Hancock County Board of Supervisors

Regular Meeting Agenda

July 19, 2021 at 9:00 a.m.

Board Meeting Room

1. Call to Order

A. Pledge of Allegiance
B. Invocation

2. Roll Call

3. Amendments to the Agenda

A. Motion to accept the agenda.

4. Announcements

A. The next regular scheduled Board of Supervisor's meeting will be held at 9:00 a.m. on Monday, August 2, 2021.

B. Bi-weekly payroll for ending date July 3, 2021 with check date July 9, 2021 totaled $739,408.77.

C. Bids will be received by the Board of Supervisors until 10:00 a.m., this morning for delivery of 1900 tons of, clean/free of debris or metal, crushed concrete at the Hancock County Arena.

D. Bids will be received by the Office of the Chancery Clerk, located at 854 Highway 90, Bay St. Louis, Mississippi, until 11:30 a.m., on Monday, July 19, 2021, for the purchase of not less than par plus accrued interest to the date of delivery of $7,000,000.00 aggregate principal amount Hancock County, Mississippi General Obligation Bonds, Series 2021 (the "Bonds").

E. A Public Hearing will be held on Monday, August 16, 2021 at 1:30 p.m. to hear objections to the Real and Personal Property Assessment Rolls.

F. A Public Hearing will be held on Wednesday, August 18, 2021 at 6:00 p.m., at the Mississippi Gulf Coast Community College, Harrison County Campus, Fine Arts Auditorium, regarding the House and Senate Committee's development of a plan to redraw the four U.S. House Seats and the 174 State Legislative Seats across the State. The hearings will also be live-streamed on the Mississippi Legislature's YouTube channel.

5. Bid Openings

1. Motion to spread on the Minutes, the Proof of Publication for Bids for delivery of crushed concrete for the Hancock County Arena.
2. Motion to open and take under advisement Bids received for crushed concrete for the Hancock County Arena.
3. Motion to open and take under advisement Bids received for the purchase of not less than par plus accrued interest to the date of delivery of $7,000,000.00 aggregate principal amount Hancock County, Mississippi General Obligation Bonds, Series 2021 (the "Bonds").

6. External Business Agenda

A. Port & Harbor Commission

1. Motion to accept the Hancock County Port & Harbor Commission's Resolution #0210712-01, approving the Docket of Claims for July 12, 2021.
2. Motion to accept Hancock County Port & Harbor Commission's Resolution #20210712-02, accepting and authorizing the Chief Executive Officer to Execute a Grant Agreement with the Federal Aviation Administration for AIP Grant No. 3-28-0005-036-2021 to 100% Federally Fund Project, Titled Runway and Airfield Lighting Project #Faa2101, in the amount of $1,923,494.
3. Motion to accept the Hancock County Port & Harbor Commission's Resolution #20210712-03, FY2021 Budget Modification #4 and Authorizing the Award of Contract for Project FAA2101 (FAA37-2021) – Runway and Airfield Lighting to Webster Electric Company, LLC, in the amount of $1,753,657.
4. Motion to accept Hancock County Port & Harbor Commission's Resolution #20210712-06, authorizing Execution of County Tuition Assistance Program (CTAP) MOU with PRCC & SMPDD for FY21 And FY22 ($60,000.00).
5. Motion to accept the Hancock County Port & Harbor Commission's Resolution #20210712-07, authorizing Execution of the Master Services Agreement with Compton Engineering, LLC., as Secondary Engineer for Professional Services on Railroad Construction Projects at Port Bienville Short Line Railroad.
6. Motion to accept the Hancock County Port & Harbor Commission's Resolution #20210712-08, authorizing Execution of the Primary Master

Services Agreement with Compton Engineering for Professional Services on Docks and Waterways Projects at Port Bienville Industrial Park.

7. Motion to accept the Hancock County Port & Harbor Commission's Resolution #20210712-09, Sabic Special Contract Pricing for Wharfage and Dockage, starting August 1, 2021.

B. Cayce Seal Proclamation

C. Tom Kowitz and/or Sara Chauppette Presentation

1. Presentation to present Proclamation by the Hancock County Board of Supervisors in Memory of Cayce Seal.

D. Mike Smith Presentation

1. Presentation from Mike Smith regarding Hancock County Beaches.

E. Presentation via telephone from Tom Kowitz regarding needing permission from the Board of Supervisors to film on the Hancock County Beaches in the Bay St. Louis portion of the Beach for The 48 Hour Film Project.

7. Departmental Agendas

A. Emergency Management Agency

1. Motion to approve the Motorola Maintenance Agreement for July 1, 2021 to June 30, 2022, in the amount of $125,908.80, and authorize Board President to sign.
2. Motion to Ratify Board President's approval and signature of the COVID-19 Emergency Response Short Term Property Use Agreement between the MS Department of Health and Hancock County for the use of the Kiln Shelter as a temporary vaccination site.

B. E-911/Dispatch

1. Motion to accept the termination of Madison Monti from Dispatch, effective July 6, 2021.
2. Motion to approve moving Jaylin Ladner from full time to part time in Dispatch for the same rate of pay, effective July 21, 2021.
3. Motion to approve Dispatchers Angela Neal and Jolene Dougherty to attend required Officer Involved Shooting and Critical Incident Course at Pascagoula Training Facility in Moss Point on August 9 - 10, 2021, and authorize Comptroller, Nancy Kelly to make any necessary budget amendments/transfers in E-911 budget to provide funding. The cost is $300 per person for a total of $600 plus overtime if deemed necessary. An advance check in the amount of $600 total is needed to attend. This would be added to the August 2, 2021 docket.

C. Animal Shelter

1. Motion to spread on the Minutes, the June 2021 Intake Crosstab Report for the Animal Shelter.

D. Justice Court

E. IT Department

F. Purchasing

G. Planning and Zoning

H. Parks & Recreation

1. Discussion regarding flooding situation in the upper campsite area of McLeod Park.

I. Inventory Clerk

1. Motion to approve the purchase of an undercover tag, in the amount of $16.00, for a 2021 GMC Acadia for the Sheriff's Department, VIN No. 1GKKNKLA5MZ228382.

J. Comptroller

1. Motion to approve the Docket of Claims for July 19, 2021 in the amount of $91,566.49.

K. Board Secretary

1. Motion to approve Regular Meeting Minutes of Tuesday July 6th, 2021

8. Elected/Appointed Agendas

A. Sheriff's Office

1. Motion to remove Douglas Parker's assigned duty weapon, Asset #6903, Glock .45 caliber, Serial Number XHE583, from inventory and allow him to purchase his weapon for $1.00. This is a State Statue 45-9-131 (See attachment)
2. Motion to spread on the Minutes, the following Personnel Changes: a. Remove from payroll: • James Alphonso - effective July 02, 2021; • Daniel Sahuque - effective July 07, 2021; • Devin Bates - effective July 07, 2021; • Charles Artigue – effective July 13, 2021; • Ivy Flippo – effective July 17, 2021; • Amanda Parker – effective July 31, 2021. b. Remove Douglas Parker from payroll due to retirement, effective July 31, 2021. c. Move Cody Fayard to part time Deputy, at a rate of pay of $10.30 per hour, effective August 01, 2021. d. Hire Travis Fite as full time Deputy, at a rate of pay of $16.20 per

hour, effective July 19, 2021. e. Hire the following as full time Correction Officers, at a rate of pay of $13.67 per hour, effective July 19, 2021: • Shantale Belew; • Michael Guitreau; • Zackery Bingham. f. Andrew Johnson pay adjusted to Assistant Warden's pay, at the salary rate of $53,434.68 (annually), effective August 01, 2021. g. Hire the following as part time Deputies, at rate of pay of $10.30 per hour, effective July 19, 2021: • Thomas Antoine; • Lewis Boutwell.

3. Motion to approve the attached list of firearms to be removed from inventory and sent to auction for sale. The firearms were awarded to the Hancock County Sheriff's Office through the courts. (See Attachments)

B. Tax Assessor

1. Motion to spread on the Minutes, the Letter of Compliance for the 2021 Landroll.
2. Motion to approve and authorize Board President and Chancery Clerk to sign the Reduction in Assessment application.
3. Motion to approve the attached list of tax sales to be voided.

C. Circuit Clerk

1. Motion to accept and spread on the Minutes, the resignation of Hancock County Coroner, James M. Faulk, effective July 9, 2021 (date of receipt), and declare a vacancy for a November 2, 2021, Special Election.

D. County Court

E. Chancery Clerk

1. Motion to spread on the Minutes, the Homestead Exemption Disallowances for the reimbursement year 2020, for submission to the State Department of Revenue.
2. Motion to spread on the Minutes, the Chancery Clerk's June Land Redemption Settlement Check for $6,393.62 to the General Fund, and the Settlement Report.

F. County Engineer

1. Motion to approve Letter of Recommendation for South Gate Road Repairs at Port Bienville to Twin L. Construction, Inc., for an amount of $63,440.00.
2. Motion to approve ROW Occupancy Request from AT&T to place buried communication cable along Runnymede Road.
3. Motion to approve ROW Occupancy Request from Kiln Utility and Fire District to bore water service line 1" across Kiln Delisle Road near Rotten Bayou Road and Runnymede Road.
4. Motion to approve and authorize Board President to sign Change Order No. 1 for Improvements to McLeod Park in the amount of $75,458.25.

5. Motion to accept the Alternate to remove Builders Risk Insurance for the amount of $20,000.00 and to add to County Insurance Program for $10,000.00. (Project Repairs to HC Arena) (See attachment)
6. Motion to approve Cost Estimate from Coast Electric in the amount of $41,904.54 to install an underground circuit parallel to the road on the north side of Kiln Delisle Road. (Kiln Delisle Bridge Project) (See attached).
7. Motion to approve and authorize Board President to sign Amendment No. 2 to Standard Agreement between Owner and Engineer for McLeod Park Improvements Project.

G. Road Manager

1. Motion to remove John Marshall Jr., from payroll, effective July 2, 2021, due to his termination.
2. Motion to remove David Dennis from payroll in Sand Beach/Seawall Department, effective July 2, 2021, due to his resignation.
3. Motion to approve 2021/2022 school bus turnaround list for maintenance approved by the Hancock County School District on July 12, 2021.

H. Grant Administrator

1. Motion to approve paying Compton Engineering Invoice No. 219-076.002-23, in the amount of $936.00 for the Crane Creek Bridge Replacement.
2. Motion to approve and authorize Board President to sign the MS Dept. of Finance and Administrations Declaration of Necessity, Resolution requesting issuance, W-9 Form, Project Information Form and Contact Form for the $1,000,000 Bond authorized to Hancock County through SB2971 of the Mississippi's 2021 Regular Legislative Session.
3. Motion to approve and authorize Board President to sign the Resolution Authorizing Application to the MS Department of Transportation for the Emergency Road and Bridge Fund for Bridge #22 on Lott McCarty and Bridge #20 on Mitchell Road.
4. Motion to approve payment to Vulcan Inc., for Invoice No. R07585, in the amount of $90.20 for the ERBRF Caesar Necaise Bridge Replacement Project.
5. Motion to authorize Board President to sign the Preliminary Engineering Services Contract regarding Lakeshore Road Resurfacing Project, STP-0101-00(154)LPA / 108785-701000 Hancock County, contingent upon County Attorney review and MDOT concurrence.
6. Motion to spread on the Minutes, the FEMA Project Obligations for Hurricane Zeta DR4576 for the following: a. North Barn in the amount of $11,518.33; b. Washington Pavilion and McLeod in the amount of $12,242.61; c. Youth Court in the amount of $5,466.30; d. Arlington Comm. Ctr, Children's Shelter, Lakeshore Comm. Ctr, DMV and South Barn in the amount of $12,989.36; e. North Railroad Street in the amount of $11,409.17; f. Annex, Health Dept, B&G Shop and E-911 Radio Towers in the amount of $9,139.51; g. Necaise

Ball Field, Arena, Lakeshore Park and Sports Complex in the amount of $196, 053.00.

7. Motion to approve and authorize Board President to sign the GOMESA Bond Request 12-DGT for Reimbursement from Hancock Bank in the amount of $114,390.00.
8. Motion to approve and authorize Board President to sign the GOMESA Bond Request 13-MCP for Reimbursement from Hancock Bank in the amount of $750,269.68.
9. Motion to spread on the Minutes, Appeal Package for FEMA Project No. 164621 regarding a FEMA Ineligibility Determination for damages claimed for the Covid 19 Disaster 4528.
10. Motion to spread on the Minutes, Appeal Package for FEMA Project No. 147142 regarding a FEMA Ineligibility Determination for damages claimed for the Covid 19 Disaster 4528.

I. County Administrator

1. Motion to approve removing Melissa Taillon from Payroll as Deputy Coroner, effective June 19, 2021.
2. Motion to approve and authorize Board President and Chancery Clerk to sign the following 16th Section Land Matters, and spread on the Minutes, correspondence from Hancock County School District: a. Jana Hoda - Residential Lease - Section 16-06S-14W - Amendment; b. Moonshot Solar, LLC - Waiver of Surface Use - Amendment; c. Shirley Thompson - Residential Lease - Section 16-09-16 - Amendment; d. Mary Ladner & Lucille Peterson with Latosha High - Residential Lease - Section 16-6-14 - Assignment; and e. Jim "Chris" Cambre - Residential Lease - Section 16-9-16 - Cancellation.
3. Motion to approve County Officials to travel to Neshoba County Fair in Philadelphia, Mississippi on July 28, 2021 - July 29, 2021, with an overnight hotel stay for July 28, 2021, and authorize issuance of a check added to today's docket, made payable to Neshoba County Fair Association to cover the admission fee, entry fee is $20 per person for attending members.
4. Motion to approve payment to SERVPRO of Bay St. Louis in the amount of $6,239.58 for emergency clean-up services at Youth Court.
5. Motion to approve hiring _____ as Justice Court Clerk, at a rate of pay of _____, effective July 19, 2021, pending successful physical and drug screen.
6. Motion to ratify approval of Road Crew spreading dirt at the Bay St. Louis Lagoon.
7. Motion to Ratify Pauper Declarations for Susan Seal & Patrick Stewart.
8. Motion to spread on the Minutes, Chancery Clerk's Certificate for Validation of $7,000,000.00 Hancock County, Mississippi General Obligation Bonds, Series 2021 (THE "BONDS").
9. Motion to spread on the Minutes, Philip's Pest Control's Monthly and Weekly Reports for June 2021.
10. Discussion regarding out-door cameras at Old Court House.

J. County Attorney

1. Discussion regarding C4 Zoning.

9. Supervisors Items

A. District 1

B. District 2

C. District 3

D. District 4

E. District 5

10. Public Comments

11. Executive Session

12. Adjourn/Recess

1. Motion to adjourn the meeting at _____.

The Sea Coast Echo

POST OFFICE BOX 2009
BAY SAINT LOUIS, MS 39521-2009

PROOF OF PUBLICATION

STATE OF MISSISSIPPI
HANCOCK COUNTY

PERSONALLY appeared before me the undersigned authority in and for said County and State, MICHAEL SCHUVER, vice president of THE SEA COAST ECHO, a newspaper published in the City of Bay Saint Louis, said County, who being duly sworn, deposes and says the publication of this notice hereunto annexed has been made in the said publication 2 weeks to-wit:

On the 30th day of June 2021

On the 7th day of July 2021

On the _____ day of _____ 2021

On the _____ day of _____ 2021

Vice President

Sworn to and subscribed before me A NOTARY PUBLIC

This 15th day of July 2021

STATE OF MISSISSIPPI
NATHAN SCHUVER
NOTARY PUBLIC
ID No. 198965
Commission Expires
April 16, 2024
HARRISON COUNTY

Advertisement for Bids for Hancock County

Hancock County is requesting bids for delivery of 1900 tons of, clean/free of debris or metal, crushed concrete. Hancock County is receiving these bids for that material to be purchased by Hancock County and delivered to Hancock County Arena at 4184 Kiln-Deslisle Rd. Kiln, MS 39556. This will be for RV parking between sites 86-121 and sites 31-52. The area of these two spaces totals 70'x1400'x 3". Hancock County also requests as an Alternate 1, that each bidder submit a proposal to spread 1900 tons of crushed concrete in these 2 spaces. Advertisement will be received at the Board office of the Hancock County Board of Supervisors located at 854 Highway 90, Bay Saint Louis, MS 39520, Attn: Eddie Favre, County Administrator until 10:00 a.m. on July 19, 2021. Owner reserves the right to reject any or all bids and to waive informalities. By submitting a bid, bidder acknowledges that the bid is an offer, which is subject to acceptance or rejection by Hancock County, and Hancock County is not bound to the bids. Bidders may as an alternate to submitting hard copy bids, submit their bids electronically to comptonengineering.com, bidding opportunities, public jobs and find the job.
06/30/21, 07/07/21

Attachment: HCBOSCrushedConcreteBidsAffidavit (9511 : Spread Proof of Publication for Bids for crushed concrete for the Hancock County

Hancock County Port & Harbor Commission

Port & Harbor Commission

Staff Report

Date:	July 12, 2021
To:	Port & Harbor Commission
From:	Tonya Ladner, Comptroller
Subject:	RESOLUTION# 20210712-01
	DOCKET JULY 12, 2021

ATTACHED:
19-JULY 12, 2021

Attachment: Resolution# 20210712-01 Docket July 12, 2021 (9472 : HCPHC July 12, 2021 Docket of Claims)

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HANCOCK COUNTY PORT & HARBOR COMMISSION

RESOLUTION# 20210712-01

Claims Docket

BE IT RESOLVED, that the July 12, 2021 claims dockets be and they are hereby approved for payment;

BE IT FURTHER RESOLVED, having received an affirmative vote from a majority of the members of the Commission, a copy of this resolution shall be forwarded to the Hancock County Board of Supervisors for their approval and/or appropriate action.

PASSED and APPROVED this 12th day of July 2021.

RESULT:	**CARRIED AS AMENDED [UNANIMOUS]**
MOVER:	Robert Martin, Commissioner
SECONDER:	Paula Jordan, Vice President
AYES:	Swanson, Ward, Holman, Jordan, Martin, Bennett, Necaise
ABSENT:	Michael Casano

Derek Necaise, President

ATTEST:

Michael Bennett,Secretary

ATTACHED:
19-JULY 12, 2021

Attachment: Resolution# 20210712-01 Docket July 12, 2021 (9472 : HCPHC July 12, 2021 Docket of Claims)

HANCOCK COUNTY PORT & HARBOR COMMISSION
G O DOCKET
JULY 12, 2021 COMMISSION MEETING

	NAME	MEMO	AMOUNT
1	AGJ SYSTEMS & NETWORKS INC.	IT SUPPORT/E-MAIL/ANTI-SPAM	$ 3,335.50
2	AGJ SYSTEMS & NETWORKS INC.	HARDWARE-COMPUTER, LAPTOP, MONITOR, BACKUP	$ 2,408.49
3	BENNETT, MICHAEL	COMMISSION MEETINGS, MAY & JUNE	$ 393.51
4	BLUE CROSS BLUE SHIELD OF MISSISSIPPI	MEDICAL INSURANCE	$ 22,764.34
5	CLAY FIRM	GOVERNMENT RELATIONS & CONSULTING	$ 2,000.00
6	COAST ELECTRIC POWER ASSOCIATION	MONTHLY UTILITIES	$ 552.46
7	COMMUNITY COFFEE COMPANY, LLC	COFFEE SERVICE	$ 127.55
8	FEDEX	POSTAGE	$ 50.35
9	HOLMAN, DAVID	COMMISSION MEETINGS, MAY & JUNE	$ 375.10
10	INFINISOURCE, DBA ISOLVED	MEDICAL HRA PLAN	$ 694.54
11	INTERNAL REVENUE SERVICE	PAYROLL TAXES	$ 14,159.14
12	JORDAN, PAULA C.	COMMISSION MEETINGS, MAY & JUNE	$ 432.60
13	KILN UTILITY & FIRE DISTRICT	MONTHLY UTILITIES	$ 83.61
14	METLIFE INSURANCE	INSURANCE	$ 3,707.29
15	MISSISSIPPI ECONOMIC COUNCIL	ANNUAL MEMBERSHIP DUES	$ 363.00
16	MS STATE TAX COMMISSION	PAYROLL TAXES	$ 5,492.00
17	NECAISE, DEREK	COMMISSION MEETINGS, MAY & JUNE	$ 365.90
18	PERS OF MISSISSIPPI	PAYROLL TAXES	$ 27,399.64
19	PONDER, JACE	TRAVEL REIMBURSEMENT	$ 110.56
20	R J YOUNG COMPANY, LLC	COPIER RENTAL/USAGE	$ 381.25
21	RAILROAD CT-1 TAXES	PAYROLL TAXES	$ 9,111.91
22	RANKIN & ASSOC PAYROLL ACCOUNT	MONTHLY PAYROLL	$ 56,427.67
23	SWANSON, ROBERT D.	COMMISSION MEETINGS, MAY & JUNE	$ 572.43
24	TERRAPIN CONSULTING, LLC	GP SUPPORT	$ 35.00
25	VALBRIDGE PROPERTY ADVISORS	SURVEY LEASE PROPERTIES	$ 4,800.00
26	WALKER, MADELINE	TRAVEL ADVANCE/TRAVEL REIMBURSEMENT	$ 427.70
27	WARD, ALINE M.	COMMISSION MEETINGS, MAY & JUNE	$ 363.60
28	WASTE MANAGEMENT, INC	DUMPSTER SERVICE	$ 126.95
		TOTAL GO DOCKET:	$ 157,062.09

Attachment: Resolution# 20210712-01 Docket July 12, 2021 (9472 : HCPHC July 12, 2021 Docket of Claims)

HANCOCK COUNTY PORT & HARBOR COMMISSION
RAILROAD DOCKET
JULY 12, 2021 COMMISSION MEETING

	NAME	MEMO	AMOUNT
1	COAST ELECTRIC POWER ASSOCIATION	MONTHLY UTILITIES	$ 314.81
2	FLI, LLC	R&M-RAILBED WASHOUT, TS CLAUDETTE	$ 400.00
3	JOHN DEERE FINANCIAL	R&M-GATOR WHEEL NUTS	$ 14.90
4	SOUTHEAST MOTIVE POWER LLC	R&M-LOCOMOTIVES	$ 13,324.93
5	SUN COAST BUSINESS SUPPLY, INC	SUPPLIES-OFFICE/CUSTODIAL	$ 287.54
6	WASTE MANAGEMENT, INC	DUMPSTER SERVICE	$ 78.00
		TOTAL OPERATING EXPENSE:	$ 14,420.18
		TOTAL RAILROAD DOCKET:	$ 14,420.18

Attachment: Resolution# 20210712-01 Docket July 12, 2021 (9472 : HCPHC July 12, 2021 Docket of Claims)

HANCOCK COUNTY PORT & HARBOR COMMISSION
INDUSTRIAL PARK DOCKET
JULY 12, 2021 COMMISSION MEETING

	NAME	MEMO	AMOUNT
1	COAST ELECTRIC POWER ASSOCIATION	MONTHLY UTILITIES	$ 1,044.73
2	R J YOUNG COMPANY, LLC	COPIER RENTAL/USAGE	$ 118.22
		TOTAL OPERATING EXPENSE:	$ 1,162.95

Attachment: Resolution# 20210712-01 Docket July 12, 2021 (9472 : HCPHC July 12, 2021 Docket of Claims)

HANCOCK COUNTY PORT & HARBOR COMMISSION
STENNIS INTERNATIONAL AIRPORT DOCKET
JULY 12, 2021 COMMISSION MEETING

	NAME	MEMO	AMOUNT
1	CHARLIE HENDERSON FORD, INC	R&M-EXPEDITION LUG NUTS, OIL/FILTER CHANGE	$ 75.93
2	COAST ELECTRIC POWER ASSOCIATION	MONTHLY UTILITIES	$ 9,882.16
3	COASTAL HARDWARE & RENTAL CO, INC	R&M-BUILDING SUPPLIES-GROUNDS & LOCOMOTIVES	$ 868.38
4	DAVISON FUELS, INC	SUPPLIES-FUEL	$ 1,342.50
5	FUELMAN	SUPPLIES-FUEL	$ 276.55
6	KILN UTILITY & FIRE DISTRICT	MONTHLY UTILITIES	$ 914.91
7	KONE INC	SERVICES-CONTRACT ELEVATOR MAINT	$ 2,685.09
8	MOSES ELECTRIC, INC	R&M-TECHNOLOGY BLDG ELECT PLUG & BREAKER	$ 385.93
9	NAFECO	EQUIPMENT-ARFF	$ 3,295.63
10	PHILLIPS BUILDING SUPPLY, INC	R&M-TERMINAL BLDG STE 200 DOOR	$ 697.97
11	R J YOUNG COMPANY, LLC	COPIER RENTAL/USAGE	$ 121.99
12	SHERWIN-WILLIAMS CO.	R&M-FUEL FARM PAINT	$ 330.10
13	TAW POWER SYSTEMS, INC	R&M-ANNUAL GENERATOR MAINTENANCE	$ 2,371.50
14	WAL-MART - CAPITAL ONE	EQUIPMENT & SUPPLIES-OFFICE/OPERATING	$ 764.32
15	WASTE MANAGEMENT, INC	DUMPSTER SERVICE	$ 630.00
		TOTAL OPERATING EXPENSE:	$ 24,642.96
		CAPITAL PROJECTS	
16	BXS INSURANCE	AP1701, HANGAR BUILDERS RISK	$ 821.00
17	MICHAEL BAKER INTERNATIONAL, INC	AP1701, HANGAR PHASE II	$ 32,798.77
18	MIKE ROZIER CONSTRUCTION CO, INC	AP1806, CORPORATE UAS HANGAR	$ 53,366.25
		TOTAL CAPITAL EXPENSE:	$ 86,986.02
		TOTAL AIRPORT DOCKET:	$ 111,628.98

Attachment: Resolution# 20210712-01 Docket July 12, 2021 (9472 : HCPHC July 12, 2021 Docket of Claims)

Hancock County Port & Harbor Commission

Port & Harbor Commission

Staff Report

Date:	July 12, 2021
To:	Port & Harbor Commission
From:	Allison Hess,
Subject:	RESOLUTION# 20210712-02
	ACCEPT AND AUTHORIZE THE CHIEF EXECUTIVE OFFICER TO EXECUTE A GRANT AGREEMENT WITH THE FEDERAL AVIATION ADMINISTRATION FOR AIP GRANT NO. 3-28-0005-036-2021 TO 100% FEDERALLY FUND PROJECT TITLED RUNWAY AND AIRFIELD LIGHTING PROJECT# FAA2101 IN THE AMOUNT OF $1,923,494.

ATTACHED:
Grant Agreement Unsigned

Attachment: Resolution# 20210712-02 Accept And Authorize The Chief Executive Officer To Execute A Grant Agreement With The Federal

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HANCOCK COUNTY PORT & HARBOR COMMISSION

RESOLUTION# 20210712-02

ACCEPT AND AUTHORIZE THE CHIEF EXECUTIVE OFFICER TO EXECUTE A GRANT AGREEMENT WITH THE FEDERAL AVIATION ADMINISTRATION FOR AIP GRANT NO. 3-28-0005-036-2021 TO 100% FEDERALLY FUND PROJECT TITLED RUNWAY AND AIRFIELD LIGHTING PROJECT# FAA2101 IN THE AMOUNT OF $1,923,494.

WHEREAS, by Resolution 20200824-02, the Commission passed its FYE 2021 Budget and associated 2020 WIP – 2023 Capital Improvement Plan;

WHEREAS, the FYE 2021 Budget and associated 2020 WIP – 2023 Capital Improvement Plan was amended by Resolution 20210322-02;

WHEREAS, the FYE 2021 Budget and associated 2020 WIP – 2023 Capital Improvement Plan, as amended, included Project# FAA2101 (formerly FAA37-2021) Runway & Airfield Lighting with a total cost of $1,964,600;

WHEREAS, the scope of the project was to replace all runway lighting with LED components, replace the entire underground infrastructure (wiring), and replace on-field navigational aids with LED;

WHEREAS, the Federal Aviation Administration (FAA) asked Staff to reduce costs due to the uncertainties related to potential funding impacts for FY21 due to the COVID-19 pandemic;

WHEREAS, Staff submitted a revised engineering cost estimate of $1,528,000 to the FAA but maintained the increased budget amount due to uncertainties related to bids as a result of the COVID-19 pandemic;

WHEREAS, the lowest and best bid was received by Webster Electric in the amount of $1,753,657 with appropriate engineering costs for a total project cost of $1,923,494;

ATTACHED:
Grant Agreement Unsigned

Attachment: Resolution# 20210712-02 Accept And Authorize The Chief Executive Officer To Execute A Grant Agreement With The Federal

WHEREAS, the FAA worked to locate an additional $395,494 to fully fund the project;

WHEREAS, on June 29, 2021, the FAA issued a Grant Offer for Airport Improvement Program (AIP) Project No. 03-28-0005-036-2021 to "Rehabilitate Runway Lighting [remove and replace MIRL lighting and wiring components in existing can and conduit infrastructure (entire system)], Rehabilitate Taxiway Lighting [remove and replace wiring components in existing lighting, can and conduit infrastructure (entire system)], Install Runway Vertical/Visual Guidance System [remove and replace PAPI system (Runway 18 and 36)], Install Runway Vertical/Visual Guidance System [remove and replace REIL system (Runway 18 and 36)]" in the 100% federal amount of $1,923,494 with no match required by the Commission;

WHEREAS, the project title should be changed from FAA 37-2021 to FAA2101 with the same project name and a project amount of $1,923,494;

WHEREAS, it would be in the best interest of Hancock County Port and Harbor Commission to accept said grant offer;

NOW THEREFORE, BE IT RESOLVED the Hancock County Port and Harbor Commission hereby accepts the project title change from FAA 37-2021 to FAA2101 with the same project name and reduced to project amount of $1,923,494 and authorizes the Chief Executive Officer or delegee to execute the attached Grant Agreement for AIP 03-28-0005-036-2021 to acquire grant funds to provide 100% federal match with no local funds required for Project No. FAA 2101;

BE IT FURTHER RESOLVED, having received an affirmative vote from a majority of the members of the Commission, a copy of this resolution shall be forwarded to the Hancock County Board of Supervisors for their approval and/or appropriate action.

RESULT:	**CARRIED AS AMENDED [UNANIMOUS]**
MOVER:	Bob Swanson, Commissioner
SECONDER:	Michael Bennett, Secretary
AYES:	Swanson, Ward, Holman, Jordan, Martin, Bennett, Necaise
ABSENT:	Michael Casano

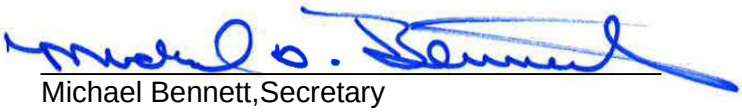


ATTACHED:
Grant Agreement Unsigned

Attachment: Resolution# 20210712-02 Accept And Authorize The Chief Executive Officer To Execute A Grant Agreement With The Federal

Derek Necaise, President

ATTEST:



Michael Bennett,Secretary

ATTACHED:
Grant Agreement Unsigned

Attachment: Resolution# 20210712-02 Accept And Authorize The Chief Executive Officer To Execute A Grant Agreement With The Federal

U.S. Department of Transportation
Federal Aviation Administration

Airports Division
Southern Region
Mississippi

100 West Cross Street
Suite B
Jackson, MS 39208

June 29, 2021

Mr. William Cotter
Chief Executive Officer
Hancock County Port and Harbor Commission
bcotter@hcphc.ms

Dear Mr. Cotter:

We are transmitting to you for execution the Grant Offer for Airport Improvement Program (AIP) Project No. 3-28-0005-036-2021 at Stennis International Airport in Bay St. Louis, Mississippi. This letter outlines expectations for success. Please read the conditions and assurances carefully.

To properly enter into this agreement, you must do the following:

a. The governing body must provide authority to execute the grant to the individual signing the grant; i.e. the sponsor's authorized representative.

b. The sponsor's authorized representative must execute the grant, followed by the attorney's certification, no later than July 29, 2021 in order for the grant to be valid.

c. Once the sponsor's authorized representative has electronically signed the grant, the sponsor's attorney will automatically be sent via email the grant to provide their electronic signature.

d. You may not make any modification to the text, terms or conditions of the grant offer.

e. Following the attorney's action, the executed grant will be automatically sent to all parties as an attachment to an email.

Subject to the requirements in 2 CFR §200.305, each payment request for reimbursement under this grant must be made electronically via the Delphi eInvoicing System. Please see the attached Grant Agreement for more information regarding the use of this System.

The terms and conditions of this agreement require you to complete the project without undue delay. We will be monitoring your progress to ensure proper stewardship of these Federal funds. **We expect you to submit payment requests for reimbursement of allowable incurred project expenses consistent with project progress.** Should you fail to make draws on a regular basis, your grant may be placed in "inactive" status, which will affect your ability to receive future grant offers.

Until the grant is completed and closed, you are responsible for submitting formal reports as follows:

- A signed/dated SF-270 (non-construction projects) or SF-271 or equivalent (construction projects) and SF-425 annually, due 90 days after the end of each federal fiscal year in which this grant is open (due December 31 of each year this grant is open); and
- Performance Reports, which are due within 30 days of the end of a reporting period as follows:

  1. Non-construction project: Due annually at end of the Federal fiscal year.

  2. Construction project: Submit FAA form 5370-1, Construction Progress and Inspection Report at the end of each fiscal quarter.

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As a condition of receiving Federal assistance under this award, you must comply with audit requirements as established under 2 CFR part 200. Subpart F requires non-Federal entities that expend $750,000 or more in Federal awards to conduct a single or program specific audit for that year. Note that this includes Federal expenditures made under other Federal-assistance programs. Please take appropriate and necessary action to assure your organization will comply with applicable audit requirements and standards.

Once the project(s) is completed and all costs are determined, we ask that you close the project without delay and submit the necessary final closeout documentation as required by your Region/Airports District Office.

Matthew Mims, (601) 664-9893, is the assigned program manager for this grant and is readily available to assist you and your designated representative with the requirements stated herein. We sincerely value your cooperation in these efforts and look forward to working with you to complete this important project.

Sincerely,

R D Black

Rans D. Black
Manager

Enclosure (1)

CC:

Thomas Booth, MDOT Aeronautics
Tonya Ladner, Hancock County Port and Harbor Commission
Madeline Walker, Hancock County Port and Harbor Commission
Ellen Ceaser, Hancock County Port and Harbor Commission
James Buras, Hancock County Port and Harbor Commission
Chanse Watson, Stennis International Airport

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U.S. Department
of Transportation
Federal Aviation
Administration

FAA Airport Improvement Program (AIP)

GRANT AGREEMENT

Part I - Offer

Federal Award Offer Date	June 29, 2021
Airport/Planning Area	Stennis International Airport
FY2021 AIP Grant Number	3-28-0005-036-2021
Unique Entity Identifier	182767137

TO: HANCOCK COUNTY, MISSISSIPPI
(herein called the "Sponsor")

FROM: **The United States of America** (acting through the Federal Aviation Administration, herein called the "FAA")

WHEREAS, the Sponsor has submitted to the FAA a Project Application dated May 28, 2021, for a grant of Federal funds for a project at or associated with the Stennis International Airport, which is included as part of this Grant Agreement; and

WHEREAS, the FAA has approved a project for the Stennis International Airport (herein called the "Project") consisting of the following:

> Rehabilitate Runway Lighting [remove and replace MIRL lighting and wiring components in existing can and conduit infrastructure (entire system)], Rehabilitate Taxiway Lighting [remove and replace wiring components in existing lighting, can and conduit infrastructure (entire system)], Install Runway Vertical/Visual Guidance System [remove and replace PAPI system (Runway 18 and 36)], Install Runway Vertical/Visual Guidance System [remove and replace REIL system (Runway 18 and 36)]

which is more fully described in the Project Application.

NOW THEREFORE, Pursuant to and for the purpose of carrying out the FAA Reauthorization Act of 2018 (Public Law Number 115-254); Title 49, United States Code (U.S.C.), Chapters 471 and 475; 49 U.S.C. §§ 40101 et seq., and 48103; the Department of Transportation Appropriations Act, 2021 (Public Law 116-260, Division L), as further amended by the American Rescue Plan Act of 2021 (Public Law 117-2); and the representations contained in the Project Application; and in consideration of: (a) the Sponsor's

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adoption and ratification of the Grant Assurances attached hereto (b) the Sponsor's acceptance of this Offer; and (c) the benefits to accrue to the United States and the public from the accomplishment of the Project and compliance with the Grant Assurance and conditions as herein provided;

THE FEDERAL AVIATION ADMINISTRATION, FOR AND ON BEHALF OF THE UNITED STATES, HEREBY OFFERS AND AGREES to pay 100 percent of the allowable costs incurred accomplishing the Project as the United States share of the Project.

Assistance Listings Number (Formerly CFDA Number): 20.106

This Offer is made on and SUBJECT TO THE FOLLOWING TERMS AND CONDITIONS:

CONDITIONS

1. **Maximum Obligation.** The maximum obligation of the United States payable under this Offer is $1,923,494.

   The following amounts represent a breakdown of the maximum obligation for the purpose of establishing allowable amounts for any future grant amendment, which may increase the foregoing maximum obligation of the United States under the provisions of 49 U.S.C. § 47108(b):
   $ 0 for planning
   $ 1,923,494 for airport development or noise program implementation; and,
   $ 0 for land acquisition.

   The source of this Grant includes funding from the Small Airport Fund, in accordance with 49 U.S.C. § 47116.

2. **Grant Performance.** This Grant Agreement is subject to the following Federal award requirements:

   a. Period of Performance:

      1. Shall start on the date the Sponsor formally accepts this Agreement and is the date signed by the last Sponsor signatory to the Agreement. The end date of the Period of Performance is 4 years (1,460 calendar days) from the date of acceptance. The Period of Performance end date shall not affect, relieve, or reduce Sponsor obligations and assurances that extend beyond the closeout of this Grant Agreement.

      2. Means the total estimated time interval between the start of an initial Federal award and the planned end date, which may include one or more funded portions or budget periods. (2 Code of Federal Regulations (CFR) § 200.1).

   b. Budget Period:

      1. For this Grant is 4 years (1,460 calendar days) and follows the same start and end date as the period of performance provided in Paragraph a.1. Pursuant to 2 CFR § 200.403(h), the Sponsor may charge to the Grant only allowable costs incurred during the Budget Period.

      2. Means the time interval from the start date of a funded portion of an award to the end date of that funded portion during which the Sponsor is authorized to expend the funds awarded, including any funds carried forward or other revisions pursuant to § 200.308.

   c. Close Out and Termination

      1. Unless the FAA authorizes a written extension, the Sponsor must submit all Grant closeout documentation and liquidate (pay-off) all obligations incurred under this award no later than 120 calendar days after the end date of the period of performance. If the Sponsor

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does not submit all required closeout documentation within this time period, the FAA will proceed to close out the grant within one year of the period of performance end date with the information available at the end of 120 days. (2 CFR § 200.344).

2. The FAA may terminate this Grant, in whole or in part, in accordance with the conditions set forth in 2 CFR § 200.340, or other Federal regulatory or statutory authorities as applicable.

3. **Ineligible or Unallowable Costs.** The Sponsor must not include any costs in the project that the FAA has determined to be ineligible or unallowable.

4. **Indirect Costs - Sponsor.** The Sponsor may charge indirect costs under this award by applying the indirect cost rate identified in the project application as accepted by the FAA, to allowable costs for Sponsor direct salaries and wages.

5. **Determining the Final Federal Share of Costs.** The United States' share of allowable project costs will be made in accordance with 49 U.S.C. § 47109, the regulations, policies, and procedures of the Secretary, and any superseding legislation. Final determination of the United States' share will be based upon the final audit of the total amount of allowable project costs and settlement will be made for any upward or downward adjustments to the Federal share of costs.

6. **Completing the Project Without Delay and in Conformance with Requirements.** The Sponsor must carry out and complete the project without undue delays and in accordance with this Agreement, 49 U.S.C. Chapters 471 and 475, and the regulations, policies, and procedures of the Secretary of Transportation ("Secretary"). Per 2 CFR § 200.308, the Sponsor agrees to report to the FAA any disengagement from performing the project that exceeds three months or a 25 percent reduction in time devoted to the project, and request prior approval from FAA. The report must include a reason for the project stoppage. The Sponsor also agrees to comply with the grant assurances, which are part of this Agreement.

7. **Amendments or Withdrawals before Grant Acceptance.** The FAA reserves the right to amend or withdraw this offer at any time prior to its acceptance by the Sponsor.

8. **Offer Expiration Date.** This offer will expire and the United States will not be obligated to pay any part of the costs of the project unless this offer has been accepted by the Sponsor on or before July 29, 2021, or such subsequent date as may be prescribed in writing by the FAA.

9. **Improper Use of Federal Funds.** The Sponsor must take all steps, including litigation if necessary, to recover Federal funds spent fraudulently, wastefully, or in violation of Federal antitrust statutes, or misused in any other manner for any project upon which Federal funds have been expended. For the purposes of this Grant Agreement, the term "Federal funds" means funds however used or dispersed by the Sponsor, that were originally paid pursuant to this or any other Federal grant agreement. The Sponsor must obtain the approval of the Secretary as to any determination of the amount of the Federal share of such funds. The Sponsor must return the recovered Federal share, including funds recovered by settlement, order, or judgment, to the Secretary. The Sponsor must furnish to the Secretary, upon request, all documents and records pertaining to the determination of the amount of the Federal share or to any settlement, litigation, negotiation, or other efforts taken to recover such funds. All settlements or other final positions of the Sponsor, in court or otherwise, involving the recovery of such Federal share require advance approval by the Secretary.

10. **United States Not Liable for Damage or Injury.** The United States is not responsible or liable for damage to property or injury to persons which may arise from, or be incident to, compliance with this Grant Agreement.

11. **System for Award Management (SAM) Registration and Unique Entity Identifier (UEI).**

    a. Requirement for System for Award Management (SAM): Unless the Sponsor is exempted from this requirement under 2 CFR 25.110, the Sponsor must maintain the currency of its information in the SAM until the Sponsor submits the final financial report required under this Grant, or receives the final payment, whichever is later. This requires that the Sponsor review and update the information at least annually after the initial registration and more frequently if required by changes in information or another award term. Additional information about registration procedures may be found at the SAM website (currently at http://www.sam.gov).

    b. Unique entity identifier (UEI) means a 12-character alpha-numeric value used to identify a specific commercial, nonprofit or governmental entity. A UEI may be obtained from SAM.gov at https://sam.gov/SAM/pages/public/index.jsf.

12. **Electronic Grant Payment(s).** Unless otherwise directed by the FAA, the Sponsor must make each payment request under this Agreement electronically via the Delphi eInvoicing System for Department of Transportation (DOT) Financial Assistance Awardees.

13. **Informal Letter Amendment of AIP Projects.** If, during the life of the project, the FAA determines that the maximum grant obligation of the United States exceeds the expected needs of the Sponsor by $25,000 or five percent (5%), whichever is greater, the FAA can issue a letter amendment to the Sponsor unilaterally reducing the maximum obligation.

    The FAA can also issue a letter to the Sponsor increasing the maximum obligation if there is an overrun in the total actual eligible and allowable project costs to cover the amount of the overrun provided it will not exceed the statutory limitations for grant amendments. The FAA's authority to increase the maximum obligation does not apply to the "planning" component of Condition No. 1.

    The FAA can also issue an informal letter amendment that modifies the grant description to correct administrative errors or to delete work items if the FAA finds it advantageous and in the best interests of the United States.

    An informal letter amendment has the same force and effect as a formal grant amendment.

14. **Air and Water Quality.** The Sponsor is required to comply with all applicable air and water quality standards for all projects in this grant. If the Sponsor fails to comply with this requirement, the FAA may suspend, cancel, or terminate this Grant Agreement.

15. **Financial Reporting and Payment Requirements.** The Sponsor will comply with all Federal financial reporting requirements and payment requirements, including submittal of timely and accurate reports.

16. **Buy American.** Unless otherwise approved in advance by the FAA, in accordance with 49 U.S.C. § 50101, the Sponsor will not acquire or permit any contractor or subcontractor to acquire any steel or manufactured products produced outside the United States to be used for any project for which funds are provided under this grant. The Sponsor will include a provision implementing Buy American in every contract and subcontract awarded under this Grant.

17. **Maximum Obligation Increase.** In accordance with 49 U.S.C. § 47108(b)(3), as amended, the maximum obligation of the United States, as stated in Condition No. 1 of this Grant Offer:

    a. May not be increased for a planning project;

    b. May be increased by not more than 15 percent for development projects if funds are available;

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c. May be increased by not more than the greater of the following for a, land project, if funds are available:

1. 15 percent; or

2. 25 percent of the total increase in allowable project costs attributable to acquiring an interest in the land.

If the sponsor requests an increase, any eligible increase in funding will be subject to the United States Government share as provided in 49 U.S.C. § 47110, or other superseding legislation if applicable, for the fiscal year appropriation with which the increase is funded. The FAA is not responsible for the same Federal share provided herein for any amount increased over the initial grant amount. The FAA may adjust the Federal share as applicable through an informal letter of amendment.

18. **Audits for Sponsors.**

PUBLIC SPONSORS. The Sponsor must provide for a Single Audit or program-specific audit in accordance with 2 CFR Part 200. The Sponsor must submit the audit reporting package to the Federal Audit Clearinghouse on the Federal Audit Clearinghouse's Internet Data Entry System at http://harvester.census.gov/facweb/. Upon request of the FAA, the Sponsor shall provide one copy of the completed audit to the FAA.

19. **Suspension or Debarment.** When entering into a "covered transaction" as defined by 2 CFR § 180.200, the Sponsor must:

a. Verify the non-Federal entity is eligible to participate in this Federal program by:

1. Checking the excluded parties list system (EPLS) as maintained within the System for Award Management (SAM) to determine if the non-Federal entity is excluded or disqualified; or

2. Collecting a certification statement from the non-Federal entity attesting they are not excluded or disqualified from participating; or

3. Adding a clause or condition to covered transactions attesting individual or firm are not excluded or disqualified from participating.

b. Require prime contractors to comply with 2 CFR § 180.330 when entering into lower-tier transactions (e.g. Sub-contracts).

c. Immediately disclose to the FAA whenever the Sponsor (1) learns they have entered into a covered transaction with an ineligible entity or (2) suspends or debars a contractor, person, or entity.

20. **Ban on Texting While Driving.**

a. In accordance with Executive Order 13513, Federal Leadership on Reducing Text Messaging While Driving, October 1, 2009, and DOT Order 3902.10, Text Messaging While Driving, December 30, 2009, the Sponsor is encouraged to:

1. Adopt and enforce workplace safety policies to decrease crashes caused by distracted drivers including policies to ban text messaging while driving when performing any work for, or on behalf of, the Federal government, including work relating to a grant or subgrant.

2. Conduct workplace safety initiatives in a manner commensurate with the size of the business, such as:

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a. Establishment of new rules and programs or re-evaluation of existing programs to prohibit text messaging while driving; and

b. Education, awareness, and other outreach to employees about the safety risks associated with texting while driving.

b. The Sponsor must insert the substance of this clause on banning texting while driving in all subgrants, contracts, and subcontracts funded with this Grant.

21. **Trafficking in Persons.**

a. You as the recipient, your employees, subrecipients under this Grant, and subrecipients' employees may not –

1. Engage in severe forms of trafficking in persons during the period of time that the Grant and applicable conditions are in effect;

2. Procure a commercial sex act during the period of time that the Grant and applicable conditions are in effect; or

3. Use forced labor in the performance of the Grant or any subgrants under this Grant.

b. We as the Federal awarding agency, may unilaterally terminate this Grant, without penalty, if you or a subrecipient that is a private entity –

1. Is determined to have violated a prohibition in paragraph a. of this condition; or

2. Has an employee who is determined by the agency official authorized to terminate the Grant to have violated a prohibition in paragraph a. of this condition through conduct that is either –

a. Associated with performance under this Grant; or

b. Imputed to the subrecipient using the standards and due process for imputing the conduct of an individual to an organization that are provided in 2 CFR Part 180, "OMB Guidelines to Agencies on Government-wide Debarment and Suspension (Nonprocurement)," as implemented by our agency at 49 CFR Part 29.

c. You must inform us immediately of any information you receive from any source alleging a violation of a prohibition in paragraph a. of this condition.

d. Our right to terminate unilaterally that is described in paragraph a. of this condition:

i. Implements section 106(g) of the Trafficking Victims Protection Act of 2000 (TVPA), as amended (22 U.S.C. 7104(g)), and

ii. Is in addition to all other remedies for noncompliance that are available to us under this Grant Agreement.

22. **AIP Funded Work Included in a PFC Application.** Within 90 days of acceptance of this Grant Agreement, the Sponsor must submit to the FAA an amendment to any approved Passenger Facility Charge (PFC) application that contains an approved PFC project also covered under this Grant Agreement as described in the project application. The airport sponsor may not make any expenditure under this Grant Agreement until project work addressed under this Grant Agreement is removed from an approved PFC application by amendment.

23. **Exhibit "A" Property Map.** The Exhibit "A" Property Map dated April 2011, is incorporated herein by reference or is submitted with the project application and made part of this Grant Agreement.

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24. **Employee Protection from Reprisal.**

    a. Prohibition of Reprisals —

        1. In accordance with 41 U.S.C. § 4712, an employee of a Sponsor, grantee, subgrantee, contractor, or subcontractor may not be discharged, demoted, or otherwise discriminated against as a reprisal for disclosing to a person or body described in sub-paragraph a.2. below, information that the employee reasonably believes is evidence of:

            i. Gross mismanagement of a Federal grant;
            ii. Gross waste of Federal funds;
            iii. An abuse of authority relating to implementation or use of Federal funds;
            iv. A substantial and specific danger to public health or safety; or
            v. A violation of law, rule, or regulation related to a Federal grant.

        2. Persons and bodies covered. The persons and bodies to which a disclosure by an employee is covered are as follows:

            i. A member of Congress or a representative of a committee of Congress;
            ii. An Inspector General;
            iii. The Government Accountability Office;
            iv. A Federal employee responsible for contract or grant oversight or management at the relevant agency;
            v. A court or grand jury;
            vi. A management official or other employee of the Sponsor, contractor, or subcontractor who has the responsibility to investigate, discover, or address misconduct; or
            vii. An authorized official of the Department of Justice or other law enforcement agency.

        3. Submission of Complaint — A person who believes that they have been subjected to a reprisal prohibited by paragraph a of this grant term may submit a complaint regarding the reprisal to the Office of Inspector General (OIG) for the U.S. Department of Transportation.

        4. Time Limitation for Submittal of a Complaint —A complaint may not be brought under this condition more than three years after the date on which the alleged reprisal took place.

        5. Required Actions of the Inspector General — Actions, limitations, and exceptions of the Inspector General's office are established under 41 U.S.C. § 4712(b).

        6. Assumption of Rights to Civil Remedy — Upon receipt of an explanation of a decision not to conduct or continue an investigation by the Office of Inspector General, the person submitting a complaint assumes the right to a civil remedy under 41 U.S.C. § 4712(c).

SPECIAL CONDITIONS

25. **Lighting.** The Sponsor must operate and maintain the lighting system during the useful life of the system in accordance with applicable FAA standards.

26. **Airport - Owned Visual or Electronic Navigation Aids in Project.** The Sponsor agrees that it will:

    a. Provide for the continuous operation and maintenance of any navigational aid funded under this Grant Agreement during the useful life of the equipment;

    b. Prior to commissioning, assure the equipment meets the FAA's standards; and

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c. Remove, relocate, lower, mark, or light each obstruction to obtain a clear approach as indicated in the 14 CFR Part 77 aeronautical survey.

27. **Buy American Executive Orders.** The Sponsor agrees to abide by applicable Executive Orders in effect at the time this Grant Agreement is executed, including Executive Order 14005, Ensuring the Future Is Made in All of America by All of America's Workers.

Attachment: Resolution# 20210712-02 Accept And Authorize The Chief Executive Officer To Execute A Grant Agreement With The Federal

The Sponsor's acceptance of this Offer and ratification and adoption of the Project Application incorporated herein shall be evidenced by execution of this instrument by the Sponsor, as hereinafter provided, and this Offer and Acceptance shall comprise a Grant Agreement, constituting the contractual obligations and rights of the United States and the Sponsor with respect to the accomplishment of the Project and compliance with the Grant Assurances, terms, and conditions as provided herein. Such Grant Agreement shall become effective upon the Sponsor's acceptance of this Offer.

Please read the following information: By signing this document, you are agreeing that you have reviewed the following consumer disclosure information and consent to transact business using electronic communications, to receive notices and disclosures electronically, and to utilize electronic signatures in lieu of using paper documents. You are not required to receive notices and disclosures or sign documents electronically. If you prefer not to do so, you may request to receive paper copies and withdraw your consent at any time.

I declare under penalty of perjury that the foregoing is true and correct.[1]

UNITED STATES OF AMERICA
FEDERAL AVIATION ADMINISTRATION

(Signature)

Rans D. Black

(Typed Name)

Manager, Jackson Airports District Office

(Title of FAA Official)

[1] Knowingly and willfully providing false information to the Federal government is a violation of 18 U.S.C. Section 1001 (False Statements) and could subject you to fines, imprisonment, or both.

Attachment: Resolution# 20210712-02 Accept And Authorize The Chief Executive Officer To Execute A Grant Agreement With The Federal

Part II - Acceptance

The Sponsor does hereby ratify and adopt all assurances, statements, representations, warranties, covenants, and agreements contained in the Project Application and incorporated materials referred to in the foregoing Offer, and does hereby accept this Offer and by such acceptance agrees to comply with all of the Grant Assurances, terms, and conditions in this Offer and in the Project Application.

Please read the following information: By signing this document, you are agreeing that you have reviewed the following consumer disclosure information and consent to transact business using electronic communications, to receive notices and disclosures electronically, and to utilize electronic signatures in lieu of using paper documents. You are not required to receive notices and disclosures or sign documents electronically. If you prefer not to do so, you may request to receive paper copies and withdraw your consent at any time.

I declare under penalty of perjury that the foregoing is true and correct.[2]

Dated _____

HANCOCK COUNTY, MISSISSIPPI
(Name of Sponsor)

_____
(Signature of Sponsor's Authorized Official)

By: _____
(Typed Name of Sponsor's Authorized Official)

Title: _____
(Title of Sponsor's Authorized Official)

[2] Knowingly and willfully providing false information to the Federal government is a violation of 18 U.S.C. Section 1001 (False Statements) and could subject you to fines, imprisonment, or both.

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CERTIFICATE OF SPONSOR'S ATTORNEY

I, , acting as Attorney for the Sponsor do hereby certify:

That in my opinion the Sponsor is empowered to enter into the foregoing Grant Agreement under the laws of the State of Mississippi. Further, I have examined the foregoing Grant Agreement and the actions taken by said Sponsor and Sponsor's official representative, who has been duly authorized to execute this Grant Agreement, which is in all respects due and proper and in accordance with the laws of the said State, the FAA Reauthorization Act of 2018 (Public Law Number 115-254); Title 49 U.S.C., Chapters 471 and 475; 49 U.S.C. §§ 40101, et seq., and 48103; and the Department of Transportation Appropriations Act, 2021 (Public Law 116-260, Division L), as further amended by the American Rescue Plan Act of 2021 (Public Law 117-2). In addition, for grants involving projects to be carried out on property not owned by the Sponsor, there are no legal impediments that will prevent full performance by the Sponsor. Further, it is my opinion that the said Grant Agreement constitutes a legal and binding obligation of the Sponsor in accordance with the terms thereof.

Please read the following information: By signing this document, you are agreeing that you have reviewed the following consumer disclosure information and consent to transact business using electronic communications, to receive notices and disclosures electronically, and to utilize electronic signatures in lieu of using paper documents. You are not required to receive notices and disclosures or sign documents electronically. If you prefer not to do so, you may request to receive paper copies and withdraw your consent at any time.

I declare under penalty of perjury that the foregoing is true and correct.[3]

Dated at _____

By: _____
(Signature of Sponsor's Attorney)

Attachment: Resolution# 20210712-02 Accept And Authorize The Chief Executive Officer To Execute A Grant Agreement With The Federal

ASSURANCES

AIRPORT SPONSORS

A. General.

a. These assurances shall be complied with in the performance of grant agreements for airport development, airport planning, and noise compatibility program grants for airport sponsors.

b. These assurances are required to be submitted as part of the project application by sponsors requesting funds under the provisions of Title 49, U.S.C., subtitle VII, as amended. As used herein, the term "public agency sponsor" means a public agency with control of a public-use airport; the term "private sponsor" means a private owner of a public-use airport; and the term "sponsor" includes both public agency sponsors and private sponsors.

c. Upon acceptance of this grant offer by the sponsor, these assurances are incorporated in and become part of this grant agreement.

B. Duration and Applicability.

1. **Airport development or Noise Compatibility Program Projects Undertaken by a Public Agency Sponsor.**

The terms, conditions and assurances of this grant agreement shall remain in full force and effect throughout the useful life of the facilities developed or equipment acquired for an airport development or noise compatibility program project, or throughout the useful life of the project items installed within a facility under a noise compatibility program project, but in any event not to exceed twenty (20) years from the date of acceptance of a grant offer of Federal funds for the project. However, there shall be no limit on the duration of the assurances regarding Exclusive Rights and Airport Revenue so long as the airport is used as an airport. There shall be no limit on the duration of the terms, conditions, and assurances with respect to real property acquired with federal funds. Furthermore, the duration of the Civil Rights assurance shall be specified in the assurances.

2. **Airport Development or Noise Compatibility Projects Undertaken by a Private Sponsor.**

The preceding paragraph 1 also applies to a private sponsor except that the useful life of project items installed within a facility or the useful life of the facilities developed or equipment acquired under an airport development or noise compatibility program project shall be no less than ten (10) years from the date of acceptance of Federal aid for the project.

3. **Airport Planning Undertaken by a Sponsor.**

Unless otherwise specified in this grant agreement, only Assurances 1, 2, 3, 5, 6, 13, 18, 25, 30, 32, 33, and 34 in Section C apply to planning projects. The terms, conditions, and assurances of this grant agreement shall remain in full force and effect during the life of the project; there shall be no limit on the duration of the assurances regarding Exclusive Rights and Airport Revenue so long as the airport is used as an airport.

C. Sponsor Certification.

The sponsor hereby assures and certifies, with respect to this grant that:

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1. General Federal Requirements

It will comply with all applicable Federal laws, regulations, executive orders, policies, guidelines, and requirements as they relate to the application, acceptance and use of Federal funds for this project including but not limited to the following:

FEDERAL LEGISLATION

a. Title 49, U.S.C., subtitle VII, as amended.

b. Davis-Bacon Act — 40 U.S.C. 276(a), et seq.[1]

c. Federal Fair Labor Standards Act - 29 U.S.C. 201, et seq.

d. Hatch Act – 5 U.S.C. 1501, et seq.[2]

e. Uniform Relocation Assistance and Real Property Acquisition Policies Act of 1970 Title 42 U.S.C. 4601, et seq.[1 2]

f. National Historic Preservation Act of 1966 – Section 106 - 16 U.S.C. 470(f).[1]

g. Archeological and Historic Preservation Act of 1974 - 16 U.S.C. 469 through 469c.[1]

h. Native Americans Grave Repatriation Act - 25 U.S.C. Section 3001, et seq.

i. Clean Air Act, P.L. 90-148, as amended.

j. Coastal Zone Management Act, P.L. 93-205, as amended.

k. Flood Disaster Protection Act of 1973 – Section 102(a) - 42 U.S.C. 4012a.[1]

l. Title 49, U.S.C., Section 303, (formerly known as Section 4(f))

m. Rehabilitation Act of 1973 - 29 U.S.C. 794.

n. Title VI of the Civil Rights Act of 1964 (42 U.S.C. § 2000d et seq., 78 stat. 252) (prohibits discrimination on the basis of race, color, national origin);

o. Americans with Disabilities Act of 1990, as amended, (42 U.S.C. § 12101 et seq.), prohibits discrimination on the basis of disability).

p. Age Discrimination Act of 1975 - 42 U.S.C. 6101, et seq.

q. American Indian Religious Freedom Act, P.L. 95-341, as amended.

r. Architectural Barriers Act of 1968 -42 U.S.C. 4151, et seq.[1]

s. Power plant and Industrial Fuel Use Act of 1978 – Section 403- 2 U.S.C. 8373.[1]

t. Contract Work Hours and Safety Standards Act - 40 U.S.C. 327, et seq.[1]

u. Copeland Anti-kickback Act - 18 U.S.C. 874.[1]

v. National Environmental Policy Act of 1969 - 42 U.S.C. 4321, et seq.[1]

w. Wild and Scenic Rivers Act, P.L. 90-542, as amended.

x. Single Audit Act of 1984 - 31 U.S.C. 7501, et seq.[2]

y. Drug-Free Workplace Act of 1988 - 41 U.S.C. 702 through 706.

z. The Federal Funding Accountability and Transparency Act of 2006, as amended (Pub. L. 109-282, as amended by section 6202 of Pub. L. 110-252).

EXECUTIVE ORDERS

a. Executive Order 11246 – Equal Employment Opportunity[1]

b. Executive Order 11990 – Protection of Wetlands

c. Executive Order 11998 – Flood Plain Management

d. Executive Order 12372 – Intergovernmental Review of Federal Programs

e. Executive Order 12699 – Seismic Safety of Federal and Federally Assisted New Building Construction[1]

f. Executive Order 12898 – Environmental Justice

FEDERAL REGULATIONS

a. 2 CFR Part 180 – OMB Guidelines to Agencies on Government-wide Debarment and Suspension (Non-procurement).

b. 2 CFR Part 200, Uniform Administrative Requirements, Cost Principles, and Audit Requirements for Federal Awards. [OMB Circular A-87 Cost Principles Applicable to Grants and Contracts with State and Local Governments, and OMB Circular A-133 - Audits of States, Local Governments, and Non-Profit Organizations].[4, 5, 6]

c. 2 CFR Part 1200 – Non-procurement Suspension and Debarment.

d. 14 CFR Part 13 – Investigative and Enforcement Procedures

e. 14 CFR Part 16 – Rules of Practice For Federally Assisted Airport Enforcement Proceedings.

f. 14 CFR Part 150 – Airport noise compatibility planning.

g. 28 CFR Part 35 – Discrimination on the Basis of Disability in State and Local Government Services.

h. 28 CFR § 50.3 – U.S. Department of Justice Guidelines for Enforcement of Title VI of the Civil Rights Act of 1964.

i. 29 CFR Part 1 – Procedures for predetermination of wage rates.[1]

j. 29 CFR Part 3 – Contractors and subcontractors on public building or public work financed in whole or part by loans or grants from the United States.[1]

k. 29 CFR Part 5 – Labor standards provisions applicable to contracts covering federally financed and assisted construction (also labor standards provisions applicable to non-construction contracts subject to the Contract Work Hours and Safety Standards Act).[1]

l. 41 CFR Part 60 – Office of Federal Contract Compliance Programs, Equal Employment Opportunity, Department of Labor (Federal and federally assisted contracting requirements).[1]

m. 49 CFR Part 18 – Uniform administrative requirements for grants and cooperative agreements to state and local governments.[3]

n. 49 CFR Part 20 – New restrictions on lobbying.

o. 49 CFR Part 21 – Nondiscrimination in federally-assisted programs of the Department of Transportation - effectuation of Title VI of the Civil Rights Act of 1964.

p. 49 CFR Part 23 – Participation by Disadvantage Business Enterprise in Airport Concessions.

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q. 49 CFR Part 24 – Uniform Relocation Assistance and Real Property Acquisition for Federal and Federally Assisted Programs.[1] [2]

r. 49 CFR Part 26 – Participation by Disadvantaged Business Enterprises in Department of Transportation Programs.

s. 49 CFR Part 27 – Nondiscrimination on the Basis of Handicap in Programs and Activities Receiving or Benefiting from Federal Financial Assistance.[1]

t. 49 CFR Part 28 – Enforcement of Nondiscrimination on the Basis of Handicap in Programs or Activities conducted by the Department of Transportation.

u. 49 CFR Part 30 – Denial of public works contracts to suppliers of goods and services of countries that deny procurement market access to U.S. contractors.

v. 49 CFR Part 32 – Government-wide Requirements for Drug-Free Workplace (Financial Assistance).

w. 49 CFR Part 37 – Transportation Services for Individuals with Disabilities (ADA).

x. 49 CFR Part 41 – Seismic safety of Federal and federally assisted or regulated new building construction.

SPECIFIC ASSURANCES

Specific assurances required to be included in grant agreements by any of the above laws, regulations or circulars are incorporated by reference in this grant agreement.

FOOTNOTES TO ASSURANCE C.1.

[1] These laws do not apply to airport planning sponsors.

[2] These laws do not apply to private sponsors.

[3] 49 CFR Part 18 and 2 CFR Part 200 contain requirements for State and Local Governments receiving Federal assistance. Any requirement levied upon State and Local Governments by this regulation and circular shall also be applicable to private sponsors receiving Federal assistance under Title 49, United States Code.

[4] On December 26, 2013 at 78 FR 78590, the Office of Management and Budget (OMB) issued the Uniform Administrative Requirements, Cost Principles, and Audit Requirements for Federal Awards in 2 CFR Part 200. 2 CFR Part 200 replaces and combines the former Uniform Administrative Requirements for Grants (OMB Circular A-102 and Circular A-110 or 2 CFR Part 215 or Circular) as well as the Cost Principles (Circulars A-21 or 2 CFR part 220; Circular A-87 or 2 CFR part 225; and A-122, 2 CFR part 230). Additionally it replaces Circular A-133 guidance on the Single Annual Audit. In accordance with 2 CFR section 200.110, the standards set forth in Part 200 which affect administration of Federal awards issued by Federal agencies become effective once implemented by Federal agencies or when any future amendment to this Part becomes final. Federal agencies, including the Department of Transportation, must implement the policies and procedures applicable to Federal awards by promulgating a regulation to be effective by December 26, 2014 unless different provisions are required by statute or approved by OMB.

[5] Cost principles established in 2 CFR part 200 subpart E must be used as guidelines for determining the eligibility of specific types of expenses.

[6] Audit requirements established in 2 CFR part 200 subpart F are the guidelines for audits.

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2. Responsibility and Authority of the Sponsor.

a. Public Agency Sponsor:

It has legal authority to apply for this grant, and to finance and carry out the proposed project; that a resolution, motion or similar action has been duly adopted or passed as an official act of the applicant's governing body authorizing the filing of the application, including all understandings and assurances contained therein, and directing and authorizing the person identified as the official representative of the applicant to act in connection with the application and to provide such additional information as may be required.

b. Private Sponsor:

It has legal authority to apply for this grant and to finance and carry out the proposed project and comply with all terms, conditions, and assurances of this grant agreement. It shall designate an official representative and shall in writing direct and authorize that person to file this application, including all understandings and assurances contained therein; to act in connection with this application; and to provide such additional information as may be required.

3. Sponsor Fund Availability.

It has sufficient funds available for that portion of the project costs which are not to be paid by the United States. It has sufficient funds available to assure operation and maintenance of items funded under this grant agreement which it will own or control.

4. Good Title.

a. It, a public agency or the Federal government, holds good title, satisfactory to the Secretary, to the landing area of the airport or site thereof, or will give assurance satisfactory to the Secretary that good title will be acquired.

b. For noise compatibility program projects to be carried out on the property of the sponsor, it holds good title satisfactory to the Secretary to that portion of the property upon which Federal funds will be expended or will give assurance to the Secretary that good title will be obtained.

5. Preserving Rights and Powers.

a. It will not take or permit any action which would operate to deprive it of any of the rights and powers necessary to perform any or all of the terms, conditions, and assurances in this grant agreement without the written approval of the Secretary, and will act promptly to acquire, extinguish or modify any outstanding rights or claims of right of others which would interfere with such performance by the sponsor. This shall be done in a manner acceptable to the Secretary.

b. Subject to the FAA Act of 2018, Public Law 115-254, Section 163, it will not sell, lease, encumber, or otherwise transfer or dispose of any part of its title or other interests in the property shown on Exhibit A to this application or, for a noise compatibility program project, that portion of the property upon which Federal funds have been expended, for the duration of the terms, conditions, and assurances in this grant agreement without approval by the Secretary. If the transferee is found by the Secretary to be eligible under Title 49, United States Code, to assume the obligations of this grant agreement and to have the power, authority, and financial resources to carry out all such obligations, the sponsor shall insert in the contract or

document transferring or disposing of the sponsor's interest, and make binding upon the transferee all of the terms, conditions, and assurances contained in this grant agreement.

c. For all noise compatibility program projects which are to be carried out by another unit of local government or are on property owned by a unit of local government other than the sponsor, it will enter into an agreement with that government. Except as otherwise specified by the Secretary, that agreement shall obligate that government to the same terms, conditions, and assurances that would be applicable to it if it applied directly to the FAA for a grant to undertake the noise compatibility program project. That agreement and changes thereto must be satisfactory to the Secretary. It will take steps to enforce this agreement against the local government if there is substantial non-compliance with the terms of the agreement.

d. For noise compatibility program projects to be carried out on privately owned property, it will enter into an agreement with the owner of that property which includes provisions specified by the Secretary. It will take steps to enforce this agreement against the property owner whenever there is substantial non-compliance with the terms of the agreement.

e. If the sponsor is a private sponsor, it will take steps satisfactory to the Secretary to ensure that the airport will continue to function as a public-use airport in accordance with these assurances for the duration of these assurances.

f. If an arrangement is made for management and operation of the airport by any agency or person other than the sponsor or an employee of the sponsor, the sponsor will reserve sufficient rights and authority to insure that the airport will be operated and maintained in accordance Title 49, United States Code, the regulations and the terms, conditions and assurances in this grant agreement and shall insure that such arrangement also requires compliance therewith.

g. Sponsors of commercial service airports will not permit or enter into any arrangement that results in permission for the owner or tenant of a property used as a residence, or zoned for residential use, to taxi an aircraft between that property and any location on airport. Sponsors of general aviation airports entering into any arrangement that results in permission for the owner of residential real property adjacent to or near the airport must comply with the requirements of Sec. 136 of Public Law 112-95 and the sponsor assurances.

6. Consistency with Local Plans.

The project is reasonably consistent with plans (existing at the time of submission of this application) of public agencies that are authorized by the State in which the project is located to plan for the development of the area surrounding the airport.

7. Consideration of Local Interest.

It has given fair consideration to the interest of communities in or near where the project may be located.

8. Consultation with Users.

In making a decision to undertake any airport development project under Title 49, United States Code, it has undertaken reasonable consultations with affected parties using the airport at which project is proposed.

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9. Public Hearings.

In projects involving the location of an airport, an airport runway, or a major runway extension, it has afforded the opportunity for public hearings for the purpose of considering the economic, social, and environmental effects of the airport or runway location and its consistency with goals and objectives of such planning as has been carried out by the community and it shall, when requested by the Secretary, submit a copy of the transcript of such hearings to the Secretary. Further, for such projects, it has on its management board either voting representation from the communities where the project is located or has advised the communities that they have the right to petition the Secretary concerning a proposed project.

10. Metropolitan Planning Organization.

In projects involving the location of an airport, an airport runway, or a major runway extension at a medium or large hub airport, the sponsor has made available to and has provided upon request to the metropolitan planning organization in the area in which the airport is located, if any, a copy of the proposed amendment to the airport layout plan to depict the project and a copy of any airport master plan in which the project is described or depicted.

11. Pavement Preventive Maintenance.

With respect to a project approved after January 1, 1995, for the replacement or reconstruction of pavement at the airport, it assures or certifies that it has implemented an effective airport pavement maintenance-management program and it assures that it will use such program for the useful life of any pavement constructed, reconstructed or repaired with Federal financial assistance at the airport. It will provide such reports on pavement condition and pavement management programs as the Secretary determines may be useful.

12. Terminal Development Prerequisites.

For projects which include terminal development at a public use airport, as defined in Title 49, it has, on the date of submittal of the project grant application, all the safety equipment required for certification of such airport under section 44706 of Title 49, United States Code, and all the security equipment required by rule or regulation, and has provided for access to the passenger enplaning and deplaning area of such airport to passengers enplaning and deplaning from aircraft other than air carrier aircraft.

13. Accounting System, Audit, and Record Keeping Requirements.

a. It shall keep all project accounts and records which fully disclose the amount and disposition by the recipient of the proceeds of this grant, the total cost of the project in connection with which this grant is given or used, and the amount or nature of that portion of the cost of the project supplied by other sources, and such other financial records pertinent to the project. The accounts and records shall be kept in accordance with an accounting system that will facilitate an effective audit in accordance with the Single Audit Act of 1984.

b. It shall make available to the Secretary and the Comptroller General of the United States, or any of their duly authorized representatives, for the purpose of audit and examination, any books, documents, papers, and records of the recipient that are pertinent to this grant. The Secretary may require that an appropriate audit be conducted by a recipient. In any case in which an independent audit is made of the accounts of a sponsor relating to the disposition of the proceeds of a grant or relating to the project in connection with which this grant was given or used, it shall file a certified copy of such audit with the Comptroller General of the United

States not later than six (6) months following the close of the fiscal year for which the audit was made.

14. Minimum Wage Rates.

It shall include, in all contracts in excess of $2,000 for work on any projects funded under this grant agreement which involve labor, provisions establishing minimum rates of wages, to be predetermined by the Secretary of Labor, in accordance with the Davis-Bacon Act, as amended (40 U.S.C. 276a-276a-5), which contractors shall pay to skilled and unskilled labor, and such minimum rates shall be stated in the invitation for bids and shall be included in proposals or bids for the work.

15. Veteran's Preference.

It shall include in all contracts for work on any project funded under this grant agreement which involve labor, such provisions as are necessary to insure that, in the employment of labor (except in executive, administrative, and supervisory positions), preference shall be given to Vietnam era veterans, Persian Gulf veterans, Afghanistan-Iraq war veterans, disabled veterans, and small business concerns owned and controlled by disabled veterans as defined in Section 47112 of Title 49, United States Code. However, this preference shall apply only where the individuals are available and qualified to perform the work to which the employment relates.

16. Conformity to Plans and Specifications.

It will execute the project subject to plans, specifications, and schedules approved by the Secretary. Such plans, specifications, and schedules shall be submitted to the Secretary prior to commencement of site preparation, construction, or other performance under this grant agreement, and, upon approval of the Secretary, shall be incorporated into this grant agreement. Any modification to the approved plans, specifications, and schedules shall also be subject to approval of the Secretary, and incorporated into this grant agreement.

17. Construction Inspection and Approval.

It will provide and maintain competent technical supervision at the construction site throughout the project to assure that the work conforms to the plans, specifications, and schedules approved by the Secretary for the project. It shall subject the construction work on any project contained in an approved project application to inspection and approval by the Secretary and such work shall be in accordance with regulations and procedures prescribed by the Secretary. Such regulations and procedures shall require such cost and progress reporting by the sponsor or sponsors of such project as the Secretary shall deem necessary.

18. Planning Projects.

In carrying out planning projects:

a. It will execute the project in accordance with the approved program narrative contained in the project application or with the modifications similarly approved.

b. It will furnish the Secretary with such periodic reports as required pertaining to the planning project and planning work activities.

c. It will include in all published material prepared in connection with the planning project a notice that the material was prepared under a grant provided by the United States.

d. It will make such material available for examination by the public, and agrees that no material prepared with funds under this project shall be subject to copyright in the United States or any other country.

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e. It will give the Secretary unrestricted authority to publish, disclose, distribute, and otherwise use any of the material prepared in connection with this grant.

f. It will grant the Secretary the right to disapprove the sponsor's employment of specific consultants and their subcontractors to do all or any part of this project as well as the right to disapprove the proposed scope and cost of professional services.

g. It will grant the Secretary the right to disapprove the use of the sponsor's employees to do all or any part of the project.

h. It understands and agrees that the Secretary's approval of this project grant or the Secretary's approval of any planning material developed as part of this grant does not constitute or imply any assurance or commitment on the part of the Secretary to approve any pending or future application for a Federal airport grant.

19. Operation and Maintenance.

a. The airport and all facilities which are necessary to serve the aeronautical users of the airport, other than facilities owned or controlled by the United States, shall be operated at all times in a safe and serviceable condition and in accordance with the minimum standards as may be required or prescribed by applicable Federal, state and local agencies for maintenance and operation. It will not cause or permit any activity or action thereon which would interfere with its use for airport purposes. It will suitably operate and maintain the airport and all facilities thereon or connected therewith, with due regard to climatic and flood conditions. Any proposal to temporarily close the airport for non-aeronautical purposes must first be approved by the Secretary. In furtherance of this assurance, the sponsor will have in effect arrangements for-

1. Operating the airport's aeronautical facilities whenever required;
2. Promptly marking and lighting hazards resulting from airport conditions, including temporary conditions; and
3. Promptly notifying airmen of any condition affecting aeronautical use of the airport. Nothing contained herein shall be construed to require that the airport be operated for aeronautical use during temporary periods when snow, flood or other climatic conditions interfere with such operation and maintenance. Further, nothing herein shall be construed as requiring the maintenance, repair, restoration, or replacement of any structure or facility which is substantially damaged or destroyed due to an act of God or other condition or circumstance beyond the control of the sponsor.

b. It will suitably operate and maintain noise compatibility program items that it owns or controls upon which Federal funds have been expended.

20. Hazard Removal and Mitigation.

It will take appropriate action to assure that such terminal airspace as is required to protect instrument and visual operations to the airport (including established minimum flight altitudes) will be adequately cleared and protected by removing, lowering, relocating, marking, or lighting or otherwise mitigating existing airport hazards and by preventing the establishment or creation of future airport hazards.

21. Compatible Land Use.

It will take appropriate action, to the extent reasonable, including the adoption of zoning laws, to restrict the use of land adjacent to or in the immediate vicinity of the airport to activities and

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purposes compatible with normal airport operations, including landing and takeoff of aircraft. In addition, if the project is for noise compatibility program implementation, it will not cause or permit any change in land use, within its jurisdiction, that will reduce its compatibility, with respect to the airport, of the noise compatibility program measures upon which Federal funds have been expended.

22. Economic Nondiscrimination.

a. It will make the airport available as an airport for public use on reasonable terms and without unjust discrimination to all types, kinds and classes of aeronautical activities, including commercial aeronautical activities offering services to the public at the airport.

b. In any agreement, contract, lease, or other arrangement under which a right or privilege at the airport is granted to any person, firm, or corporation to conduct or to engage in any aeronautical activity for furnishing services to the public at the airport, the sponsor will insert and enforce provisions requiring the contractor to-

1) furnish said services on a reasonable, and not unjustly discriminatory, basis to all users thereof, and

2) charge reasonable, and not unjustly discriminatory, prices for each unit or service, provided that the contractor may be allowed to make reasonable and nondiscriminatory discounts, rebates, or other similar types of price reductions to volume purchasers.

c. Each fixed-based operator at the airport shall be subject to the same rates, fees, rentals, and other charges as are uniformly applicable to all other fixed-based operators making the same or similar uses of such airport and utilizing the same or similar facilities.

d. Each air carrier using such airport shall have the right to service itself or to use any fixed-based operator that is authorized or permitted by the airport to serve any air carrier at such airport.

e. Each air carrier using such airport (whether as a tenant, non-tenant, or subtenant of another air carrier tenant) shall be subject to such nondiscriminatory and substantially comparable rules, regulations, conditions, rates, fees, rentals, and other charges with respect to facilities directly and substantially related to providing air transportation as are applicable to all such air carriers which make similar use of such airport and utilize similar facilities, subject to reasonable classifications such as tenants or non-tenants and signatory carriers and non-signatory carriers. Classification or status as tenant or signatory shall not be unreasonably withheld by any airport provided an air carrier assumes obligations substantially similar to those already imposed on air carriers in such classification or status.

f. It will not exercise or grant any right or privilege which operates to prevent any person, firm, or corporation operating aircraft on the airport from performing any services on its own aircraft with its own employees [including, but not limited to maintenance, repair, and fueling] that it may choose to perform.

g. In the event the sponsor itself exercises any of the rights and privileges referred to in this assurance, the services involved will be provided on the same conditions as would apply to the furnishing of such services by commercial aeronautical service providers authorized by the sponsor under these provisions.

h. The sponsor may establish such reasonable, and not unjustly discriminatory, conditions to be met by all users of the airport as may be necessary for the safe and efficient operation of the airport.

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i. The sponsor may prohibit or limit any given type, kind or class of aeronautical use of the airport if such action is necessary for the safe operation of the airport or necessary to serve the civil aviation needs of the public.

23. Exclusive Rights.

It will permit no exclusive right for the use of the airport by any person providing, or intending to provide, aeronautical services to the public. For purposes of this paragraph, the providing of the services at an airport by a single fixed-based operator shall not be construed as an exclusive right if both of the following apply:

a. It would be unreasonably costly, burdensome, or impractical for more than one fixed-based operator to provide such services, and

b. If allowing more than one fixed-based operator to provide such services would require the reduction of space leased pursuant to an existing agreement between such single fixed-based operator and such airport. It further agrees that it will not, either directly or indirectly, grant or permit any person, firm, or corporation, the exclusive right at the airport to conduct any aeronautical activities, including, but not limited to charter flights, pilot training, aircraft rental and sightseeing, aerial photography, crop dusting, aerial advertising and surveying, air carrier operations, aircraft sales and services, sale of aviation petroleum products whether or not conducted in conjunction with other aeronautical activity, repair and maintenance of aircraft, sale of aircraft parts, and any other activities which because of their direct relationship to the operation of aircraft can be regarded as an aeronautical activity, and that it will terminate any exclusive right to conduct an aeronautical activity now existing at such an airport before the grant of any assistance under Title 49, United States Code.

24. Fee and Rental Structure.

It will maintain a fee and rental structure for the facilities and services at the airport which will make the airport as self-sustaining as possible under the circumstances existing at the particular airport, taking into account such factors as the volume of traffic and economy of collection. No part of the Federal share of an airport development, airport planning or noise compatibility project for which a grant is made under Title 49, United States Code, the Airport and Airway Improvement Act of 1982, the Federal Airport Act or the Airport and Airway Development Act of 1970 shall be included in the rate basis in establishing fees, rates, and charges for users of that airport.

25. Airport Revenues.

a. All revenues generated by the airport and any local taxes on aviation fuel established after December 30, 1987, will be expended by it for the capital or operating costs of the airport; the local airport system; or other local facilities which are owned or operated by the owner or operator of the airport and which are directly and substantially related to the actual air transportation of passengers or property; or for noise mitigation purposes on or off the airport. The following exceptions apply to this paragraph:

1. If covenants or assurances in debt obligations issued before September 3, 1982, by the owner or operator of the airport, or provisions enacted before September 3, 1982, in governing statutes controlling the owner or operator's financing, provide for the use of the revenues from any of the airport owner or operator's facilities, including the airport, to support not only the airport but also the airport owner or operator's general debt obligations or other facilities, then this limitation on the use of all revenues generated by the airport (and, in the case of a public airport, local taxes on aviation fuel) shall not apply.

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2. If the Secretary approves the sale of a privately owned airport to a public sponsor and provides funding for any portion of the public sponsor's acquisition of land, this limitation on the use of all revenues generated by the sale shall not apply to certain proceeds from the sale. This is conditioned on repayment to the Secretary by the private owner of an amount equal to the remaining unamortized portion (amortized over a 20-year period) of any airport improvement grant made to the private owner for any purpose other than land acquisition on or after October 1, 1996, plus an amount equal to the federal share of the current fair market value of any land acquired with an airport improvement grant made to that airport on or after October 1, 1996.
3. Certain revenue derived from or generated by mineral extraction, production, lease, or other means at a general aviation airport (as defined at Section 47102 of title 49 United States Code), if the FAA determines the airport sponsor meets the requirements set forth in Sec. 813 of Public Law 112-95.

b. As part of the annual audit required under the Single Audit Act of 1984, the sponsor will direct that the audit will review, and the resulting audit report will provide an opinion concerning, the use of airport revenue and taxes in paragraph (a), and indicating whether funds paid or transferred to the owner or operator are paid or transferred in a manner consistent with Title 49, United States Code and any other applicable provision of law, including any regulation promulgated by the Secretary or Administrator.

c. Any civil penalties or other sanctions will be imposed for violation of this assurance in accordance with the provisions of Section 47107 of Title 49, United States Code.

26. Reports and Inspections.

It will:

a. submit to the Secretary such annual or special financial and operations reports as the Secretary may reasonably request and make such reports available to the public; make available to the public at reasonable times and places a report of the airport budget in a format prescribed by the Secretary;

b. for airport development projects, make the airport and all airport records and documents affecting the airport, including deeds, leases, operation and use agreements, regulations and other instruments, available for inspection by any duly authorized agent of the Secretary upon reasonable request;

c. for noise compatibility program projects, make records and documents relating to the project and continued compliance with the terms, conditions, and assurances of this grant agreement including deeds, leases, agreements, regulations, and other instruments, available for inspection by any duly authorized agent of the Secretary upon reasonable request; and

d. in a format and time prescribed by the Secretary, provide to the Secretary and make available to the public following each of its fiscal years, an annual report listing in detail:

1. all amounts paid by the airport to any other unit of government and the purposes for which each such payment was made; and
2. all services and property provided by the airport to other units of government and the amount of compensation received for provision of each such service and property.

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27. Use by Government Aircraft.

It will make available all of the facilities of the airport developed with Federal financial assistance and all those usable for landing and takeoff of aircraft to the United States for use by Government aircraft in common with other aircraft at all times without charge, except, if the use by Government aircraft is substantial, charge may be made for a reasonable share, proportional to such use, for the cost of operating and maintaining the facilities used. Unless otherwise determined by the Secretary, or otherwise agreed to by the sponsor and the using agency, substantial use of an airport by Government aircraft will be considered to exist when operations of such aircraft are in excess of those which, in the opinion of the Secretary, would unduly interfere with use of the landing areas by other authorized aircraft, or during any calendar month that –

a. Five (5) or more Government aircraft are regularly based at the airport or on land adjacent thereto; or

b. The total number of movements (counting each landing as a movement) of Government aircraft is 300 or more, or the gross accumulative weight of Government aircraft using the airport (the total movement of Government aircraft multiplied by gross weights of such aircraft) is in excess of five million pounds.

28. Land for Federal Facilities.

It will furnish without cost to the Federal Government for use in connection with any air traffic control or air navigation activities, or weather-reporting and communication activities related to air traffic control, any areas of land or water, or estate therein, or rights in buildings of the sponsor as the Secretary considers necessary or desirable for construction, operation, and maintenance at Federal expense of space or facilities for such purposes. Such areas or any portion thereof will be made available as provided herein within four months after receipt of a written request from the Secretary.

29. Airport Layout Plan.

a. Subject to the FAA Reauthorization Act of 2018, Public Law 115-254, Section 163, it will keep up to date at all times an airport layout plan of the airport showing:

1. boundaries of the airport and all proposed additions thereto, together with the boundaries of all offsite areas owned or controlled by the sponsor for airport purposes and proposed additions thereto;

2. the location and nature of all existing and proposed airport facilities and structures (such as runways, taxiways, aprons, terminal buildings, hangars and roads), including all proposed extensions and reductions of existing airport facilities;

3. the location of all existing and proposed non-aviation areas and of all existing improvements thereon; and

4. all proposed and existing access points used to taxi aircraft across the airport's property boundary. Such airport layout plans and each amendment, revision, or modification thereof, shall be subject to the approval of the Secretary which approval shall be evidenced by the signature of a duly authorized representative of the Secretary on the face of the airport layout plan. The sponsor will not make or permit any changes or alterations in the airport or any of its facilities which are not in conformity with the airport layout plan as approved by the Secretary and which might, in the opinion of the Secretary, adversely affect the safety, utility or efficiency of the airport.

Attachment: Resolution# 20210712-02 Accept And Authorize The Chief Executive Officer To Execute A Grant Agreement With The Federal

a. Subject to the FAA Reauthorization Act of 2018, Public Law 115-254, Section 163, if a change or alteration in the airport or the facilities is made which the Secretary determines adversely affects the safety, utility, or efficiency of any federally owned, leased, or funded property on or off the airport and which is not in conformity with the airport layout plan as approved by the Secretary, the owner or operator will, if requested, by the Secretary (1) eliminate such adverse effect in a manner approved by the Secretary; or (2) bear all costs of relocating such property (or replacement thereof) to a site acceptable to the Secretary and all costs of restoring such property (or replacement thereof) to the level of safety, utility, efficiency, and cost of operation existing before the unapproved change in the airport or its facilities except in the case of a relocation or replacement of an existing airport facility due to a change in the Secretary's design standards beyond the control of the airport sponsor.

30. Civil Rights.

It will promptly take any measures necessary to ensure that no person in the United States shall, on the grounds of race, creed, color, national origin, sex, age, or disability be excluded from participation in, be denied the benefits of, or be otherwise subjected to discrimination in any activity conducted with, or benefiting from, funds received from this grant.

a. Using the definitions of activity, facility and program as found and defined in §§ 21.23 (b) and 21.23 (e) of 49 CFR § 21, the sponsor will facilitate all programs, operate all facilities, or conduct all programs in compliance with all non-discrimination requirements imposed by, or pursuant to these assurances.

b. Applicability

1. Programs and Activities. If the sponsor has received a grant (or other federal assistance) for any of the sponsor's program or activities, these requirements extend to all of the sponsor's programs and activities.

2. Facilities. Where it receives a grant or other federal financial assistance to construct, expand, renovate, remodel, alter or acquire a facility, or part of a facility, the assurance extends to the entire facility and facilities operated in connection therewith.

3. Real Property. Where the sponsor receives a grant or other Federal financial assistance in the form of, or for the acquisition of real property or an interest in real property, the assurance will extend to rights to space on, over, or under such property.

c. Duration.

The sponsor agrees that it is obligated to this assurance for the period during which Federal financial assistance is extended to the program, except where the Federal financial assistance is to provide, or is in the form of, personal property, or real property, or interest therein, or structures or improvements thereon, in which case the assurance obligates the sponsor, or any transferee for the longer of the following periods:

1. So long as the airport is used as an airport, or for another purpose involving the provision of similar services or benefits; or

2. So long as the sponsor retains ownership or possession of the property.

Attachment: Resolution# 20210712-02 Accept And Authorize The Chief Executive Officer To Execute A Grant Agreement With The Federal

d. Required Solicitation Language. It will include the following notification in all solicitations for bids, Requests For Proposals for work, or material under this grant agreement and in all proposals for agreements, including airport concessions, regardless of funding source:

"(HANCOCK COUNTY, MISSISSIPPI), in accordance with the provisions of Title VI of the Civil Rights Act of 1964 (78 Stat. 252, 42 U.S.C. §§ 2000d to 2000d-4) and the Regulations, hereby notifies all bidders that it will affirmatively ensure that any contract entered into pursuant to this advertisement, disadvantaged business enterprises and airport concession disadvantaged business enterprises will be afforded full and fair opportunity to submit bids in response to this invitation and will not be discriminated against on the grounds of race, color, or national origin in consideration for an award."

e. Required Contract Provisions.

1. It will insert the non-discrimination contract clauses requiring compliance with the acts and regulations relative to non-discrimination in Federally-assisted programs of the DOT, and incorporating the acts and regulations into the contracts by reference in every contract or agreement subject to the non-discrimination in Federally-assisted programs of the DOT acts and regulations.
2. It will include a list of the pertinent non-discrimination authorities in every contract that is subject to the non-discrimination acts and regulations.
3. It will insert non-discrimination contract clauses as a covenant running with the land, in any deed from the United States effecting or recording a transfer of real property, structures, use, or improvements thereon or interest therein to a sponsor.
4. It will insert non-discrimination contract clauses prohibiting discrimination on the basis of race, color, national origin, creed, sex, age, or handicap as a covenant running with the land, in any future deeds, leases, license, permits, or similar instruments entered into by the sponsor with other parties:
    a. For the subsequent transfer of real property acquired or improved under the applicable activity, project, or program; and
    b. For the construction or use of, or access to, space on, over, or under real property acquired or improved under the applicable activity, project, or program.

f. It will provide for such methods of administration for the program as are found by the Secretary to give reasonable guarantee that it, other recipients, sub-recipients, sub-grantees, contractors, subcontractors, consultants, transferees, successors in interest, and other participants of Federal financial assistance under such program will comply with all requirements imposed or pursuant to the acts, the regulations, and this assurance.

g. It agrees that the United States has a right to seek judicial enforcement with regard to any matter arising under the acts, the regulations, and this assurance.

31. Disposal of Land.

a. For land purchased under a grant for airport noise compatibility purposes, including land serving as a noise buffer, it will dispose of the land, when the land is no longer needed for such purposes, at fair market value, at the earliest practicable time. That portion of the proceeds of such disposition which is proportionate to the United States' share of acquisition of such land will be, at the discretion of the Secretary, (1) reinvested in another project at the airport, or (2)

Attachment: Resolution# 20210712-02 Accept And Authorize The Chief Executive Officer To Execute A Grant Agreement With The Federal

transferred to another eligible airport as prescribed by the Secretary. The Secretary shall give preference to the following, in descending order, (1)reinvestment in an approved noise compatibility project, (2) reinvestment in an approved project that is eligible for grant funding under Section 47117(e) of title 49 United States Code, (3) reinvestment in an approved airport development project that is eligible for grant funding under Sections 47114, 47115, or 47117 of title 49 United States Code, (4) transferred to an eligible sponsor of another public airport to be reinvested in an approved noise compatibility project at that airport, and (5) paid to the Secretary for deposit in the Airport and Airway Trust Fund. If land acquired under a grant for noise compatibility purposes is leased at fair market value and consistent with noise buffering purposes, the lease will not be considered a disposal of the land. Revenues derived from such a lease may be used for an approved airport development project that would otherwise be eligible for grant funding or any permitted use of airport revenue.

b. For land purchased under a grant for airport development purposes (other than noise compatibility), it will, when the land is no longer needed for airport purposes, dispose of such land at fair market value or make available to the Secretary an amount equal to the United States' proportionate share of the fair market value of the land. That portion of the proceeds of such disposition which is proportionate to the United States' share of the cost of acquisition of such land will, (1) upon application to the Secretary, be reinvested or transferred to another eligible airport as prescribed by the Secretary. The Secretary shall give preference to the following, in descending order: (1) reinvestment in an approved noise compatibility project, (2) reinvestment in an approved project that is eligible for grant funding under Section 47117(e) of title 49 United States Code, (3) reinvestment in an approved airport development project that is eligible for grant funding under Sections 47114, 47115, or 47117 of title 49 United States Code, (4) transferred to an eligible sponsor of another public airport to be reinvested in an approved noise compatibility project at that airport, and (5) paid to the Secretary for deposit in the Airport and Airway Trust Fund.

c. Land shall be considered to be needed for airport purposes under this assurance if (1) it may be needed for aeronautical purposes (including runway protection zones) or serve as noise buffer land, and (2) the revenue from interim uses of such land contributes to the financial self-sufficiency of the airport. Further, land purchased with a grant received by an airport operator or owner before December 31, 1987, will be considered to be needed for airport purposes if the Secretary or Federal agency making such grant before December 31, 1987, was notified by the operator or owner of the uses of such land, did not object to such use, and the land continues to be used for that purpose, such use having commenced no later than December 15, 1989.

d. Disposition of such land under (a) (b) or (c) will be subject to the retention or reservation of any interest or right therein necessary to ensure that such land will only be used for purposes which are compatible with noise levels associated with operation of the airport.

32. Engineering and Design Services.

Engineering and Design Services. If any phase of such project has received Federal funds under Chapter 471 subchapter 1 of Title 49 U.S.C., it will award each contract, or sub-contract for program management, construction management, planning studies, feasibility studies, architectural services, preliminary engineering, design, engineering, surveying, mapping or related services in the same manner as a contract for architectural and engineering services is negotiated under Chapter 11 of Title 40 U. S. C., or an equivalent qualifications-based requirement prescribed for or by the sponsor of the airport.

Attachment: Resolution# 20210712-02 Accept And Authorize The Chief Executive Officer To Execute A Grant Agreement With The Federal

33. Foreign Market Restrictions.

It will not allow funds provided under this grant to be used to fund any project which uses any product or service of a foreign country during the period in which such foreign country is listed by the United States Trade Representative as denying fair and equitable market opportunities for products and suppliers of the United States in procurement and construction.

34. Policies, Standards, and Specifications.

It will carry out any project funded under an Airport Improvement Program Grant in accordance with policies, standards, and specifications approved by the Secretary including, but not limited to, current FAA Advisory Circulars for AIP projects as of May 28, 2021.

35. Relocation and Real Property Acquisition.

a. It will be guided in acquiring real property, to the greatest extent practicable under State law, by the land acquisition policies in Subpart B of 49 CFR Part 24 and will pay or reimburse property owners for necessary expenses as specified in Subpart B.

b. It will provide a relocation assistance program offering the services described in Subpart C and fair and reasonable relocation payments and assistance to displaced persons as required in Subpart D and E of 49 CFR Part 24.

c. It will make available within a reasonable period of time prior to displacement, comparable replacement dwellings to displaced persons in accordance with Subpart E of 49 CFR Part 24.

36. Access By Intercity Buses.

The airport owner or operator will permit, to the maximum extent practicable, intercity buses or other modes of transportation to have access to the airport; however, it has no obligation to fund special facilities for intercity buses or for other modes of transportation.

37. Disadvantaged Business Enterprises.

The sponsor shall not discriminate on the basis of race, color, national origin or sex in the award and performance of any DOT-assisted contract covered by 49 CFR Part 26, or in the award and performance of any concession activity contract covered by 49 CFR Part 23. In addition, the sponsor shall not discriminate on the basis of race, color, national origin or sex in the administration of its Disadvantaged Business Enterprise (DBE) and Airport Concessions Disadvantaged Business Enterprise (ACDBE) programs or the requirements of 49 CFR Parts 23 and 26. The sponsor shall take all necessary and reasonable steps under 49 CFR Parts 23 and 26 to ensure nondiscrimination in the award and administration of DOT-assisted contracts, and/or concession contracts. The sponsor's DBE and ACDBE programs, as required by 49 CFR Parts 26 and 23, and as approved by DOT, are incorporated by reference in this agreement. Implementation of these programs is a legal obligation and failure to carry out its terms shall be treated as a violation of this agreement. Upon notification to the sponsor of its failure to carry out its approved program, the Department may impose sanctions as provided for under Parts 26 and 23 and may, in appropriate cases, refer the matter for enforcement under 18 U.S.C. 1001 and/or the Program Fraud Civil Remedies Act of 1936 (31 U.S.C. 3801).

38. Hangar Construction.

If the airport owner or operator and a person who owns an aircraft agree that a hangar is to be constructed at the airport for the aircraft at the aircraft owner's expense, the airport owner or

Attachment: Resolution# 20210712-02 Accept And Authorize The Chief Executive Officer To Execute A Grant Agreement With The Federal

operator will grant to the aircraft owner for the hangar a long term lease that is subject to such terms and conditions on the hangar as the airport owner or operator may impose.

39. Competitive Access.

a. If the airport owner or operator of a medium or large hub airport (as defined in section 47102 of title 49, U.S.C.) has been unable to accommodate one or more requests by an air carrier for access to gates or other facilities at that airport in order to allow the air carrier to provide service to the airport or to expand service at the airport, the airport owner or operator shall transmit a report to the Secretary that-

   1. Describes the requests;
   2. Provides an explanation as to why the requests could not be accommodated; and
   3. Provides a time frame within which, if any, the airport will be able to accommodate the requests.

b. Such report shall be due on either February 1 or August 1 of each year if the airport has been unable to accommodate the request(s) in the six month period prior to the applicable due date.

Attachment: Resolution# 20210712-02 Accept And Authorize The Chief Executive Officer To Execute A Grant Agreement With The Federal

Current FAA Advisory Circulars Required for Use in AIP Funded and PFC Approved Projects

View the most current versions of FAA's Advisory Circulars (A/Cs) here:

https://www.faa.gov/regulations_policies/advisory_circulars/

Airports A/Cs are found in the 150 series. In addition Airspace A/Cs, found in the 70 series, also may apply for certain projects.

Attachment: Resolution# 20210712-02 Accept And Authorize The Chief Executive Officer To Execute A Grant Agreement With The Federal

Hancock County Port & Harbor Commission

Port & Harbor Commission

Staff Report

Date:	July 12, 2021
To:	Port & Harbor Commission
From:	Bridgette Jones, Executive Secretary
Subject:	RESOLUTION# 20210712-03
	FY2021 BUDGET MODIFICATION #4 AND AUTHORIZING THE AWARD OF CONTRACT FOR PROJECT FAA2101 (FAA37-2021) – RUNWAY AND AIRFIELD LIGHTING TO WEBSTER ELECTRIC COMPANY, LLC IN THE AMOUNT OF $1,753,657

Budget	FY21 Budget (Mod #1)	Actual	Delta
Engineer	$93,878	$96,708	($2,830)
Construction	$1,374,162	$1,753,657	($379,495)
CNMR	$59,960	$57,130	$2,830
Total	**$1,528,000**	**$1,907,495**	**($379,495)**

Funding	FAA2101
FAA Grant	$1,923,424
Internal	0
Total	**$1,923,424**

ATTACHED:
2021-07-06 WCotter HSA Recommendation of Award
Mod #4 Consolidated
for bud mod #4 FINAL Consolidated Capital Summary 7-6-21

Attachment: Resolution# 20210712-03 FY2021 Budget Mod authorizing the award of contract for Project FAA2101 Runway and Airfield Lighting

Attachment: Resolution# 20210712-03 FY2021 Budget Mod authorizing the award of contract for Project FAA2101 Runway and Airfield Lighting

HANCOCK
MISSISSIPPI
PORT • AIR • SPACE
HANCOCK COUNTY PORT & HARBOR COMMISSION

RESOLUTION# 20210712-03

FY2021 BUDGET MODIFICATION #4 AND AUTHORIZING THE AWARD OF CONTRACT FOR PROJECT FAA2101 (FAA37-2021) – RUNWAY AND AIRFIELD LIGHTING TO WEBSTER ELECTRIC COMPANY, LLC IN THE AMOUNT OF $1,753,657

WHEREAS, by **Resolution 20200824-02** the Hancock County Port & Harbor Commission ("Commission") adopted its FYE 2021 Budget and 2020 WIP- 2023 Capital Improvement Plan;

WHEREAS, the FYE 2021 Budget and associated FYE 2021 Budget and 2020 WIP-2023 Capital Improvement Plan was amended by **Resolutions 20210322-02, 20210426- 06 and 20210628-02;**

WHEREAS, budget modification #1 reduced the budget of project FAA37-2021 by $245,591 due to FAA funding not expected to fully fund the project;

WHEREAS, Resolution 20210712-XX authorized execution of FAA Grant FAA36-2021 (formerly Capital Project FAA37-2021) awarded in the amount of **$1,923,494** which requires us to modify our capital budget again to increase the budget of Project **FAA2101 – Runway Airfield and Lighting** (formally **FAA37-2021**) to **$1,923,494** as shown in the attached Budget Modification #4 ;

WHEREAS, advertisements for bids were published on April 14, 2021 and April 21, 2021, in the Sea Coast Echo, Sun Herald, Clarion Ledger, and the Procurement Center;

WHEREAS, on May 13, 2021, two (2) bids were received, opened and read out loud at the bid opening located at the Robert Kane Administration Center;

WHEREAS, Garver, LLC, the project engineer, has provided its July 6, 2020, letter of recommendation and bid tabulation sheet, which are attached hereto and incorporated herein by reference, finding that the **Webster Electric Company, LLC** Base Bid of **$1,753,657.00** for

ATTACHED:
2021-07-06 WCotter HSA Recommendation of Award
Mod #4 Consolidated
for bud mod #4 FINAL Consolidated Capital Summary 7-6-21

Project FAA2101 (FAA37-2021) is the lowest and best bid and recommends that the Commission accept such bid;

NOW THEREFORE, BE IT FURTHER RESOLVED that the Hancock County Port & Harbor Commission hereby amends it's FYE 2021 Budget and 2020 WIP- 2023 Capital Improvement Plan to increase project **FAA2101** (formerly FAA37-2021) to **$1,923,494** and accepts the Base Bid submitted by **Webster Electric Company, LLC** in the amount of **$1,753,657.00** for Project **FAA2101 (FAA37-2021) – Runway and Airfield Lighting** as set forth in Garver's letter of recommendation and bid tabulation sheet;

BE IT FURTHER RESOLVED, that the Chief Executive Officer is hereby authorized to execute any and all documents necessary with Webster Electric Company, LLC to award and begin the contract for Project **FAA2101 (FAA37-2021) – Runway and Airfield Lighting**;

BE IT FURTHER RESOLVED, having received an affirmative vote from a majority of the members of the Commission, a copy of this resolution shall be forwarded to the Hancock County Board of Supervisors for their approval and/or appropriate action.

RESULT:	**CARRIED AS AMENDED [UNANIMOUS]**
MOVER:	David Holman, Commissioner
SECONDER:	Michael Bennett, Secretary
AYES:	Swanson, Ward, Holman, Jordan, Martin, Bennett, Necaise
ABSENT:	Michael Casano

Derek Necaise, President

ATTEST:

Michael Bennett,Secretary

ATTACHED:
2021-07-06 WCotter HSA Recommendation of Award
Mod #4 Consolidated
for bud mod #4 FINAL Consolidated Capital Summary 7-6-21

Attachment: Resolution# 20210712-03 FY2021 Budget Mod authorizing the award of contract for Project FAA2101 Runway and Airfield Lighting

2501 14th Street
Suite 213
Gulfport, MS 39501

www.GarverUSA.com

July 6, 2021

William Cotter, Jr., Chief Executive Officer
Hancock County and Port Harbor Commission
P.O. Box 2267
Bay St. Louis, MS 39521

Re: Hancock County and Port Harbor Commission
Airfield Lighting Rehabilitation
Recommendation of Award

Dear Mr. Cotter,

Bids were received for the "Airfield Lighting Rehabilitation" project on May 13, 2021. The bids have been checked for accuracy and for compliance with the contract documents. A tabulation of the bids received is enclosed with this letter.

A total of 2 bids were received on the project. Webster Electric Company, LLC submitted the low bid for the project in the amount of $1,753,657. The Engineer's Opinion of Probable Cost was $1,211,362.

We believe that the bid submitted by Webster Electric Company, LLC represents a good value for the Hancock County and Port Harbor Commission. Contingent upon FAA approval, we recommend that the construction contract for the " Airfield Lighting Rehabilitation" project be awarded to Webster Electric Company, LLC.

Please call me if you have any questions.

Sincerely,

GARVER, LLC

Kreg Overstreet, P.E.
Project Manager

Attachments: Bid Tabulation

Attachment: Resolution# 20210712-03 FY2021 Budget Mod authorizing the award of contract for Project FAA2101 Runway and Airfield Lighting

HANCOCK COUNTY PORT AND HARBOR COMMISSION
HSA AIRFILED LIGHTING REHABILITATION
BID TABULATION
BID OPENING: May 13th, 2021; TIME 9:00 AM

ITEM NO.	SPEC. NO.	DESCRIPTION	UNIT	ESTIMATED QUANTITY	ENGINEER'S ESTIMATE UNIT PRICE	ENGINEER'S ESTIMATE AMOUNT	Preferred Electric Inc. UNIT PRICE	Preferred Electric Inc. AMOUNT	Webster Electric Co., LLC UNIT PRICE	Webster Electric Co., LLC AMOUNT
1	C-105-6.1	Mobilization (Maximum 10% of Total Bid)	LS	1	$99,587.00	$99,587.00	$190,000.00	$190,000.00	$85,300.00	$85,300.00
2	SS-120-3.1	Construction Safety and Security	LS	1	$50,000.00	$50,000.00	$170,000.00	$170,000.00	$84,100.00	$84,100.00
3	SS-300-5.1	Lockout/Tagout and Constant Current Regulator Calibration Procedures	LS	1	$5,000.00	$5,000.00	$17,000.00	$17,000.00	$7,500.00	$7,500.00
4	SS-300-5.2	Electrical Vault Modifications	LS	1	$50,000.00	$50,000.00	$78,000.00	$78,000.00	$61,100.00	$61,100.00
5	SS-301-5.1	Existing Duct Bank or Electrical Conduit, Cleared	LF	54,000	$1.50	$81,000.00	$2.50	$135,000.00	$0.92	$49,680.00
6	SS-301-5.2	Existing Base Mounted Elevated Edge Light, Removed with Base to Remain	EA	94	$75.00	$7,050.00	$80.00	$7,520.00	$330.50	$31,067.00
7	SS-301-5.3	Existing Base Mounted In-Pavement Edge Light, Removed with Base to Remain	EA	10	$75.00	$750.00	$80.00	$800.00	$900.50	$9,005.00
8	SS-301-5.4	Existing Base Mounted REIL System, Removed	EA	1	$2,000.00	$2,000.00	$2,700.00	$2,700.00	$2,050.00	$2,050.00
9	SS-301-5.5	Existing PAPI System, Removed	EA	2	$2,500.00	$5,000.00	$6,500.00	$13,000.00	$25,500.00	$51,000.00
10	SS-310-5.1	Precision Approach Path Indicator Obstacle Clearance and Light Signal Clearace Surface Check	LS	1	$3,500.00	$3,500.00	$11,500.00	$11,500.00	$22,800.00	$22,800.00
11	SS-310-5.2	PAPI and REIL Flight Check Mobilization	LS	1	$1,500.00	$1,500.00	$11,500.00	$11,500.00	$1,850.00	$1,850.00
12	SS-310-5.3	Temporary Airfield Lighting	LS	1	$5,000.00	$5,000.00	$25,000.00	$25,000.00	$17,820.00	$17,820.00
13	SS-310-5.4	Existing Taxiway Edge Light, Rehabilitated	EA	361	$400.00	$144,400.00	$310.00	$111,910.00	$457.00	$164,977.00
14	SS-310-5.5	Existing Guidance Sign, Rehabilitated	EA	51	$300.00	$15,300.00	$500.00	$25,500.00	$560.00	$28,560.00
15	SS-310-5.6	Existing Junction Structure, Rehabilitated	EA	61	$150.00	$9,150.00	$135.00	$8,235.00	$488.00	$29,768.00
16	SS-310-5.7	Existing Wind Cone, Rehabilitated	EA	2	$300.00	$600.00	$150.00	$300.00	$1,488.00	$2,976.00
17	SS-310-5.8	Ground Rod, Installed	EA	526	$200.00	$105,200.00	$100.00	$52,600.00	$402.00	$211,452.00
18	L-108-5.1	No. 8 AWG, 5 kV, L-824, Type C Cable, Installed in Trench, Duct Bank or Conduit	LF	121,000	$2.75	$332,750.00	$4.00	$484,000.00	$2.15	$260,150.00

Attachment: Resolution# 20210712-03 FY2021 Budget Mod authorizing the award of contract for Project FAA2101 Runway and Airfield Lighting

ITEM NO.	SPEC. NO.	DESCRIPTION	UNIT	ESTIMATED QUANTITY	ENGINEER'S ESTIMATE UNIT PRICE	ENGINEER'S ESTIMATE AMOUNT	Preferred Electric Inc. UNIT PRICE	Preferred Electric Inc. AMOUNT	Webster Electric Co., LLC UNIT PRICE	Webster Electric Co., LLC AMOUNT
19	L-108-5.2	No. 6 AWG, Solid, Bare Copper Counterpoise Wire, Installed in Trench, Including Connections/Terminations	LF	6,100	$2.75	$16,775.00	$3.50	$21,350.00	$2.31	$14,091.00
20	L-108-5.3	Trenching for Direct-Buried Bare Counterpoise Wire, 8" Minimum Depth	LF	5,300	$2.00	$10,600.00	$4.50	$23,850.00	$2.86	$15,158.00
21	L-110-5.1	Non-Encased Electrical Conduit, 1W-2"C	LF	5,900	$8.00	$47,200.00	$10.00	$59,000.00	$14.51	$85,609.00
22	L-110-5.2	Concrete Encased Electrical Conduit, Sawcuit into Existing Pavement, 1W-2"C	LF	220	$40.00	$8,800.00	$45.00	$9,900.00	$162.00	$35,640.00
23	L-125-5.1	L-849A(L) Runway End Identification Lights System, Installed on Runway 36	EA	1	$25,000.00	$25,000.00	$50,000.00	$50,000.00	$25,400.00	$25,400.00
24	L-125-5.2	L-850C(L) Low Profile Base Mounted In-Pavement Runway Edge Light, Installed on Existing Base	EA	10	$1,000.00	$10,000.00	$3,600.00	$36,000.00	$2,720.00	$27,200.00
25	L-125-5.3	L-862(L) Elevated Base Mounted Runway Edge Light, Installed on Existing Base	EA	78	$800.00	$62,400.00	$1,800.00	$140,400.00	$1,566.00	$122,148.00
26	L-125-5.4	L-862E(L) Elevated Base Mounted Runway Threshold Light, Installed on Existing Base	EA	16	$800.00	$12,800.00	$2,100.00	$33,600.00	$1,616.00	$25,856.00
27	L-125-5.5	L-880(L) Precision Approach Path Indicator System, Installed on Runway 36	EA	1	$50,000.00	$50,000.00	$105,000.00	$105,000.00	$140,700.00	$140,700.00
28	L-125-5.6	L-880(L) Precision Approach Path Indicator System, Installed on Runway 18	EA	1	$50,000.00	$50,000.00	$105,000.00	$105,000.00	$140,700.00	$140,700.00
TOTALS						$1,211,362.00		$1,928,665.00		$1,753,657.00

Corrected Prices

JOSEPH K. OVERSTREET LICENSED PROFESSIONAL ENGINEER 15577 STATE OF MISSISSIPPI

Kreg Overstreet, PE
Garver

Attachment: Resolution# 20210712-03 FY2021 Budget Mod authorizing the award of contract for Project FAA2101 Runway and Airfield Lighting

HANCOCK COUNTY PORT AND HARBOR COMMISSION
FYE 2021 BUDGET
CONSOLIDATED -Modification #4

	Total Budget	General Operating Budget	Railroad Budget	Industrial Park Budget	Airport Budget	FAA Budget
TOTAL RESOURCES IN						
Use of Money & Property	$ 5,159,833	$ -	$ 1,945,530	$ 1,247,056	$ 1,967,247	$ -
Charges for Services	6,467,309	-	6,333,309	134,000	-	-
Other Operating Revenue	485,030	-	15,800	60,000	409,230	-
Non Operating Revenue	18,000	900	12,600	1,800	2,700	-
Grant Revenues - Capital Projects	9,211,208	-	521,888	6,163,100	716,718	1,910,587
Notes Receivable (Principal)	-	-	-	-	-	-
Lease Financing	-	-	-	-	-	-
Appropriations from Prior Year	8,743,820	-	8,743,820	-	-	-
Transfers In	12,798,219	**2,283,039**	**-**	**2,125,132**	**8,232,127**	**56,836**
TOTAL RESOURCES IN	42,883,419	2,283,939	17,572,947	9,731,088	11,328,022	1,967,423
TOTAL RESOURCES OUT						
Operating Supplies & Materials	508,092	94,217	242,350	17,250	154,275	-
Other Services & Charges	3,693,519	890,407	701,623	481,358	1,620,131	-
Personnel Services	3,131,179	1,299,315	1,141,722	316,745	373,397	-
Capital Projects	22,752,410	-	**2,689,033**	**8,915,735**	**9,180,219**	**1,967,423**
Transfers Out	12,798,219	-	**12,798,219**	**-**	**-**	**-**
TOTAL RESOURCES OUT	$ 42,883,419	$ 2,283,939	$ 17,572,947	$ 9,731,088	$ 11,328,022	$ 1,967,423

Attachment: Resolution# 20210712-03 FY2021 Budget Mod authorizing the award of contract for Project

HANCOCK COUNTY PORT & HARBOR COMMISSION
2020 WIP - 2023 CAPITAL IMPROVEMENT PLAN
SUMMARY - USE & SOURCE OF FUNDS-Modification #4

	WORK IN PROGRESS					GRANT FUNDED	
PROJECT NAME	**FYE 2020**	**2021**	**2022**	**2023**	**TOTAL**	**2021**	**TOTAL**
Administration	$ -	$ -	$ -	$ -	$ -	$ -	$ -
Port Bienville Railroad	256,417	2,689,033	23,239,349	8,000,000	34,184,798	521,888	750,000
Port Bienville Industrial Park	2,142,510	8,743,235	3,625,750	-	14,511,495	6,163,100	8,179,580
Stennis International Airport	5,358,426	11,248,727	21,412,122	4,412,630	42,431,905	2,507,135	11,055,244
Total Uses of Funds	$ 7,757,352	$ 22,680,995	$ 48,277,221	$ 12,412,630	$ 91,128,198	$ 9,192,123	$ 19,984,824

	WORK IN PROGRESS				
SOURCE OF FUNDS	**FYE 2020**	**2021**	**2022**	**2023**	**TOTAL**
Federal Grants	$ 2,236,404	$ 7,747,492	$ 7,895,334	$ -	$ 17,879,230
State Grants	711,788	1,520,716	551,007	-	2,783,511
Use of Cash Balance	4,809,160	13,387,787	9,357,337	4,412,630	31,966,914
Other - Bonds	-	-	30,473,542	8,000,000	38,473,542
Other - Grants	-	25,000	-	-	25,000
Total Sources of Funds	$ 7,757,352	$ 22,680,995	$ 48,277,221	$ 12,412,630	$ 91,128,198

	2021	**2022**	**2023**
Actual Cash & Cash Equivalents Balance FYE 2019	$ 17,088,456	$ 8,317,440	$ 4,022,785
Forecast Excess Sources over Uses after Capital FYE 2020	(40,911)		
Customer Deposits and Unearned Revenue	(405,000)		
Net Operating & Non-Operating Income BUDGET 2021	5,062,682	5,062,682	5,062,682
Capital Use of Funds BUDGET	(13,387,787)	(9,357,337)	(4,412,630)
Forecasted Ending Unrestricted Cash Balance	**$ 8,317,440**	**$ 4,022,785**	**$ 4,672,837**

Attachment: Resolution# 20210712-03 FY2021 Budget Mod authorizing the award of contract for Project

STENNIS INTERNATIONAL AIRPORT
2020 WIP - 2023 CAPITAL IMPROVEMENT PLAN
STENNIS INTERNATIONAL AIRPORT

PROJECT #	PROJECT NAME	PURPOSE *	WIP through FYE 2020	2021	2022	2023	TOTAL
FAA34-2020	Airport Layout Plan	LCM	$ 4,000	$ 299,960	$ -	$ -	$ 303,960
FAA36-2020	N. APRON EXPANSION	SI	5,000	855,194	2,085,149	-	2,945,344
FAA2101 (FAA37-2021)	RUNWAY & AIRFIELD LIGHTING	LCM	-	553,494	1,370,000	-	1,923,494
FAA38-2022	Security & Fencing	SA	-	-	649,000	-	649,000
FAA33-2019	Taxiway Rehab	LCM	1,070,045	218,776			1,288,821
AP1701	Hangar PH II	SI	3,422,812	2,142,522	-	-	5,565,334
AP1803	Site Prep	SI	100,000	-	60,000	-	160,000
AP1806/1901	UAS HANGAR/APRON	SI	145,368	1,748,503	-	-	1,893,871
AP1902	Spaceport	SI	265,664	60,000	403,000	4,412,630	5,141,294
AP2001	AC Replacement	LCM	1,727	72,801	132,473	-	207,000
AP2004	Site Prep	SI	19,000	500,000	-	-	519,000
~~AP2103~~	~~Fuel Farm Pavement Imprv~~	~~LCM~~					
AP2104	Fuel Tank Recoatings	LCM	-	10,000	125,000	-	135,000
AP2105	ATCT Platform Maintenance	LCM	-	5,000	120,000	-	125,000
AP1805	Aero Strip	SI	317,810	450,000	15,686,000	-	16,453,810
AP2102	Firehouse Improvements	LCM	7,000	-	121,500	-	128,500
AP2101	Taxilane S Overlay	LCM	-	60,000	660,000	-	720,000
AP2106	Packaging Hangar	SI	-	1,254,176	-	-	1,254,176
AP2107	Project Hangar	SI	-	1,228,876	-	-	1,228,876
AP2108	Centerline Runway Rehab	SI	-	80,425	-	-	80,425
AP2109	5 Bay GA Hangars	SI	-	1,709,000			1,709,000
	Total Uses of Funds		$ 5,358,426	$ 11,248,727	$ 21,412,122	$ 4,412,630	$ 42,431,905

SOURCE OF FUNDS	2020	2021	2022	2023	TOTAL
Federal Grants	$ 2,236,404	2,047,492	$ 6,193,734	$ -	$ 10,477,630
State Grants	168,796	535,728	551,007	-	1,255,531
Use of Cash Balance	2,953,226	8,640,508	5,527,180	4,412,630	21,533,543
Other-Coop Energy	-	25,000	-	-	25,000
Other - Bond	-	-	9,140,200	-	9,140,200
Total Sources of Funds	$ 5,358,426	$ 11,248,728	$ 21,412,122	$ 4,412,630	$ 42,431,905

**** PURPOSE CODE***

LCM *Life Cycle Maintenance*
SA *Safety*
SI *Strategic Investment*

Attachment: Resolution# 20210712-03 FY2021 Budget Mod authorizing the award of contract for Project

Hancock County Port & Harbor Commission

Port & Harbor Commission

Staff Report

Date:	July 12, 2021
To:	Port & Harbor Commission
From:	Bridgette Jones, Executive Secretary
Subject:	RESOLUTION# 20210712-06
	AUTHORIZING EXECUTION OF COUNTY TUITION ASSISTANCE PROGRAM (CTAP) MOU WITH PRCC & SMPDD FOR FY21 AND FY22 ($60,000.00)

ATTACHED:
County Tuition Assistance 7 4 21

Attachment: Resolution# 20210712-06 Authorizing Execution Of County Tuition Assistance Program (CTAP) MOU With PRCC & SMPDD For

Attachment: Resolution# 20210712-06 Authorizing Execution Of County Tuition Assistance Program (CTAP) MOU With PRCC & SMPDD For

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RESOLUTION# 20210712-06

AUTHORIZING EXECUTION OF COUNTY TUITION ASSISTANCE PROGRAM (CTAP) MOU WITH PRCC & SMPDD FOR FY21 AND FY22 ($60,000.00)

WHEREAS, the Hancock County Port & Harbor Commission (Commission) desires to decrease workforce development barriers by promoting higher education opportunities at Pearl River Community College (PRCC) for eligible participants who reside in the Hancock County;

WHEREAS, the Commission seeks to enter into a Memorandum of Understanding (MOU) with Southern Mississippi Planning & Development District, Inc. (SMPDD) and PRCC, and Hancock County Board of Supervisors (Supervisors);

WHEREAS, the MOU allocation shall not exceed a total of $60,000 for FY2021 and shall not exceed an allocation of a total of $60,000 for FY2022 which will be transferred from the Commission to SMPDD through the Supervisors and then distributed by SMPDD to PRCC to be used for a specified economic development program, i.e., tuition assistance to eligible participants who reside in Hancock County, in accordance with authorizing statutes, including but not limited to, Mississippi Code 17-19-1. See also Mississippi Attorney General's opinion 2011-00078. Supervisors can provide funds to the SMPDD through Miss. Code Section 19-9-111.

WHEREAS, the MOU came for consideration of the Hancock County Board of Supervisors on July 6, 2021, and by majority vote passed;

WHEREAS, execution of the MOA is in the best interest of the Commission and Hancock County;

NOW THEREFORE, BE IT RESOLVED, that the Hancock County Port & Harbor Commission hereby authorizes the Chief Executive Officer to execute a Memorandum of Understanding with SMPDD & PRCC for the County Tuition Assistance Program (CTAP).

BE IT FURTHER RESOLVED, having received an affirmative vote from a majority of the members of the Commission, a copy of this resolution shall be forwarded to the Hancock County Board of Supervisors for their approval and/or appropriate action.

ATTACHED:
County Tuition Assistance 7 4 21

RESULT:	**CARRIED AS AMENDED [UNANIMOUS]**
MOVER:	Aline Ward, Commissioner
SECONDER:	Paula Jordan, Vice President
AYES:	Swanson, Ward, Holman, Jordan, Martin, Bennett, Necaise
ABSENT:	Michael Casano

Derek Necaise, President

ATTEST:

Michael Bennett,Secretary

ATTACHED:
County Tuition Assistance 7 4 21

Attachment: Resolution# 20210712-06 Authorizing Execution Of County Tuition Assistance Program (CTAP) MOU With PRCC & SMPDD For

MEMORANDUM OF UNDERSTANDING

This document constitutes a MEMORANDUM OF UNDERSTANDING (MOU) made and entered into, among Pearl River Community College, herein referred to as PRCC, the Hancock County Port and Harbor Commission, herein referred to as HCPHC, the Hancock County, Mississippi Board of Supervisors ("Supervisors") and Southern Mississippi Planning and Development District, Inc., herein referred to as SMPDD.

The MOU promotes higher education opportunities at PRCC for eligible participants who reside in the Hancock County. The 2021 allocation shall not exceed a total of $60,000 which will be sent from the HCPHC to SMPDD through the Supervisors and then to PRCC to be used for a specified economic development program, i.e., tuition assistance to eligible participants who reside in Hancock County, in accordance with authorizing statutes, including but not limited to, Mississippi Code 17-19-1. See also Mississippi Attorney General's opinion 2011-00078. Supervisors can provide funds to the SMPDD through Miss. Code Section 19-9-111.

The PRCC County Tuition Assistance Program (CTAP) will provide tuition for four consecutive semesters of higher education at PRCC. Through the CTAP program, applicants may pursue any degree or certificate offered at PRCC. There will be no income requirement on the grant being offered. Non-tuition related expenses such as supplies, books, fees and room and board are not included in the tuition assistance program. SMPDD shall serve as a fiscal agent for the CTAP program, with no other programmatic or administrative duties.

1. Outstanding Tuition Balance Assistance Program- $60,000.00 for the FY 2021 and FY 2022 upon Commission approval.

High School Equivalency (HSE) certificate recipients that are residents of Hancock County are also eligible. These students must matriculate into the credit bearing classes during the semester immediately following the completion of the HSE certificate or the very next semester when the desired program is scheduled to begin. Proof of residency may be required. Participation in this program is contingent upon the availability of program funding. Award amounts are subject to change. The CTAP amount is a possible maximum of the current cost of tuition.

All students must complete the CTAP application prior to receiving any tuition assistance. All CTAP awards will be based on other aid received and are subject to CTAP program guidelines.

This Memorandum of Understanding shall be effective upon the signatures of all parties.

Attachment: Resolution# 20210712-06 Authorizing Execution Of County Tuition Assistance Program (CTAP) MOU With PRCC & SMPDD For

_____ _____

Adam Breerwood, President Date
Pearl River Community College

_____ _____

Leonard Bentz, Executive Director Date
Southern Mississippi Planning and Development District, Inc.

_____ _____

William P. Cotter, Executive Director Date
Hancock County Port and Harbor Commission

_____ _____

Scotty Adam, President Date
Board of Supervisors

Attachment: Resolution# 20210712-06 Authorizing Execution Of County Tuition Assistance Program (CTAP) MOU With PRCC & SMPDD For

Hancock County Port & Harbor Commission

Port & Harbor Commission

Staff Report

Date:	July 12, 2021
To:	Port & Harbor Commission
From:	Allison Hess,
Subject:	RESOLUTION# 20210712-07
	AUTHORIZING EXECUTION OF THE MASTER SERVICES AGREEMENT WITH COMPTON ENGINEERING, LLC. AS SECONDARY ENGINEER FOR PROFESSIONAL SERVICES ON RAILROAD CONSTRUCTION PROJECTS AT PORT BIENVILLE SHORT LINE RAILROAD

ATTACHED:
Main agreement for professional services for railroad Compton Engineering 7-1-21

Attachment: Resolution# 20210712-07 Authorizing Execution Of The Master Services Agreement With Compton Engineering, LLC. As

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RESOLUTION# 20210712-07

AUTHORIZING EXECUTION OF THE MASTER SERVICES AGREEMENT WITH COMPTON ENGINEERING, LLC. AS SECONDARY ENGINEER FOR PROFESSIONAL SERVICES ON RAILROAD CONSTRUCTION PROJECTS AT PORT BIENVILLE SHORT LINE RAILROAD

WHEREAS, the Hancock County Port & Harbor Commission (Commission) desires to obtain professional engineering services related to railroad construction projects at Port Bienville Short Line Railroad;

WHEREAS, the Commission published a Request for Qualifications for Professional Services associated with Railroad Projects in the Sea Coast Echo, Sun Herald, Clarion Ledger, and also submitted the Request to Mississippi's Contract Procurement Center;

WHEREAS, a grading committee composed of staff knowledgeable of the day to day and construction operations at Port Bienville Short Line Railroad selected Compton Engineering based on their Statement of Qualifications;

WHEREAS, the staff recommend awarding the attached Master Services Agreement for Professional Services related to Railroad Projects to Compton Engineering as Secondary Engineer pursuant to mutually agreed upon task orders and work authorizations issued from time to time;

NOW THEREFORE, BE IT RESOLVED, that the Hancock County Port & Harbor Commission hereby approves and authorizes the Chief Executive Officer to execute the Master Services Agreement with Compton Engineering.

BE IT FURTHER RESOLVED, having received an affirmative vote from a majority of the members of the Commission, a copy of this resolution shall be forwarded to the Hancock County Board of Supervisors for their approval and/or appropriate action.

ATTACHED:
Main agreement for professional services for railroad Compton Engineering 7-1-21

Attachment: Resolution# 20210712-07 Authorizing Execution Of The Master Services Agreement With Compton Engineering, LLC. As

RESULT:	**CARRIED AS AMENDED [UNANIMOUS]**
MOVER:	Robert Martin, Commissioner
SECONDER:	Michael Bennett, Secretary
AYES:	Swanson, Ward, Holman, Jordan, Martin, Bennett, Necaise
ABSENT:	Michael Casano

Derek Necaise, President

ATTEST:

Michael Bennett,Secretary

Attachment: Resolution# 20210712-07 Authorizing Execution Of The Master Services Agreement With Compton Engineering, LLC. As

ATTACHED:
Main agreement for professional services for railroad Compton Engineering 7-1-21

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Agreement Between Hancock County Port and Harbor Commission & Compton Engineering, Inc.

For Professional Services for Railroad Task Order Edition

MAIN AGREEMENT

July 1, 2021

Attachment: Resolution# 20210712-07 Authorizing Execution Of The Master Services Agreement With Compton Engineering, LLC. As

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AGREEMENT BETWEEN HCPHC AND ENGINEER FOR PROFESSIONAL SERVICES—TASK ORDER EDITION

MAIN AGREEMENT

This Main Agreement is a part of the Agreement between **Hancock County Port and Harbor Commission (hereinafter referred to as HCPHC)** and **Compton Engineering, Inc.** (Engineer). Other terms used in the Agreement are defined in Article 7.

From time-to-time HCPHC may request that Engineer provide professional services for Specific Projects. Each engagement will be documented by a Task Order. This Main Agreement sets forth the general terms and conditions that apply to all duly executed Task Orders.

HCPHC and Engineer further agree as follows:

ARTICLE 1—SERVICES OF ENGINEER

1.01 General

A. Engineer's services will be detailed in a duly executed Task Order for each Specific Project, or for a portion of a Specific Project.

B. The Main Agreement is not a commitment by HCPHC to issue any Task Orders.

C. Engineer will not be obligated to perform any prospective Task Order unless and until (1) HCPHC and Engineer agree to the particulars of the assignment, including the scope of Engineer's services, time for performance, Engineer's compensation, and all other appropriate matters, and include such particulars in the Task Order, and (2) HCPHC and Engineer both sign the Task Order.

D. Each duly executed Task Order will be subject to the terms and conditions of (a) this Main Agreement; (b) the Main Agreement's exhibits; (c) any executed written amendments of the Main Agreement (see Exhibit C); (d) the specific Task Order itself; (e) the specific Task Order's exhibits; and (f) any amendments or modifications of the specific Task Order.

1.02 Task Order Procedure

A. The general recommended format of a Task Order is presented in the accompanying Task Order Form. Commonly used Task Order exhibits are presented in the accompanying Exhibits to Task Order document.

B. Each specific Task Order will indicate:

1. Project Background Data.
2. Specific services to be performed by Engineer ("Scope"), including key deliverables;
3. Additions or Modifications to HCPHC's Responsibilities.
4. Task Order Schedule.

Attachment: Resolution# 20210712-07 Authorizing Execution Of The Master Services Agreement With Compton Engineering, LLC. As

5. Engineer's Compensation for Task Order; and

6. Primary Subconsultants, if any.

C. With respect to the Engineer's scope of services under a specific Task Order, each specific Task Order will either (1) be accompanied by and incorporate an Exhibit A, "Engineer's Services Under Task Order," and Exhibit B, "Deliverables Schedule," prepared for the specific Task Order, or (2) state a customized scope of services and deliverables schedule in the Task Order document itself or in an attachment.

D. Upon signature of the Task Order by both parties (but no earlier than the Effective Date of the specific Task Order), Engineer will commence performance and furnish, or cause to be furnished, the services authorized by the Task Order.

E. Task Orders may be amended as set forth in Paragraph 8.05.B of this Main Agreement.

1.03 Management of Engineering Services

A. All phases of Engineer's services under each Task Order will include management of Engineer's Specific Project responsibilities, including but not limited to the following management tasks, whether separately tracked and itemized or included as being incidental to other phase and scope task items.

1. Develop and submit an Engineering Services Schedule. The Engineering Services Schedule will:

   a. be consistent with and serve as a supplement to the Schedule of Deliverables set forth in Exhibit B to Task Order.

   b. be updated on a regular basis, and as required to reflect any programmatic decisions by HCPHC.

   c. include, but not be limited to, an anticipated sequence of tasks; estimates of task duration; interrelationships among tasks; milestone meetings and submittals; anticipated schedule of construction; and other pertinent Project events.

2. Develop and submit detailed work plans from Exhibit A to Task Order tasks.

3. Coordinate services within Engineer's internal team, and with Subconsultants and Engineer's Subcontractors.

4. Prepare for and participate in meetings with consultants and contractors working on other parts of the Specific Project that may affect, or be affected by, Engineer's services or resulting construction.

5. Prepare and submit **weekly** engineering services progress reports to the HCPHC. Include a summary of services performed in period, expected progress in next period, percent completion of current tasks, and a description of major issues or concerns.

6. Special Invoicing: In addition to, or as a substitute for, Engineer's standard invoicing, for each invoice provide the specified additional information or documentation, following the invoicing procedures indicated if applicable:

7. Conduct ongoing management tasks, including:

   a. Maintaining communications records and files pertaining to or arising from Engineer's services.

Attachment: Resolution# 20210712-07 Authorizing Execution Of The Master Services Agreement With Compton Engineering, LLC. As

b. With respect to Engineer's services and other directly relevant parts of the Specific Project, prepare for and participate in periodic progress meetings with HCPHC to discuss progress, schedule, budget, issues, potential problems, and their resolution; and

c. Preparing agendas prior to and minutes following all Engineer-led meetings.

B. Unless a different standard is expressly set forth in a specific Task Order, in all phases of Engineer's services, Engineer shall prepare, and provide to Owner, draft and final Drawings in accordance with **Engineer's CAD standards**, using **Autodesk AutoCAD**-version **2019** software along with PDFs of Drawings.

C. The source documents for the draft and final Specifications in all phases of Engineer's services will be **Engineer's standard technical specifications with a numbering scheme to match HCPHC's standard general specifications**, unless a different source document is expressly identified in the specific Task Order.

1.04 Sequencing and Coordination

A. For each Task Order, the Work to be designed or specified by Engineer, upon which the Engineer's scope has been established, will be performed or furnished under one prime Construction Contract, unless specified otherwise in the Task Order.

B. If the Work designed or specified by Engineer under a specific Task Order is to be performed or furnished under more than one prime Construction Contract, or if Engineer's services are to be separately sequenced with the work of one or more of HCPHC's consultants or contractors (such as in the case of fast-tracking), then:

1. The Task Order's Deliverables Schedule will account for the need to sequence and properly coordinate Engineer's services as applicable to the Work under the Construction Contracts; or

2. If the Task Order does not address such sequencing and coordination, then HCPHC and Engineer will jointly develop a schedule for sequencing and coordination of services prior to commencement of final design services; this schedule is to be prepared and included in or become an amendment to the authorizing Task Order, whether the work under such contracts is to proceed concurrently or sequentially.

ARTICLE 2—HCPHC'S RESPONSIBILITIES

2.01 Application of HCPHC's Responsibilities

A. The responsibilities of HCPHC set forth in Article 2 apply to each Specific Project and each specific Task Order. Supplemental responsibilities of HCPHC applicable only to a specific Task Order may be stated in the specific Task Order.

2.02 Project Information

A. To the extent HCPHC has not already provided the following, or has new, additional, or revised information from that previously provided, HCPHC shall provide Engineer with information and data needed by Engineer in the performance of the Specific Project, including HCPHC's:

1. design objectives and constraints;

Attachment: Resolution# 20210712-07 Authorizing Execution Of The Master Services Agreement With Compton Engineering, LLC. As

2. space, capacity, and performance requirements;
3. flexibility and expandability needs;
4. design and construction standards;
5. budgetary limitations; and
6. any other available information pertinent to the Specific Project including reports and data relative to previous designs, construction, or investigation at or adjacent to the Site.

B. Following Engineer's assessment of initially-available information and data and upon Engineer's request, HCPHC shall obtain, furnish, or otherwise make available (if necessary through retention of specialists or consultants) such additional information and data as is reasonably required to enable Engineer to complete its Basic and Additional Services under the Task Order; or, with consent of Engineer, HCPHC may authorize the Engineer to obtain or provide all or part of such additional information as Additional Services. Such additional information or data may include the following:

1. Property descriptions.
2. Zoning, deed, and other land use restrictions.
3. Surveys, Mapping, and Utility Documentation.
4. Property, boundary, easement, right-of-way, and other special surveys or data, including establishing relevant reference points.
5. Explorations and tests of subsurface conditions at or adjacent to the Site; geotechnical reports and investigations; drawings of physical conditions relating to existing surface or subsurface structures at the Site; hydrographic surveys, laboratory tests and inspections of samples, materials, and equipment; with appropriate professional interpretation of such information or data.
6. Environmental assessments, audits, investigations, and impact statements, and other relevant environmental, historical, or cultural studies relevant to the Specific Project, the Site, and adjacent areas.
7. Data or consultations as required for the specific Task Order but not otherwise identified in this Agreement.

C. HCPHC shall examine all alternative solutions, studies, reports, sketches, drawings, specifications, proposals, and other documents presented by Engineer (including obtaining advice of an attorney, risk manager, insurance counselor, financial/municipal advisor, and other advisors or consultants as HCPHC deems appropriate with respect to such examination) and render in writing timely decisions pertaining thereto.

D. If a specific Task Order requires Engineer to assist HCPHC in collating the various cost categories that comprise Total Project Costs, HCPHC shall furnish to Engineer data as to HCPHC's anticipated costs for services to be provided to HCPHC by others (including, but not limited to, accounting, bond and financial, independent cost estimating, insurance counseling, and legal advice).

E. HCPHC shall advise Engineer if any invention, design, process, product, or device that HCPHC has requested, required, or recommended for inclusion in the Drawings or Specifications

Attachment: Resolution# 20210712-07 Authorizing Execution Of The Master Services Agreement With Compton Engineering, LLC. As

prepared or furnished under a Task Order will be subject to payment (whether by HCPHC or Contractor) of any license fee or royalty to others, as required by patent rights or copyrights.

F. HCPHC shall inform Engineer as to whether Engineer's assistance is requested with respect to HCPHC's evaluation of the possible use of Project Strategies, Technologies, and Techniques, as defined in Exhibit A to Task Order.

G. HCPHC shall inform Engineer as to whether Engineer's assistance is requested in identifying opportunities for enhancing the sustainability of the Specific Project.

2.03 HCPHC's Instructions Regarding Bidding and Construction Contract Documents

A. HCPHC shall give instructions to Engineer regarding HCPHC's procurement of construction services (including instructions regarding advertisements for bids, instructions to bidders, and requests for proposals, as applicable) and HCPHC's construction contract practices and requirements, and furnish to Engineer (or give specific directions requesting Engineer to use copies already in Engineer's possession) the following:

1. HCPHC's standard contract forms, general conditions supplementary conditions, text, and related documents and content for Engineer to include in the draft bidding-related documents (or requests for proposals or other construction procurement documents), and in draft Construction Contract Documents;
2. insurance and bonding requirements;
3. protocols for electronic transmittals during bidding and construction;
4. HCPHC's safety and security programs applicable to Contractor and other Constructors;
5. diversity and other social responsibility requirements;
6. bidding and contract requirements of funding, financing, or regulatory entities;
7. other specific conditions applicable to the procurement of construction or contract documents;
8. any other information necessary for Engineer to assist HCPHC in preparing, for each Specific Project, bidding-related documents (or requests for proposals or other construction procurement documents) and Construction Contract Documents.

B. HCPHC shall place and pay for advertisements for Bids in appropriate publications.

2.04 HCPHC-Furnished Services

A. Recognizing and acknowledging that Engineer's services and expertise do not include the following services, HCPHC shall obtain, as required for each Specific Project:

1. Accounting, bond and financial advisory services (including, if applicable, "municipal advisor" services as described in Section 975 of the Dodd-Frank Wall Street Reform and Consumer Protection Act (2010) and the municipal advisor registration rules issued by the Securities and Exchange Commission), independent cost estimating, and insurance counseling services.
2. Legal services, including attorney review of proposed Construction Contract Documents, legal services required by HCPHC, legal services needed as a result of issues raised by Contractor, and Project-related legal services reasonably requested by Engineer.

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3. Auditing services, including those needed by HCPHC to ascertain how or for what purpose Contractor has used money paid to it.

B. HCPHC shall acquire or arrange for acquisition of the Site(s) and any temporary or permanent rights of access, easements, or property rights needed for each Specific Project.

C. With respect to the portions or phases of each Specific Project designed or specified by Engineer, HCPHC shall provide, obtain, or arrange for:

1. all required reviews, approvals, consents, and permits from governmental authorities having jurisdiction, and

2. such reviews, approvals, and consents from others as may be necessary for completion of each portion or phase of the Specific Project.

D. HCPHC may delegate to a Contractor or others the responsibilities set forth in Paragraphs 2.04.B and C.

2.05 HCPHC's General Responsibilities

A. HCPHC shall inform Engineer of the policies, procedures, and requirements of HCPHC that are applicable to Engineer's performance of services under this Agreement and under each Task Order.

B. HCPHC will provide Engineer with HCPHC's budget for each Specific Project, including type and source of funding to be used and will promptly inform Engineer if the budget or funding sources change.

C. HCPHC shall inform Engineer in writing of any safety or security programs that are applicable to the personnel of Engineer, its Subconsultants, and Engineer's Subcontractors, as they visit the Site or otherwise perform services under this Agreement and under each Task Order.

D. HCPHC shall arrange for safe access to and make all provisions for Engineer to enter upon public and private property as required for Engineer to perform services under this Agreement and under each Task Order.

E. HCPHC shall provide necessary direction and make decisions, including prompt review of Engineer's submittals, and carry out its other responsibilities in a timely manner so as not to delay Engineer's performance of its services.

F. HCPHC shall be responsible for all requirements and instructions that it furnishes to Engineer pursuant to this Agreement, and for the accuracy and completeness of all programs, reports, data, and other information furnished by HCPHC to Engineer pursuant to this Agreement or any Task Order. Engineer may use and rely upon such requirements, programs, instructions, reports, data, and information in performing or furnishing services under this Agreement or any Task Order, subject to any express limitations or reservations applicable to the furnished items.

G. HCPHC shall give prompt written notice to Engineer whenever HCPHC observes or otherwise becomes aware of:

1. any development that affects the scope or time of performance of Engineer's services;

2. the presence at the Site of any Constituent of Concern; or

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3. any relevant, material defect or nonconformance in: (a) Engineer's services, (b) the Work, (c) the performance of any Constructor, or (d) HCPHC's performance of its responsibilities under this Agreement.

H. HCPHC shall advise Engineer of the identity and scope of services of any independent consultants employed by HCPHC to perform or furnish services in regard to a Specific Project, including, but not limited to, cost estimating, project peer review, value engineering, and constructability review.

I. If HCPHC designates a construction manager, site representative, or any individual or entity other than, or in addition to, Engineer to represent HCPHC at the Site, then HCPHC shall define and set forth, in an exhibit to the governing Task Order, the duties, responsibilities, and limitations of authority of such other party and the relation thereof to the duties, responsibilities, and authority of Engineer.

J. HCPHC shall:

1. Attend and participate in the pre-bid conference, bid opening, pre-construction conferences, construction progress and other job-related meetings, and Site visits to determine Substantial Completion and readiness of the completed Work for final payment.

2. Primarily communicate with Engineer's Subcontractors and Subconsultants through the Engineer.

a. Promptly inform Engineer of the substance of any communications between HCPHC and Engineer's Subcontractors or Subconsultants.

b. Refrain from directing the services of Engineer's Subcontractors or Subconsultants.

3. Authorize Engineer to provide Additional Services as set forth in Part 2 of Exhibit A of each Task Order, as required.

4. Perform or provide the following:

a. All other HCPHC responsibilities expressly identified in any Task Order, not otherwise set forth in this Agreement.

2.06 Payment

A. HCPHC shall pay Engineer as set forth in each Task Order, pursuant to the applicable terms of Article 4.

ARTICLE 3—TERM AND TIMES FOR RENDERING SERVICES

3.01 Term

A. This Agreement will be effective and applicable to Task Orders issued hereunder for 3 years from the Effective Date of the Agreement.

B. The parties may extend or renew this Agreement, with or without changes, by written instrument establishing a new term.

3.02 Commencement

A. Engineer is authorized to begin rendering services under a Task Order as of the Effective Date of the Task Order.

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3.03 Time for Completion

A. The Effective Date of the Task Order and the times for completing services or providing deliverables will be stated in each Task Order.

B. If, through no fault of Engineer, such periods of time or dates are changed, or the orderly and continuous progress of Engineer's services is impaired, or Engineer's services are delayed or suspended, then the time for completion of Engineer's services will be adjusted equitably.

C. If HCPHC authorizes changes in the scope, extent, or character of a Specific Project, or of Engineer's services, then the time for completion of Engineer's services, and the amounts of Engineer's compensation, will be adjusted equitably.

D. If the Contract Times to complete the Work under a Construction Contract are extended beyond the period stated in the governing Task Order, at no fault of the Engineer, HCPHC may pay Engineer for the agreed additional services during the extension based on the Standard Hourly Rates Method of Payment.

E. If Engineer fails, for reasons within the control of Engineer, to complete the performance required in a Task Order within the time set forth, as duly adjusted, then HCPHC shall be entitled, as its sole remedy, to the recovery of direct damages to the extent, if any, resulting from such failure by Engineer.

ARTICLE 4—INVOICES AND PAYMENTS

4.01 Invoices

A. Preparation and Submittal of Invoices: Engineer shall prepare invoices in accordance with its standard invoicing practices; the terms of any progress reporting and special invoicing requirements in Paragraph 1.03, or as otherwise required in Exhibit A to the Task Order; and with the applicable terms of Appendix 1 to Main Agreement, Reimbursable Expenses Schedule, and Appendix 2 to Main Agreement, Standard Hourly Rates Schedule. Engineer shall submit its invoices to HCPHC monthly. Invoices are due and payable within 30 days of approval.

4.02 Payments

A. Application to Interest and Principal: Payment will be credited first to any interest owed to Engineer and then to principal.

B. Disputed Invoices: If HCPHC disputes an invoice, either as to amount or entitlement, then HCPHC shall promptly advise Engineer in writing of the specific basis for doing so, subject to the terms of Article 4. After a disputed item has been resolved, Engineer shall include the agreed-upon amount on a new invoice.

C. Failure to Pay: If HCPHC fails to make any undisputed payment due Engineer within 30 days after approval of Engineer's invoice, then:

1. Omitted.

2. Engineer may, after giving 7 days' written notice to HCPHC, suspend services under this Agreement until HCPHC has paid in full amounts due.

D. Sales or Use Taxes: If after the Effective Date of a Task Order any governmental entity takes an action that imposes additional sales or use taxes on Engineer's services or compensation

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under the Task Order, then Engineer may invoice such additional sales or use taxes for reimbursement by HCPHC. HCPHC shall reimburse Engineer for the cost of such invoiced additional sales or use taxes; such reimbursement will be in addition to the compensation to which Engineer is entitled under the terms of this Main Agreement and the specific Task Order.

4.03 Basis of Compensation

A. The basis of compensation (compensation methods) for Basic Services (including if applicable the bases of compensation for individual phases of Basic Services) and for Additional Services must be identified in each specific Task Order (Task Order Form, Paragraph 6). HCPHC shall pay Engineer for services in accordance with the applicable basis of compensation.

B. The Standard Hourly Rates (plus any expenses expressly eligible for reimbursement) with a Not To Exceed amount stated in the Task Order is the basis of compensation used for services under Task Orders, as identified in each specific Task Order:

C. The terms and conditions applicable to this compensation method is set forth in Paragraph 4.04.

4.04 Explanation of Compensation Method

A. Standard Hourly Rates

1. For the specified category of services, the HCPHC shall pay Engineer an amount equal to the cumulative hours charged to the Specific Project by each class of Engineer's employees times Standard Hourly Rates for each applicable billing class. Under this method, Engineer shall also be entitled to reimbursement from HCPHC for the expenses identified in Paragraph 4.05 below, and Appendix 1.

2. Standard Hourly Rates include salaries and wages paid to personnel in each billing class plus the cost of customary and statutory benefits, general and administrative overhead, non-project operating costs, and operating margin or profit.

3. Engineer's Reimbursable Expenses Schedule and Standard Hourly Rates are attached to this Agreement as Appendices 1 and 2.

4. The total estimated compensation for the specified category of services will be stated in the Task Order. This total estimated compensation will incorporate all labor at Standard Hourly Rates, and reimbursable expenses (including Engineer's Subcontractor and Subconsultant charges, if any).

5. The amounts billed will be based on the cumulative hours charged to the specified category of services on the Specific Project during the billing period by each class of Engineer's employees times Standard Hourly Rates for each applicable billing class, plus reimbursable expenses (including Engineer's Subcontractor and Subconsultant charges, if any).

6. The Standard Hourly Rates and Reimbursable Expenses Schedule will be applicable for the duration of the contract.

7. Each Task Order will have an amount "Not To Exceed Without Owner's Written Approval". Engineer will notify Owner when they have reached 60% and 90% billing milestones of the budget and schedule 60% and 90% design reviews at the respective milestones.

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4.05 Reimbursable Expenses

A. Expenses eligible for reimbursement under the Direct Labor Costs Times a Factor and Standard Hourly Rate methods of compensation include the following expenses reasonably and necessarily incurred by Engineer in connection with the performing or furnishing of Basic and Additional Services for the Task Order:

1. reproduction of reports, Drawings, Specifications, bidding-related or other procurement documents, Construction Contract Documents, and similar Specific Project-related items;

2. Consultant charges; and

3. Other expenses identified in Appendix 1.

B. Reimbursable expenses reasonably and necessarily incurred in connection with services provided under the Direct Labor Costs Times a Factor and Standard Hourly Rate methods must be paid at the rates set forth in Appendix 1, Reimbursable Expenses Schedule, subject to the factors set forth below.

C. The amounts payable to Engineer for reimbursable expenses will be the Project-specific internal expenses actually incurred or allocated by Engineer, plus all invoiced external reimbursable expenses allocable to the Specific Project, the latter multiplied by a factor of **1.1**.

D. Whenever Engineer is entitled to compensation for the charges of its Consultants, those charges will be the amount billed by such Consultants to Engineer times a factor of **1.1**.

E. The external reimbursable expenses and Consultants' factors include Engineer's overhead and profit associated with Engineer's responsibility for the administration of such services and costs.

4.06 Other Provisions Concerning Payment

A. Estimated Compensation Amounts

1. Engineer's estimate of the amounts that will become payable for services are only estimates for planning purposes, are not binding on the parties, and are not the minimum or maximum amounts payable to Engineer under the Agreement. The amount may be increased only by written approval by the Owner.

2. When estimated compensation amounts have been stated in a Task Order and it subsequently becomes apparent to Engineer that a compensation amount thus estimated will be exceeded, Engineer shall give HCPHC written notice thereof, allowing HCPHC to consider its options, including suspension or termination for HCPHC's convenience of Engineer's services under the Task Order. Upon notice, HCPHC and Engineer will promptly review the matter of services remaining to be performed and compensation for such services. HCPHC shall either exercise its right to suspend or terminate Engineer's services under the Task Order for HCPHC's convenience, agree to such compensation exceeding said estimated amount, or agree to a reduction in the remaining services to be rendered by Engineer, so that total compensation for such services will not exceed said estimated amount when such services are completed.

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ARTICLE 5—OPINIONS OF COST

5.01 Opinions of Probable Construction Cost

A. Engineer's opinions of probable Construction Cost (if any) are to be made on the basis of Engineer's experience, qualifications, and general familiarity with the construction industry. However, because Engineer has no control over the cost of labor, materials, equipment, or services furnished by others, or over contractors' methods of determining prices, or over competitive bidding or market conditions, Engineer cannot and does not guarantee that proposals, bids, or actual Construction Cost will not vary from opinions of probable Construction Cost prepared by Engineer. If HCPHC requires greater assurance as to probable Construction Cost, then HCPHC agrees to obtain an independent cost estimate.

5.02 Opinions of Total Project Costs

A. The services, if any, of Engineer with respect to Total Project Costs will be limited to assisting the HCPHC in tabulating the various categories that comprise Total Project Costs. Engineer assumes no responsibility for the accuracy of any opinions of Total Project Costs.

ARTICLE 6—GENERAL CONSIDERATIONS

6.01 Standards of Performance

A. Standard of Care: The standard of care for all professional engineering and related services performed or furnished by Engineer under this Agreement will be the care and skill ordinarily used by members of the subject profession practicing under similar circumstances at the same time and in the same locality. Engineer makes no warranties, express or implied, under this Agreement or otherwise, in connection with any services performed or furnished by Engineer.

B. Technical Accuracy: HCPHC shall not be responsible for discovering deficiencies in the technical accuracy of Engineer's services. Engineer shall correct deficiencies in technical accuracy without additional compensation unless such corrective action is directly attributable to deficiencies in HCPHC-furnished information.

C. Engineer's Subcontractors and Subconsultants: Engineer may retain such Engineer's Subcontractors and Subconsultants as Engineer deems necessary to assist in the performance or furnishing of the services, subject to reasonable, timely, and substantive objections by HCPHC.

D. Reliance on Others: Subject to the standard of care set forth in Paragraph 6.01.A, Engineer may use or rely upon design elements and information ordinarily or customarily furnished by others, including, but not limited to, specialty contractors, manufacturers, suppliers, and the publishers of technical standards.

E. Compliance with Laws and Regulations, and Policies and Procedures

1. Engineer and HCPHC shall comply with applicable Laws and Regulations.

2. Engineer shall comply with the policies, procedures, and instructions of HCPHC that are applicable to Engineer's performance of services under this Agreement and that HCPHC provides to Engineer in writing, subject to the standard of care set forth in Paragraph 6.01.A, and to the extent compliance is not inconsistent with professional practice requirements.

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3. This Agreement is based on Laws and Regulations and HCPHC-provided written policies and procedures as of the Effective Date. The following may be the basis for modifications to HCPHC's responsibilities or to Engineer's scope of services, times of performance, or compensation:

   a. changes after the Effective Date of the Task Order to Laws and Regulations,

   b. the receipt by Engineer after the Effective Date of the Task Order of HCPHC-provided written policies and procedures, and

   c. changes after the Effective Date of the Task Order to HCPHC-provided written policies or procedures.

F. General Conditions of Construction Contract: The general conditions for any construction contract documents prepared hereunder are to be furnished by the Owner.

G. Copies of Drawings and Specifications: If Engineer is required to prepare or furnish Drawings or Specifications under a specific Task Order, Engineer shall deliver to HCPHC at least one complete electronic copy of such Drawings and Specifications, signed and sealed according to applicable Laws and Regulations, one complete printed copy, duly signed and sealed, and all computer aided design files formatted for AutoCAD 2019 and technical specifications formatted in Microsoft Word.

H. Engineer shall not be required to sign any document, no matter by whom requested, that would result in Engineer having to certify, guarantee, or warrant conditions whose existence the Engineer cannot ascertain within the authorized scope of Engineer's services. HCPHC agrees not to make resolution of any dispute with Engineer or payment of any amount due to Engineer in any way contingent upon Engineer signing any such document.

I. Engineer shall not at any time supervise, direct, control, or have authority over any Constructor's work, nor will Engineer have authority over or be responsible for the means, methods, techniques, sequences, or procedures of construction selected or used by any Constructor, or the safety precautions and programs incident thereto, for security or safety at the Site, nor for any failure of a Constructor to comply with Laws and Regulations applicable to that Constructor's furnishing and performing of its work. Engineer shall not be responsible for the acts or omissions of any Constructor.

J. Engineer neither guarantees the performance of any Constructor nor assumes responsibility for any Constructor's failure to furnish and perform the Work in accordance with the Construction Contract Documents.

K. Engineer shall not be responsible for any decision made regarding the Construction Contract Documents, or any application, interpretation, clarification, or modification of the Construction Contract Documents, other than those made by Engineer.

L. Engineer is not required to provide and does not have any responsibility for surety bonding or insurance-related advice, recommendations, counseling, or research, or enforcement of construction insurance or surety bonding requirements.

M. Engineer's services do not include providing legal advice or representation.

N. While at the Site, Engineer, its Subconsultants, and Engineer's Subcontractors, and their employees and representatives will comply with the applicable requirements of Contractor's and HCPHC's safety programs of which Engineer has been informed in writing.

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6.02 HCPHC ownership and Use of Documents

A. All Documents are instruments of service, and the Owner owns the Documents, including all associated copyrights and the right of reuse at the discretion of the Owner. The Owner shall continue to own the Documents and all associated rights whether or not the Specific Project is completed.

1. Documents on the Specific Project, extensions of the Specific Project, and for related uses of the HCPHC, subject to receipt by Engineer of full payment due and owing for all services relating to preparation of the Documents, and subject to the following limitations:

a. HCPHC acknowledges that such Documents are not intended or represented to be suitable for use on the Specific Project unless completed by Engineer.

b. any such use or reuse, or any modification of the Documents, without written verification, completion, or adaptation by Engineer, as appropriate for the specific purpose intended, will be at HCPHC's sole risk and without liability or legal exposure to Engineer or to its officers, directors, members, partners, agents, employees, and Subconsultants;

c. HCPHC shall indemnify and hold harmless Engineer and its officers, directors, members, partners, agents, employees, and Subconsultants from all claims, damages, losses, and expenses, including attorneys' fees, arising out of or resulting from any use, reuse, or modification of the Documents without written verification, completion, or adaptation by Engineer; and

d. HCPHC provided documents shall not create any rights in third parties.

B. If Engineer, at HCPHC's request, verifies the suitability of the Documents, completes them, or adapts them for extensions of the Project or for any other purpose, then HCPHC shall compensate Engineer at rates or in an amount to be agreed upon by HCPHC and Engineer.

C. Engineer shall inform HCPHC if Engineer is aware of any invention, design, process, product, or device specified in the Drawings, Specifications, or other Documents that is subject to payment (whether by HCPHC or Contractor) of any license fee or royalty to others, as required by patent rights or copyrights. If Engineer's good-faith inclusion in the Drawings, Specifications, or other Documents of new, innovative, or non-standard technologies, for the benefit of HCPHC and the Project, results in third-party claims of infringement or violation of intellectual property rights, then and the Engineer shall bear the costs of defending against, settling, or paying such claims.

D. Engineer will obtain HCPHC's consent, which will not be unreasonably withheld, prior to releasing any publicity, including news and press releases, promotional publications, award and prize competition submittals, and other advertising regarding the subject matter of this Agreement. Nothing herein will limit the Engineer's right to include information in statements of qualifications and proposals to others accurately describing its participation and participation of employees in the Project.

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6.03 Electronic Transmittals

A. To the fullest extent practical, HCPHC and Engineer agree to transmit, and accept, all correspondence, Documents, text, data, drawings, information, and graphics related to each Specific Project, in electronic media or digital format, either directly, or through access to a secure Project website, in accordance with Exhibit F, Electronic Documents Protocol (EDP).

1. Compliance with the EDP by Engineer shall be considered a Basic Service and no direct or separate compensation will be paid to Engineer for such compliance, unless provisions for separate compensation are expressly set forth in the EDP or in a specific Task Order.

2. Engineer's costs directly attributable to changes in Engineer's Electronic Documents obligations, after the effective date of this Agreement, necessitated by revisions to Exhibit F, delayed adoption of Exhibit F, or implementation of other Electronic Documents protocols, will be compensated as Additional Services.

B. If this Agreement does not include Exhibit F, or a specific Task Order expressly excludes the application of Exhibit F or otherwise does not establish or include protocols for transmittal of Electronic Documents by Electronic Means, then HCPHC and Engineer may operate without specific protocols or may jointly develop such protocols at a later date.

C. Except as stated otherwise in Exhibit F (if included in this Agreement), when transmitting Electronic Documents by Electronic Means, the transmitting party makes no representations as to long term compatibility, usability, or readability of the Electronic Documents resulting from the recipient's use of software application packages, operating systems, or computer hardware differing from those used in the drafting or transmittal of the Electronic Documents, or from those established in applicable protocols unless noted otherwise.

D. This Agreement (including the EDP) is not intended to create obligations for HCPHC or Engineer with respect to transmittals to or from third parties, except as expressly stated in the EDP.

6.04 Insurance

A. Engineer shall procure and maintain insurance as set forth in Exhibit G.

B. Additional Insureds: The Engineer's commercial general liability, automobile liability, and umbrella or excess liability policies, must:

1. include and list as additional insureds HCPHC, and any individuals or entities identified as additional insureds in Exhibit G;

2. include coverage for the respective officers, directors, members, partners, and employees of all such additional insureds;

3. afford primary coverage to these additional insureds for all claims covered thereby (including as applicable those arising from both ongoing and completed operations); and

4. not seek contribution from insurance maintained by the additional insured.

C. HCPHC shall procure and maintain insurance as set forth in Exhibit G.

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D. HCPHC shall require Contractor to purchase and maintain policies of insurance covering workers' compensation and unemployment compensation in the amount required by law, comprehensive general liability in the amount of $1,000,000 per occurrence and $2,000,000 general aggregate, automobile liability in the amount of $1,000,000 per accident, professional liability insurance covering consultant's negligent acts, errors, or omissions in the performance of professional services with limits of $1,000,000 per claim and annual aggregate, contractors pollution liability insurance in the amount of $1,000,000 each loss, and other insurance necessary to protect HCPHC's and Engineer's interests in the Project; HCPHC shall be named as additionally insured. HCPHC shall require Contractor to cause Engineer, its Subconsultants, and Engineer's Subcontractors to be listed as additional insureds with respect to such liability insurance purchased and maintained by Contractor for the Project. HCPHC shall give Engineer access to any certificates of insurance and copies of endorsements and policies obtained by HCPHC from Contractor.

E. HCPHC and Engineer shall each deliver to the other certificates of insurance evidencing the coverages indicated in Exhibit G. Such certificates must be furnished prior to commencement of Engineer's services and at renewals thereafter during the life of the Agreement.

1. Upon request by HCPHC or any other insured, Engineer shall also furnish other evidence of such required insurance, including but not limited to copies of policies, documentation of applicable self-insured retentions (if allowed) and deductibles, full disclosure of all relevant exclusions, and evidence of insurance required to be purchased and maintained by Subconsultants and Engineer's Subcontractors. In any documentation made available for review under this provision, Engineer may redact (a) any confidential premium or pricing information and (b) any wording specific to projects or jurisdictions other than those applicable to this Agreement.

F. All construction contracts entered into by HCPHC with respect to a Specific Project must require builder's risk or similar property insurance. Builder's risk may not be applicable to marine projects and will be determined on a case by case basis.

G. All policies of property insurance relating to a Specific Project, including but not limited to any builder's risk or similar policy, must allow for waiver of subrogation rights and contain provisions to the effect that in the event of payment of any loss or damage the insurers will have no rights of recovery against any insured thereunder or against Engineer, its Subconsultants, or Engineer's Subcontractors.

H. All policies of insurance must contain a provision or endorsement that the coverage afforded will not be canceled, and that renewal will not be refused, until at least 10 days prior written notice has been given to the primary insured. Upon receipt of such notice, the primary insured must promptly forward a copy of the notice to the other party to this Agreement and replace the coverage being cancelled or reduced to conform to the requirements of this Agreement.

I. At any time, HCPHC may request that Engineer, or Engineer's Subcontractors or Subconsultants, at HCPHC's sole expense, provide additional insurance coverage, increased limits, or revised deductibles that are more protective than those specified in Exhibit G. If so, requested by HCPHC, and if commercially available, Engineer shall obtain and shall require Engineer's Subcontractors or Subconsultants to obtain such additional insurance coverage, different limits, or revised deductibles for such periods of time as requested by HCPHC, and Exhibit G will be supplemented to incorporate these requirements.

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6.05 Suspension and Termination

A. Suspension

1. By HCPHC: HCPHC may suspend Engineer's services under a specific Task Order for up to 90 days at any time.

2. By Engineer: Engineer may, after giving 7 days' written notice to HCPHC, suspend services under a Task Order:

   a. if HCPHC has failed to pay Engineer for invoiced services and expenses under that Task Order, as set forth in Paragraphs 4.02.B and 4.02.C;

   b. in response to the presence of Constituents of Concern at the Site, as set forth in Paragraph 6.09.D; or

   c. if persistent circumstances beyond the control of Engineer have prevented it from performing its obligations under the Task Order.

3. A suspension under a specific Task Order, whether by HCPHC or Engineer, does not affect the duty of the two parties to proceed with their obligations under other Task Orders.

B. Termination for Cause—Task Order

1. Either party may terminate a Task Order for cause upon 30 days' written notice in the event of substantial failure by the other party to perform in accordance with the terms of this Agreement and the specific Task Order, through no fault of the terminating party.

   a. Notwithstanding the foregoing, the Task Order will not terminate under Paragraph 6.05.B.1 if the party receiving such notice begins, within 7 days of receipt of such notice, to correct its substantial failure to perform and proceeds diligently to cure such failure within no more than 30 days of receipt thereof; provided, however, that if and to the extent such substantial failure cannot be reasonably cured within such 30 day period, and if such party has diligently attempted to cure the same and thereafter continues diligently to cure the same, then the cure period provided for herein will extend up to, but in no case more than, 60 days after the date of receipt of the notice.

2. In addition to its termination rights in Paragraph 6.05.B.1, Engineer may terminate a Task Order for cause upon 7 days' written notice:

   a. if HCPHC demands that Engineer furnish or perform services contrary to Engineer's responsibilities as a licensed professional;

   b. if the Engineer's services under the Task Order are delayed or suspended for more than 90 days for reasons beyond Engineer's control; or

   c. as the result of the presence at or adjacent to the Site of undisclosed Constituents of Concern, as set forth in Paragraph 6.09.E.

3. Engineer will have no liability to HCPHC on account of any termination by Engineer for cause.

C. Termination for Convenience by HCPHC: HCPHC may terminate a Task Order or this Main Agreement for HCPHC's convenience, effective upon Engineer's receipt of notice from HCPHC.

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D. Effective Date of Termination: If HCPHC terminates the Main Agreement for cause or convenience, HCPHC may set the effective date of termination at a time up to 30 days later than otherwise provided to allow Engineer to demobilize personnel and equipment from the Site, to complete tasks whose value would otherwise be lost, to prepare notes as to the status of completed and uncompleted tasks, and to assemble project materials in orderly files. Engineer shall be entitled to compensation for such tasks.

E. Payments Upon Termination: In the event of any termination under Paragraph 6.05, Engineer will be entitled to invoice HCPHC and to receive full payment for all services that have been performed or furnished in accordance with this Main Agreement and the specific Task Order, and all reimbursable expenses incurred through the effective date of termination. Upon making such payment, HCPHC will have the right to the use of Documents, at HCPHC's sole risk, subject to the provisions of Paragraph 6.02.A.

1. If HCPHC has terminated a Task Order for cause and disputes Engineer's entitlement to compensation for services and reimbursement of expenses, then Engineer's entitlement to payment and HCPHC's rights to the use of the Documents will be resolved in accordance with the dispute resolution provisions of this Main Agreement or as otherwise agreed in writing.

2. If HCPHC has terminated the Main Agreement for convenience, or if Engineer has terminated a Task Order for cause, Engineer will not be entitled to invoice HCPHC

6.06 Successors, Assigns, and Beneficiaries

A. HCPHC and Engineer are hereby bound and the successors, executors, administrators, and legal representatives of HCPHC and Engineer (and to the extent permitted by Paragraph 6.06.B the assigns of HCPHC and Engineer) are hereby bound to the other party to this Agreement and to the successors, executors, administrators and legal representatives (and said assigns) of such other party, in respect of all covenants, agreements, and obligations of this Main Agreement and any Task Order issued under this Main Agreement.

B. Neither HCPHC nor Engineer may assign, sublet, or transfer any rights under or interest (including, but without limitation, claims arising out of this Agreement or money that is due or may become due) in this Main Agreement, or in any Task Order, without the written consent of the other party, except to the extent that any assignment, subletting, or transfer is mandated by law. Unless specifically stated to the contrary in any written consent to an assignment, no assignment will release or discharge the assignor from any duty or responsibility under this Main Agreement or any Task Order.

C. Unless expressly provided otherwise in this Main Agreement:

1. All duties and responsibilities undertaken pursuant to this Main Agreement or any Task Order will be for the sole and exclusive benefit of HCPHC and Engineer and not for the benefit of any other party.

2. Nothing in this Main Agreement or in any Task Order will be construed to create, impose, or give rise to any duty owed by HCPHC or Engineer to any Constructor, other third-party individual or entity, or to any surety for or employee of any of them.

3. HCPHC agrees that the substance of the provisions of this Paragraph 6.06.C will appear in all Construction Contracts associated with this Main Agreement and its Task Orders.

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6.07 Controlling Law; Venue

A. This Main Agreement and all Task Orders (unless expressly stated otherwise) are to be governed by the Laws and Regulations of the state in which the principal office of the HCPHC is located: Mississippi.

B. Venue for any exercise of rights at law will be the state court having jurisdiction at the location of HCPHC's principal office; and if federal jurisdictional requirements can be met, in federal court in the district in which HCPHC's principal office is located.

6.08 Environmental Condition of Site

A. With respect to each specific Task Order, Specific Project, and Site (unless indicated otherwise in a specific Task Order), HCPHC represents to Engineer that, as of the Effective Date of the Task Order, to the best of HCPHC's knowledge, no Constituents of Concern, other than those disclosed in writing to Engineer, exist at or adjacent to the Site.

B. Undisclosed Constituents of Concern. For purposes of this Paragraph 6.09, the presence at or adjacent to the Site of Constituents of Concern that were not disclosed to Engineer pursuant to Paragraph 6.09.A, in such quantities or circumstances that such Constituents of Concern may present a danger to persons or property exposed to them, will be referred to as "undisclosed" Constituents of Concern.

1. The presence at the Site of materials that are necessary for the execution of the Work, or that are to be incorporated in the Work, and that are controlled and contained pursuant to industry practices, Laws and Regulations, and the requirements of this Agreement or the Construction Contract, are not undisclosed Constituents of Concern.

2. Constituents of Concern that are to be located, identified, studied, removed, or remediated as part of the services under a Task Order are not undisclosed Constituents of Concern.

3. Constituents of Concern that are to be located, identified, studied, removed, or remediated as part of the services under another professional services contract for HCPHC, or as part of the work under a construction or remediation contract, are not undisclosed Constituents of Concern if Engineer has been informed of the general scope of such contract.

C. If Engineer encounters or learns of an undisclosed Constituent of Concern at the Site, then Engineer shall notify (1) HCPHC and (2) appropriate authorities having jurisdiction if Engineer reasonably concludes that doing so is required by applicable Laws or Regulations.

D. It is acknowledged by both parties that for all Task Orders the Engineer's scope of services does not include any services related to undisclosed Constituents of Concern. If Engineer or any other party encounters, uncovers, or reveals an undisclosed Constituent of Concern, or if encountered, uncovered, or revealed Constituents of Concern are present in substantially greater quantities or substantially different locations than disclosed or anticipated, or if investigative or remedial action, or other professional services, are necessary or required by applicable Laws and Regulations with respect to such Constituents of Concern, then Engineer may, at its option and without liability for direct, consequential, or any other damages, suspend performance of services on the portion of the Specific Project adversely affected thereby until such portion of the Specific Project is no longer so affected; and HCPHC shall

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promptly determine whether to retain a qualified expert to evaluate such condition or take any necessary corrective action.

E. If the presence at a Site of undisclosed Constituents of Concern, or of Constituents of Concern in substantially greater quantities or in substantially different locations than disclosed or anticipated, adversely affects the performance of Engineer's services under a specific Task Order, then:

1. if the adverse effects do not preclude Engineer from completing its Specific Project services in general accordance with the Task Order on unaffected or marginally affected portions of the Specific Project, Engineer may accept an equitable adjustment in its compensation or in the time of completion, or both; and the Task Order will be amended to reflect changes necessitated by the presence of such Constituents of Concern; or

2. if the adverse effects are of such materiality to the overall performance of Engineer that it cannot complete its Specific Project services without significant changes to the scope of services, time of completion, and compensation, then Engineer may terminate the Task Order for cause on 7 days' written notice.

F. HCPHC acknowledges that Engineer is performing professional services for HCPHC and that Engineer is not and will not be required to become an "owner," "arranger," "operator," "generator," or "transporter" of hazardous substances, as defined in the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA), as amended, which are or may be encountered at or near the Site in connection with Engineer's activities under this Agreement.

6.09 Indemnification and Mutual Waiver

A. Indemnification by Engineer: To the fullest extent permitted by Laws and Regulations, Engineer shall indemnify and hold harmless HCPHC, and HCPHC's officers, directors, members, partners, agents, and employees, from losses, damages, and judgments (including reasonable consultants' and attorneys' fees and expenses) arising from third-party claims or actions relating to a Specific Project, provided that any such claim, action, loss, damages, or judgment is attributable to bodily injury, sickness, disease, or death, or to injury to or destruction of tangible property (other than the Work itself), including the loss of use resulting therefrom, but only to the extent caused by any negligent act or omission of Engineer or Engineer's officers, directors, members, partners, agents, employees, Subconsultants, or Engineer's Subcontractors. This indemnification provision is subject to and limited by the provisions, if any, agreed to by HCPHC and Engineer in Exhibit I, "Limitations of Liability."

B. If, as a result of Engineer breaching this agreement, HCPHC employs an attorney to enforce its rights under the agreement, then the Engineer will pay HCPHC the reasonable attorneys fees and costs incurred to enforce the agreement.

6.10 Records Retention

A. Engineer shall maintain on file in legible form in perpetuity all Documents, records (including cost records), and design calculations related to Engineer's services or pertinent to Engineer's performance under the Task Order. Upon HCPHC's request, Engineer shall provide a copy of any such item to HCPHC at no cost.

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6.11 Miscellaneous Provisions

A. Notices: Any notice required under this Main Agreement or a Task Order will be in writing, and delivered: in person (by commercial courier or otherwise); by registered or certified mail; or by e-mail to the recipient, with the words "Formal Notice" or similar in the e-mail's subject line. All notices must be effective upon the date of receipt.

B. Survival: Subject to applicable Laws and Regulations, all express representations, waivers, indemnifications, and limitations of liability included in this Main Agreement or in a Task Order will survive completion or termination for any reason.

C. Severability: Any provision or part of the Main Agreement or any Task Order held to be void or unenforceable under any Laws or Regulations will be deemed stricken, and all remaining provisions will continue to be valid and binding upon HCPHC and Engineer.

D. No Waiver: A party's non-enforcement of any provision will not constitute a waiver of that provision, nor will it affect the enforceability of that provision or of the remainder of this Agreement.

ARTICLE 7—DEFINITIONS

7.01 Defined Terms

A. Wherever used in this Agreement (as defined herein), terms (including the singular and plural forms) printed with initial capital letters have the meanings indicated in the text above, in the exhibits, or in the following definitions:

1. Addenda—Written or graphic instruments issued prior to the opening of bids which clarify, correct, or change the bidding requirements or the proposed Construction Contract Documents.

2. Additional Services—The services to be performed for or furnished to HCPHC by Engineer in accordance with Article 2 of Exhibit A of a specific Task Order.

3. Agreement—This written contract for professional services between HCPHC and Engineer, including the Main Agreement, all exhibits and appendices to the Main Agreement identified in Paragraphs 8.01 and 8.02, all duly executed amendments, and all Task Orders, including all exhibits and duly executed amendments to such Task Orders.

   a. Main Agreement—See definition at Paragraph 7.01.A.28 below.

4. Application for Payment—The form acceptable to Engineer which is to be used by Contractor during the course of the Work in requesting progress or final payments and which is to be accompanied by such supporting documentation as is required by the Construction Contract.

5. Basic Services—The services to be performed for or furnished to HCPHC by Engineer in accordance with Part 1 of Exhibit A of a specific Task Order.

6. Bidding/Proposal Documents—Documents related to the selection of the Contractor, including advertisements or invitations to bid; requests for proposals; instructions to bidders or proposers, including any attachments such as lists of available Site-related documents; bid forms; bids; proposal forms; proposals; bidding requirements; and qualifications documents.

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7. Change Order—A document which is signed by Contractor and HCPHC and authorizes an addition, deletion, or revision in the Work or an adjustment in the Construction Contract Price or the Construction Contract Times, or other revision to the Construction Contract, issued on or after the effective date of the Construction Contract.

8. Change Proposal—A written request by Contractor, duly submitted in compliance with the procedural requirements set forth in the Construction Contract, seeking an adjustment in Construction Contract Price or Construction Contract Times, or both; contesting an initial decision by Engineer concerning the requirements of the Construction Contract Documents or the acceptability of Work under the Construction Contract Documents; challenging a set-off against payments due; or seeking other relief with respect to the terms of the Construction Contract.

9. Constituents of Concern—Asbestos, petroleum, radioactive materials, polychlorinated biphenyls (PCBs), lead-based paint (as defined by the HUD/EPA standard), hazardous waste, and any substance, product, waste, or other material of any nature whatsoever that is or becomes listed, regulated, or addressed pursuant to Laws and Regulations regulating, relating to, or imposing liability or standards of conduct concerning, any hazardous, toxic, or dangerous waste, substance, or material.

10. Construction Contract—The entire and integrated written contract between the HCPHC and Contractor concerning the Work.

11. Construction Contract Documents—Those items designated as "Contract Documents" in the Construction Contract, and which together comprise the Construction Contract. See also definition of "Front-End Construction Contract Documents" below.

12. Construction Contract Price—The money that HCPHC has agreed to pay Contractor for completion of the Work in accordance with the Construction Contract Documents.

13. Construction Contract Times—The number of days or the dates by which Contractor must: (a) achieve milestones, if any, in the Construction Contract; (b) achieve Substantial Completion; and (c) complete the Work.

14. Construction Cost—The cost to HCPHC of the construction of those portions of a Specific Project designed or specified by or for Engineer under a Task Order, including construction labor, services, materials, equipment, insurance, and bonding costs, and allowances for contingencies. Construction Cost does not include costs of services of Engineer or other design professionals and consultants; cost of land or rights-of-way, or compensation for damages to property; HCPHC's costs for legal, accounting, insurance counseling, or auditing services; interest or financing charges incurred in connection with the Project; or the cost of other services to be provided by others to HCPHC. Construction Cost is one of the items comprising Total Project Costs.

15. Constructor—Any person or entity (not including the Engineer, its employees, agents, representatives, or Subconsultants, or Engineer's Subcontractors), performing or supporting construction activities relating to a Specific Project, including but not limited to Contractors, Subcontractors, Suppliers, HCPHC's work forces, utility companies, other contractors, construction managers, design-builders, testing firms, shippers, and truckers, and the employees, agents, and representatives of any or all of them.

16. Contractor—The entity or individual with which HCPHC enters into a Construction Contract.

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17. Documents—All documents expressly identified as deliverables in this Main Agreement or in any Task Order, whether in printed or Electronic Document form, required to be provided or furnished by Engineer to HCPHC. Such specifically required deliverables may include, by way of example, Drawings, Specifications, data, reports, building information models, and civil integrated management models.

18. Drawings—That part of the Construction Contract Documents that graphically shows the scope, extent, and character of the Work to be performed by Contractor.

19. Effective Date of the Main Agreement—The date indicated in this Main Agreement on which it becomes effective, but if no such date is indicated, it means the date on which the Main Agreement is signed and delivered by the last of the two parties to sign and deliver.

20. Effective Date of the Task Order—The date indicated in a specific Task Order on which the Task Order becomes effective, but if no such date is indicated, it means the date on which the Task Order is signed and delivered by the last of the two parties to sign and deliver.

21. Electronic Document—Any Specific Project-related correspondence, attachments to correspondence, data, documents, drawings, information, or graphics, including but not limited to Shop Drawings and other Submittals, that are in an electronic or digital format.

22. Electronic Means—Electronic mail (email), upload/download from a secure Specific Project website, or other communications methods that allow: (a) the transmission or communication of Electronic Documents; (b) the documentation of transmissions, including sending and receipt; (c) printing of the transmitted Electronic Document by the recipient; (d) the storage and archiving of the Electronic Document by sender and recipient; and (e) the use by recipient of the Electronic Document for purposes permitted by this Agreement. Electronic Means does not include the use of text messaging, or of Facebook, Twitter, Instagram, or similar social media services for transmission of Electronic Documents.

23. Engineer—The individual or entity named as such in this Main Agreement.

24. Engineer's Subcontractor—An individual, firm, vendor, or other entity having a contract with Engineer to furnish general services, equipment, or materials with respect to a Specific Project as an independent contractor.

25. Field Order—A written order issued by Engineer which requires minor changes in the Work but does not change the Construction Contract Price or the Construction Contract Times.

26. Front-End Construction Contract Documents—Those Construction Contract Documents whose primary purpose is to establish legal and contractual terms and conditions, typically including the HCPHC-Contractor agreement, bonds, general conditions, and supplementary conditions. The term excludes the Drawings and Specifications, and any Construction Contract Documents delivered or issued after the effective date of the Construction Contract.

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27. Laws and Regulations; Laws or Regulations—Any and all applicable laws, statutes, rules, regulations, ordinances, codes, and orders of any and all governmental bodies, agencies, authorities, and courts having jurisdiction.

28. Main Agreement—The portion of the Agreement containing the general terms and conditions of the contract between HCPHC and Engineer, applicable to all Task Orders, including but not limited to provisions regarding task order procedures, HCPHC responsibilities, invoice and payment procedures, standard of care, HCPHC ownership of documents, suspension and termination, and definitions.

29. HCPHC—The individual or entity named as such in this Main Agreement and for which Engineer's services are to be performed. Unless indicated otherwise, this is the same individual or entity that will enter into any Construction Contracts concerning Specific Projects.

30. Record Drawings—Drawings depicting the completed Specific Project, or a specific portion of the completed Specific Project, prepared by Engineer and based on Contractor's record copy of all Drawings, Specifications, Addenda, Change Orders, Work Change Directives, Field Orders, and written interpretations and clarifications, as delivered to Engineer and annotated by Contractor to show changes made during construction.

31. Resident Project Representative—As authorized by a specific Task Order, the representative of Engineer assigned to assist Engineer at the Site during the Construction Phase. As used herein, the term Resident Project Representative (RPR) includes any assistants or field staff of the RPR. The duties and responsibilities of the RPR (if any) will be as set forth in each Task Order.

32. Samples—Physical examples of materials, equipment, or workmanship that are representative of some portion of the Work and that establish the standards by which such portion of the Work will be judged.

33. Shop Drawings—All drawings, diagrams, illustrations, schedules, and other data or information that are specifically prepared or assembled by or for Contractor and submitted by Contractor to illustrate some portion of the Work. Shop Drawings, whether approved or not, are not Drawings and are not Construction Contract Documents.

34. Site—Lands or areas to be indicated in the Construction Contract Documents for a Specific Project as being furnished by HCPHC upon which the Work is to be performed, including rights-of-way and easements, and such other lands furnished by HCPHC which are designated for the use of Contractor.

35. Specifications—The part of the Construction Contract Documents that consists of written requirements for materials, equipment, systems, standards, and workmanship as applied to the Work, and certain administrative requirements and procedural matters applicable to the Work.

36. Specific Project—A specifically identified and defined total undertaking to be accomplished for HCPHC by engineers, contractors, and others, including planning, study, design, construction, testing, commissioning, and start-up, and of which the services to be performed or furnished by Engineer under a specific Task Order are a part.

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37. Subconsultant—An individual, design firm, consultant, or other entity having a contract with Engineer to furnish professional services with respect to a Specific Project as an independent contractor.

38. Subcontractor—An individual or entity having a direct contract with Contractor or with any other Subcontractor for the performance of a part of the Work.

39. Submittal—A written or graphic document, prepared by or for Contractor, which the Construction Contract Documents require Contractor to submit to Engineer, or that is indicated as a Submittal in the Schedule of Submittals accepted by Engineer. Submittals may include Shop Drawings and Samples; schedules; product data; HCPHC-delegated designs; sustainable design information; information on special procedures; testing plans; results of tests and evaluations, source quality-control testing and inspections, and field or Site quality-control testing and inspections; warranties and certifications; Suppliers' instructions and reports; records of delivery of spare parts and tools; operations and maintenance data; Project photographic documentation; record documents; and other such documents required by the Contract Documents. Submittals, whether or not approved or accepted by Engineer, are not Construction Contract Documents. Change Proposals, Change Orders, Claims, notices, Applications for Payment, and requests for interpretation or clarification are not Submittals.

40. Substantial Completion—The time at which the Work (or a specified part thereof) has progressed to the point where, in the opinion of Engineer, the Work (or a specified part thereof) is sufficiently complete, in accordance with the Construction Contract Documents, so that the Work (or a specified part thereof) can be utilized for the purposes for which it is intended. The terms "substantially complete" and "substantially completed" as applied to all or part of the Work refer to Substantial Completion thereof.

41. Supplier—A manufacturer, fabricator, supplier, distributor, materialman, or vendor having a direct contract with Contractor or with any Subcontractor to furnish materials or equipment to be incorporated in the Work by Contractor or a Subcontractor.

42. Task Order—A document executed under this Main Agreement by HCPHC and Engineer (including incorporated exhibits and amendments if any), stating the scope of services, Engineer's compensation, times for performance of services, and other relevant information.

43. Total Project Costs—The total cost of planning, studying, designing, constructing, testing, commissioning, and start-up of the Specific Project, including Construction Cost and all other Specific Project labor, services, materials, equipment, insurance, and bonding costs, allowances for contingencies, and the total costs of services of Engineer or other design professionals and consultants, together with such other project-related costs that HCPHC furnishes for inclusion, including but not limited to cost of land, rights-of-way, compensation for damages to properties and private utilities (including relocation if not part of Construction Cost), HCPHC's costs for legal, accounting, insurance counseling, and auditing services, interest and financing charges incurred in connection with the Specific Project, and the cost of other services to be provided by others to HCPHC.

44. Underground Facilities—All active or not-in-service underground lines, pipelines, conduits, ducts, encasements, cables, wires, manholes, vaults, tanks, tunnels, or other such facilities or systems at the Site, including but not limited to those facilities or

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systems that produce, transmit, distribute, or convey telephone or other communications, cable television, fiber optic transmissions, power, electricity, light, heat, gases, oil, crude oil products, liquid petroleum products, water, steam, waste, wastewater, storm water, other liquids or chemicals, or traffic or other control systems. An abandoned facility or system is not an Underground Facility.

45. Work—The entire construction or the various separately identifiable parts thereof required to be provided under the Construction Contract Documents. Work includes and is the result of performing or providing all labor, services, and documentation necessary to produce such construction; furnishing, installing, and incorporating all materials and equipment into such construction; and may include related services such as testing, start-up, and commissioning, all as required by the Construction Contract Documents.

46. Work Change Directive—A written directive to Contractor issued on or after the effective date of the Construction Contract, signed by HCPHC and recommended by Engineer, ordering an addition, deletion, or revision in the Work.

B. Terminology

1. The word "day" means a calendar day of 24 hours measured from midnight to the next midnight.

ARTICLE 8—EXHIBITS AND APPENDICES TO MAIN AGREEMENT; TASK ORDER FORM; EXHIBITS TO TASK ORDER; SPECIAL PROVISIONS

8.01 Exhibits to Main Agreement

The following exhibits are incorporated by reference and included as part of this Main Agreement, and as such are applicable to all Task Orders:

A. Reserved.

B. Reserved.

C. Exhibit C, Amendment to Main Agreement (form).

D. Reserved.

E. Reserved.

F. Exhibit F, Electronic Documents Protocol (EDP).

G. Exhibit G, Insurance.

H. Exhibit H, Dispute Resolution.

I. Exhibit I, Limitations of Liability.

8.02 Appendices to Main Agreement

A. The following appendices are incorporated by reference and made a part of this Main Agreement:

1. Appendix 1—Reimbursable Expenses Schedule

2. Appendix 2—Standard Hourly Rates Schedule

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8.03 Resource Documents: Task Order Form and Exhibits to Task Order

A. The parties acknowledge the accompanying documents, "Part 3 of 4: Task Order Form" and "Part 4 of 4: Exhibits to Task Order." These documents are a resource for the parties' use when a specific Task Order is issued. To the extent practical and applicable to a Specific Project, the parties will use the Task Order Form and Exhibits to Task Order as the basis for preparing the specific Task Order and its exhibits. The Task Order Form and Exhibits to Task Order are not a part of this Main Agreement or binding on the parties except to the extent they serve as the basis for a duly executed Task Order and its exhibits.

8.04 Executed Task Orders and Their Exhibits

A. When a specific Task Order is duly executed by HCPHC and Engineer, the Task Order and its exhibits become an integral part of the Agreement, governed by the Main Agreement and its exhibits.

8.05 Total Agreement; Amendments to Main Agreement and Task Orders

A. This Agreement (as defined herein) constitutes the entire contractual agreement between HCPHC and Engineer and supersedes all prior written or oral understandings.

B. Amendments:

1. This Main Agreement may only be amended, supplemented, modified, or canceled by a written instrument duly executed by both parties. Such written instruments should be based whenever possible on the format of Exhibit C to this Main Agreement.

2. Amendments and modifications to a Task Order may be made by execution of a new, expressly related Task Order, or by execution of a written amendment to the Task Order.

3. Nothing in any Task Order will be construed as revising or modifying the terms and conditions of the Main Agreement or its exhibits, except as expressly stated in such Task Order.

8.06 Designated Representatives

A. With the execution of this Main Agreement, Engineer and HCPHC shall each designate a specific individual to act as representative under the Main Agreement. Such an individual must have authority to execute Task Orders, transmit instructions, receive information, and render decisions with respect to this Main Agreement, on behalf of the party that the individual represents.

B. With the execution of each Task Order, Engineer and HCPHC shall each designate a specific individual to act as representative with respect to the Task Order. Such individual must have authority to transmit instructions, receive information, and render decisions with respect to the specific Task Order, on behalf of the party that the individual represents.

8.07 Engineer's Certifications

A. Engineer certifies that it has not engaged in corrupt, fraudulent, or coercive practices in competing for or in executing the Agreement. For the purposes of this Paragraph 8.07:

1. "corrupt practice" means the offering, giving, receiving, or soliciting of anything of value likely to influence the action of a public official in the selection process or in the Agreement execution;

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2. "fraudulent practice" means an intentional misrepresentation of facts made (a) to influence the selection process or the execution of the Agreement to the detriment of HCPHC, or (b) to deprive HCPHC of the benefits of free and open competition;

3. "coercive practice" means harming or threatening to harm, directly or indirectly, persons or their property to influence their participation in the selection process or affect the execution of the Agreement.

8.08 Conflict of Interest

A. Nothing in this Agreement will be construed to create or impose any duty on the part of Engineer that would be in conflict with Engineer's paramount obligations to the public health, safety, and welfare under the professional practice requirements governing Engineer, its Subconsultants, and all licensed professionals employed by Engineer or its Subconsultants.

B. If during the term of this Agreement a potential or actual conflict of interest arises or is identified:

1. Engineer and HCPHC together will make reasonable, good faith efforts to avoid or eliminate the conflict of interest; to mitigate any adverse consequences of the conflict of interest; and, if necessary and feasible, to modify this Agreement to address the conflict of interest and its consequences, such that progress under the Agreement may continue.

2. Such efforts will be governed by applicable Laws and Regulations and by any pertinent HCPHC's policies, procedures, and requirements (including any conflict of interest resolution methodologies) provided to Engineer under Paragraph 2.04.A of this Agreement.

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This Main Agreement's Effective Date is **[date to be inserted at the time of execution]**.

HCPHC:

Hancock County Port and Harbor Commission
(name of organization)

By: _____
(individual's signature)

Date: _____
(date signed)

Name: William P. Cotter
(typed or printed)

Title: CEO
(typed or printed)

Attach evidence of authority to sign.

Attest: _____
(individual's signature)

Title: _____
(typed or printed)

Address for giving notices:

Hancock County Port & Harbor Commission
14054 Fred & Al Key Road
Kiln, MS 39556

Designated Representative:

Name: James Buras
(typed or printed)

Title: Director of Public Works
(typed or printed)

Address:

14054 Fred & Al Key Road
Kiln, MS 39556

Phone: 228- 467-9231
Email: jburas@hcphc.ms

Engineer:

Compton Engineering, Inc.
(name of organization)

By: Robert A. Escher
(individual's signature)

Date: June 30, 2021
(date signed)

Name: Bob Escher
(typed or printed)

Title: Vice President
(typed or printed)

Attach evidence of authority to sign.

Attest: _____
(individual's signature)

Title: _____
(typed or printed)

Address for giving notices:

Compton Engineering, Inc.
3036 Longfellow Drive
Bay St. Louis, MS 39520

Designated Representative:

Name: Renee Pettis
(typed or printed)

Title: Vice President
(typed or printed)

Address:

1969 Market Street
Pascagoula, MS 39567

Phone: 228-762-3970
Email: renee@comptonengineering.com

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EXHIBITS TO MAIN AGREEMENT

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EXHIBIT H—OMITTED

EXHIBIT I—OMITTED

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EXHIBIT A—EXHIBIT A—RESERVED

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EXHIBIT B—EXHIBIT B—RESERVED

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AMENDMENT TO MAIN AGREEMENT

Amendment No. **[Enter Amendment Number]**

Owner: **Hancock County Port and Harbor Commission**
Engineer: **[Name of Engineer]**
Effective Date of Agreement: **[Effective Date of Main Agreement]**
Nature of Amendment: (Check those that apply)

- ☐ Modifications to responsibilities of HCPHC
- ☐ Modifications of payment to Engineer
- ☐ Modifications to term of Main Agreement
- ☐ Modifications to other terms and conditions of the Main Agreement

Description of Modifications:

[Here describe the modifications, in as much specificity and detail as needed. Use an attachment if necessary.]

HCPHC and Engineer hereby agree to modify the above-referenced Main Agreement as set forth in this Amendment. The Effective Date of the Amendment is **[Enter Effective Date of Amendment]**.

HCPHC	Engineer
Hancock County Port and Harbor Commission (typed or printed name of organization)	_____ (typed or printed name of organization)
By: _____ (individual's signature)	By: _____ (individual's signature)
(Attach evidence of authority to sign.)	(Attach evidence of authority to sign.)
Date: _____ (date signed)	Date: _____ (date signed)
Name: William P. Cotter (typed or printed)	Name: _____ (typed or printed)
Title: CEO (typed or printed)	Title: _____ (typed or printed)

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EXHIBIT D—EXHIBIT D—RESERVED

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EXHIBIT E—EXHIBIT E—RESERVED

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EXHIBIT F—EXHIBIT F—ELECTRONIC DOCUMENTS PROTOCOL (EDP)

ARTICLE 1—ELECTRONIC DOCUMENTS PROTOCOL (EDP)

Paragraph 6.03 of the Main Agreement is supplemented by the following Exhibit F Paragraph 1.01 and Exhibit F—Attachment 1: Software Requirements for Electronic Document Exchange:

1.01 Electronic Documents Protocol

A. Electronic Transmittals: The parties shall conform to the following provisions together referred to as the Electronic Documents Protocol ("EDP" or "Protocol") for exchange of electronic transmittals. References to "Project" will mean the Specific Project, or the facilities program or other combination of projects undertaken with Engineer's involvement, as the case may be.

1. Basic Requirements

a. To the fullest extent practical, the parties agree to and will transmit and accept Electronic Documents by Electronic Means using the procedures described in this Protocol. Use of the Electronic Documents and any information contained therein is subject to the requirements of this Protocol and other provisions of the Agreement.

b. The contents of the information in any Electronic Document will be the responsibility of the transmitting party.

c. Electronic Documents as exchanged by this Protocol may be used in the same manner as the printed versions of the same documents that are exchanged using non-electronic format and methods, subject to the same governing requirements, limitations, and restrictions, set forth in the Agreement.

d. Except as otherwise explicitly stated herein, the terms of this Protocol will be incorporated into any other agreement or subcontract between the HCPHC and Engineer and any third party for any portion of the Project, or any Project-related services, where that third party is, either directly or indirectly, required to exchange Electronic Documents with HCPHC, Engineer, or any Contractor or other entity directly contracted with the HCPHC to furnish Project-related services. Nothing herein will modify the requirements of the Agreement and applicable Construction Contract Documents regarding communications between and among the individual third parties and their respective subcontractors and consultants, except to the extent that any respective subcontractor or consultant exchanges Electronic Documents with the HCPHC or Engineer.

e. When transmitting Electronic Documents, the transmitting Party makes no representations as to long term compatibility, usability, or readability of the items resulting from the receiving Party's use of software application packages, operating systems, or computer hardware differing from those established in this Protocol.

f. Nothing herein negates any obligation (1) in the Agreement to create, provide, or maintain an original printed record version of Drawings and Specifications, signed and sealed according to applicable Laws and Regulations; (2) to comply with any applicable Law or Regulation governing the signing and sealing of design documents or the signing and electronic transmission of any other documents; or (3) to comply with any notice requirements limiting or otherwise modifying the acceptance of Electronic Documents for such notice.

2. System Infrastructure for Electronic Document Exchange

a. Each party will provide hardware, operating system(s) software, internet, e-mail, and large file transfer functions ("System Infrastructure") at its own cost and sufficient for complying with the EDP requirements. With the exception of minimum standards set forth in this EDP and any explicit system requirements specified by attachment to this EDP, it will be the obligation of each party to determine, for itself, its own System Infrastructure.

1) The maximum size of an e-mail attachment for exchange of Electronic Documents under this EDP **10** MB. Attachments larger than that may be exchanged using large file transfer functions or physical media.

2) Each Party assumes full and complete responsibility for any and all of its own costs, delays, deficiencies, and errors associated with converting, translating, updating, verifying, licensing, or otherwise enabling its System Infrastructure, including operating systems and software, for use with respect to this EDP.

b. Each party is responsible for its own system operations, security, back-up, archiving, audits, printing resources, and other Information Technology ("IT") for maintaining operations of its System Infrastructure during the Project, including coordination with the party's individual(s) or entity responsible for managing its System Infrastructure and capable of addressing routine communications and other IT issues affecting the exchange of Electronic Documents.

c. Each party will operate and maintain industry-standard, industry-accepted, ISO-standard, commercial-grade security software and systems that are intended to protect the other party from: software viruses and other malicious software like worms, trojans, adware; data breaches; loss of confidentiality; and other threats in the transmission to or storage of information from the other parties, including transmission of Electronic Documents by physical media such as CD/DVD/flash drive/hard drive. To the extent that a party maintains and operates such security software and systems, it will not be liable to the other party for any breach of system security.

d. In the case of disputes, conflicts, or modifications to the EDP required to address issues affecting System Infrastructure, the parties will cooperatively resolve the issues; but, failing resolution, the HCPHC is authorized to make and require reasonable and necessary changes to the EDP to effectuate its original intent. If the changes cause additional cost or time to Engineer, not reasonably anticipated under the original EDP, Engineer shall be entitled to compensation as Additional Services for its costs associated with the revisions to the EDP, delayed adoption of this exhibit, or implementation of other Electronic Documents protocols.

e. Each party is responsible for its own back-up and archive of documents sent and received during the term of any Project contract/agreement under this EDP, unless this EDP establishes a Project document archive, either as part of a mandatory Project website or other communications protocol, upon which the Parties may rely for document archiving during the specified term of operation of such project document archive. Further, each party remains solely responsible for its own post-Project back-up and archive of project documents, as each party deems necessary for its own purposes, after the term of contract, or termination of the project document archive, if one is established.

f. If a receiving party receives an obviously corrupted, damaged, or unreadable Electronic Document, the receiving party will advise the sending party of the incomplete transmission.

g. The parties will bring any non-conforming Electronic Documents into compliance with the EDP. The parties will attempt to complete a successful transmission of the Electronic Document or use an alternative delivery method to complete the communication.

h. The **Engineer** will operate a Project information management system (also referred to in this EDP as "Project Website") for use of HCPHC, Engineer, Contractors, during the Project for exchange and storage

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of Project-related communications and information. Except as otherwise provided in this EDP or the General Conditions, use of the Project Website by the Parties as described in this paragraph will be mandatory for exchange of Project documents, communications, submittals, and other Project-related information. The following conditions and standards will govern use of the Project Website:

1) Describe the period of time during which the Project Website will be operated and be available for reliance by the Parties.

2) Provide any minimum system infrastructure, software licensing and security standards for access to and use of the Project Website.

3) Describe the types and extent of services to be provided at the Project Website (such as large file transfer, email, communication and document archives, etc.).

4) Include any other Project Website attributes that may be pertinent to the use of the facility by Project-related parties and evaluation by those parties of the functionality and cost of such use.

5) Engineer's related compensation and reimbursement: **There will be no additional compensation for this service**

B. Software Requirements for Electronic Document Exchange; Limitations

1. Each party will acquire the software and software licenses necessary to create and transmit Electronic Documents and to read and to use any Electronic Documents received from the other party (and if relevant from third parties), using the software formats required in this section of the EDP.

a. Prior to using any updated version of the software required in this section for sending Electronic Documents to the other party, the originating party will first notify and receive concurrence from the other party for use of the updated version or adjust its transmission to comply with this EDP.

2. The parties agree not to intentionally edit, reverse engineer, decrypt, remove security or encryption features, or convert to another format for modification purposes any Electronic Document or information contained therein that was transmitted in a software data format, intended by sender not to be modified, unless the receiving party obtains the permission of the sending party or is citing or quoting excerpts of the Electronic Document for Project purposes.

3. Software and data formats for exchange of Electronic Documents will conform to the requirements set forth in the following Attachment 1 to this EDP, including software version, if listed.

C. Format and Distribution of Deliverables

1. By definition, "Documents" as used in this Agreement are documents expressly identified as deliverables from Engineer to HCPHC. Exhibit A of each specific Task Order identifies various Documents that Engineer is required to deliver to HCPHC as part of Engineer's services; Exhibit B of each specific Task Order is a schedule of such Documents. Engineer will transmit such Documents to HCPHC in the formats identified in Attachment 1 to this Protocol. If no specific format is identified for a deliverable Document, the format will be Portable Document Format (PDF), Microsoft Word, Exel and AutoCAD, whichever is applicable

2. .

3. If a Document will be distributed to third parties, such as prospective bidders and contractors, reviewing agencies, or lenders, the transmittal format for distribution will be as identified in Attachment 1 to this Protocol; provided, however, that if a format for distribution of a specific Document is expressly stated in a specific Exhibit A, then the Exhibit A format will take precedence. If no specific format is

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identified for distribution of a deliverable Document to third parties, the format will be Portable Document Format (PDF).

a. If a format for Document distribution other than Portable Document Format (PDF) is specified, HCPHC shall first obtain a written, signed release from each third party to which the deliverable Document is distributed, establishing agreement to the following conditions:

1) The content included in the Electronic Documents prepared by or for Engineer and covered by the request was prepared as an internal working document for Engineer's purposes solely, and is being provided to the third party on an "AS IS" basis without any warranties of any kind, including, but not limited to any implied warranties of fitness for any purpose. As such, the third party is advised and acknowledges that the content may not be suitable for the third party's application, or may require substantial modification and independent verification by the third party. The content may include limited resolution of models; not-to-scale schematic representations and symbols; use of notes to convey design concepts in lieu of accurate graphics; approximations; graphical simplifications; undocumented intermediate revisions; and other devices that may affect subsequent reuse.

2) Electronic Documents containing text, graphics, metadata, or other types of data that are provided to the Requesting Party are only for the convenience of the third party. Any conclusion or information obtained or derived from such data will be at the third party's sole risk and the third party waives any and all claims against Engineer or HCPHC arising from the use of the Electronic Documents covered by the request, or of any data contained in such Electronic Documents.

3) The third party shall indemnify and hold harmless HCPHC, Engineer, and Engineer's Subcontractors and Subconsultants, from all claims, damages, losses, and expenses, including attorneys' fees and defense costs arising out of or resulting from the third party's use, adaptation, or distribution of any Electronic Documents provided under the request.

4) The third party agrees not to sell, copy, transfer, forward, give away or otherwise distribute this information (in source or modified file format) to any third party without the direct written authorization of Engineer, unless such distribution is specifically identified in the request and is limited to the third party's subcontractors and consultants. The third party warrants that subsequent use by the third party's subcontractors and subconsultants will comply with all terms of the Construction Contract Documents and any specific instructions or conditions established by HCPHC.

b. If Engineer is required to assist or participate in obtaining such releases from third parties, such services will be categorized as Additional Services.

D. Requests by Project-Related Parties for Electronic Documents in Other Formats

1. HCPHC may release (or direct Engineer to release) an Electronic Document version of a Document prepared by or for Engineer, including but not limited to a deliverable Document as set forth in Exhibit F Paragraph 1.01.C, in a format other than those identified in Exhibit F Paragraph 1.01.B or 1.01.C of the Electronic Documents Protocol, or elsewhere in the Agreement, only if (a) a Contractor or other Project-related party (Requesting Party) makes a good faith request for such release, (b) HCPHC determines in its sole discretion that such release is prudent and will be beneficial to the Project, and (c) HCPHC obtains Requesting Party's written consent to the four conditions set forth in Exhibit F Paragraph 1.01.C.2.a.1-4 above.

2. Any services by Engineer in connection with HCPHC or Engineer providing a Document to a Requesting Party under this Exhibit F Paragraph 1.01.D is included in basic services of the task order.

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EXHIBIT G—EXHIBIT F—ATTACHMENT 1: SOFTWARE REQUIREMENTS FOR ELECTRONIC DOCUMENT EXCHANGE

Item	Electronic Documents	Transmittal Means	Data Format	Note (1)
a.1	General communications, transmittal covers, meeting notices, and responses to general information requests for which there is no specific prescribed form.	Email	Email	
a.2	Meeting agendas; meeting minutes; RFI's and Responses to RFI's; and Construction Contract administrative forms.	Email w/Attach	PDF	(2)
a.3	Contractor's Submittals (Shop Drawings, "Or Equal" requests, Substitute requests, documentation accompanying Sample submittals and other Submittals) to HCPHC and Engineer; and, HCPHC's and Engineer's Responses to Contractor's Submittals, Shop Drawings, Correspondence, and Applications for Payment	Email w/Attach	PDF	
a.4	Correspondence; Interim and Final Versions of reports, layouts, Specifications, Drawings, maps, calculations and spreadsheets, Construction Contract, Bidding/Proposal Documents, and Front-End Construction Contract Documents.	Email w/ Attach or LFE	PDF, DOC, EXC, DWG	(3)
a.5	Layouts, plans, maps, and Drawings to be submitted to HCPHC by Engineer	Email w/ Attach or LFE	DWG	
a.6	Correspondence, reports, and specifications to be submitted by Engineer to HCPHC	Email w/ Attach or LFE	DOC	
a.7	Spreadsheets and data to be submitted to HCPHC by	Email w/ Attach or LFE	EXC	
a.8	Database files and data to be submitted to	Email w/ Attach or LFE	DB	

Notes	
(1)	All exchanges and uses of transmitted data are subject to the appropriate provisions of the Agreement and Construction Contract.
(2)	Transmittal of written notices is governed by requirements of the Agreement and Construction Contract.
(3)	Transmittal of Bidding/Proposal Documents and Front-End Construction Contract Documents will be in manner selected by HCPHC in Exhibit A, Paragraph 1.05.A.1.a. Unless otherwise expressly stated, these documents and the Construction Contract will be transmitted in PDF format, including transmittals to bidders and Contractor.

Key	
EMAIL	Standard Email formats (.htm, .rtf, or .txt). Do not use stationery formatting or other features that impair legibility of content on screen or in printed copies.
LFE	Agreed upon Large File Exchange method (FTP, CD, DVD, hard drive.)
PDF	Portable Document Format readable by Adobe® Acrobat Reader Version [number] or later.
DWG	Autodesk® AutoCAD. dwg format Version [number].
DOC	Microsoft® Word. docx format Version [number].
EXC	Microsoft® Excel .xlsx or .xml
DB	Microsoft® Access .mdb

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EXHIBIT H—EXHIBIT G—INSURANCE

ARTICLE 1—INSURANCE

Paragraph 6.04 of the Main Agreement, Insurance, is supplemented to include the following Exhibit G Paragraphs 1.01 and 1.02:

1.01 Insurance Policies and Limits

A. In accordance with Paragraph 6.04.A of the Main Agreement, the insurance that Engineer must procure and maintain, and the policy limits of such insurance, are as follows:

Coverage	Policy limits of not less than:
Workers' Compensation	
State	Statutory
Employer's Liability	
Each accident	$1,000,000
Each employee	$1,000,000
Policy limit	$2,000,000
Commercial General Liability	
General Aggregate	$2,000,000
Personal and Advertising Injury	$1,000,000
Bodily Injury and Property Damage—Each Occurrence	$1,000,000
Automobile Liability	
Bodily Injury	
Each Person	$
Each Accident	$
Property Damage	
Each Accident	$
Or	
Combined Single Limit	
Combined Single Limit (Bodily Injury and Property Damage)	$ 1,000,000
Excess or Umbrella Liability – N/A	
Each Occurrence N/A	$
General Aggregate N/A	$
Professional Liability Including Pollution	
Each Claim	$5,000,000
Annual Aggregate	$5,000,000
Unmanned Aerial Vehicle Liability Insurance -N/A	
Each ClaimN/A	$
General Aggregate N/A	$
Other Insurance N/A]	
Each Claim	$
General Aggregate	$

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B. In accordance with Paragraph 6.04.C of the Main Agreement, the insurance that HCPHC must procure and maintain, and the policy limits of such insurance, are as follows:[1]

Coverage	Policy limits of not less than:
Workers' Compensation	
State	Statutory
Employer's Liability	
Each accident	$1,000,000
Each employee$	$1,000,000
Policy limit	$1,000,000
Commercial General Liability	
General Aggregate	$2,000,000
Personal and Advertising Injury	$1,000,000
Bodily Injury and Property Damage—Each Occurrence	$1,000,000
Automobile Liability	
Bodily Injury	
Each Person	$
Each Accident	
Property Damage	
Each Accident	$
Or	
Combined Single Limit	
Combined Single Limit (Bodily Injury and Property Damage)	$1,000,000
Excess or Umbrella Liability	
Each Occurrence	$1,000,000
General Aggregate	$1,000,000
Unmanned Aerial Vehicle Liability Insurance -N/A	
Each Claim	$
General Aggregate	$
Other Insurance [Specify] N/A	
Each Claim	$
General Aggregate	$

C. During the term of this Main Agreement the Engineer shall notify HCPHC of any other Subconsultant or Engineer's Subcontractor to be listed as an additional insured on HCPHC's and applicable Contractor's general liability policies of insurance.

D. The HCPHC must be listed on Engineer's general liability policy as provided in Paragraph 6.04.B.

E. For applicable Contractor's general liability policies of insurance, the additional insured endorsements will include both ongoing operations and products and completed operations coverage through ISO Endorsements CG 20 10 10 01 and CG 20 37 10 01 (together). If Contractor demonstrates to HCPHC that the specified ISO endorsements are not commercially available, then Contractor may satisfy this requirement by providing equivalent endorsements.

F. For applicable Contractor's general liability policies of insurance, Contractor shall provide ISO Endorsement CG 20 32 07 04, "Additional Insured—Engineers, Architects or Surveyors Not Engaged

[1] For clarification as referenced in part E. of the Main Agreement, HCPHC will maintain the above, but will not add Engineer as Additional Insured, nor does HCPHC's coverage apply to the project at hand.

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by the Named Insured" or its equivalent for Engineer, Subconsultants, and other design professional additional insureds.

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EXHIBIT I—EXHIBIT H—DISPUTE RESOLUTION

ARTICLE 1—OMITTED

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EXHIBIT J—EXHIBIT I—OMITTED

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EXHIBIT K—APPENDIX 1: REIMBURSABLE EXPENSES SCHEDULE

Reimbursable Expenses are subject to review and adjustment on an annual basis. Rates and charges for Reimbursable Expenses as of the Effective Date of the Main Agreement are:

8"x11" Copies/Impressions	$ [Enter Cost]/page
Copies of Drawings	$ [Enter Cost]/sq. ft.
Laboratory Testing	at cost

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EXHIBIT L—APPENDIX 2: STANDARD HOURLY RATES SCHEDULE

B. Standard Hourly Rates

1. Standard Hourly Rates are set forth in this Appendix 2 and include salaries and wages paid to personnel in each billing class plus the cost of customary and statutory benefits, general and administrative overhead, non-project operating costs, and operating margin or profit.

2. The Standard Hourly Rates apply only as specified in the Agreement and the governing Task Order.

3. The Standard Hourly Rates are subject to annual adjustment.

C. Schedule: Hourly rates for services performed on or after the date of the Agreement are:

Billing Class VIII	$ [Enter Rate]/hour
Billing Class VII	$ [Enter Rate]/hour
Billing Class VI	$ [Enter Rate]/hour
Billing Class V	$ [Enter Rate]/hour
Billing Class IV	$ [Enter Rate]/hour
Billing Class III	$ [Enter Rate]/hour
Billing Class II	$ [Enter Rate]/hour
Billing Class I	$ [Enter Rate]/hour

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AGREEMENT BETWEEN OWNER AND ENGINEER FOR PROFESSIONAL SERVICES— TASK ORDER EDITION

PART 3 OF 4: TASK ORDER FORM

TASK ORDER NO. [___]

This is Task Order No. [_____], consisting of 8 pages.

Guidance Notes

1. For each specific Task Order, modify this form as to scope, compensation, schedule, baseline information, and other key items. Where the services of the Engineer involve activities under other related Task Orders, those Specific Projects should be identified in this Task Order.
2. For additional discussion regarding the use of this Task Order Form, see the Guidelines for Use section that precedes the text of the Main Agreement.

In accordance with Paragraph 1.01, Main Agreement, of the Agreement Between Owner and Engineer for Professional Services—Task Order Edition dated **[date]**, Owner and Engineer agree as follows:

ARTICLE 2—TASK ORDER DATA

a.	Effective Date of Task Order:	
b.	Owner:	
c.	Engineer:	
d.	Specific Project (title)	
e.	Specific Project (description):	
f.	Related Task Orders Supplemented by this Task Order: Superseded by this Task Order:	

ARTICLE 3—BASELINE INFORMATION

Guidance Notes – Baseline Information

1. Inherent in establishing the scope of Engineer's services for a specific Task Order is clearly defining the nature of the facility or facilities to be studied, planned, designed, or built, to the extent known at the time the Task Order is issued. Providing such information creates a mutual understanding by the parties as to the services that will be needed, as well as the level of effort and time (and thus cost) required to deliver those services. To accurately establish the scope of services, it is almost always in the best interest of both the Owner and the Engineer when the Owner provides as much detailed baseline information regarding the facilities as is reasonably available.

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2. If known, the baseline information regarding the physical improvements to be designed should include important controlling features, assumptions, and limitations that may affect Engineer's services. The information may be expressly stated below or by reference to external sources, such as requests for proposal or actual proposals, both of which often contain project descriptions.

Baseline Information. Owner has furnished the following Specific Project information to Engineer as of the Effective Date of the Task Order. Engineer's scope of services has been developed based on this information.

1. Here insert relevant information about the Specific Project, either directly or by reference, to the extent known and necessary to give context to the Engineer's services that are specified in Exhibit A.
2. Below are some suggested or sample categories of information that may have been furnished to Engineer as baseline information about the Specific Project. Other categories may be relevant to the specific engagement.
3. In Paragraph 6.09.A of the Main Agreement the Owner represents that no Constituents of Concern, other than those disclosed to Engineer, exist at or adjacent to the Site. Such disclosures may be made here; and any specific exception to the Owner's representation should be addressed here or elsewhere in the Task Order.
4. Note that the term "Specific Project" is broadly defined; in most cases it will be sufficient here to describe information relevant to those portions of the Specific Project within Engineer's scope of services.

Specific Project Title: _____

Type and Size of Facility: _____

Description of Improvements: _____

Expected Construction Start: _____

Prior Studies, Reports, Plans: _____

Facility Location(s): _____

Current Specific Project Budget: _____

Funding Sources: _____

Known Design Standards: _____

Known Specific Project Limitations: _____

Specific Project Assumptions: _____

Other Pertinent Information: _____

_____

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ARTICLE 4—SERVICES OF ENGINEER ("SCOPE")

A. The specific Basic Services to be provided or furnished by Engineer under this Task Order are:

[Select one of the following options and delete the others.]

☐ Exhibit A to Task Order, "Engineer's Services for Task Order," as attached to this specific Task Order. **[Attach a scope of services exhibit labeled "Exhibit A." This exhibit will often be based on E-505's published Exhibit A to Task Order, as modified for the specific Task Order; or at the user's option the exhibit may consist of an attached custom-drafted scope of services, or a scope of services set out in a separate document such as a letter or proposal.]**

B. All of the services included above comprise Basic Services for purposes of Engineer's compensation under this Task Order, with the exception of Resident Project Representative Services, if any, which are compensated separately.

Notes to User

1. If RPR services are not in the scope of this Task Order, do not include any references to RPR services in Exhibit A for this Task Order (or state "Does not apply" or similar), or in any other scope of services text or document.
2. Modify Exhibit D to Task Order to suit this specific Task Order, and attach the modified document.

C. Resident Project Representative (RPR) Services:

1. If the Scope established in Paragraph 2.A above includes RPR services, then Exhibit D to Task Order is expressly incorporated in this Task Order by reference.

D. Additional Services: Services not expressly set forth as Basic Services in Paragraph 3.A above, and necessary services listed as not requiring Owner's written authorization, or requiring additional effort in an immediate, expeditious, or accelerated manner as a result of unanticipated construction events or Specific Project conditions, **[if more clarity is needed, identify specific situations qualifying as additional effort, such as those described in Exhibit A to Task Order, Paragraph 2.01]** are Additional Services, and will be compensated by the method indicated for Additional Services in this Task Order. All other Additional Services require mutual agreement and may be authorized by amending the Task Order as set forth in Paragraph 8.05.B.2 of the Main Agreement, with compensation for such other Additional Services as set forth in the amending instrument.

ARTICLE 5—DELIVERABLES SCHEDULE

A. In submitting required Documents and taking other related actions, Engineer and Owner will comply with Exhibit B to Task Order, attached to this specific Task Order.

ARTICLE 6—ADDITIONS TO OWNER'S RESPONSIBILITIES

A. Owner shall have those responsibilities set forth in Article 2 of the Main Agreement, and the following supplemental responsibilities that are specific to this Task Order: **[State any supplementary Owner responsibilities applicable to this Task Order here.]**

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Attachment: Resolution# 20210712-07 Authorizing Execution Of The Master Services Agreement With Compton Engineering, LLC. As

ARTICLE 7—TASK ORDER SCHEDULE

A. In addition to any schedule provisions provided in Exhibit B or elsewhere, the parties shall meet the following schedule: **[Indicate "Not Applicable" if the schedule in Exhibit B, as modified for the specific Task Order, is sufficient.]**

Date	Action / Milestone	Comment

ARTICLE 8—ENGINEER'S COMPENSATION

A. The terms of payment are set forth in Article 4 of the Main Agreement.

B. Owner shall pay Engineer for services rendered under this Task Order as follows:

Notes to User

1. Delete line items that do not apply to this Task Order.
2. For each line item indicate either "Lump Sum," "Direct Labor," "Hourly Rates" or other method as the Basis of Compensation.
3. Revise, if necessary, with descriptions of key phases or subtasks, or cross-reference to Exhibit A to Task Order or other scope of services as appropriate.
4. In the typical Task Order many of the line items under Item 1, Basic Services, will be governed by a single Basis of Compensation; however, it is not unusual to have some variation in compensation methods among the services, so the table allows the user to establish specific bases of compensation for each of the various Basic Compensation phases or subtasks (1.a and following.) Add or remove subtask items as needed.
5. If compensation for a phase or subtask of Engineer's services will vary if the construction contractor extends its time at the site, then the information furnished in the asterisked note at the end of the table will serve as the baseline for a possible adjustment of compensation.

Description of Service	Amount	Basis of Compensation
1. Basic Services	$[ ]	[ ]
a. Phase or Subtask 1	$[ ]	[ ]
b. Phase or Subtask 2	$[ ]	[ ]
c. Phase or Subtask 3	$[ ]	[ ]
d. Phase or Subtask 4*	$[ ]	[ ]
2. Resident Project Representative Services*	$[ ]	[ ]

TOTAL COMPENSATION Not To Exceed (items 1 and 2)	$[ ]	
3. Additional Services under Section 2.D above Not To Exceed	(N/A)	[ ]

*Based on a **[number]**-month continuous construction period.

C. Estimated totals included in the breakdown by phases incorporate Engineer's labor, overhead, profit, reimbursable expenses (if any), and Subconsultants' charges, if any. Compensation is based on Time and Material and shall not exceed total amount stated above unless approved in writing by the Owner

ARTICLE 9—ENGINEER'S PRIMARY SUBCONSULTANTS FOR TASK ORDER, AS OF THE EFFECTIVE DATE OF THE TASK ORDER:

A. **[Identify primary Subconsultants]**

ARTICLE 10—EXHIBITS AND ATTACHMENTS:

A. Exhibit A to Task Order—Engineer's Services Under Task Order

B. Exhibit B to Task Order—Task Order Deliverables Schedule

C. Exhibit D to Task Order—Duties, Responsibilities, and Limitations of Authority of Resident Project Representative Under Task Order

D. Exhibit E to Task Order-EJCDC® C-626, Notice of Acceptability of Work (Form)

E. Other:

Execution of this Task Order by Owner and Engineer makes it subject to the terms and conditions of the Main Agreement and its exhibits and appendices, which Main Agreement, exhibits, and appendices are incorporated by this reference.

Attachment: Resolution# 20210712-07 Authorizing Execution Of The Master Services Agreement With Compton Engineering, LLC. As

OWNER:	ENGINEER:
By: HANCOCK COUNTY PORT AND HARBOR COMMISSION	By:
Print Name: WILLIAM P. COTTER	Print Name:
Title: CEO	Title:
	Engineer's License or Firm's Certificate No. (if required):
	State of:
DESIGNATED REPRESENTATIVE FOR TASK ORDER:	DESIGNATED REPRESENTATIVE FOR TASK ORDER:
Name: JAMES BURAS	Name:
Title: DIRECTOR OF PUBLIC WORKS	Title:
Address: 14054 Fred & Al Key Road | Kiln, MS 39556	Address:
E-Mail Address: JBURAS@HCPHC.MS	E-Mail Address:
Phone: (228) 467-9231 (ext. 24)	Phone:
Date: 5-28-21	Date:

Attachment: Resolution# 20210712-07 Authorizing Execution Of The Master Services Agreement With Compton Engineering, LLC. As



OWNER AND ENGINEER FOR PROFESSIONAL SERVICES— TASK ORDER EDITION

PART 4 OF 4: EXHIBITS TO TASK ORDER

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EXHIBIT I—RESERVED

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Guidance Notes—Preparing Exhibit A for the Specific Project

1. As published, Exhibit A, Engineer's Services Under Task Order, contains a comprehensive scope of services, starting with Study and Report Phase services and continuing through Preliminary Design, Final Design, Construction Phase services, Post-Construction services, and potential Additional Services. For each specific Task Order, Owner and Engineer should carefully review and modify Exhibit A to reflect the needs of the Specific Project. In some cases this may entail supplementing the published provisions with more specific or detailed descriptions of services. In other cases the parties may substantially trim the scope of services, for example by narrowing the scope to Study and Report Phase services only, or by reducing the Engineer's role during construction.

2. Even when most of Exhibit A as published is retained, the user will note that there are many places in which it is necessary to furnish Task Order-specific information, as indicated by notes and prompts.

3. Exhibit A as published is coordinated with the Main Agreement and its exhibits, the Task Order Form, and the other Task Order exhibits; and also with the terms and provisions of related EJCDC documents, most notably with the content of EJCDC® C-700 2018, Standard General Conditions of the Construction Contract, and the other 2018 Construction Series documents. When supplementing or revising Exhibit A for use as an exhibit to a specific Task Order, the user should take care to preserve this coordination, by using consistent terminology, and by noting and addressing any divergence between Engineer's duties in Exhibit A (as modified) and in other sections of the Agreement or related documents such as C-700.

4. As an acceptable alternative to basing the scope of Engineer's services on Exhibit A as published, some users prefer to substitute a customized scope of services document. The customized scope of services document may be based on the content of Engineer's proposal to provide services, on Owner's specific procurement and construction processes, or on highly specialized descriptions of services. When a customized scope of services is used (as an alternative to basing the scope on Exhibit A as published), the user should take additional precautions to assure coordination of duties, requirements, and terminology within the Agreement, and with respect to related documents.

5. This Exhibit has been drafted in anticipation of use with a Task Order under a Specific Project. (See definition of "Specific Project" in the Main Agreement, Paragraph 7.01.A.) If the term "Project" is used alone, it should be construed as applying to that Specific Project, unless by context, the use plainly refers

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to a project or program of which the Specific Project is only a part. Care should be exercised in editing the exhibit to use the term "Specific Project" unless a different concept is intended.

6. This Exhibit A, Engineer's Services Under Task Order, differs from the Exhibit A ("Engineer's Services) that accompanies EJCDC® E-500 in two significant respects: (a) E-500's Exhibit A begins with a Baseline Information section. In this document, the Baseline Information section has been relocated to the Task Order Form. (b) E-500's Exhibit A contains a complete Management of Engineering Services section. In this document, the Management of Engineering Services provisions have been relocated to Paragraph 1.03 in the Main Agreement; this is noted in Paragraph 1.01 below.

Article 1 of the Main Agreement, Services of Engineer, is supplemented to include the following provisions:

Engineer shall provide Basic and Additional Services as set forth below.

Guidance Notes—Quantification of Certain Services

1. This Exhibit includes numerous services that, depending on the nature of the Task Order, will likely be provided on multiple occasions, for repetitive activities, or recurring periods or intervals. Examples are progress meetings, responding to requests for information or interpretation (RFI), reviewing Bidder or Contractor "or equals" or substitution requests, and processing Change Proposals.

a. Because the quantity of such repetitive activities is wholly dependent upon the needs of the Project, no single or "standard" specified quantity is offered here.

b. The general approach of this Exhibit is that Engineer's Basic Services include a reasonable number of such repetitive activities, unless a bracketed selection or option is provided.

c. Excessive quantities of repetitive activities are typically handled as Additional Services.

d. The parties may desire specificity as to the quantity of any repetitive service to be provided, both to assure the Owner as to the number of such activities to be included and to facilitate budgeting for Basic Services. Anywhere in this Exhibit A that a repetitive service is stated, the parties may modify the wording to define a specific quantity for the service to be included as a Basic Service.

ARTICLE 11—BASIC SERVICES

11.01 Management of Engineering Services

A. See Main Agreement, Paragraph 1.03.

11.02 Study and Report Phase

A. Engineer shall:

1. Consult with Owner to define and clarify Owner's requirements for the Specific Project, including design objectives and constraints, space, capacity and performance requirements, flexibility, and expandability, and any budgetary limitations, and identify available data, information, reports, facilities plans, and site evaluations.

a. If Owner has already identified one or more potential solutions to meet its Specific Project requirements, then proceed with the study and evaluation of the Owner-identified potential solutions listed here:

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1) **[List the specific potential solutions to be studied and evaluated here].**

b. If Owner has not identified specific potential solutions for study and evaluation, then assist Owner in determining whether Owner's requirements, and available data, reports, plans, and evaluations, point to a single potential solution for Engineer's study and evaluation, or are such that it will be necessary for Engineer to identify, study, and evaluate multiple potential solutions.

c. If it is necessary for Engineer to identify, study, and evaluate multiple potential solutions, then identify **[insert specific number]** alternative solutions potentially available to Owner, unless Owner and Engineer mutually agree that some other specific number of alternatives should be identified, studied, and evaluated.

2. Identify potential solution(s) to meet Owner's Specific Project requirements, as needed.

3. Study and evaluate the potential solution(s) to meet Owner's Specific Project requirements.

4. Visit the Site, or potential Specific Project sites, to review existing conditions and facilities, unless such visits are not necessary or applicable to meeting the objectives of the Study and Report Phase.

5. Assess initially available Specific Project information and data, including the Baseline Information set forth at the beginning of this Exhibit A.

6. Advise Owner of any need for Owner to obtain, furnish, or otherwise make available to Engineer additional Specific Project-related information and data, for Engineer's use in the study and evaluation of potential solution(s) to Owner's Specific Project requirements, and preparation of a related report.

7. After consultation with Owner, recommend the solution(s) which in Engineer's judgment meet Owner's requirements for the Specific Project.

8. Identify, consult with, and analyze requirements of authorities having jurisdiction to permit or approve construction or operation of the portions of the Specific Project to be designed or specified by Engineer, including but not limited to impacts and mitigating measures identified in previously prepared environmental assessments for the Specific Project provided to the Engineer or being concurrently prepared for Owner by others.

9. Advise the Owner of any need for Owner to provide data or services of the types described in Article 2 of the Agreement, for use in Specific Project design, or in preparation for Contractor selection and construction.

10. Assist Owner in evaluating the possible use of building information modeling; civil integrated management; geotechnical baselining of subsurface conditions at the Site; innovative design, contracting, or procurement strategies; project delivery method; or other strategies, technologies, or techniques for assisting in the design, construction, and operation of Owner's facilities. The subject matter of this paragraph will be referred to in Exhibit A as "Specific Project Strategies, Technologies, and Techniques."

11. Assist Owner in identifying opportunities for enhancing the sustainability of the Specific Project, and pursuant to Owner's instructions, plan for the inclusion of sustainable features in the design.

12. Review with Owner the thresholds established in applicable codes, standards, and design criteria specifically governing the ability of the proposed facilities or improvements to perform, and to absorb or avoid damage without suffering complete or substantial failure. As part of the review, identify additional risk assessment studies or tools that are available to evaluate the susceptibility of the facilities or improvements to natural and man-made events beyond the applicable established

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thresholds. Upon Owner request, as an additional service, perform additional risk assessment studies or tools to further evaluate system resiliency beyond the applicable established thresholds.

13. Utilities, including Underground Facilities

a. Review any utility mapping and surveys and other utilities documentation made available by Owner. Take note of observable utilities during Site visit.

b. Identify, in a preliminary manner and to the extent determinable by such mapping or other information provided by Owner, and by observations at the Site, those utilities (whether above-ground utilities of any type, or Underground Facilities) likely to be affected by the Specific Project construction and additional utility facilities or extensions that will be needed to serve the Specific Project.

c. If the impact on existing utilities or the need for additional utility facilities or extensions cannot reasonably be determined in a preliminary manner from mapping or other information provided by Owner, or such information was not available from Owner, then assist Owner in evaluating the need to either obtain additional utility mapping and utility documentation during the Study and Report Phase, or undertake other alternative approaches and contingencies to account for utility uncertainties in this phase.

d. Advise Owner of additional utility documentation and coordination needed during the design and construction phases to adequately assess, mitigate, and manage the impact of the Specific Project (including any additional utility facilities or extensions needed to serve the Specific Project) on existing utilities.

e. Use ASCE 38, "Standard Guideline for the Collection and Depiction of Existing Subsurface Utility Data" as a means to advise the Owner regarding the extent and identification and mapping of existing Underground Facilities during the design and construction phases.

1) If Owner has retained a land surveyor, utility engineer, or utility consultant, collaborate with such individuals or entities regarding the application of ASCE 38.

14. Inquire regarding survey methodologies and technologies that would aid in addressing Owner's Specific Project requirements. Develop a scope of work and survey limits for any topographic and other surveys necessary for design. For recommended survey deliverables, specify a) required technical specifications; b) pertinent datum; c) survey limits, and d) formats of deliverables. Collaborate with land surveyor, when separately retained by Owner or third party, to develop such scope of work.

15. Prepare a report (the "Report") which will, as appropriate, contain schematic layouts, sketches, and conceptual design criteria with appropriate exhibits to indicate the agreed-to requirements, considerations involved, and Engineer's recommended solution(s).

a. For each recommended solution, Engineer will separately tabulate Total Project Cost, itemizing those items and services included within the definition of Total Project Costs.

b. Engineer will meet with Owner to discuss the draft Report and receive Owner's comments.

16. Perform or provide the following other Study and Report Phase tasks or deliverables:

a. **[List any such tasks or deliverables here].**

17. Furnish the Report and any other Study and Report Phase deliverables to Owner pursuant to the requirements of the Deliverables Schedule in Exhibit B, and review the deliverables with Owner.

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18. Revise the Report and any other Study and Report Phase deliverables in response to Owner's comments, as appropriate, and submit revised deliverables pursuant to the Deliverables Schedule.

B. Engineer's services under the Study and Report Phase will be considered complete on the date when Engineer has delivered to Owner the final Report (as revised) and any other Study and Report Phase deliverables.

Guidance Notes—Preliminary Design Phase

1. In the Preliminary Design Phase, all major decisions on the Specific Project's scope, extent, design criteria, and quality should be finalized, and a preliminary design (usually including preliminary drawings and a preliminary list of expected specifications) established. The Preliminary Design Phase should fully set the stage for development of the final Drawings, Specifications, and other Bidding Documents.

2. The suggested report content included in Exhibit A for the Study and Report Phase (Exhibit A Paragraph 1.02 above) and the Preliminary Design Phase (Exhibit A Paragraph 1.03 below) are general guides to elements and subject matter often contained in such reports, and may be either more or less comprehensive than what is needed to establish the scope of Engineer's services for the Specific Project.

3. As with all of Exhibit A, the scope for report content is intended to be customized for each particular Specific Project.

4. Many owners, funding agencies, and regulatory authorities have published report guidelines that may be good resources for establishing a report scope. For example, the United States Department of Agriculture, Rural Development (USDA/RD), has developed a template for preliminary engineering reports (PER) which may also be useful guidance for projects without USDA/RD involvement.

5. Often in engineering projects, the interim design submittals are labeled as 30%, 60%, 90%, and 100%, or other percentages based on owner usage, to indicate level of completeness of the overall design. These can be misleading labels, as level of completeness is not easily measured in objective metrics, and, on multidiscipline projects (the rule, not the exception), not all disciplines are at the same level of completeness at every design submittal. EJCDC does not use the percentage system to define design completion status, but as an approximate reference for users who are accustomed to percentages, completion of Engineer's services in the Preliminary Design Phase roughly corresponds to 30% design completion.

6. The Preliminary Design Phase services that follow include specific obligations with respect to utilities at the Site. These should be carefully reviewed and modified as necessary to conform to practices and Laws and Regulations applicable to the Specific Project.

11.03 Preliminary Design Phase (30%)

A. After acceptance by Owner of the Report and any other Study and Report Phase deliverables (if Engineer's services under this Agreement included Study and Report Phase services); selection by Owner of a recommended solution; issuance by Owner of any instructions for use of Specific Project Strategies, Technologies, and Techniques, or for inclusion of sustainable features in the design, or enhanced resiliency of the design; indication by Owner of any specific modifications or changes in the scope, extent, character, or design requirements of the Specific Project desired by Owner; and any necessary changes, refinements, and supplementation of the Baseline Information set forth at the beginning of this Exhibit A, Engineer and Owner shall discuss, resolve, and document in writing any necessary revisions to Engineer's scope of services, compensation (through application of the provisions regarding Additional Services, or otherwise), and the time for completion of Engineer's services, resulting from the selected solution,

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related Specific Project Strategies, Technologies, or Techniques, sustainable design and resiliency instructions, specific modifications to the Specific Project, or changes, refinements, or supplementation of the Baseline Information.

B. Upon written authorization from Owner, Engineer shall:

1. Review and assess all available Specific Project information and data, including any pertinent reports or studies (whether prepared by Engineer or others) and any related instructions from Owner.

2. Based on the threshold review and assessment of available information and data, advise Owner of any need for Owner to obtain, furnish, or otherwise make available to Engineer any additional information and data, for Engineer's use in the preparation of a Preliminary Design Phase Report.

3. Prepare a Preliminary Design Phase Report in the following format: **[specify the format that is appropriate to the scope of the design and sufficient for Owner's purposes—ranging from a consolidated and comprehensive narrative report to an assemblage of required documents]**.

4. The Preliminary Design Phase Report will consist of final design criteria, preliminary drawings, a preliminary list of expected specifications, and written descriptions of the Specific Project. The Preliminary Design Phase Report will consider the following matters to the extent applicable to the Specific Project and as necessary to establish the basis of design for proceeding to final design and construction:

a. The Specific Project concept, intent, performance criteria, desired outcomes, Owner's standards and Owner directed improvements and facility elements as established in the Study and Report Phase and as expressly set forth in the Baseline Information section of this Exhibit A (collectively the "Specific Project Goals").

b. Recommended appropriate design criteria for each primary portion and significant discipline of the design necessary to address the Specific Project Goals.

c. Site conditions and characterization as known at the time of, or to be determined during, the Preliminary Design Phase, including topography; subsurface information; Constituents of Concern; cultural, historical, and archaeological resources at the Site; wetlands information; and evaluations of flora and fauna that may be affected by the Specific Project.

d. The time schedule for completion of the Specific Project in accordance with Specific Project Goals, including any recommended changes to the time required to complete the Final Design Phase (as set forth in Exhibit B, Deliverables Schedule) and estimated schedule(s) for construction.

e. Identification of major items of materials and equipment, rationale for selection with consideration of quality, suitability, pricing, sourcing, regulatory, and bidding issues affecting recommended selection.

f. Revised opinions of probable Construction Cost.

g. The impact of Specific Project Strategies, Technologies, and Techniques, sustainable features, and enhanced resiliency selected by Owner for inclusion in the Specific Project on the Specific Project Goals, schedule and probable Construction Cost, including impact of multiple prime construction contracts, separate procurement of materials or equipment, and other alternate project delivery methods when the Specific Project Goals necessitate and Owner authorizes;

h. Construction Phase quality assurance and quality control needs affecting development of Drawings and Specifications and other Final Design and Bidding Phase documents.

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i. The effect of permits and authorizations by other entities and utility coordination needs on the Specific Project.

j. Other matters and information pertinent to addressing the Specific Project Goals.

5. In preparing the Preliminary Design Phase Report, use any specific applicable Specific Project Strategies, Technologies, and Techniques authorized by Owner during or following the Study and Report Phase, and include sustainable features and enhanced resiliency, as appropriate, pursuant to Owner's instructions.

6. Visit the Site as needed to prepare the Preliminary Design Phase Report.

7. If at any point in the Preliminary Design Phase it becomes apparent to Engineer that additional reports, data, information, or services of the types described in Article 2 are necessary, then so advise Owner, and assist Owner in obtaining such reports, data, information, or services.

8. Above-Ground Utilities

a. Review above-ground utilities information obtained from Owner and from observations at the Site.

b. Make recommendations regarding any further identification, investigation, and mapping of above-ground utilities at or adjacent to the Site, for Engineer's design purposes or otherwise.

c. Account for above-ground utilities, based on available information, when advancing design during the Preliminary Design Phase.

9. Underground Facilities

a. Review Underground Facilities data furnished by Owner. Assist Owner in reducing and managing risks associated with Underground Facilities by working together with Owner to jointly establish a procedure ("Underground Facilities Procedure") for the further identification, investigation, and mapping of Underground Facilities at or adjacent to the Site, using ASCE 38, "Standard Guideline for the Collection and Depiction of Existing Subsurface Utility Data," as a basis for establishing such Underground Facilities Procedure.

b. Such Underground Facilities Procedure must take into account the Site and the nature of the Specific Project.

c. Use the Underground Facilities Procedure to aid in the performance of design services:

1) Account for Underground Facilities, based on available information, when advancing the design during the Preliminary Design Phase.

2) The Underground Facilities Procedure will include a plan to keep Underground Facilities information current as Engineer proceeds with the provision of design services, and to add new or relocated Underground Facilities information to the base utility or Site drawings.

3) To manage the potential impact of design changes on Underground Facilities, Engineer shall work together with Owner to modify or reapply the Underground Facilities Procedure as the design progresses and changes.

10. Mitigation of Utilities Conflicts

a. Identify potential conflicts between the Specific Project (including existing and new facilities and structures) and above-ground utilities and Underground Facilities as reviewed in Exhibit A Paragraphs 1.03.B.8 and 9 above, and advise Owner regarding the need for resolution of such conflicts

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with utility and Underground Facilities owners and permit agencies. Identify the potential need for the relocation of existing above-ground utilities and Underground Facilities.

b. Update the Underground Facilities Procedure as necessary for any Underground Utilities conflicts and relocations.

c. Working together with Owner, jointly identify which specific parties or other entities will be responsible for implementation of the various specific parts of the Underground Facilities Procedure (including those parts that address resolution of Underground Facilities conflicts), and for resolution of above-ground utilities conflicts. Such identification will take into account Owner's authority and standing, as owner of the Site, with respect to Underground Facilities and above-ground utilities.

1) To the extent that Owner and Engineer agree that in addition to performing the design-related obligations set forth in Exhibit A Paragraphs 1.03.B.8 and 9, Engineer will also implement any non-design part of the Underground Facilities Procedure (including resolution of Underground Facilities conflicts), or undertake resolution of above-ground utilities conflicts, such additional duties will be Additional Services under Article 2 of this Exhibit A.

11. Surveys, Topographic Mapping, and Utility Documentation

a. Coordinate with Owner's utility engineer, utility consultant, or land surveyor for the necessary field surveys, topographic mapping, and utility documentation required for Engineer's design purposes, or by the Underground Facilities Procedure.

b. If no scope of work and procedure for utility documentation has been established, selected, or authorized, then at a minimum Engineer will contact utility owners and obtain available information. Except as otherwise provided in this Agreement, Owner acknowledges that the information gathered from utility owners may be incorrect, incomplete, outdated, or otherwise flawed, and as to Engineer, bidders, and Contractor, the Owner accepts all associated risks. Owner reserves all associated rights as to recourse against the sources of such flawed information and against third parties.

12. Prepare initial draft of a comprehensive permit document that identifies Owner's permit duties, Engineer's permit duties, and Contractor's permit duties, and the schedule for permitting activities.

13. Continue to assist Owner with Specific Project Strategies, Technologies, and Techniques that Owner has chosen to implement in Exhibit A Paragraph 1.03.A.

Notes to User—If Engineer will have limited or no involvement in preparing Bidding/Proposal Documents or Front-End Construction Contract Documents, modify the following paragraph. See Guidance Note 3 at Exhibit A Paragraph 1.04.

14. Obtain Owner's instructions regarding Owner's procurement of construction services (including instructions regarding advertisements for bids, instructions to bidders, and requests for proposals, as applicable), Owner's construction contract practices and requirements, insurance and bonding requirements, electronic transmittals during construction, and other information necessary for the finalization of Owner's Bidding/Proposal Documents and Front-End Construction Contract Documents.

a. Also obtain copies of Owner's standard Bidding/Proposal Documents and Front-End Construction Contract Documents, and any other related documents or content for Engineer to include in drafts of the Specific Project-specific Bidding/Proposal Documents and Front-End Construction Contract Documents, when applicable.

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b. Review Owner's instructions regarding procurement, bidding and contracting of construction services with respect to effects on the Specific Project design, schedule and construction and address as needed in the Preliminary Design Phase deliverables.

15. Prepare the Preliminary Design Phase Report. This Report will consist of, as appropriate, separate or combined submittals in whole or summary, the Preliminary Design Phase documents listed in Exhibit A Paragraph 1.03.B.4, and Engineer's findings and recommendations for advancing the Specific Project to the Final Design Phase (including Engineer's findings and recommendations, if any, regarding permitting, utilities, and Underground Facilities). The submittal will be in the format of a report, or otherwise organized and assembled for ease and practicality of use.

a. Based on the information contained in the Preliminary Design Phase documents, prepare a revised opinion of probable Construction Cost, and on the basis of information furnished by Owner, assist Owner in tabulating the various cost categories which comprise Total Project Costs.

b. Engineer will meet with Owner to discuss the draft Preliminary Design Phase submittal and receive Owner's comments.

16. Perform or provide the following other Preliminary Design Phase tasks or deliverables:

a. **[List any such tasks or deliverables here].**

17. Furnish the Preliminary Design Phase Report, opinion of probable Construction Cost, and any other Preliminary Design Phase deliverables to Owner pursuant to the requirements of the Deliverables Schedule in Exhibit B, and review the deliverables with Owner.

18. Revise the Report and any other deliverables in response to Owner's comments, as appropriate, and submit revised deliverables pursuant to the Deliverables Schedule.

C. Engineer's services under the Preliminary Design Phase will be considered complete on the date when Engineer has delivered to Owner the final Preliminary Design Phase Report (as revised) and associated documents, revised opinion of probable Construction Cost, and any other Preliminary Design Phase deliverables.

11.04 Final Design Phase (60%, 90% and 100%)

Guidance Notes

1. In the Final Design Phase, the Engineer prepares the final Drawings and Specifications. In many cases the Engineer will also prepare or assist in the preparation (by Owner or others) of the bidding and contracting documents.

2. As noted above with respect to the Preliminary Design Phase, in Guidance Note 5, immediately preceding Exhibit A Paragraph 1.03 above, it is common to refer to interim design submittals as 30%, 60%, 90%, and 100%, to indicate the level of completeness of the overall design. Although EJCDC does not use these percentage labels (for the reasons stated in the cited Guidance Note 5 above), for reference purposes the Engineer's completion of the Preliminary Design Phase should bring the design to roughly 30% completion. The first draft referred to here in the Final Design Phase (1.04.B.1) is a rough equivalent of 60% completion; the second draft (1.04.B.2) may be thought of as roughly 90% completion; and the third and final draft (1.04.B.3) as 100% completion.

3. Some owners prefer to handle the preparation of construction procurement (by bidding or other selection methods) and the construction contract documents (together commonly referred to as "Division 00" under the Construction Specifications Institute (CSI) MasterFormat™) with little or no involvement by

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the Engineer, other than with respect to Engineer's preparation or furnishing of the Drawings, Specifications, and other design and technical documents. Instead, such owners rely either on their own in-house staff and legal counsel for such services, or on third-parties such as a construction manager. When such is the case, modify the requirements of Exhibit A Paragraph 1.04.D, regarding Bidding/Proposal Documents and Construction Contract Documents, as well as the contents of Article 2, Owner's Responsibilities, to fit the requirements of the specific engagement.

4. This exhibit has been coordinated for use with the 2018 EJCDC Construction Documents. When other bidding and contract documents will be used on the Specific Project, it is important for the Owner and Engineer to carefully coordinate the Engineer's authority, responsibilities, and scope of services (especially during construction) under such other forms with the provisions of Exhibit A. If the final bidding and contract requirements are not known at the time of the execution of the agreement, some modifications to the Agreement may be needed during the review by the parties under the Construction Phase services in Exhibit A Paragraph 1.06.A.

A. After acceptance by Owner of the Preliminary Design Phase Report and any other Preliminary Design Phase deliverables; issuance by Owner of any instructions for specific modifications or changes in the scope, extent, character, or design requirements of the Specific Project desired by Owner; and any necessary changes, refinements, and supplementation of the Baseline Information set forth at the beginning of this Exhibit A, Engineer and Owner shall discuss, resolve, and document any necessary revisions to Engineer's scope of services, compensation (through application of the provisions regarding Additional Services, or otherwise), and the time for completion of Engineer's services, resulting from specific modifications to the Specific Project, or changes, refinements, or supplementation of the Baseline Information.

1. The number of prime contracts for Work designed or specified by Engineer upon which the Engineer's compensation has been established under this Agreement is **[Enter number of contracts]**. If more prime contracts are awarded, Engineer shall be entitled to an equitable increase in its compensation under this Agreement.

2. If more than one prime construction contract is to be awarded for the Work designed or specified by Engineer, then Owner shall define and set forth (in an exhibit to this Agreement, or in a subsequent document) the duties, responsibilities, and limitations of authority of a person or entity that will have authority and responsibility for coordinating the activities among the various prime Contractors, and any resulting changes in the duties, responsibilities, and authority of Engineer.

3. In the event that the Work designed or specified by Engineer is to be performed or furnished under more than one prime construction contract, or if Engineer's services are to be separately sequenced with the work of one or more separate design professional consultants or prime Contractors (such as in the case of fast-tracking), Owner and Engineer shall, prior to commencement of the Final Design Phase, develop a schedule for performance of Engineer's services during the Final Design, Bidding/Proposal, Construction, and Post-Construction Phases in order to sequence and coordinate properly such services as are applicable under such separate prime construction contracts. This schedule is to be prepared and included in or become an amendment to Exhibit A whether or not the work under such construction contracts is to proceed concurrently.

B. Upon written authorization from Owner, Engineer shall prepare final Drawings and Specifications indicating the scope, extent, and character of the Work to be performed and furnished by Contractor, in accordance with the Preliminary Design Phase Report (as revised) and other Preliminary Design Phase deliverables. As part of the preparation of the Drawings and Specifications, Engineer shall prepare interim drafts and final Drawings and Specifications as follows, pursuant to the Deliverables Schedule in Exhibit B:

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Notes to User—The number of interim drafts of the Drawings and Specifications (design documents) to be delivered to Owner during the Final Design Phase will vary, depending on Specific Project needs and complexity. The following paragraphs and the associated Exhibit B, Deliverables Schedule, assume delivery of two interim drafts of the design documents during this Phase, followed by delivery of the final Drawings and Specifications—edit to add or remove interim deliveries based on the needs of the Specific Project. Consider adding detail regarding the criteria, objectives, and characteristics of the interim submittals; and note any exceptions to the requirement to include all Drawings and Specifications in each interim delivery.

1. First Final Design Phase draft of all Drawings and Specifications.

2. Second Final Design Phase draft of all Drawings and Specifications, addressing Owner comments and including appropriate design advancement.

3. Final Drawings and Specifications that address Owner comments; complete the design; are suitable for estimating and pricing by prospective Contractors; and are complete and ready for construction.

C. In preparing the Specifications (and any bidding, contract, or other documents that are part of Engineer's scope of services), Engineer shall obtain from Owner or Owner's legal counsel any relevant constraints such as requirements for use of domestic steel and iron, other domestic purchasing requirements, statutory restrictions on utilizing proprietary specifying methods, and the like, and comply with or account for such constraints in drafting Specifications, Bidding/Proposal Documents, and other Specific Project documents.

D. Engineer shall prepare or assemble draft Bidding/Proposal Documents and Front-End Construction Contract Documents as follows:

1. Template documents will be provided by owner.

2. When Engineer is required to use other than the documents provided by owner, then as required in the Preliminary Design Phase Owner will furnish to Engineer a copy of the required documents to be used for the Specific Project's Bidding/Proposal Documents and Front-End Construction Contract Documents. Prior to the first Final Design Phase submittal, Engineer will review the bidding and contracting documents furnished by Owner and provide comments to Owner. Engineer will meet with Owner to discuss Engineer's comments. Owner will consider Engineer's recommendations to revise Owner's documents for the Specific Project.

3. Engineer will furnish to Owner, for review by Owner's legal counsel, the draft Bidding/Proposal Documents and Front-End Construction Contract Documents. Owner and Owner's legal counsel must transmit to Engineer, in a timely manner, one coordinated set of comments and revisions to the draft documents.

E. During the Final Design Phase the Engineer shall continue to account for above-ground utilities and Underground Facilities as the design advances and is finalized. This may include:

1. performing the services assigned to Engineer under the Underground Facilities Procedure described in Exhibit A Paragraph 1.03 above, including but not limited to the design-related tasks in Exhibit A Paragraph 1.03.B.9.

2. addressing required and proposed activities or mitigations identified in the analysis of utilities and by the Underground Facilities Procedure as having an impact on the final design, and considering such in preparing the Drawings and Specifications.

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F. Engineer shall perform or furnish the following other Final Design Phase services:

Notes to User—It may be prudent to specify the number of site visits, especially if field verification of existing facilities is necessary.

1. Visit the Site as needed to assist in preparing the final Drawings and Specifications.

2. Assist with or prepare applications for permits and approvals, as follows:

a. Update comprehensive permit document created in Preliminary Design Phase for Final Design detail.

b. Prepare the following applications for Owner's submittal to authorities having jurisdiction over the construction or operation of the Specific Project:

1) **[identify specific permit or approval applications]**.

c. Confer with Owner regarding revisions, if any, to the application(s), and make appropriate revisions to the application(s) for Owner's resubmittal to the authority having jurisdiction.

d. Provide technical criteria, written descriptions, and design data for Owner's use in filing applications for permits from or approvals of the authorities having jurisdiction listed above, including applications for review or approval of the final design.

e. Identify and indicate in the Construction Contract Documents the permits and approvals for which Contractor will be responsible, including work permits, building permits, and other permits and approvals that will be Contractor's responsibility; and, in addition, indicate those permits initially obtained by Owner for which Contractor will be a co-permittee, together with associated requirements.

f. Unless expressly indicated otherwise, Engineer's scope and budget includes attending one meeting or conference call with each permit and approval-issuing agency to discuss the Specific Project and receive the agency's comments on the application.

g. Engineer does not guarantee issuance of any required permit or approval.

h. Fees charged by authorities having jurisdiction for such permits or approvals are the responsibility of Owner.

3. Advise Owner of any recommended adjustments to the opinion of probable Construction Cost. Furnish to Owner an updated opinion of probable Construction Cost with the interim and final deliverables of the Drawings and Specifications.

4. After consultation with Owner, include in the Front-End Construction Contract Documents any Electronic Document Protocol addressing specific protocols for the transmittal of Specific Project-related correspondence, documents, text, data, drawings, information, and graphics, in electronic media or digital format, either directly, or through access to a secure Specific Project website.

5. Assist Owner in assembling known reports and drawings of Site conditions, and in identifying the technical data contained in such reports and drawings upon which bidders or other prospective contractors may rely.

6. Review the preliminary schedule for the Construction Phase and advise Owner when initial understanding of the Construction Contract Times must or should be revised, and furnish Owner with recommendations on revisions to the proposed Construction Contract Times.

7. Engineer's project manager and other appropriate staff will participate in the following meetings and conference calls:

a. First draft design review meeting at Owner's office.

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b. Second draft design review meeting at Owner's office.

c. **[Indicate others as appropriate for the Specific Project].**

d. Engineer will prepare and distribute minutes of each such meeting and conference call, indicating attendees, topics discussed, decisions made, and action items for follow-up.

8. Perform or provide the following other Final Design Phase activities or deliverables:

a. **[List any such tasks or deliverables here].**

G. Engineer shall complete the Final Design Phase as follows:

1. Pursuant to the requirements of the Deliverables Schedule in Exhibit B, furnish for review by Owner, its legal counsel, and other advisors, the final Drawings and Specifications (as set forth in Exhibit A Paragraph 1.04.B.3 above); assembled drafts of other Construction Contract Documents including the draft Front-End Construction Contract Documents; the draft Bidding/Proposal Documents; the most recent opinion of probable Construction Cost; and any other Final Design Phase deliverables, and review the deliverables with Owner.

2. Revise the final Design Phase deliverables in response to Owner's comments, as appropriate, and submit revised deliverables pursuant to the Deliverables Schedule.

3. Engineer's services under the Final Design Phase will be considered complete on the date when Engineer has delivered to Owner the final Drawings and Specifications; assembled drafts of the Front-End Construction Contract Documents; the draft Bidding/Proposal Documents; and any other Final Design Phase deliverables, as revised.

11.05 Bidding/Proposal Phase

A. After acceptance by Owner of the final Drawings and Specifications; assembled drafts of other Construction Contract Documents, including the draft Front-End Construction Contract Documents; the draft Bidding/Proposal Documents; the most recent opinion of probable Construction Cost as determined in the Final Design Phase, and any other Final Design Phase deliverables, and upon written authorization by Owner to proceed, Engineer shall:

1. Assist Owner in advertising for and obtaining bids or proposals for the Work; assist Owner in issuing assembled Bidding/Proposal Documents and proposed Construction Contract Documents to prospective contractors; if applicable, maintain a record of prospective contractors to which documents have been issued; attend pre-bid conferences, if any; and receive and process contractor deposits or charges, if any, for the issued documents.

a. **Bid documents will be distributed via Owner's planroom at www.portairspacework.com**

b. **Electronic bids will be received at www.portairspacework.com.**

2. Prepare and issue addenda as appropriate to clarify, correct, or change the issued documents.

3. If the issued documents require, the Engineer shall evaluate and determine the acceptability of "or equals" and substitute materials and equipment proposed by prospective contractors, provided that such proposals are allowed by the bidding-related documents (or requests for proposals or other construction procurement documents) prior to award of contracts for the Work. Services under this paragraph are subject to the provisions of Exhibit A Paragraph 2.01.A.2.

4. Attend the bid opening; prepare bid tabulation sheets; and assist Owner in evaluating bids or proposals, assembling final Construction Contracts for the Work for execution by Owner and Contractor, and in preparing notices of award to be issued by Owner for such contracts.

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5. Provide information or assistance needed by Owner in the course of any review of bids, proposals, or negotiations with prospective contractors.

6. Consult with Owner as to the qualifications of prospective contractors.

7. Consult with Owner as to the qualifications of subcontractors, suppliers, and other individuals and entities proposed by prospective contractors, for those portions of the Work as to which review of qualifications is required by the issued documents.

8. If Owner engages in negotiations with bidders or proposers, assist Owner with respect to technical and engineering issues that arise during the negotiations.

9. Perform or provide the following other Bidding/Proposal Phase tasks or deliverables:

a. Coordinate with outside funding sources on funding requirements and documentation required with bids

b. Provide grant scope modifications if necessary

10. The Bidding/Proposal Phase will be considered complete upon award of Construction Contracts for the Work and commencement of the Construction Phase, or upon cessation of negotiations with prospective contractors.

11.06 Construction Phase

A. After completion of the Final Design Phase and concurrent with the Bidding/Proposal Phase, and after issuance by Owner of any instructions for specific modifications or changes in the scope, extent, character, design, schedule, number of prime construction contracts, and other construction requirements of the Specific Project during the Construction Phase desired by Owner, the Engineer and Owner shall discuss, resolve, and document any necessary revisions to Engineer's scope of services or compensation (through application of the provisions regarding Additional Services, or otherwise), or the time for completion of Engineer's services, resulting from specific modifications to the Specific Project.

1. Engineer shall be responsible only for those Construction Phase services expressly required of Engineer in Exhibit A Paragraph 1.06, as duly modified

2. Engineer shall be responsible for any professional opinions and interpretations provided by Engineer to Owner during the Construction Phase or Post-Construction Phase, including interpretations or clarifications of the Construction Contract Documents.

B. Upon successful completion of the Bidding/Proposal Phase, and upon written authorization from Owner, Engineer shall provide the following services:

1. General Administration of Construction Contract: Consult with Owner and act as Owner's representative as provided in this Agreement and the Construction Contract. Unless otherwise set forth in the scope of Basic Services (as duly modified), the extent and limitations of the duties, responsibilities, and authority of Engineer shall be as assigned in Standard General Conditions of the Construction Contract or other construction general conditions specified in this Agreement. Except as otherwise provided in the Construction Contract, Owner's communications to Contractor will be issued through Engineer.

a. If the responsibilities of Engineer as set forth in the Construction Contract are greater than those Construction Phase services expressly required of Engineer in Exhibit A Paragraph 1.06, as duly modified, then Owner shall either (1) expand the scope of the Construction Phase services to match those of the Construction Contract, and compensate Engineer for any related increases in the cost to provide Construction Phase services, pursuant to the provisions for compensating Additional Services, or (2)

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identify a qualified individual or entity (other than Engineer) responsible for the additional responsibilities in the Construction Contract.

b. If Owner, or Owner and Contractor, modify the duties, responsibilities, and authority of Engineer in the Construction Contract, or modify other terms of the Construction Contract having a direct bearing on Engineer, or if Owner requires Engineer's services for construction that extends longer than the anticipated Construction Contract Times, then Owner shall compensate Engineer for any related increases in the cost to provide Construction Phase services, pursuant to the provisions for compensating Additional Services.

c. Engineer shall not be required to furnish or perform services contrary to Engineer's responsibilities as a licensed professional.

2. Resident Project Representative (RPR): Engineer will provide the services of an RPR at the Site to assist Engineer and to provide more extensive observation of Contractor's Work. Duties, responsibilities, and authority of the RPR are as set forth in Exhibit D. The furnishing of such RPR's services will not limit, extend, or modify Engineer's responsibilities or authority except as expressly set forth in Exhibit D. **[If Engineer will not be providing RPR services under the specific Task Order, then delete this Paragraph 3 by inserting the word "DELETED" after the paragraph title; do not include Exhibit D as an exhibit to the specific Task Order; and do not include RPR compensation in Paragraph 7 of the Exhibit specific Task Order.]**

3. Selection of Independent Testing Laboratory: Assist Owner in the selection of an independent testing laboratory to perform required testing services.

4. Pre-Construction Conference: Participate in a pre-construction conference prior to commencement of Work at the Site; prepare and distribute agenda for the conference and prepare and distribute minutes of such conference.

5. Electronic Transmittal Protocols: If the Construction Contract does not establish protocols for transmittal of Electronic Documents by Electronic Means, then Owner, Engineer, and Contractor shall jointly develop such protocols.

6. Original Documents: If requested by Owner to do so, maintain and safeguard during the Construction Phase at least one original printed record version of the Construction Contract Documents, including Drawings and Specifications signed and sealed by Engineer and other design professionals in accordance with applicable Laws and Regulations. Throughout the Construction Phase, make such original printed record version of the Construction Contract Documents available to Contractor and Owner for review.

7. Schedules: Receive, review, and, subject to the criteria of the Construction Contract, determine the acceptability of any and all schedules that Contractor is required to submit to Engineer, including the progress schedule, schedule of submittals, and schedule of values. Advise Contractor in writing of Engineer's comments or acceptance of schedules.

a. Schedules will be acceptable to Engineer as to form and substance:

1) Progress Schedule: if it provides an orderly progression of the Work to completion within the Contract Times. Such acceptance will not impose on Engineer responsibility for the Progress Schedule, for sequencing, scheduling, or progress of the Work, nor interfere with or relieve Contractor from Contractor's full responsibility therefor.

2) Contractor's Schedule of Submittals: if it provides a workable arrangement for reviewing and processing the required Submittals.

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3) Contractor's Schedule of Values: if it provides a reasonable allocation of the Contract Price to the component parts of the Work.

8. Baselines and Benchmarks: As appropriate, establish baselines and benchmarks for locating the Work which in Engineer's judgment are necessary to enable Contractor to proceed.

9. Permits: Provide Owner with copies of technical information and supporting data previously obtained or developed by Engineer for Owner's use, or for Owner to provide to Contractor, in obtaining required permits and licenses delegated to Contractor by Owner.

10. Visits to Site and Observation of Construction: In connection with observations of Contractor's Work while it is in progress:

Notes to User—To the extent that the parties may want to better quantify the number of actual visits for budgeting or quality assurance purposes, it may be advisable to insert at the beginning of Paragraph 11.a an agreed-upon frequency of Engineer's site visits, e.g. "at approximately weekly intervals during periods of active construction" in lieu of the more general "intervals appropriate to the various stages of construction."

a. Make visits to the Site at intervals appropriate to the various stages of the Work, as Engineer deems necessary, to observe as an experienced and qualified design professional, the progress of Contractor's executed Work. Such visits and observations by Engineer, including its RPR, if any, are not intended to be exhaustive or to extend to every aspect of the Work or to involve detailed inspections of the Work beyond the responsibilities specifically assigned to Engineer in this Agreement and the Construction Contract Documents, but rather are to be limited to spot checking, selective sampling, and similar methods of general observation of the Work based on Engineer's exercise of professional judgment, as assisted by its RPR, if any. Based on information obtained during such visits and observations, Engineer will determine in general if the Work is proceeding in accordance with the Construction Contract Documents, and Engineer shall keep Owner informed of the progress of the Work. Engineer will make a report of Engineer's visit, summarizing Engineer's general observations and any significant findings.

b. The purpose of Engineer's visits to the Site, and representation by the Resident Project Representative, if any, at the Site, will be to enable Engineer to better carry out the duties and responsibilities assigned to by this Agreement and undertaken by Engineer during the Construction Phase, and, in addition, by the exercise of Engineer's efforts as an experienced and qualified design professional, to provide for Owner a greater degree of confidence that the completed Work will conform in general to the Construction Contract Documents and that Contractor has implemented and maintained the integrity of the design concept of the completed Specific Project as a functioning whole as indicated in the Construction Contract Documents. Engineer will not, during such visits or as a result of such observations of the Work, supervise, direct, or have control over the Work, nor will Engineer have authority over or responsibility for the means, methods, techniques, sequences, or procedures of construction selected or used by any Constructor, for security or safety at the Site, for safety precautions and programs incident to any Constructor's work in progress, for the coordination of the Constructors' work or schedules, nor for any failure of any Constructor to comply with Laws and Regulations applicable to furnishing and performing of its work. Accordingly, Engineer neither guarantees the performance of any Constructor nor assumes responsibility for any Constructor's failure to furnish or perform the Work, or any portion of the Work, in accordance with the Construction Contract Documents.

11. Defective Work: If, on the basis of Engineer's observations or as indicated in documentation available to Engineer, Engineer believes that any part of the Work is defective under the terms and standards set forth in the Construction Contract Documents, Engineer will promptly issue written notice to Contractor (with copy to Owner) of such defective Work. Such notice will communicate the

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scope, extent (to Engineer's understanding) of defect, and associated provisions of the Construction Contract Documents.

a. Provide recommendations to Owner regarding whether Contractor should correct such Work or remove and replace such Work, or whether Owner should consider accepting the defective Work in accordance with the provisions of the Construction Contract Documents. Engineer shall give notice to Contractor regarding whether the defective Work should be repaired, replaced, or will be accepted by Owner.

b. However, Engineer's authority to provide this information to Owner or Engineer's decision to exercise or not exercise such authority will not give rise to a duty or responsibility of the Engineer to Contractors, Subcontractors, material and equipment suppliers, their agents or employees, or any other person(s) or entities performing any of the Work, including but not limited to any duty or responsibility for Contractors' or Subcontractors' safety precautions and programs incident to the Work.

12. Compatibility with Design Concept: If Engineer has express knowledge that a specific part of the Work that is not defective under the terms and standards set forth in the Construction Contract Documents is nonetheless not compatible with the design concept of the completed Specific Project as a functioning whole, then inform Owner of such incompatibility, and provide recommendations for addressing such Work.

13. Clarifications and Interpretations: Accept from Contractor and Owner submittal of all matters in question concerning the requirements of the Construction Contract Documents (sometimes referred to as requests for information or interpretation—RFIs), or relating to the acceptability of the Work under the Construction Contract Documents. With reasonable promptness, render a written clarification, interpretation, or decision on the issue submitted, or initiate an amendment or supplement to the Construction Contract Documents.

14. Non-reviewable Matters: If a submitted matter in question concerns the Engineer's performance of its duties and obligations, or terms and conditions of the Construction Contract Documents that do not involve (a) the performance or acceptability of the Work under the Construction Contract Documents, (b) the design (as set forth in the Drawings, Specifications, or otherwise), or (c) other engineering or technical matters, then Engineer will promptly give written notice to Owner and Contractor that Engineer will not provide a decision or interpretation.

15. Field Orders: Subject to any limitations in the Construction Contract Documents, Engineer may prepare and issue Field Orders requiring minor changes in the Work.

16. Change Orders and Work Change Directives: Recommend Change Orders and Work Change Directives to Owner, as appropriate, and prepare Change Orders and Work Change Directives as required.

17. Change Proposals and Claims

a. Review and respond to Change Proposals. Review each duly submitted Change Proposal from Contractor and, within 30 days after receipt of the Contractor's supporting data, either deny the Change Proposal in whole, approve it in whole, or deny it in part and approve it in part. Such actions must be in writing, with a copy provided to Owner and Contractor. If the Change Proposal does not involve the design (as set forth in the Drawings, Specifications, or otherwise), the acceptability of the Work, or other engineering or technical matters, then Engineer will notify the parties that the Engineer will not resolve the Change Proposal.

b. Provide information or data to Owner regarding engineering or technical matters pertaining to Claims.

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18.Differing Site Conditions: Respond to any notice from Contractor of differing site conditions, including conditions relating to Underground Facilities such as utilities, and hazardous environmental conditions. Promptly conduct reviews and prepare findings, conclusions, and recommendations for Owner's use subject to limitations of Engineer's obligations under this Agreement.

19.Contractor's Submittals: Review and approve or take other appropriate action with respect to required Contractor Submittals, but only to determine if the items covered by the Submittals will, after installation or incorporation in the Work, comply with the requirements of the Construction Contract Documents, and for compatibility with the design concept of the completed Specific Project as a functioning whole as indicated by the Construction Contract Documents. Such reviews and approvals or other action will not extend to means, methods, techniques, sequences, or procedures of construction or to safety precautions and programs incident thereto. Engineer shall meet any Contractor's Submittal schedule that Engineer has accepted.

20.Substitutes and "Or-equals": Evaluate and determine the acceptability of substitute or "or-equal" materials and equipment proposed by Contractor, but subject to the provisions of Exhibit A Paragraph 2.01.A.2.

21.Inspections and Tests

a. Receive and review all certificates of inspections, tests, and approvals required by Laws and Regulations or the Construction Contract Documents. Engineer's review of such certificates will be for the purpose of determining whether the results certified indicate compliance with the Construction Contract Documents and will not constitute an independent evaluation that the content or procedures of such inspections, tests, or approvals comply with the requirements of the Construction Contract Documents. Engineer shall be entitled to rely on the results of such inspections and tests.

b. Reply to Contractor requests for written concurrence that specific portions of the Work that are to be inspected, tested, or approved may be covered.

c. Issue written requests to Contractor that specific portions of the Work remain uncovered.

d. As deemed reasonably necessary, request that Contractor uncover Work that is to be inspected, tested, or approved.

e. Pursuant to the terms of the Construction Contract, require additional inspections or testing of the Work, whether or not the Work is fabricated, installed, or completed.

22.Contractor's Applications for Payment: Based on Engineer's observations as an experienced and qualified design professional and on review of Applications for Payment and accompanying supporting documentation:

a. Determine the amounts that Engineer recommends Contractor be paid. Recommend reductions in payment (set offs) based on the provisions for set offs stated in the Construction Contract. Such recommendations of payment will be in writing and will constitute Engineer's representation to Owner, based on such observations and review, that, within the limits of Engineer's knowledge, information and belief, Contractor's Work has progressed to the point indicated, the Work is generally in accordance with the Construction Contract Documents (subject to an evaluation of the Work as a functioning whole prior to or upon Substantial Completion, to the results of any subsequent tests called for in the Construction Contract Documents, and to any other qualifications stated in the recommendation), and the conditions precedent to Contractor's being entitled to such payment appear to have been fulfilled in so far as it is Engineer's responsibility to observe the Work. In the case of unit price Work, Engineer's recommendations

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of payment will include final determinations of quantities and classifications of the Work (subject to any subsequent adjustments allowed by the Construction Contract Documents).

b. By recommending payment, Engineer shall not thereby be deemed to have represented that observations made by Engineer to check the quality or quantity of Contractor's Work as it is performed and furnished have been exhaustive, extended to every aspect of Contractor's Work in progress, or involved detailed inspections of the Work beyond the responsibilities specifically assigned to Engineer in this Agreement. Neither Engineer's review of Contractor's Work for the purposes of recommending payments nor Engineer's recommendation of any payment including final payment will impose on Engineer responsibility to supervise, direct, or control the Work, or for the means, methods, techniques, sequences, or procedures of construction or safety precautions or programs incident thereto, or Contractor's compliance with Laws and Regulations applicable to Contractor's furnishing and performing the Work. It will also not impose responsibility on Engineer to make any examination to ascertain how or for what purposes Contractor has used the money paid to Contractor by Owner; to determine that title to any portion of the Work, including materials or equipment, has passed to Owner free and clear of any liens, claims, security interests, or encumbrances; or that there may not be other matters at issue between Owner and Contractor that might affect the amount that should be paid.

23.Contractor's Completion Documents: Receive from Contractor, review, and transmit to Owner maintenance and operating instructions, schedules, guarantees, bonds, certificates or other evidence of insurance required by the Construction Contract Documents, certificates of inspection, tests and approvals, and Shop Drawings, Samples, and other data approved as provided under Exhibit A Paragraph 1.06.B.20. Receive from Contractor, review, and transmit to Owner the annotated record documents which are to be assembled by Contractor in accordance with the Construction Contract Documents to obtain final payment. The extent of Engineer's review of record documents will be to check that Contractor has submitted a complete set of those documents that Contractor is required to submit.

24.Substantial Completion: Promptly after notice from Contractor that Contractor considers the entire Work ready for its intended use, visit the Site in company with Owner and Contractor to review the Work and determine the status of completion. Follow the procedures in the Construction Contract regarding the preliminary certificate of Substantial Completion, punch list of items to be completed, Owner's objections, notice to Contractor, and issuance of a final certificate of Substantial Completion. Assist Owner regarding any remaining engineering or technical matters affecting Owner's use or occupancy of the Work following Substantial Completion.

25.Other Tasks: Perform or provide the following other Construction Phase tasks or deliverables:

a. **[List any such tasks or deliverables here].**

26.Completion and Acceptability of the Work: After notice from Contractor that the Work is complete:

a. visit the Site with Owner and Contractor to determine if the Work is in fact complete and acceptable;

b. notify Contractor of any part of the Work that is found during the visit to be incomplete or defective, and subsequently confirm that Contractor has corrected any such deficiencies;

c. follow the procedures in the Construction Contract regarding review and response to Contractor's application for final payment and accompanying documentation; and

d. if Engineer is satisfied that the Work is complete and acceptable, provide a notice to Owner and Contractor using Notice of Acceptability of Work (attached as Exhibit E), stating that the Work is

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acceptable (subject to the provisions of the Notice and this Exhibit A) within the limits of Engineer's knowledge, information, and belief, and based on the extent of the services provided by Engineer under this Agreement.

27.Standards for Certain Construction-Phase Decisions: Engineer will render decisions regarding the requirements of the Construction Contract Documents, and judge the acceptability of the Work, pursuant to the specific procedures set forth in the Construction Contract for initial interpretations, Change Proposals, and acceptance of the Work. In rendering such decisions and judgments, Engineer will not show partiality to Owner or Contractor, and will not be liable to Owner, Contractor, or others in connection with any proceedings, interpretations, decisions, or judgments conducted or rendered in good faith.

C. Duration of Construction Phase: The Construction Phase will commence with the execution of the first Construction Contract for the Specific Project or any part thereof and will terminate upon written recommendation by Engineer for final payment to Contractor. If the Specific Project involves more than one prime contract as indicated in Exhibit A Paragraph 1.04.A.1, then Construction Phase services may be rendered at different times in respect to the separate contracts. Subject to the provisions of Article 3, Engineer shall be entitled to an equitable increase in compensation if Construction Phase services (including Resident Project Representative services, if any) are required after the original date for completion and readiness for final payment of Contractor as set forth in the Construction Contract.

11.07 Post-Construction Phase

A. Upon written authorization from Owner during the Post-Construction Phase, Engineer shall:

1. Together with Owner, visit the Specific Project to observe any apparent defects in the Work, make recommendations as to replacement or correction of defective Work, if any, or the need to repair of any damage to the Site or adjacent areas, and assist Owner in consultations and discussions with Contractor concerning correction of any such defective Work and any needed repairs.

2. Together with Owner, visit the Specific Project within one month before the end of the Construction Contract's correction period to ascertain whether any portion of the Work or the repair of any damage to the Site or adjacent areas is defective and therefore subject to correction by Contractor.

3. Perform or provide the following other Post-Construction Phase tasks or deliverables:

a. **[List any such tasks or deliverables here]**.

B. The Post-Construction Phase services may commence during the Construction Phase and, if not otherwise modified in this Exhibit A, will terminate 12 months after the commencement of the Construction Contract's correction period.

ARTICLE 12—ADDITIONAL SERVICES

12.01 Additional Services Not Requiring Owner's Written Authorization

A. Engineer shall advise Owner that Engineer is commencing to perform or furnish the Additional Services of the types listed below. For such Additional Services, Engineer need not request or obtain specific advance written authorization from Owner. Engineer shall cease performing or furnishing such Additional Services upon receipt of written notice to cease from Owner. These services are not included as part of Basic Services and will be paid for by Owner as indicated in Paragraph 7 of the governing Task Order.

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1. Substantive design and other technical services in connection with Work Change Directives, Change Proposals, and Change Orders to reflect changes requested by Owner.

2. Services essential to the orderly progress of the Bidding/Proposal and Construction Phases and not wholly quantifiable prior to those Phases or otherwise dependent on the actions of prospective individual bidders or contractors and including:

a. making revisions to Drawings and Specifications occasioned by the acceptance of substitute materials or equipment other than "or equal" items;

b. services after the award of the Construction Contract in evaluating and determining the acceptability of a proposed "or equal" or substitution which is found to be inappropriate for the Specific Project;

c. evaluation and determination of an excessive number of proposed "or equals" or substitutions, whether proposed before or after award of the Construction Contract; and

d. providing to the Contractor or Owner additional or new information not previously prepared or developed by the Engineer for their use in applying for or obtaining required permits and licenses, in responding to agency comments on such applications, or in the administration of any such permits or licenses.

3. Services resulting from significant delays, changes, or price increases occurring as a direct or indirect result of materials, equipment, or energy shortages.

4. Additional or extended services arising from (a) the presence at the Site of any Constituent of Concern or items of historical or cultural significance, (b) emergencies or acts of God endangering the Work, (c) damage to the Work by fire or other causes during construction, (d) a significant amount of defective, neglected, or delayed Work, (e) acceleration of the progress schedule involving services beyond normal working hours, or (f) default by Contractor.

5. Implement coordination of Engineer's services with other parts of the Specific Project that are not planned or designed by Engineer or its Subconsultants, unless Owner furnished to Engineer substantive information about such other parts of the Specific Project prior to the parties' entry into this Agreement, in the Baseline Information section of this Exhibit A, or otherwise in Exhibit A; if such substantive information has been so provided, coordination of Engineer's services will be part of Basic Services.

6. Implement the specific parts of an Underground Facilities Procedure that are assigned to Engineer, or above-ground utilities tasks that are assigned to Engineer as the Specific Project progresses (but not including the design-related services already assigned to Engineer as a Basic Service).

7. Services (other than Basic Services during the Post-Construction Phase) in connection with any partial utilization of the Work by Owner prior to Substantial Completion.

8. Evaluating unreasonable or frivolous requests for interpretation or information (RFIs), Change Proposals, or other demands from Contractor or others in connection with the Work, or an excessive number of RFIs, Change Proposals, or demands.

9. Reviewing a Shop Drawing or other Contractor submittal more than three times, as a result of repeated inadequate submissions by Contractor.

10. While at the Site, compliance by Engineer and its staff with those terms of Owner's or Contractor's safety program provided to Engineer subsequent to the Effective Date that exceed those normally

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required of engineering personnel by federal, State, or local safety authorities for similar construction sites.

11.To the extent the Specific Project is subject to Laws and Regulations governing public or government records disclosure or non-disclosure, Engineer will comply with provisions applicable to Engineer, and Owner will compensate Engineer as Additional Services for Engineer's costs to comply with any disclosure or non-disclosure obligations beyond those identified in the Basic Services.

12.Services directly attributable to changes in Engineer's Electronic Documents obligations after the effective date of the Agreement.

12.02 Additional Services Requiring Owner's Written Authorization

A. If authorized in writing by Owner, Engineer shall provide Additional Services of the types listed below. These services are not included as part of Basic Services and will be paid for by Owner as indicated in Paragraph 7 of the governing Task Order.

1. Obtain or provide specified additional Specific Project-related information and data to enable Engineer to complete its Basic and Additional Services.

2. Preparation of special and customized reporting, invoicing, and related support documentation in addition to that identified to be provided under Basic Services.

3. Preparation of applications and supporting documents (in addition to those furnished under Basic Services) for private or governmental grants, loans, or advances in connection with the Specific Project; preparation or review of environmental assessments and impact statements; review and evaluation of the effects on the design requirements for the Specific Project of any such statements and documents prepared by others; and assistance in obtaining approvals of authorities having jurisdiction over the anticipated environmental impact of the Specific Project.

4. Services to make measured drawings of existing conditions or facilities, to conduct tests or investigations of existing conditions or facilities, or to verify the accuracy of drawings or other information furnished by Owner or others.

5. Services resulting from significant changes in the scope, extent, or character of the portions of the Specific Project designed or specified by Engineer, or the Specific Project's design requirements, including, but not limited to, changes in size, complexity, Owner's schedule, character of construction, or method of financing; and revising previously accepted studies, reports, Drawings, Specifications, or Construction Contract Documents when such revisions are required by changes in Laws and Regulations enacted subsequent to the Effective Date or are due to any other causes beyond Engineer's control.

6. Services resulting from Owner's request to evaluate additional Study and Report Phase alternative solutions beyond those agreed to in Exhibit A Paragraph 1.02.A.1.

7. Services required as a result of Owner's providing incomplete or incorrect Specific Project information to Engineer.

8.

9. Undertaking investigations and studies including, but not limited to:

a. All-hazards risk assessments and other studies to evaluate the feasibility of enhancing the resiliency of the design;

b. detailed consideration of operations, maintenance, and overhead expenses;

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c. the preparation of feasibility studies (such as those that include projections of output capacity, utility project rates, project market demand, or project revenues) and cash flow analyses, provided that such services are based on the engineering and technical aspects of the Specific Project, and do not include rendering advice regarding municipal financial products or the issuance of municipal securities;

d. preparation of appraisals;

e. with respect to proprietary systems or processes requiring licensing, providing services necessary to assist Owner in obtaining such licensing.

f. detailed quantity surveys of materials, equipment, and labor; and

g. audits or inventories required in connection with construction performed or furnished by Owner.

10. Furnishing services of Subconsultants or Engineer's Subcontractors for other than Basic Services.

11. Providing data or services of the types described in Article 2, when Owner retains Engineer to provide such data or services instead of Owner furnishing the same.

12. Providing the following services:

a. Services attributable to more prime construction contracts than specified in Exhibit A Paragraph 1.04.A.1.

b. Services to arrange for performance of construction services for Owner by contractors other than the principal prime Contractor, and administering Owner's contract for such services.

13. Services during out-of-town travel required of Engineer, other than for visits to the Site or Owner's office as required in Basic Services (Article 1 of Exhibit A).

14. Preparing for, coordinating with, participating in and responding to structured independent review processes, including, but not limited to, construction management, cost estimating, project peer review, value engineering, and constructability review requested by Owner; and performing or furnishing services required to revise studies, reports, Drawings, Specifications, or other documents as a result of such review processes.

15. Preparing additional bidding-related documents (or requests for proposals or other construction procurement documents); preparing pre-qualification procedures and documents, and participating in pre-qualifying prospective Bidders; and preparing Construction Contract Documents for alternate bids.

16. Assistance in connection with bid protests, rebidding, or renegotiating contracts for construction, materials, equipment, or services.

17. Services to assist Owner in developing or modifying protocols for transmittal of Electronic Documents by Electronic Means after the effective date of this Agreement, either by revising or adapting Exhibit F to the Specific Project or implementing other Electronic Documents protocols among Specific Project participants.

18. Any services by Engineer in connection with Owner or Engineer providing a Document to a Requesting Party under Exhibit F Paragraph 1.01.D (see Exhibit F, Electronic Documents Protocol), or any other distribution of a Document to a third party. Such services may include but are not limited to preparing the data contained in the requested Document in a manner deemed appropriate by Engineer; creating or otherwise preparing and distributing the Document in a format necessary to respond to Owner's direction or decision to provide the Document to a requesting party, including Contractor, in a format other than that required for deliverables from Engineer to Owner; and

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services in connection with obtaining required releases from the third parties to which the Documents will be distributed. Compensation for these Additional Services is not contingent upon Owner's reimbursement from the requesting party.

19. Providing Construction Phase services beyond the original date for completion and readiness for final payment of Contractor, but only if such services increase the total quantity of services to be performed in the Construction Phase, rather than merely shifting performance of such services to a later date.

20. Preparation of operation, maintenance, and staffing manuals.

21. Assistance to Owner in developing systems and procedures for (a) control of the operation and maintenance of Specific Project equipment and systems, and (b) related recordkeeping.

22. Preparing to serve or serving as a consultant or witness for, or producing documents for or on behalf of, Owner in any litigation, arbitration, mediation, lien or bond claim, or other legal or administrative proceeding involving the Specific Project (but not including disputes between Owner and Engineer).

23. Providing construction surveys and staking to enable Contractor to perform its work other than as required under Exhibit A Paragraph 1.06.B.9; any type of property surveys or related engineering services needed for the transfer of interests in real property; providing construction and property surveys to replace reference points or property monuments lost or destroyed during construction; and providing other special field surveys.

24. Providing more extensive services required to enable Engineer to issue notices or certifications requested by Owner.

25. Extensive services required during any correction period, or with respect to monitoring Contractor's compliance with warranties and guarantees called for in the Construction Contract (except as agreed to under Basic Services).

26. Other additional services performed or furnished by Engineer not otherwise provided for in this Agreement.

Attachment: Resolution# 20210712-07 Authorizing Execution Of The Master Services Agreement With Compton Engineering, LLC. As

EXHIBIT N—EXHIBIT B—TASK ORDER DELIVERABLES SCHEDULE

Guidance Notes—Preparing Exhibit B for the Specific Project

1. Exhibit B, Task Order Deliverables Schedule, provides a framework for preparing a schedule for Engineer's progress in performing and completing services. It also allows the user to identify related schedule obligations of Owner—for example, the scheduled "turnaround time" for reviewing a specific set of draft documents and providing comments to Engineer. The sample action items in the table in Exhibit B, as published, are based on the scope of engineering services in Exhibit A, as published. EJCDC contemplates that most users will make changes to Exhibit A: corresponding changes should then be made here in Exhibit B.

2. Many users will replace the sample table with a customized progress schedule, perhaps taken from a proposal, or prepared in another format. When this approach is taken, be sure to coordinate the contents of the schedule with Exhibit A, as modified for the Specific Project. Cross-references to specific provisions of the scope document are typically useful in tying the two exhibits together—see Column 3 below.

3. The last three items in the Task Order Deliverables Schedule, as published, are for possible use if Exhibit A requires the delivery of Documents by Engineer in the Bidding/Proposal Phase, Construction Phase, or Post-Construction Phase. If any of these items are used, it may also be appropriate to add a related entry for Owner's review and acceptance of the deliverables, or for other actions.

4. This schedule is focused on the delivery and review of Documents. As part of its services, Engineer will develop and submit an Engineering Services Schedule that will be consistent with the Deliverables Schedule, but will address a broader range of activities. See Exhibit A Paragraph 1.01.A.1.

5. Careful preparation of the Deliverables Schedule, and compliance with the schedule it establishes, will typically have a significant beneficial impact on project success.

Paragraphs 2.04.E, 3.02.A, and Exhibit A of the Main Agreement are supplemented by the following paragraph and table.

Under the governing Task Order the Engineer shall furnish Documents to Owner as required in Column 2 of the following table (and as further described in Exhibit A), according to the schedule in Column 4. Owner shall comment or take other identified actions with respect to the Documents as indicated in Column 2 (and as further described in Exhibit A), according to the schedule in Column 4.

Party	Action	Exhibit A Reference	Schedule
Engineer	Submit 3 review copies of the Report and other Study and Report Phase deliverables to Owner.	1.02.A.17	Within **[number]** days of the Effective Date.
Owner	Submit comments regarding the Report and other Study and Report Phase deliverables to Engineer.	1.02.A.18	Within **[number]** days of the receipt from Engineer of the Report and other Study and Report Phase deliverables.
Engineer	Submit 3 copies of the revised Report and other Study and Report Phase deliverables to Owner.	1.02.A.18	Within **[number]** days of the receipt of Owner's comments regarding the Report and other Study and Report Phase deliverables.
Engineer	Submit 3 review copies of the Preliminary Design Report, opinion of probable Construction Cost, and other Preliminary Design Phase deliverables to Owner.	1.03.B.17	Within **[number]** days of Owner's authorization to proceed with Preliminary Design Phase services.

Attachment: Resolution# 20210712-07 Authorizing Execution Of The Master Services Agreement With Compton Engineering, LLC. As

Party	Action	Exhibit A Reference	Schedule
Owner	Submit comments regarding Preliminary Design Report, opinion of probable Construction Cost, and other Preliminary Design Phase deliverables to Engineer.	1.03.B.18	Within **[number]** days of the receipt from Engineer of Preliminary Design Report, opinion of probable Construction Cost, and other Preliminary Design Phase deliverables.
Engineer	Submit **3** copies of the revised Preliminary Design Report, opinion of probable Construction Cost, and other Preliminary Design Phase deliverables to Owner.	1.03.B.18	Within **[number]** days of the receipt of Owner's comments regarding the Preliminary Design Report, opinion of probable Construction Cost, and other Preliminary Design Phase deliverables.
Engineer	Submit **3** copies of the first Final Design Phase draft of Drawings and Specifications to Owner.	1.04.B.1	Within **[number]** days of Owner's authorization to proceed with Final Design Phase services.
Owner	Submit comments and instructions regarding the first Final Design Phase draft of Drawings and Specifications to Engineer.	1.04.B.1	Within **[number]** days of the receipt of the first final Design Phase drafts of Drawings and Specifications from Engineer.
Engineer	Submit **3** copies of the second Final Design Phase drafts of Drawings and Specifications to Owner.	1.04.B.2	Within **[number]** days of the receipt of Owner's comments and instructions regarding the first Final Design Phase drafts of Drawings and Specifications.
Engineer	Submit **3** of copies of draft Bidding/Proposal and Front-End Construction Contract Documents, as required, and any other Final Design Phase deliverables (other than Drawings and Specifications) to Owner.	1.04.D.3; 1.04.F.8	Concurrent with submittal to Owner of the second Final Design Phase drafts of Drawings and Specifications.
Owner	Submit comments and instructions regarding the second Final Design Phase drafts of Drawings and Specifications to Engineer.	1.04.B.2	Within **[number]** days of the receipt from Engineer of the second Final Design Phase drafts of Drawings and Specifications.
Engineer	Submit **3** copies of the final, completed, pricing-ready and construction-ready Drawings and Specifications to Owner.	1.04.B.3 and 1.04.G.1	Within **[number]** days of the receipt of Owner's comments and instructions regarding the second Final Design Phase drafts of Drawings and Specifications.
Owner	Submit comments and instructions regarding the final, completed, pricing-ready and construction-ready Drawings and Specifications to Engineer.	1.04.G.2	Within **[number]** days of the receipt from Engineer of the final, completed, pricing-ready and construction-ready Drawings and Specifications.
Owner	Submit comments and instructions regarding drafts of Bidding/Proposal and Front-End Construction Contract Documents, and any other Final Design Phase deliverables (other than Drawings and Specifications) to Engineer.	1.04.D.3; 1.04.F.8	Concurrent with Owner's submittal of comments and instructions regarding the final, completed, pricing-ready and construction-ready Drawings and Specifications.

Attachment: Resolution# 20210712-07 Authorizing Execution Of The Master Services Agreement With Compton Engineering, LLC. As

Party	Action	Exhibit A Reference	Schedule
Engineer	Submit to Owner: **3** copies of the revised final, completed, pricing-ready and construction-ready Drawings and Specifications; and **3** of copies of assembled Bidding/Proposal and Front-End Construction Contract Documents, and any other Final Design Phase deliverables.	1.04.G.2; 1.04.G.3	Within **[number]** days of receipt of Owner's final comments and instructions regarding the regarding the final, completed, pricing-ready and construction-ready Drawings and Specifications, the Bidding/Proposal and Front-End Construction Contract Documents, and any other Final Design Phase deliverables.
Engineer	Submit **3** copies of Bidding/Proposal Phase deliverables (if any) identified in Exhibit A Paragraph 1.05.A.9.a to Owner.	1.05.A.9.a	Within **[number]** days of written authorization by Owner to proceed with Bidding/Proposal Phase services.
Engineer	Submit **3** copies of Construction Phase deliverables (if any) identified in Exhibit A Paragraph 1.06.B.26.a to Owner.	1.06.B.26.a	Within **[number]** days of **[applicable benchmark event such as commencement of the Construction Contract Times]**
Engineer	Submit **3** copies of Post-Construction Phase deliverables (if any) identified in Exhibit A Paragraph 1.07.A.3.a to Owner.	1.07.A.3.a	Within **[number]** days of Substantial Completion.

Attachment: Resolution# 20210712-07 Authorizing Execution Of The Master Services Agreement With Compton Engineering, LLC. As

EXHIBIT O—EXHIBIT C—RESERVED

Guidance Notes—Exhibit C

1. See Exhibit C—Amendment to Main Agreement, in E-505 Part 2 of 4: Exhibits to Main Agreement.

Attachment: Resolution# 20210712-07 Authorizing Execution Of The Master Services Agreement With Compton Engineering, LLC. As

EXHIBIT P—EXHIBIT D—DUTIES, RESPONSIBILITIES, AND LIMITATIONS OF AUTHORITY OF RESIDENT PROJECT REPRESENTATIVE UNDER TASK ORDER

ARTICLE 13—RESIDENT PROJECT REPRESENTATIVE SERVICES

Article 1 of the Main Agreement, Services of Engineer, and Exhibit A, Engineer's Services Under Task Order, are supplemented to include Exhibit D Paragraphs 1.01, 1.02, and 1.03, as follows:

13.01 Resident Project Representative

A. Engineer shall furnish a Resident Project Representative ("RPR") to observe progress and quality of the Work. RPR is Engineer's representative at the Site, will act as directed by and under the supervision of Engineer, and will confer with Engineer regarding RPR's actions.

B. The RPR will provide full-time representation **[revise if representation will be less than full time]**.

C. Subject to the scope of RPR's observations of the Work, which may include field checks of materials and installed equipment, Engineer shall endeavor to identify defects and deficiencies in the Work. However, Engineer shall not, as a result of such RPR observations of the Work, supervise, direct, inspect, or have control over the Work, nor shall Engineer (including the RPR) have authority over or responsibility for the means, methods, techniques, sequences, or procedures of construction selected or used by any Constructor, for security or safety at the Site, for safety precautions and programs incident to the Work or any Constructor's work in progress, for the coordination of the Constructors' work or schedules, or for any failure of any Constructor to comply with Laws and Regulations applicable to the performing and furnishing of its work. The Engineer (including RPR) neither guarantees the performance of any Constructor nor assumes responsibility for any Constructor's failure to furnish and perform the Work, or any portion of the Work, in accordance with the Construction Contract Documents. In addition, the specific terms set forth in Exhibit A Paragraph 1.06 are applicable.

13.02 Duties and Responsibilities of RPR

A. The duties and responsibilities of the RPR are as follows:

1. General: RPR's dealings in matters pertaining to the Work in general will be with Contractor. RPR's dealings with Subcontractors shall only be through or with the full knowledge and approval of Contractor. RPR shall generally communicate with Owner only with the knowledge of and under the direction of Engineer.

2. Schedules: Review the progress schedule, schedule of Shop Drawing and Sample submittals, schedule of values, and other schedules prepared by Contractor and consult with Engineer concerning acceptability of such schedules.

3. Conferences and Meetings: Attend meetings with Contractor, such as preconstruction conferences, progress meetings, job conferences, and other Project-related meetings (but not including Contractor's safety meetings), and as appropriate prepare and circulate copies of minutes thereof.

4. Safety Compliance: Comply with Site safety programs, as they apply to RPR, and if required to do so by such safety programs, receive safety training specifically related to RPR's own personal safety while at the Site.

5. Liaison

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a. Serve as Engineer's liaison with Contractor. Working principally through Contractor's authorized representative or designee, assist in providing information regarding the provisions and intent of the Construction Contract Documents.

b. Assist Engineer in serving as Owner's liaison with Contractor when Contractor's operations affect Owner's on-Site operations.

c. Assist in obtaining from Owner additional details or information, when required for proper execution of the Work.

6. Clarifications and Interpretations: Receive from Contractor submittal of any matters in question concerning the requirements of the Construction Contract Documents (sometimes referred to as requests for information or interpretation—RFIs), or relating to the acceptability of the Work under the Construction Contract Documents. Report to Engineer regarding such RFIs. Report to Engineer when clarifications and interpretations of the Construction Contract Documents are needed, whether as the result of a Contractor RFI or otherwise. Transmit Engineer's clarifications, interpretations, and decisions to Contractor.

7. Shop Drawings, Samples, and other Submittals

a. Receive Samples that are furnished at the Site by Contractor.

b. Receive Contractor-approved Shop Drawings.

c. Receive other Submittals from Contractor.

d. Record date of receipt of Samples, Contractor-approved Shop Drawings, and other Submittals.

e. Notify Engineer of availability of Samples for examination, and forward Contractor-approved Shop Drawings and other Submittals to Engineer. When appropriate recommend distribution of Submittal to specified Subconsultants.

f. Advise Engineer and Contractor of the commencement of any portion of the Work requiring a Shop Drawing or Sample submittal, if RPR believes that the submittal has not been received from Contractor, or has not been approved by Contractor or Engineer.

8. Proposed Modifications: Consider and evaluate Contractor's suggestions for modifications to the Drawings or Specifications, and report such suggestions, together with RPR's recommendations, if any, to Engineer. Transmit Engineer's response (if any) to such suggestions to Contractor.

9. Review of Work; Defective Work

a. Report to Engineer whenever RPR believes that any part of the Work is defective under the terms and standards set forth in the Construction Contract Documents, and provide recommendations as to whether such Work should be corrected, removed and replaced, or accepted as provided in the Construction Contract Documents.

b. Inform Engineer of any Work that RPR believes is not defective under the terms and standards set forth in the Construction Contract Documents, but is nonetheless not compatible with the design concept of the completed Project as a functioning whole, and provide recommendations to Engineer for addressing such Work.

c. Advise Engineer of that part of the Work that RPR believes should be uncovered for observation, or requires special testing, inspection, or approval.

10. Inspections, Tests, and System Start-ups

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a. Consult with Engineer in advance of scheduled inspections, tests, and systems start-ups.

b. Verify that tests, equipment, and systems start-ups and operating and maintenance training are conducted in the presence of appropriate Owner's personnel, and that Contractor maintains adequate records thereof.

c. Observe, record, and report to Engineer appropriate details relative to the test procedures and systems start-ups.

d. Observe whether Contractor has arranged for inspections required by Laws and Regulations, including but not limited to those to be performed by public or other agencies having jurisdiction over the Work.

e. Accompany visiting inspectors representing public or other agencies having jurisdiction over the Work, record the results of these inspections, and report to Engineer.

f. Nothing in this Agreement will be construed to require RPR to conduct inspections.

11. Records

a. Maintain at the Site orderly files for correspondence, reports of job conferences, copies of Construction Contract Documents including all Change Proposals, Change Orders, Field Orders, Work Change Directives, Addenda, additional Drawings issued subsequent to the execution of the Construction Contract, RFIs, Engineer's clarifications and interpretations of the Construction Contract Documents, progress reports, approved Shop Drawing and Sample submittals, and other Project-related documents.

b. Prepare a daily report or keep a diary or log book, recording Contractor's hours on the Site, Subcontractors present at the Site, weather conditions, data relative to questions of Change Proposals, Change Orders, Field Orders, Work Change Directives, or changed conditions, Site visitors, deliveries of equipment or materials, daily activities, decisions, observations in general, and specific observations in more detail as in the case of observing test procedures; and send copies to Engineer.

c. Upon request from Owner to Engineer, photograph or video Work in progress or Site conditions.

d. Record and maintain accurate, up-to-date lists of the company names and points of contact for Contractors, Subcontractors, and major Suppliers of materials and equipment.

e. Maintain records for use in preparing Project documentation.

f. Upon completion of the Work, furnish original set of all RPR Project documentation to designated recipients.

12. Reports

a. Furnish periodic reports as required of progress of the Work and of Contractor's compliance with the progress schedule and schedule of Shop Drawing and Sample submittals.

b. Draft responses to or make recommends on Change Proposals, Change Orders, Work Change Directives, and Field Orders. Obtain backup material from Contractor.

c. Furnish to Engineer and Owner copies of all inspection, test, and system start-up reports.

d. Immediately inform appropriate parties of the occurrence of any Site accidents, emergencies, natural catastrophes endangering the Work, possible force majeure or delay events, damage to property by fire or other causes, or the discovery of any potential differing site condition or Constituent of Concern.

13. Payment Requests: Review applications for payment with Contractor for compliance with the established procedure for their submission and forward with recommendations to Engineer, noting

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particularly the relationship of the payment requested to the schedule of values, Work completed, and materials and equipment delivered at the Site but not incorporated in the Work.

14.Certificates, Operation and Maintenance Manuals: During the course of the Work, verify that materials and equipment certificates, operation and maintenance manuals and other data required by the Contract Documents to be assembled and furnished by Contractor are applicable to the items actually installed and in accordance with the Contract Documents, and have these documents delivered to Engineer for review and forwarding to Owner prior to payment for that part of the Work.

15.Completion

a. Participate in Engineer's visits to the Site regarding Substantial Completion, assist in the determination of Substantial Completion, and prior to the issuance of a Certificate of Substantial Completion submit a punch list of observed items requiring completion or correction.

b. Participate in Engineer's visit to the Site in the company of Owner and Contractor, to determine completion of the Work, and prepare a final punch list of items to be completed or corrected by Contractor.

c. Observe whether all items on the final punch list have been completed or corrected, and make recommendations to Engineer concerning acceptance and issuance of the Notice of Acceptability of the Work (Exhibit E).

13.03 Limitations of Authority

A. Resident Project Representative shall not:

1. Authorize any deviation from the Construction Contract Documents or substitution of materials or equipment (including "or-equal" items).

2. Exceed limitations of Engineer's authority as set forth in this Agreement.

3. Undertake any of the responsibilities of Contractor, Subcontractors, or Suppliers, or any Constructor.

4. Advise on, issue directions relative to, or assume control over any aspect of the means, methods, techniques, sequences or procedures of the Work, by Contractor or any other Constructor.

5. Advise on, issue directions regarding, or assume control over security or safety practices, precautions, and programs in connection with the activities or operations of Owner or Contractor.

6. Participate in specialized field or laboratory tests or inspections conducted off-site by others except as specifically authorized by Engineer.

7. Accept Shop Drawing or Sample submittals from anyone other than Contractor.

8. Authorize Owner to occupy the Project in whole or in part.

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EXHIBIT Q—EXHIBIT E—EJCDC® C-626, NOTICE OF ACCEPTABILITY OF WORK (FORM)

Notes to User

1. Exhibit A Paragraph 1.06.B.27 indicates that in connection with recommending final payment of the Construction Contractor, the Engineer will also provide a notice to Owner and Contractor of the acceptability of the Work, subject to stated limitations, including those set forth in the form for that purpose, which is attached in Exhibit E, "EJCDC® C-626, Notice of Acceptability of Work." That form is attached on the following pages of this Exhibit E. The C-626 form included here is published by EJCDC as part of the 2018 Construction Series.

2. This Notice of Acceptability of Work is the "written notice" referred to in EJCDC® C-700, Standard General Conditions of the Construction Contract (2018), Paragraph 15.06.C.

3. The Notice of Acceptability of Work should be served in compliance with the requirements for service of notice under the Construction Contract. See EJCDC® C-700, Standard General Conditions of the Construction Contract (2018), Paragraph 18.01, Giving Notice.

NOTICE OF ACCEPTABILITY OF WORK (EJCDC® C-626 2018)

Owner:	Owner's Project No.:
Engineer:	Engineer's Project No.:
Contractor:	Contractor's Project No.:
Project:	
Contract Name:	
Notice Date:	Effective Date of the Construction Contract:

The Engineer hereby gives notice to the Owner and Contractor that Engineer recommends final payment to Contractor, and that the Work furnished and performed by Contractor under the Construction Contract is acceptable, expressly subject to the provisions of the Construction Contract's Contract Documents ("Contract Documents") and of the Agreement between Owner and Engineer for Professional Services dated **[date of professional services agreement]** ("Owner-Engineer Agreement"). This Notice of Acceptability of Work (Notice) is made expressly subject to the following terms and conditions to which all who receive and rely on said Notice agree:

1. This Notice has been prepared with the skill and care ordinarily used by members of the engineering profession practicing under similar conditions at the same time and in the same locality.
2. This Notice reflects and is an expression of the Engineer's professional opinion.
3. This Notice has been prepared to the best of Engineer's knowledge, information, and belief as of the Notice Date.
4. This Notice is based entirely on and expressly limited by the scope of services Engineer has been employed by Owner to perform or furnish during construction of the Project (including observation of the Contractor's Work) under the Owner-Engineer Agreement, and applies only to facts that are within Engineer's knowledge or could reasonably have been ascertained by Engineer as a result of carrying out the responsibilities specifically assigned to Engineer under such Owner-Engineer Agreement.
5. This Notice is not a guarantee or warranty of Contractor's performance under the Construction Contract, an acceptance of Work that is not in accordance with the Contract Documents, including but not limited to defective Work discovered after final inspection, nor an assumption of

Attachment: Resolution# 20210712-07 Authorizing Execution Of The Master Services Agreement With Compton Engineering, LLC. As

responsibility for any failure of Contractor to furnish and perform the Work thereunder in accordance with the Contract Documents, or to otherwise comply with the Contract Documents or the terms of any special guarantees specified therein.

6. This Notice does not relieve Contractor of any surviving obligations under the Construction Contract, and is subject to Owner's reservations of rights with respect to completion and final payment.

Engineer

By (signature): _____

Name (printed): _____

Title: _____

Attachment: Resolution# 20210712-07 Authorizing Execution Of The Master Services Agreement With Compton Engineering, LLC. As

EXHIBIT R—EXHIBIT F—RESERVED

Guidance Notes—Exhibit F

1. See Exhibit F—Electronic Documents Protocol (EDP), in E-505 Part 2 of 4: Exhibits to Main Agreement.

Attachment: Resolution# 20210712-07 Authorizing Execution Of The Master Services Agreement With Compton Engineering, LLC. As

EXHIBIT S—EXHIBIT G—RESERVED

Guidance Notes—Exhibit G

1. See Exhibit G—Insurance, in E-505 Part 2 of 4: Exhibits to Main Agreement.

EXHIBIT T—EXHIBIT H—RESERVED

Guidance Notes—Exhibit H

1. See Exhibit H—Dispute Resolution, in E-505 Part 2 of 4: Exhibits to Main Agreement.

Exhibit H Omitted.

Attachment: Resolution# 20210712-07 Authorizing Execution Of The Master Services Agreement With Compton Engineering, LLC. As

EXHIBIT U—EXHIBIT I—RESERVED

Guidance Notes—Exhibit I

1. See Exhibit I—Limitations of Liability, in E-505 Part 2 of 4: Exhibits to Main Agreement.

Exhibit I Omitted

Attachment: Resolution# 20210712-07 Authorizing Execution Of The Master Services Agreement With Compton Engineering, LLC. As

COMPTON ENGINEERING, INC.
2021 CHARGE RATES

Labor Classification	Hourly Rate
Engineer Principal	$ 180.00
Architect	$ 150.00
Senior Project Engineer	$ 150.00
Project Engineer	$ 130.00
Engineer Intern	$ 100.00
Environmental Specialist	$ 100.00
Senior Project Manager	$ 135.00
Project Manager	$ 115.00
Senior Design Technician	$ 90.00
Design Technician	$ 80.00
GIS Coordinator	$ 80.00
Resident Project Representative	$ 85.00
Business Manager	$ 100.00
Specification Writer	$ 80.00
Administrative Assistant	$ 60.00
Professional Land Surveyor	$ 125.00
Senior Survey Technician	$ 150.00
Survey Technician	$ 65.00
Survey Crewman	$ 50.00
Subcontractors and Project Specific Expenses (With prior approval from Owner)	Cost + 10%

Attachment: Resolution# 20210712-07 Authorizing Execution Of The Master Services Agreement With Compton Engineering, LLC. As

Hancock County Port & Harbor Commission

Port & Harbor Commission

Staff Report

Date:	July 12, 2021
To:	Port & Harbor Commission
From:	Bridgette Jones, Executive Secretary
Subject:	RESOLUTION# 20210712-08
	AUTHORIZING EXECUTION OF THE PRIMARY MASTER SERVICES AGREEMENT WITH COMPTON ENGINEERING FOR PROFESSIONAL SERVICES ON DOCKS AND WATERWAYS PROJECTS AT PORT BIENVILLE INDUSTRIAL PARK

ATTACHED:
Master Services Agreement Compton 2021 Docks & Waterways

Attachment: Resolution# 20210712-08 Authorizing Execution Of The Primary Master Services Agreement With Compton Engineering For

HANCOCK
MISSISSIPPI
PORT • AIR • SPACE
HANCOCK COUNTY PORT & HARBOR COMMISSION

RESOLUTION# 20210712-08

AUTHORIZING EXECUTION OF THE PRIMARY MASTER SERVICES AGREEMENT WITH COMPTON ENGINEERING FOR PROFESSIONAL SERVICES ON DOCKS AND WATERWAYS PROJECTS AT PORT BIENVILLE INDUSTRIAL PARK

WHEREAS, the Hancock County Port & Harbor Commission (Commission) desires to obtain professional engineering services related to docks and waterways projects at Port Bienville Industrial Park;

WHEREAS, the Commission published a Request for Qualifications for Professional Services associated with Docks and Waterways Projects in the Sea Coast Echo, Sun Herald, Clarion Ledger, and also submitted the Request to Mississippi's Contract Procurement Center;

WHEREAS, a grading committee composed of staff knowledgeable of the day to day and construction operations at Port Bienville selected Compton Engineering based on their Statement of Qualifications;

WHEREAS, the staff recommend awarding the attached Primary Master Services Agreement for Professional Services related to Docks and Waterways Projects to Compton Engineering pursuant to mutually agreed upon task orders and work authorizations issued from time to time;

NOW THEREFORE, BE IT RESOLVED, that the Hancock County Port & Harbor Commission hereby approves and authorizes the Chief Executive Officer to execute the Master Services Agreement with Compton Engineering;

BE IT FURTHER RESOLVED, having received an affirmative vote from a majority of the members of the Commission, a copy of this resolution shall be forwarded to the Hancock County Board of Supervisors for their approval and/or appropriate action.

ATTACHED:
Master Services Agreement Compton 2021 Docks & Waterways

Attachment: Resolution# 20210712-08 Authorizing Execution Of The Primary Master Services Agreement With Compton Engineering For

RESULT:	**CARRIED AS AMENDED [UNANIMOUS]**
MOVER:	Robert Martin, Commissioner
SECONDER:	Michael Bennett, Secretary
AYES:	Swanson, Ward, Holman, Jordan, Martin, Bennett, Necaise
ABSENT:	Michael Casano

Derek Necaise, President

ATTEST:

Michael Bennett,Secretary

ATTACHED:
Master Services Agreement Compton 2021 Docks & Waterways

HANCOCK
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Agreement Between Hancock County Port and Harbor Commission & Compton Engineering, Inc.

For Professional Services for Docks & Waterways Task Order Edition

MAIN AGREEMENT

July 1, 2021

Attachment: Resolution# 20210712-08 Authorizing Execution Of The Primary Master Services Agreement With Compton Engineering For

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AGREEMENT BETWEEN HCPHC AND ENGINEER FOR PROFESSIONAL SERVICES—TASK ORDER EDITION

MAIN AGREEMENT

This Main Agreement is a part of the Agreement between **Hancock County Port and Harbor Commission (hereinafter referred to as HCPHC)** and **Compton Engineering, Inc.** (Engineer). Other terms used in the Agreement are defined in Article 7.

From time-to-time HCPHC may request that Engineer provide professional services for Specific Projects. Each engagement will be documented by a Task Order. This Main Agreement sets forth the general terms and conditions that apply to all duly executed Task Orders.

HCPHC and Engineer further agree as follows:

ARTICLE 1—SERVICES OF ENGINEER

1.01 General

A. Engineer's services will be detailed in a duly executed Task Order for each Specific Project, or for a portion of a Specific Project.

B. The Main Agreement is not a commitment by HCPHC to issue any Task Orders.

C. Engineer will not be obligated to perform any prospective Task Order unless and until (1) HCPHC and Engineer agree to the particulars of the assignment, including the scope of Engineer's services, time for performance, Engineer's compensation, and all other appropriate matters, and include such particulars in the Task Order, and (2) HCPHC and Engineer both sign the Task Order.

D. Each duly executed Task Order will be subject to the terms and conditions of (a) this Main Agreement; (b) the Main Agreement's exhibits; (c) any executed written amendments of the Main Agreement (see Exhibit C); (d) the specific Task Order itself; (e) the specific Task Order's exhibits; and (f) any amendments or modifications of the specific Task Order.

1.02 Task Order Procedure

A. The general recommended format of a Task Order is presented in the accompanying Task Order Form. Commonly used Task Order exhibits are presented in the accompanying Exhibits to Task Order document.

B. Each specific Task Order will indicate:

1. Project Background Data.
2. Specific services to be performed by Engineer ("Scope"), including key deliverables;
3. Additions or Modifications to HCPHC's Responsibilities.
4. Task Order Schedule.

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5. Engineer's Compensation for Task Order; and

6. Primary Subconsultants, if any.

C. With respect to the Engineer's scope of services under a specific Task Order, each specific Task Order will either (1) be accompanied by and incorporate an Exhibit A, "Engineer's Services Under Task Order," and Exhibit B, "Deliverables Schedule," prepared for the specific Task Order, or (2) state a customized scope of services and deliverables schedule in the Task Order document itself or in an attachment.

D. Upon signature of the Task Order by both parties (but no earlier than the Effective Date of the specific Task Order), Engineer will commence performance and furnish, or cause to be furnished, the services authorized by the Task Order.

E. Task Orders may be amended as set forth in Paragraph 8.05.B of this Main Agreement.

1.03 Management of Engineering Services

A. All phases of Engineer's services under each Task Order will include management of Engineer's Specific Project responsibilities, including but not limited to the following management tasks, whether separately tracked and itemized or included as being incidental to other phase and scope task items.

1. Develop and submit an Engineering Services Schedule. The Engineering Services Schedule will:

   a. be consistent with and serve as a supplement to the Schedule of Deliverables set forth in Exhibit B to Task Order.

   b. be updated on a regular basis, and as required to reflect any programmatic decisions by HCPHC.

   c. include, but not be limited to, an anticipated sequence of tasks; estimates of task duration; interrelationships among tasks; milestone meetings and submittals; anticipated schedule of construction; and other pertinent Project events.

2. Develop and submit detailed work plans from Exhibit A to Task Order tasks.

3. Coordinate services within Engineer's internal team, and with Subconsultants and Engineer's Subcontractors.

4. Prepare for and participate in meetings with consultants and contractors working on other parts of the Specific Project that may affect, or be affected by, Engineer's services or resulting construction.

5. Prepare and submit **weekly** engineering services progress reports to the HCPHC. Include a summary of services performed in period, expected progress in next period, percent completion of current tasks, and a description of major issues or concerns.

6. Special Invoicing: In addition to, or as a substitute for, Engineer's standard invoicing, for each invoice provide the specified additional information or documentation, following the invoicing procedures indicated if applicable:

7. Conduct ongoing management tasks, including:

   a. Maintaining communications records and files pertaining to or arising from Engineer's services.

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b. With respect to Engineer's services and other directly relevant parts of the Specific Project, prepare for and participate in periodic progress meetings with HCPHC to discuss progress, schedule, budget, issues, potential problems, and their resolution; and

c. Preparing agendas prior to and minutes following all Engineer-led meetings.

B. Unless a different standard is expressly set forth in a specific Task Order, in all phases of Engineer's services, Engineer shall prepare, and provide to Owner, draft and final Drawings in accordance with **Engineer's CAD standards**, using **Autodesk AutoCAD**-version **2019** software along with PDFs of Drawings.

C. The source documents for the draft and final Specifications in all phases of Engineer's services will be **Engineer's standard technical specifications with a numbering scheme to match HCPHC's standard general specifications**, unless a different source document is expressly identified in the specific Task Order.

1.04 Sequencing and Coordination

A. For each Task Order, the Work to be designed or specified by Engineer, upon which the Engineer's scope has been established, will be performed or furnished under one prime Construction Contract, unless specified otherwise in the Task Order.

B. If the Work designed or specified by Engineer under a specific Task Order is to be performed or furnished under more than one prime Construction Contract, or if Engineer's services are to be separately sequenced with the work of one or more of HCPHC's consultants or contractors (such as in the case of fast-tracking), then:

1. The Task Order's Deliverables Schedule will account for the need to sequence and properly coordinate Engineer's services as applicable to the Work under the Construction Contracts; or

2. If the Task Order does not address such sequencing and coordination, then HCPHC and Engineer will jointly develop a schedule for sequencing and coordination of services prior to commencement of final design services; this schedule is to be prepared and included in or become an amendment to the authorizing Task Order, whether the work under such contracts is to proceed concurrently or sequentially.

ARTICLE 2—HCPHC'S RESPONSIBILITIES

2.01 Application of HCPHC's Responsibilities

A. The responsibilities of HCPHC set forth in Article 2 apply to each Specific Project and each specific Task Order. Supplemental responsibilities of HCPHC applicable only to a specific Task Order may be stated in the specific Task Order.

2.02 Project Information

A. To the extent HCPHC has not already provided the following, or has new, additional, or revised information from that previously provided, HCPHC shall provide Engineer with information and data needed by Engineer in the performance of the Specific Project, including HCPHC's:

1. design objectives and constraints;

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2. space, capacity, and performance requirements;
3. flexibility and expandability needs;
4. design and construction standards;
5. budgetary limitations; and
6. any other available information pertinent to the Specific Project including reports and data relative to previous designs, construction, or investigation at or adjacent to the Site.

B. Following Engineer's assessment of initially-available information and data and upon Engineer's request, HCPHC shall obtain, furnish, or otherwise make available (if necessary through retention of specialists or consultants) such additional information and data as is reasonably required to enable Engineer to complete its Basic and Additional Services under the Task Order; or, with consent of Engineer, HCPHC may authorize the Engineer to obtain or provide all or part of such additional information as Additional Services. Such additional information or data may include the following:

1. Property descriptions.
2. Zoning, deed, and other land use restrictions.
3. Surveys, Mapping, and Utility Documentation.
4. Property, boundary, easement, right-of-way, and other special surveys or data, including establishing relevant reference points.
5. Explorations and tests of subsurface conditions at or adjacent to the Site; geotechnical reports and investigations; drawings of physical conditions relating to existing surface or subsurface structures at the Site; hydrographic surveys, laboratory tests and inspections of samples, materials, and equipment; with appropriate professional interpretation of such information or data.
6. Environmental assessments, audits, investigations, and impact statements, and other relevant environmental, historical, or cultural studies relevant to the Specific Project, the Site, and adjacent areas.
7. Data or consultations as required for the specific Task Order but not otherwise identified in this Agreement.

C. HCPHC shall examine all alternative solutions, studies, reports, sketches, drawings, specifications, proposals, and other documents presented by Engineer (including obtaining advice of an attorney, risk manager, insurance counselor, financial/municipal advisor, and other advisors or consultants as HCPHC deems appropriate with respect to such examination) and render in writing timely decisions pertaining thereto.

D. If a specific Task Order requires Engineer to assist HCPHC in collating the various cost categories that comprise Total Project Costs, HCPHC shall furnish to Engineer data as to HCPHC's anticipated costs for services to be provided to HCPHC by others (including, but not limited to, accounting, bond and financial, independent cost estimating, insurance counseling, and legal advice).

E. HCPHC shall advise Engineer if any invention, design, process, product, or device that HCPHC has requested, required, or recommended for inclusion in the Drawings or Specifications

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prepared or furnished under a Task Order will be subject to payment (whether by HCPHC or Contractor) of any license fee or royalty to others, as required by patent rights or copyrights.

F. HCPHC shall inform Engineer as to whether Engineer's assistance is requested with respect to HCPHC's evaluation of the possible use of Project Strategies, Technologies, and Techniques, as defined in Exhibit A to Task Order.

G. HCPHC shall inform Engineer as to whether Engineer's assistance is requested in identifying opportunities for enhancing the sustainability of the Specific Project.

2.03 HCPHC's Instructions Regarding Bidding and Construction Contract Documents

A. HCPHC shall give instructions to Engineer regarding HCPHC's procurement of construction services (including instructions regarding advertisements for bids, instructions to bidders, and requests for proposals, as applicable) and HCPHC's construction contract practices and requirements, and furnish to Engineer (or give specific directions requesting Engineer to use copies already in Engineer's possession) the following:

1. HCPHC's standard contract forms, general conditions supplementary conditions, text, and related documents and content for Engineer to include in the draft bidding-related documents (or requests for proposals or other construction procurement documents), and in draft Construction Contract Documents;
2. insurance and bonding requirements;
3. protocols for electronic transmittals during bidding and construction;
4. HCPHC's safety and security programs applicable to Contractor and other Constructors;
5. diversity and other social responsibility requirements;
6. bidding and contract requirements of funding, financing, or regulatory entities;
7. other specific conditions applicable to the procurement of construction or contract documents;
8. any other information necessary for Engineer to assist HCPHC in preparing, for each Specific Project, bidding-related documents (or requests for proposals or other construction procurement documents) and Construction Contract Documents.

B. HCPHC shall place and pay for advertisements for Bids in appropriate publications.

2.04 HCPHC-Furnished Services

A. Recognizing and acknowledging that Engineer's services and expertise do not include the following services, HCPHC shall obtain, as required for each Specific Project:

1. Accounting, bond and financial advisory services (including, if applicable, "municipal advisor" services as described in Section 975 of the Dodd-Frank Wall Street Reform and Consumer Protection Act (2010) and the municipal advisor registration rules issued by the Securities and Exchange Commission), independent cost estimating, and insurance counseling services.
2. Legal services, including attorney review of proposed Construction Contract Documents, legal services required by HCPHC, legal services needed as a result of issues raised by Contractor, and Project-related legal services reasonably requested by Engineer.

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3. Auditing services, including those needed by HCPHC to ascertain how or for what purpose Contractor has used money paid to it.

B. HCPHC shall acquire or arrange for acquisition of the Site(s) and any temporary or permanent rights of access, easements, or property rights needed for each Specific Project.

C. With respect to the portions or phases of each Specific Project designed or specified by Engineer, HCPHC shall provide, obtain, or arrange for:

1. all required reviews, approvals, consents, and permits from governmental authorities having jurisdiction, and

2. such reviews, approvals, and consents from others as may be necessary for completion of each portion or phase of the Specific Project.

D. HCPHC may delegate to a Contractor or others the responsibilities set forth in Paragraphs 2.04.B and C.

2.05 HCPHC's General Responsibilities

A. HCPHC shall inform Engineer of the policies, procedures, and requirements of HCPHC that are applicable to Engineer's performance of services under this Agreement and under each Task Order.

B. HCPHC will provide Engineer with HCPHC's budget for each Specific Project, including type and source of funding to be used and will promptly inform Engineer if the budget or funding sources change.

C. HCPHC shall inform Engineer in writing of any safety or security programs that are applicable to the personnel of Engineer, its Subconsultants, and Engineer's Subcontractors, as they visit the Site or otherwise perform services under this Agreement and under each Task Order.

D. HCPHC shall arrange for safe access to and make all provisions for Engineer to enter upon public and private property as required for Engineer to perform services under this Agreement and under each Task Order.

E. HCPHC shall provide necessary direction and make decisions, including prompt review of Engineer's submittals, and carry out its other responsibilities in a timely manner so as not to delay Engineer's performance of its services.

F. HCPHC shall be responsible for all requirements and instructions that it furnishes to Engineer pursuant to this Agreement, and for the accuracy and completeness of all programs, reports, data, and other information furnished by HCPHC to Engineer pursuant to this Agreement or any Task Order. Engineer may use and rely upon such requirements, programs, instructions, reports, data, and information in performing or furnishing services under this Agreement or any Task Order, subject to any express limitations or reservations applicable to the furnished items.

G. HCPHC shall give prompt written notice to Engineer whenever HCPHC observes or otherwise becomes aware of:

1. any development that affects the scope or time of performance of Engineer's services;

2. the presence at the Site of any Constituent of Concern; or

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3. any relevant, material defect or nonconformance in: (a) Engineer's services, (b) the Work, (c) the performance of any Constructor, or (d) HCPHC's performance of its responsibilities under this Agreement.

H. HCPHC shall advise Engineer of the identity and scope of services of any independent consultants employed by HCPHC to perform or furnish services in regard to a Specific Project, including, but not limited to, cost estimating, project peer review, value engineering, and constructability review.

I. If HCPHC designates a construction manager, site representative, or any individual or entity other than, or in addition to, Engineer to represent HCPHC at the Site, then HCPHC shall define and set forth, in an exhibit to the governing Task Order, the duties, responsibilities, and limitations of authority of such other party and the relation thereof to the duties, responsibilities, and authority of Engineer.

J. HCPHC shall:

1. Attend and participate in the pre-bid conference, bid opening, pre-construction conferences, construction progress and other job-related meetings, and Site visits to determine Substantial Completion and readiness of the completed Work for final payment.

2. Primarily communicate with Engineer's Subcontractors and Subconsultants through the Engineer.

a. Promptly inform Engineer of the substance of any communications between HCPHC and Engineer's Subcontractors or Subconsultants.

b. Refrain from directing the services of Engineer's Subcontractors or Subconsultants.

3. Authorize Engineer to provide Additional Services as set forth in Part 2 of Exhibit A of each Task Order, as required.

4. Perform or provide the following:

a. All other HCPHC responsibilities expressly identified in any Task Order, not otherwise set forth in this Agreement.

2.06 Payment

A. HCPHC shall pay Engineer as set forth in each Task Order, pursuant to the applicable terms of Article 4.

ARTICLE 3—TERM AND TIMES FOR RENDERING SERVICES

3.01 Term

A. This Agreement will be effective and applicable to Task Orders issued hereunder for **3** years from the Effective Date of the Agreement.

B. The parties may extend or renew this Agreement, with or without changes, by written instrument establishing a new term.

3.02 Commencement

A. Engineer is authorized to begin rendering services under a Task Order as of the Effective Date of the Task Order.

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3.03 Time for Completion

A. The Effective Date of the Task Order and the times for completing services or providing deliverables will be stated in each Task Order.

B. If, through no fault of Engineer, such periods of time or dates are changed, or the orderly and continuous progress of Engineer's services is impaired, or Engineer's services are delayed or suspended, then the time for completion of Engineer's services will be adjusted equitably.

C. If HCPHC authorizes changes in the scope, extent, or character of a Specific Project, or of Engineer's services, then the time for completion of Engineer's services, and the amounts of Engineer's compensation, will be adjusted equitably.

D. If the Contract Times to complete the Work under a Construction Contract are extended beyond the period stated in the governing Task Order, at no fault of the Engineer, HCPHC may pay Engineer for the agreed additional services during the extension based on the Standard Hourly Rates Method of Payment.

E. If Engineer fails, for reasons within the control of Engineer, to complete the performance required in a Task Order within the time set forth, as duly adjusted, then HCPHC shall be entitled, as its sole remedy, to the recovery of direct damages to the extent, if any, resulting from such failure by Engineer.

ARTICLE 4—INVOICES AND PAYMENTS

4.01 Invoices

A. Preparation and Submittal of Invoices: Engineer shall prepare invoices in accordance with its standard invoicing practices; the terms of any progress reporting and special invoicing requirements in Paragraph 1.03, or as otherwise required in Exhibit A to the Task Order; and with the applicable terms of Appendix 1 to Main Agreement, Reimbursable Expenses Schedule, and Appendix 2 to Main Agreement, Standard Hourly Rates Schedule. Engineer shall submit its invoices to HCPHC monthly. Invoices are due and payable within 30 days of approval.

4.02 Payments

A. Application to Interest and Principal: Payment will be credited first to any interest owed to Engineer and then to principal.

B. Disputed Invoices: If HCPHC disputes an invoice, either as to amount or entitlement, then HCPHC shall promptly advise Engineer in writing of the specific basis for doing so, subject to the terms of Article 4. After a disputed item has been resolved, Engineer shall include the agreed-upon amount on a new invoice.

C. Failure to Pay: If HCPHC fails to make any undisputed payment due Engineer within 30 days after approval of Engineer's invoice, then:

1. Omitted.

2. Engineer may, after giving 7 days' written notice to HCPHC, suspend services under this Agreement until HCPHC has paid in full amounts due.

D. Sales or Use Taxes: If after the Effective Date of a Task Order any governmental entity takes an action that imposes additional sales or use taxes on Engineer's services or compensation

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under the Task Order, then Engineer may invoice such additional sales or use taxes for reimbursement by HCPHC. HCPHC shall reimburse Engineer for the cost of such invoiced additional sales or use taxes; such reimbursement will be in addition to the compensation to which Engineer is entitled under the terms of this Main Agreement and the specific Task Order.

4.03 Basis of Compensation

A. The basis of compensation (compensation methods) for Basic Services (including if applicable the bases of compensation for individual phases of Basic Services) and for Additional Services must be identified in each specific Task Order (Task Order Form, Paragraph 6). HCPHC shall pay Engineer for services in accordance with the applicable basis of compensation.

B. The Standard Hourly Rates (plus any expenses expressly eligible for reimbursement) with a Not To Exceed amount stated in the Task Order is the basis of compensation used for services under Task Orders, as identified in each specific Task Order:

C. The terms and conditions applicable to this compensation method is set forth in Paragraph 4.04.

4.04 Explanation of Compensation Method

A. Standard Hourly Rates

1. For the specified category of services, the HCPHC shall pay Engineer an amount equal to the cumulative hours charged to the Specific Project by each class of Engineer's employees times Standard Hourly Rates for each applicable billing class. Under this method, Engineer shall also be entitled to reimbursement from HCPHC for the expenses identified in Paragraph 4.05 below, and Appendix 1.

2. Standard Hourly Rates include salaries and wages paid to personnel in each billing class plus the cost of customary and statutory benefits, general and administrative overhead, non-project operating costs, and operating margin or profit.

3. Engineer's Reimbursable Expenses Schedule and Standard Hourly Rates are attached to this Agreement as Appendices 1 and 2.

4. The total estimated compensation for the specified category of services will be stated in the Task Order. This total estimated compensation will incorporate all labor at Standard Hourly Rates, and reimbursable expenses (including Engineer's Subcontractor and Subconsultant charges, if any).

5. The amounts billed will be based on the cumulative hours charged to the specified category of services on the Specific Project during the billing period by each class of Engineer's employees times Standard Hourly Rates for each applicable billing class, plus reimbursable expenses (including Engineer's Subcontractor and Subconsultant charges, if any).

6. The Standard Hourly Rates and Reimbursable Expenses Schedule will be applicable for the duration of the contract.

7. Each Task Order will have an amount "Not To Exceed Without Owner's Written Approval". Engineer will notify Owner when they have reached 60% and 90% billing milestones of the budget and schedule 60% and 90% design reviews at the respective milestones.

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4.05 Reimbursable Expenses

A. Expenses eligible for reimbursement under the Direct Labor Costs Times a Factor and Standard Hourly Rate methods of compensation include the following expenses reasonably and necessarily incurred by Engineer in connection with the performing or furnishing of Basic and Additional Services for the Task Order:

1. reproduction of reports, Drawings, Specifications, bidding-related or other procurement documents, Construction Contract Documents, and similar Specific Project-related items;

2. Consultant charges; and

3. Other expenses identified in Appendix 1.

B. Reimbursable expenses reasonably and necessarily incurred in connection with services provided under the Direct Labor Costs Times a Factor and Standard Hourly Rate methods must be paid at the rates set forth in Appendix 1, Reimbursable Expenses Schedule, subject to the factors set forth below.

C. The amounts payable to Engineer for reimbursable expenses will be the Project-specific internal expenses actually incurred or allocated by Engineer, plus all invoiced external reimbursable expenses allocable to the Specific Project, the latter multiplied by a factor of **1.1**.

D. Whenever Engineer is entitled to compensation for the charges of its Consultants, those charges will be the amount billed by such Consultants to Engineer times a factor of **1.1**.

E. The external reimbursable expenses and Consultants' factors include Engineer's overhead and profit associated with Engineer's responsibility for the administration of such services and costs.

4.06 Other Provisions Concerning Payment

A. Estimated Compensation Amounts

1. Engineer's estimate of the amounts that will become payable for services are only estimates for planning purposes, are not binding on the parties, and are not the minimum or maximum amounts payable to Engineer under the Agreement. The amount may be increased only by written approval by the Owner.

2. When estimated compensation amounts have been stated in a Task Order and it subsequently becomes apparent to Engineer that a compensation amount thus estimated will be exceeded, Engineer shall give HCPHC written notice thereof, allowing HCPHC to consider its options, including suspension or termination for HCPHC's convenience of Engineer's services under the Task Order. Upon notice, HCPHC and Engineer will promptly review the matter of services remaining to be performed and compensation for such services. HCPHC shall either exercise its right to suspend or terminate Engineer's services under the Task Order for HCPHC's convenience, agree to such compensation exceeding said estimated amount, or agree to a reduction in the remaining services to be rendered by Engineer, so that total compensation for such services will not exceed said estimated amount when such services are completed.

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ARTICLE 5—OPINIONS OF COST

5.01 Opinions of Probable Construction Cost

A. Engineer's opinions of probable Construction Cost (if any) are to be made on the basis of Engineer's experience, qualifications, and general familiarity with the construction industry. However, because Engineer has no control over the cost of labor, materials, equipment, or services furnished by others, or over contractors' methods of determining prices, or over competitive bidding or market conditions, Engineer cannot and does not guarantee that proposals, bids, or actual Construction Cost will not vary from opinions of probable Construction Cost prepared by Engineer. If HCPHC requires greater assurance as to probable Construction Cost, then HCPHC agrees to obtain an independent cost estimate.

5.02 Opinions of Total Project Costs

A. The services, if any, of Engineer with respect to Total Project Costs will be limited to assisting the HCPHC in tabulating the various categories that comprise Total Project Costs. Engineer assumes no responsibility for the accuracy of any opinions of Total Project Costs.

ARTICLE 6—GENERAL CONSIDERATIONS

6.01 Standards of Performance

A. Standard of Care: The standard of care for all professional engineering and related services performed or furnished by Engineer under this Agreement will be the care and skill ordinarily used by members of the subject profession practicing under similar circumstances at the same time and in the same locality. Engineer makes no warranties, express or implied, under this Agreement or otherwise, in connection with any services performed or furnished by Engineer.

B. Technical Accuracy: HCPHC shall not be responsible for discovering deficiencies in the technical accuracy of Engineer's services. Engineer shall correct deficiencies in technical accuracy without additional compensation unless such corrective action is directly attributable to deficiencies in HCPHC-furnished information.

C. Engineer's Subcontractors and Subconsultants: Engineer may retain such Engineer's Subcontractors and Subconsultants as Engineer deems necessary to assist in the performance or furnishing of the services, subject to reasonable, timely, and substantive objections by HCPHC.

D. Reliance on Others: Subject to the standard of care set forth in Paragraph 6.01.A, Engineer may use or rely upon design elements and information ordinarily or customarily furnished by others, including, but not limited to, specialty contractors, manufacturers, suppliers, and the publishers of technical standards.

E. Compliance with Laws and Regulations, and Policies and Procedures

1. Engineer and HCPHC shall comply with applicable Laws and Regulations.

2. Engineer shall comply with the policies, procedures, and instructions of HCPHC that are applicable to Engineer's performance of services under this Agreement and that HCPHC provides to Engineer in writing, subject to the standard of care set forth in Paragraph 6.01.A, and to the extent compliance is not inconsistent with professional practice requirements.

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3. This Agreement is based on Laws and Regulations and HCPHC-provided written policies and procedures as of the Effective Date. The following may be the basis for modifications to HCPHC's responsibilities or to Engineer's scope of services, times of performance, or compensation:

   a. changes after the Effective Date of the Task Order to Laws and Regulations,

   b. the receipt by Engineer after the Effective Date of the Task Order of HCPHC-provided written policies and procedures, and

   c. changes after the Effective Date of the Task Order to HCPHC-provided written policies or procedures.

F. General Conditions of Construction Contract: The general conditions for any construction contract documents prepared hereunder are to be furnished by the Owner.

G. Copies of Drawings and Specifications: If Engineer is required to prepare or furnish Drawings or Specifications under a specific Task Order, Engineer shall deliver to HCPHC at least one complete electronic copy of such Drawings and Specifications, signed and sealed according to applicable Laws and Regulations, one complete printed copy, duly signed and sealed, and all computer aided design files formatted for AutoCAD 2019 and technical specifications formatted in Microsoft Word.

H. Engineer shall not be required to sign any document, no matter by whom requested, that would result in Engineer having to certify, guarantee, or warrant conditions whose existence the Engineer cannot ascertain within the authorized scope of Engineer's services. HCPHC agrees not to make resolution of any dispute with Engineer or payment of any amount due to Engineer in any way contingent upon Engineer signing any such document.

I. Engineer shall not at any time supervise, direct, control, or have authority over any Constructor's work, nor will Engineer have authority over or be responsible for the means, methods, techniques, sequences, or procedures of construction selected or used by any Constructor, or the safety precautions and programs incident thereto, for security or safety at the Site, nor for any failure of a Constructor to comply with Laws and Regulations applicable to that Constructor's furnishing and performing of its work. Engineer shall not be responsible for the acts or omissions of any Constructor.

J. Engineer neither guarantees the performance of any Constructor nor assumes responsibility for any Constructor's failure to furnish and perform the Work in accordance with the Construction Contract Documents.

K. Engineer shall not be responsible for any decision made regarding the Construction Contract Documents, or any application, interpretation, clarification, or modification of the Construction Contract Documents, other than those made by Engineer.

L. Engineer is not required to provide and does not have any responsibility for surety bonding or insurance-related advice, recommendations, counseling, or research, or enforcement of construction insurance or surety bonding requirements.

M. Engineer's services do not include providing legal advice or representation.

N. While at the Site, Engineer, its Subconsultants, and Engineer's Subcontractors, and their employees and representatives will comply with the applicable requirements of Contractor's and HCPHC's safety programs of which Engineer has been informed in writing.

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6.02 HCPHC ownership and Use of Documents

A. All Documents are instruments of service, and the Owner owns the Documents, including all associated copyrights and the right of reuse at the discretion of the Owner. The Owner shall continue to own the Documents and all associated rights whether or not the Specific Project is completed.

1. Documents on the Specific Project, extensions of the Specific Project, and for related uses of the HCPHC, subject to receipt by Engineer of full payment due and owing for all services relating to preparation of the Documents, and subject to the following limitations:

a. HCPHC acknowledges that such Documents are not intended or represented to be suitable for use on the Specific Project unless completed by Engineer.

b. any such use or reuse, or any modification of the Documents, without written verification, completion, or adaptation by Engineer, as appropriate for the specific purpose intended, will be at HCPHC's sole risk and without liability or legal exposure to Engineer or to its officers, directors, members, partners, agents, employees, and Subconsultants;

c. HCPHC shall indemnify and hold harmless Engineer and its officers, directors, members, partners, agents, employees, and Subconsultants from all claims, damages, losses, and expenses, including attorneys' fees, arising out of or resulting from any use, reuse, or modification of the Documents without written verification, completion, or adaptation by Engineer; and

d. HCPHC provided documents shall not create any rights in third parties.

B. If Engineer, at HCPHC's request, verifies the suitability of the Documents, completes them, or adapts them for extensions of the Project or for any other purpose, then HCPHC shall compensate Engineer at rates or in an amount to be agreed upon by HCPHC and Engineer.

C. Engineer shall inform HCPHC if Engineer is aware of any invention, design, process, product, or device specified in the Drawings, Specifications, or other Documents that is subject to payment (whether by HCPHC or Contractor) of any license fee or royalty to others, as required by patent rights or copyrights. If Engineer's good-faith inclusion in the Drawings, Specifications, or other Documents of new, innovative, or non-standard technologies, for the benefit of HCPHC and the Project, results in third-party claims of infringement or violation of intellectual property rights, then and the Engineer shall bear the costs of defending against, settling, or paying such claims.

D. Engineer will obtain HCPHC's consent, which will not be unreasonably withheld, prior to releasing any publicity, including news and press releases, promotional publications, award and prize competition submittals, and other advertising regarding the subject matter of this Agreement. Nothing herein will limit the Engineer's right to include information in statements of qualifications and proposals to others accurately describing its participation and participation of employees in the Project.

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6.03 Electronic Transmittals

A. To the fullest extent practical, HCPHC and Engineer agree to transmit, and accept, all correspondence, Documents, text, data, drawings, information, and graphics related to each Specific Project, in electronic media or digital format, either directly, or through access to a secure Project website, in accordance with Exhibit F, Electronic Documents Protocol (EDP).

1. Compliance with the EDP by Engineer shall be considered a Basic Service and no direct or separate compensation will be paid to Engineer for such compliance, unless provisions for separate compensation are expressly set forth in the EDP or in a specific Task Order.

2. Engineer's costs directly attributable to changes in Engineer's Electronic Documents obligations, after the effective date of this Agreement, necessitated by revisions to Exhibit F, delayed adoption of Exhibit F, or implementation of other Electronic Documents protocols, will be compensated as Additional Services.

B. If this Agreement does not include Exhibit F, or a specific Task Order expressly excludes the application of Exhibit F or otherwise does not establish or include protocols for transmittal of Electronic Documents by Electronic Means, then HCPHC and Engineer may operate without specific protocols or may jointly develop such protocols at a later date.

C. Except as stated otherwise in Exhibit F (if included in this Agreement), when transmitting Electronic Documents by Electronic Means, the transmitting party makes no representations as to long term compatibility, usability, or readability of the Electronic Documents resulting from the recipient's use of software application packages, operating systems, or computer hardware differing from those used in the drafting or transmittal of the Electronic Documents, or from those established in applicable protocols unless noted otherwise.

D. This Agreement (including the EDP) is not intended to create obligations for HCPHC or Engineer with respect to transmittals to or from third parties, except as expressly stated in the EDP.

6.04 Insurance

A. Engineer shall procure and maintain insurance as set forth in Exhibit G.

B. Additional Insureds: The Engineer's commercial general liability, automobile liability, and umbrella or excess liability policies, must:

1. include and list as additional insureds HCPHC, and any individuals or entities identified as additional insureds in Exhibit G;

2. include coverage for the respective officers, directors, members, partners, and employees of all such additional insureds;

3. afford primary coverage to these additional insureds for all claims covered thereby (including as applicable those arising from both ongoing and completed operations); and

4. not seek contribution from insurance maintained by the additional insured.

C. HCPHC shall procure and maintain insurance as set forth in Exhibit G.

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D. HCPHC shall require Contractor to purchase and maintain policies of insurance covering workers' compensation and unemployment compensation in the amount required by law, comprehensive general liability in the amount of $1,000,000 per occurrence and $2,000,000 general aggregate, automobile liability in the amount of $1,000,000 per accident, professional liability insurance covering consultant's negligent acts, errors, or omissions in the performance of professional services with limits of $1,000,000 per claim and annual aggregate, contractors pollution liability insurance in the amount of $1,000,000 each loss, and other insurance necessary to protect HCPHC's and Engineer's interests in the Project; HCPHC shall be named as additionally insured. HCPHC shall require Contractor to cause Engineer, its Subconsultants, and Engineer's Subcontractors to be listed as additional insureds with respect to such liability insurance purchased and maintained by Contractor for the Project. HCPHC shall give Engineer access to any certificates of insurance and copies of endorsements and policies obtained by HCPHC from Contractor.

E. HCPHC and Engineer shall each deliver to the other certificates of insurance evidencing the coverages indicated in Exhibit G. Such certificates must be furnished prior to commencement of Engineer's services and at renewals thereafter during the life of the Agreement.

1. Upon request by HCPHC or any other insured, Engineer shall also furnish other evidence of such required insurance, including but not limited to copies of policies, documentation of applicable self-insured retentions (if allowed) and deductibles, full disclosure of all relevant exclusions, and evidence of insurance required to be purchased and maintained by Subconsultants and Engineer's Subcontractors. In any documentation made available for review under this provision, Engineer may redact (a) any confidential premium or pricing information and (b) any wording specific to projects or jurisdictions other than those applicable to this Agreement.

F. All construction contracts entered into by HCPHC with respect to a Specific Project must require builder's risk or similar property insurance. Builder's risk may not be applicable to marine projects and will be determined on a case by case basis.

G. All policies of property insurance relating to a Specific Project, including but not limited to any builder's risk or similar policy, must allow for waiver of subrogation rights and contain provisions to the effect that in the event of payment of any loss or damage the insurers will have no rights of recovery against any insured thereunder or against Engineer, its Subconsultants, or Engineer's Subcontractors.

H. All policies of insurance must contain a provision or endorsement that the coverage afforded will not be canceled, and that renewal will not be refused, until at least 10 days prior written notice has been given to the primary insured. Upon receipt of such notice, the primary insured must promptly forward a copy of the notice to the other party to this Agreement and replace the coverage being cancelled or reduced to conform to the requirements of this Agreement.

I. At any time, HCPHC may request that Engineer, or Engineer's Subcontractors or Subconsultants, at HCPHC's sole expense, provide additional insurance coverage, increased limits, or revised deductibles that are more protective than those specified in Exhibit G. If so, requested by HCPHC, and if commercially available, Engineer shall obtain and shall require Engineer's Subcontractors or Subconsultants to obtain such additional insurance coverage, different limits, or revised deductibles for such periods of time as requested by HCPHC, and Exhibit G will be supplemented to incorporate these requirements.

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6.05 Suspension and Termination

A. Suspension

1. By HCPHC: HCPHC may suspend Engineer's services under a specific Task Order for up to 90 days at any time.

2. By Engineer: Engineer may, after giving 7 days' written notice to HCPHC, suspend services under a Task Order:

   a. if HCPHC has failed to pay Engineer for invoiced services and expenses under that Task Order, as set forth in Paragraphs 4.02.B and 4.02.C;

   b. in response to the presence of Constituents of Concern at the Site, as set forth in Paragraph 6.09.D; or

   c. if persistent circumstances beyond the control of Engineer have prevented it from performing its obligations under the Task Order.

3. A suspension under a specific Task Order, whether by HCPHC or Engineer, does not affect the duty of the two parties to proceed with their obligations under other Task Orders.

B. Termination for Cause—Task Order

1. Either party may terminate a Task Order for cause upon 30 days' written notice in the event of substantial failure by the other party to perform in accordance with the terms of this Agreement and the specific Task Order, through no fault of the terminating party.

   a. Notwithstanding the foregoing, the Task Order will not terminate under Paragraph 6.05.B.1 if the party receiving such notice begins, within 7 days of receipt of such notice, to correct its substantial failure to perform and proceeds diligently to cure such failure within no more than 30 days of receipt thereof; provided, however, that if and to the extent such substantial failure cannot be reasonably cured within such 30 day period, and if such party has diligently attempted to cure the same and thereafter continues diligently to cure the same, then the cure period provided for herein will extend up to, but in no case more than, 60 days after the date of receipt of the notice.

2. In addition to its termination rights in Paragraph 6.05.B.1, Engineer may terminate a Task Order for cause upon 7 days' written notice:

   a. if HCPHC demands that Engineer furnish or perform services contrary to Engineer's responsibilities as a licensed professional;

   b. if the Engineer's services under the Task Order are delayed or suspended for more than 90 days for reasons beyond Engineer's control; or

   c. as the result of the presence at or adjacent to the Site of undisclosed Constituents of Concern, as set forth in Paragraph 6.09.E.

3. Engineer will have no liability to HCPHC on account of any termination by Engineer for cause.

C. Termination for Convenience by HCPHC: HCPHC may terminate a Task Order or this Main Agreement for HCPHC's convenience, effective upon Engineer's receipt of notice from HCPHC.

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D. Effective Date of Termination: If HCPHC terminates the Main Agreement for cause or convenience, HCPHC may set the effective date of termination at a time up to 30 days later than otherwise provided to allow Engineer to demobilize personnel and equipment from the Site, to complete tasks whose value would otherwise be lost, to prepare notes as to the status of completed and uncompleted tasks, and to assemble project materials in orderly files. Engineer shall be entitled to compensation for such tasks.

E. Payments Upon Termination: In the event of any termination under Paragraph 6.05, Engineer will be entitled to invoice HCPHC and to receive full payment for all services that have been performed or furnished in accordance with this Main Agreement and the specific Task Order, and all reimbursable expenses incurred through the effective date of termination. Upon making such payment, HCPHC will have the right to the use of Documents, at HCPHC's sole risk, subject to the provisions of Paragraph 6.02.A.

1. If HCPHC has terminated a Task Order for cause and disputes Engineer's entitlement to compensation for services and reimbursement of expenses, then Engineer's entitlement to payment and HCPHC's rights to the use of the Documents will be resolved in accordance with the dispute resolution provisions of this Main Agreement or as otherwise agreed in writing.

2. If HCPHC has terminated the Main Agreement for convenience, or if Engineer has terminated a Task Order for cause, Engineer will not be entitled to invoice HCPHC

6.06 Successors, Assigns, and Beneficiaries

A. HCPHC and Engineer are hereby bound and the successors, executors, administrators, and legal representatives of HCPHC and Engineer (and to the extent permitted by Paragraph 6.06.B the assigns of HCPHC and Engineer) are hereby bound to the other party to this Agreement and to the successors, executors, administrators and legal representatives (and said assigns) of such other party, in respect of all covenants, agreements, and obligations of this Main Agreement and any Task Order issued under this Main Agreement.

B. Neither HCPHC nor Engineer may assign, sublet, or transfer any rights under or interest (including, but without limitation, claims arising out of this Agreement or money that is due or may become due) in this Main Agreement, or in any Task Order, without the written consent of the other party, except to the extent that any assignment, subletting, or transfer is mandated by law. Unless specifically stated to the contrary in any written consent to an assignment, no assignment will release or discharge the assignor from any duty or responsibility under this Main Agreement or any Task Order.

C. Unless expressly provided otherwise in this Main Agreement:

1. All duties and responsibilities undertaken pursuant to this Main Agreement or any Task Order will be for the sole and exclusive benefit of HCPHC and Engineer and not for the benefit of any other party.

2. Nothing in this Main Agreement or in any Task Order will be construed to create, impose, or give rise to any duty owed by HCPHC or Engineer to any Constructor, other third-party individual or entity, or to any surety for or employee of any of them.

3. HCPHC agrees that the substance of the provisions of this Paragraph 6.06.C will appear in all Construction Contracts associated with this Main Agreement and its Task Orders.

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6.07 Controlling Law; Venue

A. This Main Agreement and all Task Orders (unless expressly stated otherwise) are to be governed by the Laws and Regulations of the state in which the principal office of the HCPHC is located: Mississippi.

B. Venue for any exercise of rights at law will be the state court having jurisdiction at the location of HCPHC's principal office; and if federal jurisdictional requirements can be met, in federal court in the district in which HCPHC's principal office is located.

6.08 Environmental Condition of Site

A. With respect to each specific Task Order, Specific Project, and Site (unless indicated otherwise in a specific Task Order), HCPHC represents to Engineer that, as of the Effective Date of the Task Order, to the best of HCPHC's knowledge, no Constituents of Concern, other than those disclosed in writing to Engineer, exist at or adjacent to the Site.

B. Undisclosed Constituents of Concern. For purposes of this Paragraph 6.09, the presence at or adjacent to the Site of Constituents of Concern that were not disclosed to Engineer pursuant to Paragraph 6.09.A, in such quantities or circumstances that such Constituents of Concern may present a danger to persons or property exposed to them, will be referred to as "undisclosed" Constituents of Concern.

1. The presence at the Site of materials that are necessary for the execution of the Work, or that are to be incorporated in the Work, and that are controlled and contained pursuant to industry practices, Laws and Regulations, and the requirements of this Agreement or the Construction Contract, are not undisclosed Constituents of Concern.

2. Constituents of Concern that are to be located, identified, studied, removed, or remediated as part of the services under a Task Order are not undisclosed Constituents of Concern.

3. Constituents of Concern that are to be located, identified, studied, removed, or remediated as part of the services under another professional services contract for HCPHC, or as part of the work under a construction or remediation contract, are not undisclosed Constituents of Concern if Engineer has been informed of the general scope of such contract.

C. If Engineer encounters or learns of an undisclosed Constituent of Concern at the Site, then Engineer shall notify (1) HCPHC and (2) appropriate authorities having jurisdiction if Engineer reasonably concludes that doing so is required by applicable Laws or Regulations.

D. It is acknowledged by both parties that for all Task Orders the Engineer's scope of services does not include any services related to undisclosed Constituents of Concern. If Engineer or any other party encounters, uncovers, or reveals an undisclosed Constituent of Concern, or if encountered, uncovered, or revealed Constituents of Concern are present in substantially greater quantities or substantially different locations than disclosed or anticipated, or if investigative or remedial action, or other professional services, are necessary or required by applicable Laws and Regulations with respect to such Constituents of Concern, then Engineer may, at its option and without liability for direct, consequential, or any other damages, suspend performance of services on the portion of the Specific Project adversely affected thereby until such portion of the Specific Project is no longer so affected; and HCPHC shall

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promptly determine whether to retain a qualified expert to evaluate such condition or take any necessary corrective action.

E. If the presence at a Site of undisclosed Constituents of Concern, or of Constituents of Concern in substantially greater quantities or in substantially different locations than disclosed or anticipated, adversely affects the performance of Engineer's services under a specific Task Order, then:

1. if the adverse effects do not preclude Engineer from completing its Specific Project services in general accordance with the Task Order on unaffected or marginally affected portions of the Specific Project, Engineer may accept an equitable adjustment in its compensation or in the time of completion, or both; and the Task Order will be amended to reflect changes necessitated by the presence of such Constituents of Concern; or

2. if the adverse effects are of such materiality to the overall performance of Engineer that it cannot complete its Specific Project services without significant changes to the scope of services, time of completion, and compensation, then Engineer may terminate the Task Order for cause on 7 days' written notice.

F. HCPHC acknowledges that Engineer is performing professional services for HCPHC and that Engineer is not and will not be required to become an "owner," "arranger," "operator," "generator," or "transporter" of hazardous substances, as defined in the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA), as amended, which are or may be encountered at or near the Site in connection with Engineer's activities under this Agreement.

6.09 Indemnification and Mutual Waiver

A. Indemnification by Engineer: To the fullest extent permitted by Laws and Regulations, Engineer shall indemnify and hold harmless HCPHC, and HCPHC's officers, directors, members, partners, agents, and employees, from losses, damages, and judgments (including reasonable consultants' and attorneys' fees and expenses) arising from third-party claims or actions relating to a Specific Project, provided that any such claim, action, loss, damages, or judgment is attributable to bodily injury, sickness, disease, or death, or to injury to or destruction of tangible property (other than the Work itself), including the loss of use resulting therefrom, but only to the extent caused by any negligent act or omission of Engineer or Engineer's officers, directors, members, partners, agents, employees, Subconsultants, or Engineer's Subcontractors. This indemnification provision is subject to and limited by the provisions, if any, agreed to by HCPHC and Engineer in Exhibit I, "Limitations of Liability."

B. If, as a result of Engineer breaching this agreement, HCPHC employs an attorney to enforce its rights under the agreement, then the Engineer will pay HCPHC the reasonable attorneys fees and costs incurred to enforce the agreement.

6.10 Records Retention

A. Engineer shall maintain on file in legible form in perpetuity all Documents, records (including cost records), and design calculations related to Engineer's services or pertinent to Engineer's performance under the Task Order. Upon HCPHC's request, Engineer shall provide a copy of any such item to HCPHC at no cost.

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6.11 Miscellaneous Provisions

A. Notices: Any notice required under this Main Agreement or a Task Order will be in writing, and delivered: in person (by commercial courier or otherwise); by registered or certified mail; or by e-mail to the recipient, with the words "Formal Notice" or similar in the e-mail's subject line. All notices must be effective upon the date of receipt.

B. Survival: Subject to applicable Laws and Regulations, all express representations, waivers, indemnifications, and limitations of liability included in this Main Agreement or in a Task Order will survive completion or termination for any reason.

C. Severability: Any provision or part of the Main Agreement or any Task Order held to be void or unenforceable under any Laws or Regulations will be deemed stricken, and all remaining provisions will continue to be valid and binding upon HCPHC and Engineer.

D. No Waiver: A party's non-enforcement of any provision will not constitute a waiver of that provision, nor will it affect the enforceability of that provision or of the remainder of this Agreement.

ARTICLE 7—DEFINITIONS

7.01 Defined Terms

A. Wherever used in this Agreement (as defined herein), terms (including the singular and plural forms) printed with initial capital letters have the meanings indicated in the text above, in the exhibits, or in the following definitions:

1. Addenda—Written or graphic instruments issued prior to the opening of bids which clarify, correct, or change the bidding requirements or the proposed Construction Contract Documents.

2. Additional Services—The services to be performed for or furnished to HCPHC by Engineer in accordance with Article 2 of Exhibit A of a specific Task Order.

3. Agreement—This written contract for professional services between HCPHC and Engineer, including the Main Agreement, all exhibits and appendices to the Main Agreement identified in Paragraphs 8.01 and 8.02, all duly executed amendments, and all Task Orders, including all exhibits and duly executed amendments to such Task Orders.

   a. Main Agreement—See definition at Paragraph 7.01.A.28 below.

4. Application for Payment—The form acceptable to Engineer which is to be used by Contractor during the course of the Work in requesting progress or final payments and which is to be accompanied by such supporting documentation as is required by the Construction Contract.

5. Basic Services—The services to be performed for or furnished to HCPHC by Engineer in accordance with Part 1 of Exhibit A of a specific Task Order.

6. Bidding/Proposal Documents—Documents related to the selection of the Contractor, including advertisements or invitations to bid; requests for proposals; instructions to bidders or proposers, including any attachments such as lists of available Site-related documents; bid forms; bids; proposal forms; proposals; bidding requirements; and qualifications documents.

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7. Change Order—A document which is signed by Contractor and HCPHC and authorizes an addition, deletion, or revision in the Work or an adjustment in the Construction Contract Price or the Construction Contract Times, or other revision to the Construction Contract, issued on or after the effective date of the Construction Contract.

8. Change Proposal—A written request by Contractor, duly submitted in compliance with the procedural requirements set forth in the Construction Contract, seeking an adjustment in Construction Contract Price or Construction Contract Times, or both; contesting an initial decision by Engineer concerning the requirements of the Construction Contract Documents or the acceptability of Work under the Construction Contract Documents; challenging a set-off against payments due; or seeking other relief with respect to the terms of the Construction Contract.

9. Constituents of Concern—Asbestos, petroleum, radioactive materials, polychlorinated biphenyls (PCBs), lead-based paint (as defined by the HUD/EPA standard), hazardous waste, and any substance, product, waste, or other material of any nature whatsoever that is or becomes listed, regulated, or addressed pursuant to Laws and Regulations regulating, relating to, or imposing liability or standards of conduct concerning, any hazardous, toxic, or dangerous waste, substance, or material.

10. Construction Contract—The entire and integrated written contract between the HCPHC and Contractor concerning the Work.

11. Construction Contract Documents—Those items designated as "Contract Documents" in the Construction Contract, and which together comprise the Construction Contract. See also definition of "Front-End Construction Contract Documents" below.

12. Construction Contract Price—The money that HCPHC has agreed to pay Contractor for completion of the Work in accordance with the Construction Contract Documents.

13. Construction Contract Times—The number of days or the dates by which Contractor must: (a) achieve milestones, if any, in the Construction Contract; (b) achieve Substantial Completion; and (c) complete the Work.

14. Construction Cost—The cost to HCPHC of the construction of those portions of a Specific Project designed or specified by or for Engineer under a Task Order, including construction labor, services, materials, equipment, insurance, and bonding costs, and allowances for contingencies. Construction Cost does not include costs of services of Engineer or other design professionals and consultants; cost of land or rights-of-way, or compensation for damages to property; HCPHC's costs for legal, accounting, insurance counseling, or auditing services; interest or financing charges incurred in connection with the Project; or the cost of other services to be provided by others to HCPHC. Construction Cost is one of the items comprising Total Project Costs.

15. Constructor—Any person or entity (not including the Engineer, its employees, agents, representatives, or Subconsultants, or Engineer's Subcontractors), performing or supporting construction activities relating to a Specific Project, including but not limited to Contractors, Subcontractors, Suppliers, HCPHC's work forces, utility companies, other contractors, construction managers, design-builders, testing firms, shippers, and truckers, and the employees, agents, and representatives of any or all of them.

16. Contractor—The entity or individual with which HCPHC enters into a Construction Contract.

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17. Documents—All documents expressly identified as deliverables in this Main Agreement or in any Task Order, whether in printed or Electronic Document form, required to be provided or furnished by Engineer to HCPHC. Such specifically required deliverables may include, by way of example, Drawings, Specifications, data, reports, building information models, and civil integrated management models.

18. Drawings—That part of the Construction Contract Documents that graphically shows the scope, extent, and character of the Work to be performed by Contractor.

19. Effective Date of the Main Agreement—The date indicated in this Main Agreement on which it becomes effective, but if no such date is indicated, it means the date on which the Main Agreement is signed and delivered by the last of the two parties to sign and deliver.

20. Effective Date of the Task Order—The date indicated in a specific Task Order on which the Task Order becomes effective, but if no such date is indicated, it means the date on which the Task Order is signed and delivered by the last of the two parties to sign and deliver.

21. Electronic Document—Any Specific Project-related correspondence, attachments to correspondence, data, documents, drawings, information, or graphics, including but not limited to Shop Drawings and other Submittals, that are in an electronic or digital format.

22. Electronic Means—Electronic mail (email), upload/download from a secure Specific Project website, or other communications methods that allow: (a) the transmission or communication of Electronic Documents; (b) the documentation of transmissions, including sending and receipt; (c) printing of the transmitted Electronic Document by the recipient; (d) the storage and archiving of the Electronic Document by sender and recipient; and (e) the use by recipient of the Electronic Document for purposes permitted by this Agreement. Electronic Means does not include the use of text messaging, or of Facebook, Twitter, Instagram, or similar social media services for transmission of Electronic Documents.

23. Engineer—The individual or entity named as such in this Main Agreement.

24. Engineer's Subcontractor—An individual, firm, vendor, or other entity having a contract with Engineer to furnish general services, equipment, or materials with respect to a Specific Project as an independent contractor.

25. Field Order—A written order issued by Engineer which requires minor changes in the Work but does not change the Construction Contract Price or the Construction Contract Times.

26. Front-End Construction Contract Documents—Those Construction Contract Documents whose primary purpose is to establish legal and contractual terms and conditions, typically including the HCPHC-Contractor agreement, bonds, general conditions, and supplementary conditions. The term excludes the Drawings and Specifications, and any Construction Contract Documents delivered or issued after the effective date of the Construction Contract.

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27. Laws and Regulations; Laws or Regulations—Any and all applicable laws, statutes, rules, regulations, ordinances, codes, and orders of any and all governmental bodies, agencies, authorities, and courts having jurisdiction.

28. Main Agreement—The portion of the Agreement containing the general terms and conditions of the contract between HCPHC and Engineer, applicable to all Task Orders, including but not limited to provisions regarding task order procedures, HCPHC responsibilities, invoice and payment procedures, standard of care, HCPHC ownership of documents, suspension and termination, and definitions.

29. HCPHC—The individual or entity named as such in this Main Agreement and for which Engineer's services are to be performed. Unless indicated otherwise, this is the same individual or entity that will enter into any Construction Contracts concerning Specific Projects.

30. Record Drawings—Drawings depicting the completed Specific Project, or a specific portion of the completed Specific Project, prepared by Engineer and based on Contractor's record copy of all Drawings, Specifications, Addenda, Change Orders, Work Change Directives, Field Orders, and written interpretations and clarifications, as delivered to Engineer and annotated by Contractor to show changes made during construction.

31. Resident Project Representative—As authorized by a specific Task Order, the representative of Engineer assigned to assist Engineer at the Site during the Construction Phase. As used herein, the term Resident Project Representative (RPR) includes any assistants or field staff of the RPR. The duties and responsibilities of the RPR (if any) will be as set forth in each Task Order.

32. Samples—Physical examples of materials, equipment, or workmanship that are representative of some portion of the Work and that establish the standards by which such portion of the Work will be judged.

33. Shop Drawings—All drawings, diagrams, illustrations, schedules, and other data or information that are specifically prepared or assembled by or for Contractor and submitted by Contractor to illustrate some portion of the Work. Shop Drawings, whether approved or not, are not Drawings and are not Construction Contract Documents.

34. Site—Lands or areas to be indicated in the Construction Contract Documents for a Specific Project as being furnished by HCPHC upon which the Work is to be performed, including rights-of-way and easements, and such other lands furnished by HCPHC which are designated for the use of Contractor.

35. Specifications—The part of the Construction Contract Documents that consists of written requirements for materials, equipment, systems, standards, and workmanship as applied to the Work, and certain administrative requirements and procedural matters applicable to the Work.

36. Specific Project—A specifically identified and defined total undertaking to be accomplished for HCPHC by engineers, contractors, and others, including planning, study, design, construction, testing, commissioning, and start-up, and of which the services to be performed or furnished by Engineer under a specific Task Order are a part.

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37. Subconsultant—An individual, design firm, consultant, or other entity having a contract with Engineer to furnish professional services with respect to a Specific Project as an independent contractor.

38. Subcontractor—An individual or entity having a direct contract with Contractor or with any other Subcontractor for the performance of a part of the Work.

39. Submittal—A written or graphic document, prepared by or for Contractor, which the Construction Contract Documents require Contractor to submit to Engineer, or that is indicated as a Submittal in the Schedule of Submittals accepted by Engineer. Submittals may include Shop Drawings and Samples; schedules; product data; HCPHC-delegated designs; sustainable design information; information on special procedures; testing plans; results of tests and evaluations, source quality-control testing and inspections, and field or Site quality-control testing and inspections; warranties and certifications; Suppliers' instructions and reports; records of delivery of spare parts and tools; operations and maintenance data; Project photographic documentation; record documents; and other such documents required by the Contract Documents. Submittals, whether or not approved or accepted by Engineer, are not Construction Contract Documents. Change Proposals, Change Orders, Claims, notices, Applications for Payment, and requests for interpretation or clarification are not Submittals.

40. Substantial Completion—The time at which the Work (or a specified part thereof) has progressed to the point where, in the opinion of Engineer, the Work (or a specified part thereof) is sufficiently complete, in accordance with the Construction Contract Documents, so that the Work (or a specified part thereof) can be utilized for the purposes for which it is intended. The terms "substantially complete" and "substantially completed" as applied to all or part of the Work refer to Substantial Completion thereof.

41. Supplier—A manufacturer, fabricator, supplier, distributor, materialman, or vendor having a direct contract with Contractor or with any Subcontractor to furnish materials or equipment to be incorporated in the Work by Contractor or a Subcontractor.

42. Task Order—A document executed under this Main Agreement by HCPHC and Engineer (including incorporated exhibits and amendments if any), stating the scope of services, Engineer's compensation, times for performance of services, and other relevant information.

43. Total Project Costs—The total cost of planning, studying, designing, constructing, testing, commissioning, and start-up of the Specific Project, including Construction Cost and all other Specific Project labor, services, materials, equipment, insurance, and bonding costs, allowances for contingencies, and the total costs of services of Engineer or other design professionals and consultants, together with such other project-related costs that HCPHC furnishes for inclusion, including but not limited to cost of land, rights-of-way, compensation for damages to properties and private utilities (including relocation if not part of Construction Cost), HCPHC's costs for legal, accounting, insurance counseling, and auditing services, interest and financing charges incurred in connection with the Specific Project, and the cost of other services to be provided by others to HCPHC.

44. Underground Facilities—All active or not-in-service underground lines, pipelines, conduits, ducts, encasements, cables, wires, manholes, vaults, tanks, tunnels, or other such facilities or systems at the Site, including but not limited to those facilities or

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systems that produce, transmit, distribute, or convey telephone or other communications, cable television, fiber optic transmissions, power, electricity, light, heat, gases, oil, crude oil products, liquid petroleum products, water, steam, waste, wastewater, storm water, other liquids or chemicals, or traffic or other control systems. An abandoned facility or system is not an Underground Facility.

45. Work—The entire construction or the various separately identifiable parts thereof required to be provided under the Construction Contract Documents. Work includes and is the result of performing or providing all labor, services, and documentation necessary to produce such construction; furnishing, installing, and incorporating all materials and equipment into such construction; and may include related services such as testing, start-up, and commissioning, all as required by the Construction Contract Documents.

46. Work Change Directive—A written directive to Contractor issued on or after the effective date of the Construction Contract, signed by HCPHC and recommended by Engineer, ordering an addition, deletion, or revision in the Work.

B. Terminology

1. The word "day" means a calendar day of 24 hours measured from midnight to the next midnight.

ARTICLE 8—EXHIBITS AND APPENDICES TO MAIN AGREEMENT; TASK ORDER FORM; EXHIBITS TO TASK ORDER; SPECIAL PROVISIONS

8.01 Exhibits to Main Agreement

The following exhibits are incorporated by reference and included as part of this Main Agreement, and as such are applicable to all Task Orders:

A. Reserved.

B. Reserved.

C. Exhibit C, Amendment to Main Agreement (form).

D. Reserved.

E. Reserved.

F. Exhibit F, Electronic Documents Protocol (EDP).

G. Exhibit G, Insurance.

H. Exhibit H, Dispute Resolution.

I. Exhibit I, Limitations of Liability.

8.02 Appendices to Main Agreement

A. The following appendices are incorporated by reference and made a part of this Main Agreement:

1. Appendix 1—Reimbursable Expenses Schedule

2. Appendix 2—Standard Hourly Rates Schedule

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8.03 Resource Documents: Task Order Form and Exhibits to Task Order

A. The parties acknowledge the accompanying documents, "Part 3 of 4: Task Order Form" and "Part 4 of 4: Exhibits to Task Order." These documents are a resource for the parties' use when a specific Task Order is issued. To the extent practical and applicable to a Specific Project, the parties will use the Task Order Form and Exhibits to Task Order as the basis for preparing the specific Task Order and its exhibits. The Task Order Form and Exhibits to Task Order are not a part of this Main Agreement or binding on the parties except to the extent they serve as the basis for a duly executed Task Order and its exhibits.

8.04 Executed Task Orders and Their Exhibits

A. When a specific Task Order is duly executed by HCPHC and Engineer, the Task Order and its exhibits become an integral part of the Agreement, governed by the Main Agreement and its exhibits.

8.05 Total Agreement; Amendments to Main Agreement and Task Orders

A. This Agreement (as defined herein) constitutes the entire contractual agreement between HCPHC and Engineer and supersedes all prior written or oral understandings.

B. Amendments:

1. This Main Agreement may only be amended, supplemented, modified, or canceled by a written instrument duly executed by both parties. Such written instruments should be based whenever possible on the format of Exhibit C to this Main Agreement.

2. Amendments and modifications to a Task Order may be made by execution of a new, expressly related Task Order, or by execution of a written amendment to the Task Order.

3. Nothing in any Task Order will be construed as revising or modifying the terms and conditions of the Main Agreement or its exhibits, except as expressly stated in such Task Order.

8.06 Designated Representatives

A. With the execution of this Main Agreement, Engineer and HCPHC shall each designate a specific individual to act as representative under the Main Agreement. Such an individual must have authority to execute Task Orders, transmit instructions, receive information, and render decisions with respect to this Main Agreement, on behalf of the party that the individual represents.

B. With the execution of each Task Order, Engineer and HCPHC shall each designate a specific individual to act as representative with respect to the Task Order. Such individual must have authority to transmit instructions, receive information, and render decisions with respect to the specific Task Order, on behalf of the party that the individual represents.

8.07 Engineer's Certifications

A. Engineer certifies that it has not engaged in corrupt, fraudulent, or coercive practices in competing for or in executing the Agreement. For the purposes of this Paragraph 8.07:

1. "corrupt practice" means the offering, giving, receiving, or soliciting of anything of value likely to influence the action of a public official in the selection process or in the Agreement execution;

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2. "fraudulent practice" means an intentional misrepresentation of facts made (a) to influence the selection process or the execution of the Agreement to the detriment of HCPHC, or (b) to deprive HCPHC of the benefits of free and open competition;

3. "coercive practice" means harming or threatening to harm, directly or indirectly, persons or their property to influence their participation in the selection process or affect the execution of the Agreement.

8.08 Conflict of Interest

A. Nothing in this Agreement will be construed to create or impose any duty on the part of Engineer that would be in conflict with Engineer's paramount obligations to the public health, safety, and welfare under the professional practice requirements governing Engineer, its Subconsultants, and all licensed professionals employed by Engineer or its Subconsultants.

B. If during the term of this Agreement a potential or actual conflict of interest arises or is identified:

1. Engineer and HCPHC together will make reasonable, good faith efforts to avoid or eliminate the conflict of interest; to mitigate any adverse consequences of the conflict of interest; and, if necessary and feasible, to modify this Agreement to address the conflict of interest and its consequences, such that progress under the Agreement may continue.

2. Such efforts will be governed by applicable Laws and Regulations and by any pertinent HCPHC's policies, procedures, and requirements (including any conflict of interest resolution methodologies) provided to Engineer under Paragraph 2.04.A of this Agreement.

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This Main Agreement's Effective Date is **[date to be inserted at the time of execution]**.

HCPHC:

Hancock County Port and Harbor Commission
(name of organization)

By: _____
(individual's signature)

Date: _____
(date signed)

Name: William P. Cotter
(typed or printed)

Title: CEO
(typed or printed)

Attach evidence of authority to sign.

Attest: _____
(individual's signature)

Title: _____
(typed or printed)

Address for giving notices:

Hancock County Port & Harbor Commission
14054 Fred & Al Key Road
Kiln, MS 39556

Designated Representative:

Name: James Buras
(typed or printed)

Title: Director of Public Works
(typed or printed)

Address:

14054 Fred & Al Key Road
Kiln, MS 39556

Phone: 228- 467-9231
Email: jburas@hcphc.ms

Engineer:

Compton Engineering, Inc.
(name of organization)

By: Robert A. Escher
(individual's signature)

Date: June 30, 2021
(date signed)

Name: Bob Escher
(typed or printed)

Title: Vice President
(typed or printed)

Attach evidence of authority to sign.

Attest: _____
(individual's signature)

Title: _____
(typed or printed)

Address for giving notices:

Compton Engineering, Inc.
3036 Longfellow Drive
Bay St. Louis, MS 39520

Designated Representative:

Name: Renee Pettis
(typed or printed)

Title: Vice President
(typed or printed)

Address:

1969 Market Street
Pascagoula, MS 39567

Phone: 228-762-3970
Email: renee@comptonengineering.com

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AMENDMENT TO MAIN AGREEMENT

Amendment No. **[Enter Amendment Number]**

Owner: **Hancock County Port and Harbor Commission**
Engineer: **[Name of Engineer]**
Effective Date of Agreement: **[Effective Date of Main Agreement]**
Nature of Amendment: (Check those that apply)

- ☐ Modifications to responsibilities of HCPHC
- ☐ Modifications of payment to Engineer
- ☐ Modifications to term of Main Agreement
- ☐ Modifications to other terms and conditions of the Main Agreement

Description of Modifications:

[Here describe the modifications, in as much specificity and detail as needed. Use an attachment if necessary.]

HCPHC and Engineer hereby agree to modify the above-referenced Main Agreement as set forth in this Amendment. The Effective Date of the Amendment is **[Enter Effective Date of Amendment]**.

HCPHC	Engineer
Hancock County Port and Harbor Commission (typed or printed name of organization)	_____ (typed or printed name of organization)
By: _____ (individual's signature)	By: _____ (individual's signature)
(Attach evidence of authority to sign.)	(Attach evidence of authority to sign.)
Date: _____ (date signed)	Date: _____ (date signed)
Name: William P. Cotter (typed or printed)	Name: _____ (typed or printed)
Title: CEO (typed or printed)	Title: _____ (typed or printed)

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EXHIBIT D—EXHIBIT D—RESERVED

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EXHIBIT E—EXHIBIT E—RESERVED

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EXHIBIT F—EXHIBIT F—ELECTRONIC DOCUMENTS PROTOCOL (EDP)

ARTICLE 1—ELECTRONIC DOCUMENTS PROTOCOL (EDP)

Paragraph 6.03 of the Main Agreement is supplemented by the following Exhibit F Paragraph 1.01 and Exhibit F—Attachment 1: Software Requirements for Electronic Document Exchange:

1.01 Electronic Documents Protocol

A. Electronic Transmittals: The parties shall conform to the following provisions together referred to as the Electronic Documents Protocol ("EDP" or "Protocol") for exchange of electronic transmittals. References to "Project" will mean the Specific Project, or the facilities program or other combination of projects undertaken with Engineer's involvement, as the case may be.

1. Basic Requirements

a. To the fullest extent practical, the parties agree to and will transmit and accept Electronic Documents by Electronic Means using the procedures described in this Protocol. Use of the Electronic Documents and any information contained therein is subject to the requirements of this Protocol and other provisions of the Agreement.

b. The contents of the information in any Electronic Document will be the responsibility of the transmitting party.

c. Electronic Documents as exchanged by this Protocol may be used in the same manner as the printed versions of the same documents that are exchanged using non-electronic format and methods, subject to the same governing requirements, limitations, and restrictions, set forth in the Agreement.

d. Except as otherwise explicitly stated herein, the terms of this Protocol will be incorporated into any other agreement or subcontract between the HCPHC and Engineer and any third party for any portion of the Project, or any Project-related services, where that third party is, either directly or indirectly, required to exchange Electronic Documents with HCPHC, Engineer, or any Contractor or other entity directly contracted with the HCPHC to furnish Project-related services. Nothing herein will modify the requirements of the Agreement and applicable Construction Contract Documents regarding communications between and among the individual third parties and their respective subcontractors and consultants, except to the extent that any respective subcontractor or consultant exchanges Electronic Documents with the HCPHC or Engineer.

e. When transmitting Electronic Documents, the transmitting Party makes no representations as to long term compatibility, usability, or readability of the items resulting from the receiving Party's use of software application packages, operating systems, or computer hardware differing from those established in this Protocol.

f. Nothing herein negates any obligation (1) in the Agreement to create, provide, or maintain an original printed record version of Drawings and Specifications, signed and sealed according to applicable Laws and Regulations; (2) to comply with any applicable Law or Regulation governing the signing and sealing of design documents or the signing and electronic transmission of any other documents; or (3) to comply with any notice requirements limiting or otherwise modifying the acceptance of Electronic Documents for such notice.

2. System Infrastructure for Electronic Document Exchange

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a. Each party will provide hardware, operating system(s) software, internet, e-mail, and large file transfer functions ("System Infrastructure") at its own cost and sufficient for complying with the EDP requirements. With the exception of minimum standards set forth in this EDP and any explicit system requirements specified by attachment to this EDP, it will be the obligation of each party to determine, for itself, its own System Infrastructure.

1) The maximum size of an e-mail attachment for exchange of Electronic Documents under this EDP **10** MB. Attachments larger than that may be exchanged using large file transfer functions or physical media.

2) Each Party assumes full and complete responsibility for any and all of its own costs, delays, deficiencies, and errors associated with converting, translating, updating, verifying, licensing, or otherwise enabling its System Infrastructure, including operating systems and software, for use with respect to this EDP.

b. Each party is responsible for its own system operations, security, back-up, archiving, audits, printing resources, and other Information Technology ("IT") for maintaining operations of its System Infrastructure during the Project, including coordination with the party's individual(s) or entity responsible for managing its System Infrastructure and capable of addressing routine communications and other IT issues affecting the exchange of Electronic Documents.

c. Each party will operate and maintain industry-standard, industry-accepted, ISO-standard, commercial-grade security software and systems that are intended to protect the other party from: software viruses and other malicious software like worms, trojans, adware; data breaches; loss of confidentiality; and other threats in the transmission to or storage of information from the other parties, including transmission of Electronic Documents by physical media such as CD/DVD/flash drive/hard drive. To the extent that a party maintains and operates such security software and systems, it will not be liable to the other party for any breach of system security.

d. In the case of disputes, conflicts, or modifications to the EDP required to address issues affecting System Infrastructure, the parties will cooperatively resolve the issues; but, failing resolution, the HCPHC is authorized to make and require reasonable and necessary changes to the EDP to effectuate its original intent. If the changes cause additional cost or time to Engineer, not reasonably anticipated under the original EDP, Engineer shall be entitled to compensation as Additional Services for its costs associated with the revisions to the EDP, delayed adoption of this exhibit, or implementation of other Electronic Documents protocols.

e. Each party is responsible for its own back-up and archive of documents sent and received during the term of any Project contract/agreement under this EDP, unless this EDP establishes a Project document archive, either as part of a mandatory Project website or other communications protocol, upon which the Parties may rely for document archiving during the specified term of operation of such project document archive. Further, each party remains solely responsible for its own post-Project back-up and archive of project documents, as each party deems necessary for its own purposes, after the term of contract, or termination of the project document archive, if one is established.

f. If a receiving party receives an obviously corrupted, damaged, or unreadable Electronic Document, the receiving party will advise the sending party of the incomplete transmission.

g. The parties will bring any non-conforming Electronic Documents into compliance with the EDP. The parties will attempt to complete a successful transmission of the Electronic Document or use an alternative delivery method to complete the communication.

h. The **Engineer** will operate a Project information management system (also referred to in this EDP as "Project Website") for use of HCPHC, Engineer, Contractors, during the Project for exchange and storage

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of Project-related communications and information. Except as otherwise provided in this EDP or the General Conditions, use of the Project Website by the Parties as described in this paragraph will be mandatory for exchange of Project documents, communications, submittals, and other Project-related information. The following conditions and standards will govern use of the Project Website:

1) Describe the period of time during which the Project Website will be operated and be available for reliance by the Parties.

2) Provide any minimum system infrastructure, software licensing and security standards for access to and use of the Project Website.

3) Describe the types and extent of services to be provided at the Project Website (such as large file transfer, email, communication and document archives, etc.).

4) Include any other Project Website attributes that may be pertinent to the use of the facility by Project-related parties and evaluation by those parties of the functionality and cost of such use.

5) Engineer's related compensation and reimbursement: **There will be no additional compensation for this service**

B. Software Requirements for Electronic Document Exchange; Limitations

1. Each party will acquire the software and software licenses necessary to create and transmit Electronic Documents and to read and to use any Electronic Documents received from the other party (and if relevant from third parties), using the software formats required in this section of the EDP.

a. Prior to using any updated version of the software required in this section for sending Electronic Documents to the other party, the originating party will first notify and receive concurrence from the other party for use of the updated version or adjust its transmission to comply with this EDP.

2. The parties agree not to intentionally edit, reverse engineer, decrypt, remove security or encryption features, or convert to another format for modification purposes any Electronic Document or information contained therein that was transmitted in a software data format, intended by sender not to be modified, unless the receiving party obtains the permission of the sending party or is citing or quoting excerpts of the Electronic Document for Project purposes.

3. Software and data formats for exchange of Electronic Documents will conform to the requirements set forth in the following Attachment 1 to this EDP, including software version, if listed.

C. Format and Distribution of Deliverables

1. By definition, "Documents" as used in this Agreement are documents expressly identified as deliverables from Engineer to HCPHC. Exhibit A of each specific Task Order identifies various Documents that Engineer is required to deliver to HCPHC as part of Engineer's services; Exhibit B of each specific Task Order is a schedule of such Documents. Engineer will transmit such Documents to HCPHC in the formats identified in Attachment 1 to this Protocol. If no specific format is identified for a deliverable Document, the format will be Portable Document Format (PDF), Microsoft Word, Exel and AutoCAD, whichever is applicable

2. .

3. If a Document will be distributed to third parties, such as prospective bidders and contractors, reviewing agencies, or lenders, the transmittal format for distribution will be as identified in Attachment 1 to this Protocol; provided, however, that if a format for distribution of a specific Document is expressly stated in a specific Exhibit A, then the Exhibit A format will take precedence. If no specific format is

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identified for distribution of a deliverable Document to third parties, the format will be Portable Document Format (PDF).

a. If a format for Document distribution other than Portable Document Format (PDF) is specified, HCPHC shall first obtain a written, signed release from each third party to which the deliverable Document is distributed, establishing agreement to the following conditions:

1) The content included in the Electronic Documents prepared by or for Engineer and covered by the request was prepared as an internal working document for Engineer's purposes solely, and is being provided to the third party on an "AS IS" basis without any warranties of any kind, including, but not limited to any implied warranties of fitness for any purpose. As such, the third party is advised and acknowledges that the content may not be suitable for the third party's application, or may require substantial modification and independent verification by the third party. The content may include limited resolution of models; not-to-scale schematic representations and symbols; use of notes to convey design concepts in lieu of accurate graphics; approximations; graphical simplifications; undocumented intermediate revisions; and other devices that may affect subsequent reuse.

2) Electronic Documents containing text, graphics, metadata, or other types of data that are provided to the Requesting Party are only for the convenience of the third party. Any conclusion or information obtained or derived from such data will be at the third party's sole risk and the third party waives any and all claims against Engineer or HCPHC arising from the use of the Electronic Documents covered by the request, or of any data contained in such Electronic Documents.

3) The third party shall indemnify and hold harmless HCPHC, Engineer, and Engineer's Subcontractors and Subconsultants, from all claims, damages, losses, and expenses, including attorneys' fees and defense costs arising out of or resulting from the third party's use, adaptation, or distribution of any Electronic Documents provided under the request.

4) The third party agrees not to sell, copy, transfer, forward, give away or otherwise distribute this information (in source or modified file format) to any third party without the direct written authorization of Engineer, unless such distribution is specifically identified in the request and is limited to the third party's subcontractors and consultants. The third party warrants that subsequent use by the third party's subcontractors and subconsultants will comply with all terms of the Construction Contract Documents and any specific instructions or conditions established by HCPHC.

b. If Engineer is required to assist or participate in obtaining such releases from third parties, such services will be categorized as Additional Services.

D. Requests by Project-Related Parties for Electronic Documents in Other Formats

1. HCPHC may release (or direct Engineer to release) an Electronic Document version of a Document prepared by or for Engineer, including but not limited to a deliverable Document as set forth in Exhibit F Paragraph 1.01.C, in a format other than those identified in Exhibit F Paragraph 1.01.B or 1.01.C of the Electronic Documents Protocol, or elsewhere in the Agreement, only if (a) a Contractor or other Project-related party (Requesting Party) makes a good faith request for such release, (b) HCPHC determines in its sole discretion that such release is prudent and will be beneficial to the Project, and (c) HCPHC obtains Requesting Party's written consent to the four conditions set forth in Exhibit F Paragraph 1.01.C.2.a.1-4 above.

2. Any services by Engineer in connection with HCPHC or Engineer providing a Document to a Requesting Party under this Exhibit F Paragraph 1.01.D is included in basic services of the task order.

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EXHIBIT G—EXHIBIT F—ATTACHMENT 1: SOFTWARE REQUIREMENTS FOR ELECTRONIC DOCUMENT EXCHANGE

Item	Electronic Documents	Transmittal Means	Data Format	Note (1)
a.1	General communications, transmittal covers, meeting notices, and responses to general information requests for which there is no specific prescribed form.	Email	Email	
a.2	Meeting agendas; meeting minutes; RFI's and Responses to RFI's; and Construction Contract administrative forms.	Email w/Attach	PDF	(2)
a.3	Contractor's Submittals (Shop Drawings, "Or Equal" requests, Substitute requests, documentation accompanying Sample submittals and other Submittals) to HCPHC and Engineer; and, HCPHC's and Engineer's Responses to Contractor's Submittals, Shop Drawings, Correspondence, and Applications for Payment	Email w/Attach	PDF	
a.4	Correspondence; Interim and Final Versions of reports, layouts, Specifications, Drawings, maps, calculations and spreadsheets, Construction Contract, Bidding/Proposal Documents, and Front-End Construction Contract Documents.	Email w/ Attach or LFE	PDF, DOC, EXC, DWG	(3)
a.5	Layouts, plans, maps, and Drawings to be submitted to HCPHC by Engineer	Email w/ Attach or LFE	DWG	
a.6	Correspondence, reports, and specifications to be submitted by Engineer to HCPHC	Email w/ Attach or LFE	DOC	
a.7	Spreadsheets and data to be submitted to HCPHC by	Email w/ Attach or LFE	EXC	
a.8	Database files and data to be submitted to	Email w/ Attach or LFE	DB	

Notes	
(1)	All exchanges and uses of transmitted data are subject to the appropriate provisions of the Agreement and Construction Contract.
(2)	Transmittal of written notices is governed by requirements of the Agreement and Construction Contract.
(3)	Transmittal of Bidding/Proposal Documents and Front-End Construction Contract Documents will be in manner selected by HCPHC in Exhibit A, Paragraph 1.05.A.1.a. Unless otherwise expressly stated, these documents and the Construction Contract will be transmitted in PDF format, including transmittals to bidders and Contractor.
Key	
EMAIL	Standard Email formats (.htm, .rtf, or .txt). Do not use stationery formatting or other features that impair legibility of content on screen or in printed copies.
LFE	Agreed upon Large File Exchange method (FTP, CD, DVD, hard drive.)
PDF	Portable Document Format readable by Adobe® Acrobat Reader Version **[number]** or later.
DWG	Autodesk® AutoCAD. dwg format Version **[number]**.
DOC	Microsoft® Word. docx format Version **[number]**.
EXC	Microsoft® Excel .xlsx or .xml
DB	Microsoft® Access .mdb

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EXHIBIT H—EXHIBIT G—INSURANCE

ARTICLE 1—INSURANCE

Paragraph 6.04 of the Main Agreement, Insurance, is supplemented to include the following Exhibit G Paragraphs 1.01 and 1.02:

1.01 Insurance Policies and Limits

A. In accordance with Paragraph 6.04.A of the Main Agreement, the insurance that Engineer must procure and maintain, and the policy limits of such insurance, are as follows:

Coverage	Policy limits of not less than:
Workers' Compensation	
State	Statutory
Employer's Liability	
Each accident	$1,000,000
Each employee	$1,000,000
Policy limit	$2,000,000
Commercial General Liability	
General Aggregate	$2,000,000
Personal and Advertising Injury	$1,000,000
Bodily Injury and Property Damage—Each Occurrence	$1,000,000
Automobile Liability	
Bodily Injury	
Each Person	$
Each Accident	$
Property Damage	
Each Accident	$
Or	
Combined Single Limit	
Combined Single Limit (Bodily Injury and Property Damage)	$ 1,000,000
Excess or Umbrella Liability – N/A	
Each Occurrence N/A	$
General Aggregate N/A	$
Professional Liability Including Pollution	
Each Claim	$5,000,000
Annual Aggregate	$5,000,000
Unmanned Aerial Vehicle Liability Insurance -N/A	
Each ClaimN/A	$
General Aggregate N/A	$
Other Insurance N/A]	
Each Claim	$
General Aggregate	$

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B. In accordance with Paragraph 6.04.C of the Main Agreement, the insurance that HCPHC must procure and maintain, and the policy limits of such insurance, are as follows:[1]

Coverage	Policy limits of not less than:
Workers' Compensation	
State	Statutory
Employer's Liability	
Each accident	$1,000,000
Each employee$	$1,000,000
Policy limit	$1,000,000
Commercial General Liability	
General Aggregate	$2,000,000
Personal and Advertising Injury	$1,000,000
Bodily Injury and Property Damage—Each Occurrence	$1,000,000
Automobile Liability	
Bodily Injury	
Each Person	$
Each Accident	
Property Damage	
Each Accident	$
Or	
Combined Single Limit	
Combined Single Limit (Bodily Injury and Property Damage)	$1,000,000
Excess or Umbrella Liability	
Each Occurrence	$1,000,000
General Aggregate	$1,000,000
Unmanned Aerial Vehicle Liability Insurance -N/A	
Each Claim	$
General Aggregate	$
Other Insurance [Specify] N/A	
Each Claim	$
General Aggregate	$

C. During the term of this Main Agreement the Engineer shall notify HCPHC of any other Subconsultant or Engineer's Subcontractor to be listed as an additional insured on HCPHC's and applicable Contractor's general liability policies of insurance.

D. The HCPHC must be listed on Engineer's general liability policy as provided in Paragraph 6.04.B.

E. For applicable Contractor's general liability policies of insurance, the additional insured endorsements will include both ongoing operations and products and completed operations coverage through ISO Endorsements CG 20 10 10 01 and CG 20 37 10 01 (together). If Contractor demonstrates to HCPHC that the specified ISO endorsements are not commercially available, then Contractor may satisfy this requirement by providing equivalent endorsements.

F. For applicable Contractor's general liability policies of insurance, Contractor shall provide ISO Endorsement CG 20 32 07 04, "Additional Insured—Engineers, Architects or Surveyors Not Engaged

[1] For clarification as referenced in part E. of the Main Agreement, HCPHC will maintain the above, but will not add Engineer as Additional Insured, nor does HCPHC's coverage apply to the project at hand.

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by the Named Insured" or its equivalent for Engineer, Subconsultants, and other design professional additional insureds.

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EXHIBIT I—EXHIBIT H—DISPUTE RESOLUTION

ARTICLE 1—OMITTED

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EXHIBIT J—EXHIBIT I—OMITTED

Attachment: Resolution# 20210712-08 Authorizing Execution Of The Primary Master Services Agreement With Compton Engineering For

EXHIBIT K—APPENDIX 1: REIMBURSABLE EXPENSES SCHEDULE

Reimbursable Expenses are subject to review and adjustment on an annual basis. Rates and charges for Reimbursable Expenses as of the Effective Date of the Main Agreement are:

8"x11" Copies/Impressions	$ **[Enter Cost]**/page
Copies of Drawings	$ **[Enter Cost]**/sq. ft.
Laboratory Testing	at cost

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EXHIBIT L—APPENDIX 2: STANDARD HOURLY RATES SCHEDULE

B. Standard Hourly Rates

1. Standard Hourly Rates are set forth in this Appendix 2 and include salaries and wages paid to personnel in each billing class plus the cost of customary and statutory benefits, general and administrative overhead, non-project operating costs, and operating margin or profit.

2. The Standard Hourly Rates apply only as specified in the Agreement and the governing Task Order.

3. The Standard Hourly Rates are subject to annual adjustment.

C. Schedule: Hourly rates for services performed on or after the date of the Agreement are:

Billing Class VIII	$ [Enter Rate]/hour
Billing Class VII	$ [Enter Rate]/hour
Billing Class VI	$ [Enter Rate]/hour
Billing Class V	$ [Enter Rate]/hour
Billing Class IV	$ [Enter Rate]/hour
Billing Class III	$ [Enter Rate]/hour
Billing Class II	$ [Enter Rate]/hour
Billing Class I	$ [Enter Rate]/hour

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AGREEMENT BETWEEN OWNER AND ENGINEER FOR PROFESSIONAL SERVICES— TASK ORDER EDITION

PART 3 OF 4: TASK ORDER FORM

TASK ORDER NO. [___]

This is Task Order No. [_____], consisting of 8 pages.

Guidance Notes

1. For each specific Task Order, modify this form as to scope, compensation, schedule, baseline information, and other key items. Where the services of the Engineer involve activities under other related Task Orders, those Specific Projects should be identified in this Task Order.
2. For additional discussion regarding the use of this Task Order Form, see the Guidelines for Use section that precedes the text of the Main Agreement.

In accordance with Paragraph 1.01, Main Agreement, of the Agreement Between Owner and Engineer for Professional Services—Task Order Edition dated **[date]**, Owner and Engineer agree as follows:

ARTICLE 2—TASK ORDER DATA

a.	Effective Date of Task Order:	
b.	Owner:	
c.	Engineer:	
d.	Specific Project (title)	
e.	Specific Project (description):	
f.	Related Task Orders Supplemented by this Task Order: Superseded by this Task Order:	

ARTICLE 3—BASELINE INFORMATION

Guidance Notes – Baseline Information

1. Inherent in establishing the scope of Engineer's services for a specific Task Order is clearly defining the nature of the facility or facilities to be studied, planned, designed, or built, to the extent known at the time the Task Order is issued. Providing such information creates a mutual understanding by the parties as to the services that will be needed, as well as the level of effort and time (and thus cost) required to deliver those services. To accurately establish the scope of services, it is almost always in the best interest of both the Owner and the Engineer when the Owner provides as much detailed baseline information regarding the facilities as is reasonably available.

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2. If known, the baseline information regarding the physical improvements to be designed should include important controlling features, assumptions, and limitations that may affect Engineer's services. The information may be expressly stated below or by reference to external sources, such as requests for proposal or actual proposals, both of which often contain project descriptions.

Baseline Information. Owner has furnished the following Specific Project information to Engineer as of the Effective Date of the Task Order. Engineer's scope of services has been developed based on this information.

1. Here insert relevant information about the Specific Project, either directly or by reference, to the extent known and necessary to give context to the Engineer's services that are specified in Exhibit A.
2. Below are some suggested or sample categories of information that may have been furnished to Engineer as baseline information about the Specific Project. Other categories may be relevant to the specific engagement.
3. In Paragraph 6.09.A of the Main Agreement the Owner represents that no Constituents of Concern, other than those disclosed to Engineer, exist at or adjacent to the Site. Such disclosures may be made here; and any specific exception to the Owner's representation should be addressed here or elsewhere in the Task Order.
4. Note that the term "Specific Project" is broadly defined; in most cases it will be sufficient here to describe information relevant to those portions of the Specific Project within Engineer's scope of services.

Specific Project Title: _____

Type and Size of Facility: _____

Description of Improvements: _____

Expected Construction Start: _____

Prior Studies, Reports, Plans: _____

Facility Location(s): _____

Current Specific Project Budget: _____

Funding Sources: _____

Known Design Standards: _____

Known Specific Project Limitations: _____

Specific Project Assumptions: _____

Other Pertinent Information: _____

_____

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ARTICLE 4—SERVICES OF ENGINEER ("SCOPE")

A. The specific Basic Services to be provided or furnished by Engineer under this Task Order are:

[Select one of the following options and delete the others.]

☐ Exhibit A to Task Order, "Engineer's Services for Task Order," as attached to this specific Task Order. **[Attach a scope of services exhibit labeled "Exhibit A." This exhibit will often be based on E-505's published Exhibit A to Task Order, as modified for the specific Task Order; or at the user's option the exhibit may consist of an attached custom-drafted scope of services, or a scope of services set out in a separate document such as a letter or proposal.]**

B. All of the services included above comprise Basic Services for purposes of Engineer's compensation under this Task Order, with the exception of Resident Project Representative Services, if any, which are compensated separately.

Notes to User

1. If RPR services are not in the scope of this Task Order, do not include any references to RPR services in Exhibit A for this Task Order (or state "Does not apply" or similar), or in any other scope of services text or document.
2. Modify Exhibit D to Task Order to suit this specific Task Order, and attach the modified document.

C. Resident Project Representative (RPR) Services:

1. If the Scope established in Paragraph 2.A above includes RPR services, then Exhibit D to Task Order is expressly incorporated in this Task Order by reference.

D. Additional Services: Services not expressly set forth as Basic Services in Paragraph 3.A above, and necessary services listed as not requiring Owner's written authorization, or requiring additional effort in an immediate, expeditious, or accelerated manner as a result of unanticipated construction events or Specific Project conditions, **[if more clarity is needed, identify specific situations qualifying as additional effort, such as those described in Exhibit A to Task Order, Paragraph 2.01]** are Additional Services, and will be compensated by the method indicated for Additional Services in this Task Order. All other Additional Services require mutual agreement and may be authorized by amending the Task Order as set forth in Paragraph 8.05.B.2 of the Main Agreement, with compensation for such other Additional Services as set forth in the amending instrument.

ARTICLE 5—DELIVERABLES SCHEDULE

A. In submitting required Documents and taking other related actions, Engineer and Owner will comply with Exhibit B to Task Order, attached to this specific Task Order.

ARTICLE 6—ADDITIONS TO OWNER'S RESPONSIBILITIES

A. Owner shall have those responsibilities set forth in Article 2 of the Main Agreement, and the following supplemental responsibilities that are specific to this Task Order: **[State any supplementary Owner responsibilities applicable to this Task Order here.]**

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ARTICLE 7—TASK ORDER SCHEDULE

A. In addition to any schedule provisions provided in Exhibit B or elsewhere, the parties shall meet the following schedule: **[Indicate "Not Applicable" if the schedule in Exhibit B, as modified for the specific Task Order, is sufficient.]**

Date	Action / Milestone	Comment

ARTICLE 8—ENGINEER'S COMPENSATION

A. The terms of payment are set forth in Article 4 of the Main Agreement.

B. Owner shall pay Engineer for services rendered under this Task Order as follows:

Notes to User

1. Delete line items that do not apply to this Task Order.
2. For each line item indicate either "Lump Sum," "Direct Labor," "Hourly Rates" or other method as the Basis of Compensation.
3. Revise, if necessary, with descriptions of key phases or subtasks, or cross-reference to Exhibit A to Task Order or other scope of services as appropriate.
4. In the typical Task Order many of the line items under Item 1, Basic Services, will be governed by a single Basis of Compensation; however, it is not unusual to have some variation in compensation methods among the services, so the table allows the user to establish specific bases of compensation for each of the various Basic Compensation phases or subtasks (1.a and following.) Add or remove subtask items as needed.
5. If compensation for a phase or subtask of Engineer's services will vary if the construction contractor extends its time at the site, then the information furnished in the asterisked note at the end of the table will serve as the baseline for a possible adjustment of compensation.

Description of Service	Amount	Basis of Compensation
1. Basic Services	$[ ]	[ ]
a. Phase or Subtask 1	$[ ]	[ ]
b. Phase or Subtask 2	$[ ]	[ ]
c. Phase or Subtask 3	$[ ]	[ ]
d. Phase or Subtask 4*	$[ ]	[ ]
2. Resident Project Representative Services*	$[ ]	[ ]

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TOTAL COMPENSATION Not To Exceed (items 1 and 2)	$[ ]	
3. Additional Services under Section 2.D above Not To Exceed	(N/A)	[ ]

*Based on a **[number]**-month continuous construction period.

C. Estimated totals included in the breakdown by phases incorporate Engineer's labor, overhead, profit, reimbursable expenses (if any), and Subconsultants' charges, if any. Compensation is based on Time and Material and shall not exceed total amount stated above unless approved in writing by the Owner

ARTICLE 9—ENGINEER'S PRIMARY SUBCONSULTANTS FOR TASK ORDER, AS OF THE EFFECTIVE DATE OF THE TASK ORDER:

A. **[Identify primary Subconsultants]**

ARTICLE 10—EXHIBITS AND ATTACHMENTS:

A. Exhibit A to Task Order—Engineer's Services Under Task Order

B. Exhibit B to Task Order—Task Order Deliverables Schedule

C. Exhibit D to Task Order—Duties, Responsibilities, and Limitations of Authority of Resident Project Representative Under Task Order

D. Exhibit E to Task Order-EJCDC® C-626, Notice of Acceptability of Work (Form)

E. Other:

Execution of this Task Order by Owner and Engineer makes it subject to the terms and conditions of the Main Agreement and its exhibits and appendices, which Main Agreement, exhibits, and appendices are incorporated by this reference.

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OWNER:	**ENGINEER:**
By: HANCOCK COUNTY PORT AND HARBOR COMMISSION	By:
Print Name: WILLIAM P. COTTER	Print Name:
Title: CEO	Title:
	Engineer's License or Firm's Certificate No. (if required):
	State of:
DESIGNATED REPRESENTATIVE FOR TASK ORDER:	DESIGNATED REPRESENTATIVE FOR TASK ORDER:
Name: JAMES BURAS	Name:
Title: DIRECTOR OF PUBLIC WORKS	Title:
Address: 14054 Fred & Al Key Road | Kiln, MS 39556	Address:
E-Mail Address: JBURAS@HCPHC.MS	E-Mail Address:
Phone: (228) 467-9231 (ext. 24)	Phone:
Date: 5-28-21	Date:

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OWNER AND ENGINEER FOR PROFESSIONAL SERVICES— TASK ORDER EDITION

PART 4 OF 4: EXHIBITS TO TASK ORDER

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EXHIBITS TO TASK ORDER

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Guidance Notes—Preparing Exhibit A for the Specific Project

1. As published, Exhibit A, Engineer's Services Under Task Order, contains a comprehensive scope of services, starting with Study and Report Phase services and continuing through Preliminary Design, Final Design, Construction Phase services, Post-Construction services, and potential Additional Services. For each specific Task Order, Owner and Engineer should carefully review and modify Exhibit A to reflect the needs of the Specific Project. In some cases this may entail supplementing the published provisions with more specific or detailed descriptions of services. In other cases the parties may substantially trim the scope of services, for example by narrowing the scope to Study and Report Phase services only, or by reducing the Engineer's role during construction.

2. Even when most of Exhibit A as published is retained, the user will note that there are many places in which it is necessary to furnish Task Order-specific information, as indicated by notes and prompts.

3. Exhibit A as published is coordinated with the Main Agreement and its exhibits, the Task Order Form, and the other Task Order exhibits; and also with the terms and provisions of related EJCDC documents, most notably with the content of EJCDC® C-700 2018, Standard General Conditions of the Construction Contract, and the other 2018 Construction Series documents. When supplementing or revising Exhibit A for use as an exhibit to a specific Task Order, the user should take care to preserve this coordination, by using consistent terminology, and by noting and addressing any divergence between Engineer's duties in Exhibit A (as modified) and in other sections of the Agreement or related documents such as C-700.

4. As an acceptable alternative to basing the scope of Engineer's services on Exhibit A as published, some users prefer to substitute a customized scope of services document. The customized scope of services document may be based on the content of Engineer's proposal to provide services, on Owner's specific procurement and construction processes, or on highly specialized descriptions of services. When a customized scope of services is used (as an alternative to basing the scope on Exhibit A as published), the user should take additional precautions to assure coordination of duties, requirements, and terminology within the Agreement, and with respect to related documents.

5. This Exhibit has been drafted in anticipation of use with a Task Order under a Specific Project. (See definition of "Specific Project" in the Main Agreement, Paragraph 7.01.A.) If the term "Project" is used alone, it should be construed as applying to that Specific Project, unless by context, the use plainly refers

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to a project or program of which the Specific Project is only a part. Care should be exercised in editing the exhibit to use the term "Specific Project" unless a different concept is intended.

6. This Exhibit A, Engineer's Services Under Task Order, differs from the Exhibit A ("Engineer's Services) that accompanies EJCDC® E-500 in two significant respects: (a) E-500's Exhibit A begins with a Baseline Information section. In this document, the Baseline Information section has been relocated to the Task Order Form. (b) E-500's Exhibit A contains a complete Management of Engineering Services section. In this document, the Management of Engineering Services provisions have been relocated to Paragraph 1.03 in the Main Agreement; this is noted in Paragraph 1.01 below.

Article 1 of the Main Agreement, Services of Engineer, is supplemented to include the following provisions:

Engineer shall provide Basic and Additional Services as set forth below.

Guidance Notes—Quantification of Certain Services

1. This Exhibit includes numerous services that, depending on the nature of the Task Order, will likely be provided on multiple occasions, for repetitive activities, or recurring periods or intervals. Examples are progress meetings, responding to requests for information or interpretation (RFI), reviewing Bidder or Contractor "or equals" or substitution requests, and processing Change Proposals.

a. Because the quantity of such repetitive activities is wholly dependent upon the needs of the Project, no single or "standard" specified quantity is offered here.

b. The general approach of this Exhibit is that Engineer's Basic Services include a reasonable number of such repetitive activities, unless a bracketed selection or option is provided.

c. Excessive quantities of repetitive activities are typically handled as Additional Services.

d. The parties may desire specificity as to the quantity of any repetitive service to be provided, both to assure the Owner as to the number of such activities to be included and to facilitate budgeting for Basic Services. Anywhere in this Exhibit A that a repetitive service is stated, the parties may modify the wording to define a specific quantity for the service to be included as a Basic Service.

ARTICLE 11—BASIC SERVICES

11.01 Management of Engineering Services

A. See Main Agreement, Paragraph 1.03.

11.02 Study and Report Phase

A. Engineer shall:

1. Consult with Owner to define and clarify Owner's requirements for the Specific Project, including design objectives and constraints, space, capacity and performance requirements, flexibility, and expandability, and any budgetary limitations, and identify available data, information, reports, facilities plans, and site evaluations.

a. If Owner has already identified one or more potential solutions to meet its Specific Project requirements, then proceed with the study and evaluation of the Owner-identified potential solutions listed here:

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1) **[List the specific potential solutions to be studied and evaluated here]**.

b. If Owner has not identified specific potential solutions for study and evaluation, then assist Owner in determining whether Owner's requirements, and available data, reports, plans, and evaluations, point to a single potential solution for Engineer's study and evaluation, or are such that it will be necessary for Engineer to identify, study, and evaluate multiple potential solutions.

c. If it is necessary for Engineer to identify, study, and evaluate multiple potential solutions, then identify **[insert specific number]** alternative solutions potentially available to Owner, unless Owner and Engineer mutually agree that some other specific number of alternatives should be identified, studied, and evaluated.

2. Identify potential solution(s) to meet Owner's Specific Project requirements, as needed.

3. Study and evaluate the potential solution(s) to meet Owner's Specific Project requirements.

4. Visit the Site, or potential Specific Project sites, to review existing conditions and facilities, unless such visits are not necessary or applicable to meeting the objectives of the Study and Report Phase.

5. Assess initially available Specific Project information and data, including the Baseline Information set forth at the beginning of this Exhibit A.

6. Advise Owner of any need for Owner to obtain, furnish, or otherwise make available to Engineer additional Specific Project-related information and data, for Engineer's use in the study and evaluation of potential solution(s) to Owner's Specific Project requirements, and preparation of a related report.

7. After consultation with Owner, recommend the solution(s) which in Engineer's judgment meet Owner's requirements for the Specific Project.

8. Identify, consult with, and analyze requirements of authorities having jurisdiction to permit or approve construction or operation of the portions of the Specific Project to be designed or specified by Engineer, including but not limited to impacts and mitigating measures identified in previously prepared environmental assessments for the Specific Project provided to the Engineer or being concurrently prepared for Owner by others.

9. Advise the Owner of any need for Owner to provide data or services of the types described in Article 2 of the Agreement, for use in Specific Project design, or in preparation for Contractor selection and construction.

10. Assist Owner in evaluating the possible use of building information modeling; civil integrated management; geotechnical baselining of subsurface conditions at the Site; innovative design, contracting, or procurement strategies; project delivery method; or other strategies, technologies, or techniques for assisting in the design, construction, and operation of Owner's facilities. The subject matter of this paragraph will be referred to in Exhibit A as "Specific Project Strategies, Technologies, and Techniques."

11. Assist Owner in identifying opportunities for enhancing the sustainability of the Specific Project, and pursuant to Owner's instructions, plan for the inclusion of sustainable features in the design.

12. Review with Owner the thresholds established in applicable codes, standards, and design criteria specifically governing the ability of the proposed facilities or improvements to perform, and to absorb or avoid damage without suffering complete or substantial failure. As part of the review, identify additional risk assessment studies or tools that are available to evaluate the susceptibility of the facilities or improvements to natural and man-made events beyond the applicable established

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thresholds. Upon Owner request, as an additional service, perform additional risk assessment studies or tools to further evaluate system resiliency beyond the applicable established thresholds.

13. Utilities, including Underground Facilities

a. Review any utility mapping and surveys and other utilities documentation made available by Owner. Take note of observable utilities during Site visit.

b. Identify, in a preliminary manner and to the extent determinable by such mapping or other information provided by Owner, and by observations at the Site, those utilities (whether above-ground utilities of any type, or Underground Facilities) likely to be affected by the Specific Project construction and additional utility facilities or extensions that will be needed to serve the Specific Project.

c. If the impact on existing utilities or the need for additional utility facilities or extensions cannot reasonably be determined in a preliminary manner from mapping or other information provided by Owner, or such information was not available from Owner, then assist Owner in evaluating the need to either obtain additional utility mapping and utility documentation during the Study and Report Phase, or undertake other alternative approaches and contingencies to account for utility uncertainties in this phase.

d. Advise Owner of additional utility documentation and coordination needed during the design and construction phases to adequately assess, mitigate, and manage the impact of the Specific Project (including any additional utility facilities or extensions needed to serve the Specific Project) on existing utilities.

e. Use ASCE 38, "Standard Guideline for the Collection and Depiction of Existing Subsurface Utility Data" as a means to advise the Owner regarding the extent and identification and mapping of existing Underground Facilities during the design and construction phases.

1) If Owner has retained a land surveyor, utility engineer, or utility consultant, collaborate with such individuals or entities regarding the application of ASCE 38.

14. Inquire regarding survey methodologies and technologies that would aid in addressing Owner's Specific Project requirements. Develop a scope of work and survey limits for any topographic and other surveys necessary for design. For recommended survey deliverables, specify a) required technical specifications; b) pertinent datum; c) survey limits, and d) formats of deliverables. Collaborate with land surveyor, when separately retained by Owner or third party, to develop such scope of work.

15. Prepare a report (the "Report") which will, as appropriate, contain schematic layouts, sketches, and conceptual design criteria with appropriate exhibits to indicate the agreed-to requirements, considerations involved, and Engineer's recommended solution(s).

a. For each recommended solution, Engineer will separately tabulate Total Project Cost, itemizing those items and services included within the definition of Total Project Costs.

b. Engineer will meet with Owner to discuss the draft Report and receive Owner's comments.

16. Perform or provide the following other Study and Report Phase tasks or deliverables:

a. **[List any such tasks or deliverables here]**.

17. Furnish the Report and any other Study and Report Phase deliverables to Owner pursuant to the requirements of the Deliverables Schedule in Exhibit B, and review the deliverables with Owner.

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18. Revise the Report and any other Study and Report Phase deliverables in response to Owner's comments, as appropriate, and submit revised deliverables pursuant to the Deliverables Schedule.

B. Engineer's services under the Study and Report Phase will be considered complete on the date when Engineer has delivered to Owner the final Report (as revised) and any other Study and Report Phase deliverables.

Guidance Notes—Preliminary Design Phase

1. In the Preliminary Design Phase, all major decisions on the Specific Project's scope, extent, design criteria, and quality should be finalized, and a preliminary design (usually including preliminary drawings and a preliminary list of expected specifications) established. The Preliminary Design Phase should fully set the stage for development of the final Drawings, Specifications, and other Bidding Documents.

2. The suggested report content included in Exhibit A for the Study and Report Phase (Exhibit A Paragraph 1.02 above) and the Preliminary Design Phase (Exhibit A Paragraph 1.03 below) are general guides to elements and subject matter often contained in such reports, and may be either more or less comprehensive than what is needed to establish the scope of Engineer's services for the Specific Project.

3. As with all of Exhibit A, the scope for report content is intended to be customized for each particular Specific Project.

4. Many owners, funding agencies, and regulatory authorities have published report guidelines that may be good resources for establishing a report scope. For example, the United States Department of Agriculture, Rural Development (USDA/RD), has developed a template for preliminary engineering reports (PER) which may also be useful guidance for projects without USDA/RD involvement.

5. Often in engineering projects, the interim design submittals are labeled as 30%, 60%, 90%, and 100%, or other percentages based on owner usage, to indicate level of completeness of the overall design. These can be misleading labels, as level of completeness is not easily measured in objective metrics, and, on multidiscipline projects (the rule, not the exception), not all disciplines are at the same level of completeness at every design submittal. EJCDC does not use the percentage system to define design completion status, but as an approximate reference for users who are accustomed to percentages, completion of Engineer's services in the Preliminary Design Phase roughly corresponds to 30% design completion.

6. The Preliminary Design Phase services that follow include specific obligations with respect to utilities at the Site. These should be carefully reviewed and modified as necessary to conform to practices and Laws and Regulations applicable to the Specific Project.

11.03 Preliminary Design Phase (30%)

A. After acceptance by Owner of the Report and any other Study and Report Phase deliverables (if Engineer's services under this Agreement included Study and Report Phase services); selection by Owner of a recommended solution; issuance by Owner of any instructions for use of Specific Project Strategies, Technologies, and Techniques, or for inclusion of sustainable features in the design, or enhanced resiliency of the design; indication by Owner of any specific modifications or changes in the scope, extent, character, or design requirements of the Specific Project desired by Owner; and any necessary changes, refinements, and supplementation of the Baseline Information set forth at the beginning of this Exhibit A, Engineer and Owner shall discuss, resolve, and document in writing any necessary revisions to Engineer's scope of services, compensation (through application of the provisions regarding Additional Services, or otherwise), and the time for completion of Engineer's services, resulting from the selected solution,

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related Specific Project Strategies, Technologies, or Techniques, sustainable design and resiliency instructions, specific modifications to the Specific Project, or changes, refinements, or supplementation of the Baseline Information.

B. Upon written authorization from Owner, Engineer shall:

1. Review and assess all available Specific Project information and data, including any pertinent reports or studies (whether prepared by Engineer or others) and any related instructions from Owner.

2. Based on the threshold review and assessment of available information and data, advise Owner of any need for Owner to obtain, furnish, or otherwise make available to Engineer any additional information and data, for Engineer's use in the preparation of a Preliminary Design Phase Report.

3. Prepare a Preliminary Design Phase Report in the following format: **[specify the format that is appropriate to the scope of the design and sufficient for Owner's purposes—ranging from a consolidated and comprehensive narrative report to an assemblage of required documents]**.

4. The Preliminary Design Phase Report will consist of final design criteria, preliminary drawings, a preliminary list of expected specifications, and written descriptions of the Specific Project. The Preliminary Design Phase Report will consider the following matters to the extent applicable to the Specific Project and as necessary to establish the basis of design for proceeding to final design and construction:

a. The Specific Project concept, intent, performance criteria, desired outcomes, Owner's standards and Owner directed improvements and facility elements as established in the Study and Report Phase and as expressly set forth in the Baseline Information section of this Exhibit A (collectively the "Specific Project Goals").

b. Recommended appropriate design criteria for each primary portion and significant discipline of the design necessary to address the Specific Project Goals.

c. Site conditions and characterization as known at the time of, or to be determined during, the Preliminary Design Phase, including topography; subsurface information; Constituents of Concern; cultural, historical, and archaeological resources at the Site; wetlands information; and evaluations of flora and fauna that may be affected by the Specific Project.

d. The time schedule for completion of the Specific Project in accordance with Specific Project Goals, including any recommended changes to the time required to complete the Final Design Phase (as set forth in Exhibit B, Deliverables Schedule) and estimated schedule(s) for construction.

e. Identification of major items of materials and equipment, rationale for selection with consideration of quality, suitability, pricing, sourcing, regulatory, and bidding issues affecting recommended selection.

f. Revised opinions of probable Construction Cost.

g. The impact of Specific Project Strategies, Technologies, and Techniques, sustainable features, and enhanced resiliency selected by Owner for inclusion in the Specific Project on the Specific Project Goals, schedule and probable Construction Cost, including impact of multiple prime construction contracts, separate procurement of materials or equipment, and other alternate project delivery methods when the Specific Project Goals necessitate and Owner authorizes;

h. Construction Phase quality assurance and quality control needs affecting development of Drawings and Specifications and other Final Design and Bidding Phase documents.

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i. The effect of permits and authorizations by other entities and utility coordination needs on the Specific Project.

j. Other matters and information pertinent to addressing the Specific Project Goals.

5. In preparing the Preliminary Design Phase Report, use any specific applicable Specific Project Strategies, Technologies, and Techniques authorized by Owner during or following the Study and Report Phase, and include sustainable features and enhanced resiliency, as appropriate, pursuant to Owner's instructions.

6. Visit the Site as needed to prepare the Preliminary Design Phase Report.

7. If at any point in the Preliminary Design Phase it becomes apparent to Engineer that additional reports, data, information, or services of the types described in Article 2 are necessary, then so advise Owner, and assist Owner in obtaining such reports, data, information, or services.

8. Above-Ground Utilities

a. Review above-ground utilities information obtained from Owner and from observations at the Site.

b. Make recommendations regarding any further identification, investigation, and mapping of above-ground utilities at or adjacent to the Site, for Engineer's design purposes or otherwise.

c. Account for above-ground utilities, based on available information, when advancing design during the Preliminary Design Phase.

9. Underground Facilities

a. Review Underground Facilities data furnished by Owner. Assist Owner in reducing and managing risks associated with Underground Facilities by working together with Owner to jointly establish a procedure ("Underground Facilities Procedure") for the further identification, investigation, and mapping of Underground Facilities at or adjacent to the Site, using ASCE 38, "Standard Guideline for the Collection and Depiction of Existing Subsurface Utility Data," as a basis for establishing such Underground Facilities Procedure.

b. Such Underground Facilities Procedure must take into account the Site and the nature of the Specific Project.

c. Use the Underground Facilities Procedure to aid in the performance of design services:

1) Account for Underground Facilities, based on available information, when advancing the design during the Preliminary Design Phase.

2) The Underground Facilities Procedure will include a plan to keep Underground Facilities information current as Engineer proceeds with the provision of design services, and to add new or relocated Underground Facilities information to the base utility or Site drawings.

3) To manage the potential impact of design changes on Underground Facilities, Engineer shall work together with Owner to modify or reapply the Underground Facilities Procedure as the design progresses and changes.

10. Mitigation of Utilities Conflicts

a. Identify potential conflicts between the Specific Project (including existing and new facilities and structures) and above-ground utilities and Underground Facilities as reviewed in Exhibit A Paragraphs 1.03.B.8 and 9 above, and advise Owner regarding the need for resolution of such conflicts

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with utility and Underground Facilities owners and permit agencies. Identify the potential need for the relocation of existing above-ground utilities and Underground Facilities.

b. Update the Underground Facilities Procedure as necessary for any Underground Utilities conflicts and relocations.

c. Working together with Owner, jointly identify which specific parties or other entities will be responsible for implementation of the various specific parts of the Underground Facilities Procedure (including those parts that address resolution of Underground Facilities conflicts), and for resolution of above-ground utilities conflicts. Such identification will take into account Owner's authority and standing, as owner of the Site, with respect to Underground Facilities and above-ground utilities.

1) To the extent that Owner and Engineer agree that in addition to performing the design-related obligations set forth in Exhibit A Paragraphs 1.03.B.8 and 9, Engineer will also implement any non-design part of the Underground Facilities Procedure (including resolution of Underground Facilities conflicts), or undertake resolution of above-ground utilities conflicts, such additional duties will be Additional Services under Article 2 of this Exhibit A.

11. Surveys, Topographic Mapping, and Utility Documentation

a. Coordinate with Owner's utility engineer, utility consultant, or land surveyor for the necessary field surveys, topographic mapping, and utility documentation required for Engineer's design purposes, or by the Underground Facilities Procedure.

b. If no scope of work and procedure for utility documentation has been established, selected, or authorized, then at a minimum Engineer will contact utility owners and obtain available information. Except as otherwise provided in this Agreement, Owner acknowledges that the information gathered from utility owners may be incorrect, incomplete, outdated, or otherwise flawed, and as to Engineer, bidders, and Contractor, the Owner accepts all associated risks. Owner reserves all associated rights as to recourse against the sources of such flawed information and against third parties.

12. Prepare initial draft of a comprehensive permit document that identifies Owner's permit duties, Engineer's permit duties, and Contractor's permit duties, and the schedule for permitting activities.

13. Continue to assist Owner with Specific Project Strategies, Technologies, and Techniques that Owner has chosen to implement in Exhibit A Paragraph 1.03.A.

Notes to User—If Engineer will have limited or no involvement in preparing Bidding/Proposal Documents or Front-End Construction Contract Documents, modify the following paragraph. See Guidance Note 3 at Exhibit A Paragraph 1.04.

14. Obtain Owner's instructions regarding Owner's procurement of construction services (including instructions regarding advertisements for bids, instructions to bidders, and requests for proposals, as applicable), Owner's construction contract practices and requirements, insurance and bonding requirements, electronic transmittals during construction, and other information necessary for the finalization of Owner's Bidding/Proposal Documents and Front-End Construction Contract Documents.

a. Also obtain copies of Owner's standard Bidding/Proposal Documents and Front-End Construction Contract Documents, and any other related documents or content for Engineer to include in drafts of the Specific Project-specific Bidding/Proposal Documents and Front-End Construction Contract Documents, when applicable.

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b. Review Owner's instructions regarding procurement, bidding and contracting of construction services with respect to effects on the Specific Project design, schedule and construction and address as needed in the Preliminary Design Phase deliverables.

15. Prepare the Preliminary Design Phase Report. This Report will consist of, as appropriate, separate or combined submittals in whole or summary, the Preliminary Design Phase documents listed in Exhibit A Paragraph 1.03.B.4, and Engineer's findings and recommendations for advancing the Specific Project to the Final Design Phase (including Engineer's findings and recommendations, if any, regarding permitting, utilities, and Underground Facilities). The submittal will be in the format of a report, or otherwise organized and assembled for ease and practicality of use.

a. Based on the information contained in the Preliminary Design Phase documents, prepare a revised opinion of probable Construction Cost, and on the basis of information furnished by Owner, assist Owner in tabulating the various cost categories which comprise Total Project Costs.

b. Engineer will meet with Owner to discuss the draft Preliminary Design Phase submittal and receive Owner's comments.

16. Perform or provide the following other Preliminary Design Phase tasks or deliverables:

a. **[List any such tasks or deliverables here]**.

17. Furnish the Preliminary Design Phase Report, opinion of probable Construction Cost, and any other Preliminary Design Phase deliverables to Owner pursuant to the requirements of the Deliverables Schedule in Exhibit B, and review the deliverables with Owner.

18. Revise the Report and any other deliverables in response to Owner's comments, as appropriate, and submit revised deliverables pursuant to the Deliverables Schedule.

C. Engineer's services under the Preliminary Design Phase will be considered complete on the date when Engineer has delivered to Owner the final Preliminary Design Phase Report (as revised) and associated documents, revised opinion of probable Construction Cost, and any other Preliminary Design Phase deliverables.

11.04 Final Design Phase (60%, 90% and 100%)

Guidance Notes

1. In the Final Design Phase, the Engineer prepares the final Drawings and Specifications. In many cases the Engineer will also prepare or assist in the preparation (by Owner or others) of the bidding and contracting documents.

2. As noted above with respect to the Preliminary Design Phase, in Guidance Note 5, immediately preceding Exhibit A Paragraph 1.03 above, it is common to refer to interim design submittals as 30%, 60%, 90%, and 100%, to indicate the level of completeness of the overall design. Although EJCDC does not use these percentage labels (for the reasons stated in the cited Guidance Note 5 above), for reference purposes the Engineer's completion of the Preliminary Design Phase should bring the design to roughly 30% completion. The first draft referred to here in the Final Design Phase (1.04.B.1) is a rough equivalent of 60% completion; the second draft (1.04.B.2) may be thought of as roughly 90% completion; and the third and final draft (1.04.B.3) as 100% completion.

3. Some owners prefer to handle the preparation of construction procurement (by bidding or other selection methods) and the construction contract documents (together commonly referred to as "Division 00" under the Construction Specifications Institute (CSI) MasterFormat™) with little or no involvement by

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the Engineer, other than with respect to Engineer's preparation or furnishing of the Drawings, Specifications, and other design and technical documents. Instead, such owners rely either on their own in-house staff and legal counsel for such services, or on third-parties such as a construction manager. When such is the case, modify the requirements of Exhibit A Paragraph 1.04.D, regarding Bidding/Proposal Documents and Construction Contract Documents, as well as the contents of Article 2, Owner's Responsibilities, to fit the requirements of the specific engagement.

4. This exhibit has been coordinated for use with the 2018 EJCDC Construction Documents. When other bidding and contract documents will be used on the Specific Project, it is important for the Owner and Engineer to carefully coordinate the Engineer's authority, responsibilities, and scope of services (especially during construction) under such other forms with the provisions of Exhibit A. If the final bidding and contract requirements are not known at the time of the execution of the agreement, some modifications to the Agreement may be needed during the review by the parties under the Construction Phase services in Exhibit A Paragraph 1.06.A.

A. After acceptance by Owner of the Preliminary Design Phase Report and any other Preliminary Design Phase deliverables; issuance by Owner of any instructions for specific modifications or changes in the scope, extent, character, or design requirements of the Specific Project desired by Owner; and any necessary changes, refinements, and supplementation of the Baseline Information set forth at the beginning of this Exhibit A, Engineer and Owner shall discuss, resolve, and document any necessary revisions to Engineer's scope of services, compensation (through application of the provisions regarding Additional Services, or otherwise), and the time for completion of Engineer's services, resulting from specific modifications to the Specific Project, or changes, refinements, or supplementation of the Baseline Information.

1. The number of prime contracts for Work designed or specified by Engineer upon which the Engineer's compensation has been established under this Agreement is **[Enter number of contracts]**. If more prime contracts are awarded, Engineer shall be entitled to an equitable increase in its compensation under this Agreement.

2. If more than one prime construction contract is to be awarded for the Work designed or specified by Engineer, then Owner shall define and set forth (in an exhibit to this Agreement, or in a subsequent document) the duties, responsibilities, and limitations of authority of a person or entity that will have authority and responsibility for coordinating the activities among the various prime Contractors, and any resulting changes in the duties, responsibilities, and authority of Engineer.

3. In the event that the Work designed or specified by Engineer is to be performed or furnished under more than one prime construction contract, or if Engineer's services are to be separately sequenced with the work of one or more separate design professional consultants or prime Contractors (such as in the case of fast-tracking), Owner and Engineer shall, prior to commencement of the Final Design Phase, develop a schedule for performance of Engineer's services during the Final Design, Bidding/Proposal, Construction, and Post-Construction Phases in order to sequence and coordinate properly such services as are applicable under such separate prime construction contracts. This schedule is to be prepared and included in or become an amendment to Exhibit A whether or not the work under such construction contracts is to proceed concurrently.

B. Upon written authorization from Owner, Engineer shall prepare final Drawings and Specifications indicating the scope, extent, and character of the Work to be performed and furnished by Contractor, in accordance with the Preliminary Design Phase Report (as revised) and other Preliminary Design Phase deliverables. As part of the preparation of the Drawings and Specifications, Engineer shall prepare interim drafts and final Drawings and Specifications as follows, pursuant to the Deliverables Schedule in Exhibit B:

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Notes to User—The number of interim drafts of the Drawings and Specifications (design documents) to be delivered to Owner during the Final Design Phase will vary, depending on Specific Project needs and complexity. The following paragraphs and the associated Exhibit B, Deliverables Schedule, assume delivery of two interim drafts of the design documents during this Phase, followed by delivery of the final Drawings and Specifications—edit to add or remove interim deliveries based on the needs of the Specific Project. Consider adding detail regarding the criteria, objectives, and characteristics of the interim submittals; and note any exceptions to the requirement to include all Drawings and Specifications in each interim delivery.

1. First Final Design Phase draft of all Drawings and Specifications.

2. Second Final Design Phase draft of all Drawings and Specifications, addressing Owner comments and including appropriate design advancement.

3. Final Drawings and Specifications that address Owner comments; complete the design; are suitable for estimating and pricing by prospective Contractors; and are complete and ready for construction.

C. In preparing the Specifications (and any bidding, contract, or other documents that are part of Engineer's scope of services), Engineer shall obtain from Owner or Owner's legal counsel any relevant constraints such as requirements for use of domestic steel and iron, other domestic purchasing requirements, statutory restrictions on utilizing proprietary specifying methods, and the like, and comply with or account for such constraints in drafting Specifications, Bidding/Proposal Documents, and other Specific Project documents.

D. Engineer shall prepare or assemble draft Bidding/Proposal Documents and Front-End Construction Contract Documents as follows:

1. Template documents will be provided by owner.

2. When Engineer is required to use other than the documents provided by owner, then as required in the Preliminary Design Phase Owner will furnish to Engineer a copy of the required documents to be used for the Specific Project's Bidding/Proposal Documents and Front-End Construction Contract Documents. Prior to the first Final Design Phase submittal, Engineer will review the bidding and contracting documents furnished by Owner and provide comments to Owner. Engineer will meet with Owner to discuss Engineer's comments. Owner will consider Engineer's recommendations to revise Owner's documents for the Specific Project.

3. Engineer will furnish to Owner, for review by Owner's legal counsel, the draft Bidding/Proposal Documents and Front-End Construction Contract Documents. Owner and Owner's legal counsel must transmit to Engineer, in a timely manner, one coordinated set of comments and revisions to the draft documents.

E. During the Final Design Phase the Engineer shall continue to account for above-ground utilities and Underground Facilities as the design advances and is finalized. This may include:

1. performing the services assigned to Engineer under the Underground Facilities Procedure described in Exhibit A Paragraph 1.03 above, including but not limited to the design-related tasks in Exhibit A Paragraph 1.03.B.9.

2. addressing required and proposed activities or mitigations identified in the analysis of utilities and by the Underground Facilities Procedure as having an impact on the final design, and considering such in preparing the Drawings and Specifications.

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F. Engineer shall perform or furnish the following other Final Design Phase services:

Notes to User—It may be prudent to specify the number of site visits, especially if field verification of existing facilities is necessary.

1. Visit the Site as needed to assist in preparing the final Drawings and Specifications.

2. Assist with or prepare applications for permits and approvals, as follows:

a. Update comprehensive permit document created in Preliminary Design Phase for Final Design detail.

b. Prepare the following applications for Owner's submittal to authorities having jurisdiction over the construction or operation of the Specific Project:

1) **[identify specific permit or approval applications]**.

c. Confer with Owner regarding revisions, if any, to the application(s), and make appropriate revisions to the application(s) for Owner's resubmittal to the authority having jurisdiction.

d. Provide technical criteria, written descriptions, and design data for Owner's use in filing applications for permits from or approvals of the authorities having jurisdiction listed above, including applications for review or approval of the final design.

e. Identify and indicate in the Construction Contract Documents the permits and approvals for which Contractor will be responsible, including work permits, building permits, and other permits and approvals that will be Contractor's responsibility; and, in addition, indicate those permits initially obtained by Owner for which Contractor will be a co-permittee, together with associated requirements.

f. Unless expressly indicated otherwise, Engineer's scope and budget includes attending one meeting or conference call with each permit and approval-issuing agency to discuss the Specific Project and receive the agency's comments on the application.

g. Engineer does not guarantee issuance of any required permit or approval.

h. Fees charged by authorities having jurisdiction for such permits or approvals are the responsibility of Owner.

3. Advise Owner of any recommended adjustments to the opinion of probable Construction Cost. Furnish to Owner an updated opinion of probable Construction Cost with the interim and final deliverables of the Drawings and Specifications.

4. After consultation with Owner, include in the Front-End Construction Contract Documents any Electronic Document Protocol addressing specific protocols for the transmittal of Specific Project-related correspondence, documents, text, data, drawings, information, and graphics, in electronic media or digital format, either directly, or through access to a secure Specific Project website.

5. Assist Owner in assembling known reports and drawings of Site conditions, and in identifying the technical data contained in such reports and drawings upon which bidders or other prospective contractors may rely.

6. Review the preliminary schedule for the Construction Phase and advise Owner when initial understanding of the Construction Contract Times must or should be revised, and furnish Owner with recommendations on revisions to the proposed Construction Contract Times.

7. Engineer's project manager and other appropriate staff will participate in the following meetings and conference calls:

a. First draft design review meeting at Owner's office.

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b. Second draft design review meeting at Owner's office.

c. **[Indicate others as appropriate for the Specific Project]**.

d. Engineer will prepare and distribute minutes of each such meeting and conference call, indicating attendees, topics discussed, decisions made, and action items for follow-up.

8. Perform or provide the following other Final Design Phase activities or deliverables:

a. **[List any such tasks or deliverables here]**.

G. Engineer shall complete the Final Design Phase as follows:

1. Pursuant to the requirements of the Deliverables Schedule in Exhibit B, furnish for review by Owner, its legal counsel, and other advisors, the final Drawings and Specifications (as set forth in Exhibit A Paragraph 1.04.B.3 above); assembled drafts of other Construction Contract Documents including the draft Front-End Construction Contract Documents; the draft Bidding/Proposal Documents; the most recent opinion of probable Construction Cost; and any other Final Design Phase deliverables, and review the deliverables with Owner.

2. Revise the final Design Phase deliverables in response to Owner's comments, as appropriate, and submit revised deliverables pursuant to the Deliverables Schedule.

3. Engineer's services under the Final Design Phase will be considered complete on the date when Engineer has delivered to Owner the final Drawings and Specifications; assembled drafts of the Front-End Construction Contract Documents; the draft Bidding/Proposal Documents; and any other Final Design Phase deliverables, as revised.

11.05 Bidding/Proposal Phase

A. After acceptance by Owner of the final Drawings and Specifications; assembled drafts of other Construction Contract Documents, including the draft Front-End Construction Contract Documents; the draft Bidding/Proposal Documents; the most recent opinion of probable Construction Cost as determined in the Final Design Phase, and any other Final Design Phase deliverables, and upon written authorization by Owner to proceed, Engineer shall:

1. Assist Owner in advertising for and obtaining bids or proposals for the Work; assist Owner in issuing assembled Bidding/Proposal Documents and proposed Construction Contract Documents to prospective contractors; if applicable, maintain a record of prospective contractors to which documents have been issued; attend pre-bid conferences, if any; and receive and process contractor deposits or charges, if any, for the issued documents.

a. **Bid documents will be distributed via Owner's planroom at www.portairspacework.com**

b. **Electronic bids will be received at www.portairspacework.com.**

2. Prepare and issue addenda as appropriate to clarify, correct, or change the issued documents.

3. If the issued documents require, the Engineer shall evaluate and determine the acceptability of "or equals" and substitute materials and equipment proposed by prospective contractors, provided that such proposals are allowed by the bidding-related documents (or requests for proposals or other construction procurement documents) prior to award of contracts for the Work. Services under this paragraph are subject to the provisions of Exhibit A Paragraph 2.01.A.2.

4. Attend the bid opening; prepare bid tabulation sheets; and assist Owner in evaluating bids or proposals, assembling final Construction Contracts for the Work for execution by Owner and Contractor, and in preparing notices of award to be issued by Owner for such contracts.

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5. Provide information or assistance needed by Owner in the course of any review of bids, proposals, or negotiations with prospective contractors.

6. Consult with Owner as to the qualifications of prospective contractors.

7. Consult with Owner as to the qualifications of subcontractors, suppliers, and other individuals and entities proposed by prospective contractors, for those portions of the Work as to which review of qualifications is required by the issued documents.

8. If Owner engages in negotiations with bidders or proposers, assist Owner with respect to technical and engineering issues that arise during the negotiations.

9. Perform or provide the following other Bidding/Proposal Phase tasks or deliverables:

a. Coordinate with outside funding sources on funding requirements and documentation required with bids

b. Provide grant scope modifications if necessary

10. The Bidding/Proposal Phase will be considered complete upon award of Construction Contracts for the Work and commencement of the Construction Phase, or upon cessation of negotiations with prospective contractors.

11.06 Construction Phase

A. After completion of the Final Design Phase and concurrent with the Bidding/Proposal Phase, and after issuance by Owner of any instructions for specific modifications or changes in the scope, extent, character, design, schedule, number of prime construction contracts, and other construction requirements of the Specific Project during the Construction Phase desired by Owner, the Engineer and Owner shall discuss, resolve, and document any necessary revisions to Engineer's scope of services or compensation (through application of the provisions regarding Additional Services, or otherwise), or the time for completion of Engineer's services, resulting from specific modifications to the Specific Project.

1. Engineer shall be responsible only for those Construction Phase services expressly required of Engineer in Exhibit A Paragraph 1.06, as duly modified

2. Engineer shall be responsible for any professional opinions and interpretations provided by Engineer to Owner during the Construction Phase or Post-Construction Phase, including interpretations or clarifications of the Construction Contract Documents.

B. Upon successful completion of the Bidding/Proposal Phase, and upon written authorization from Owner, Engineer shall provide the following services:

1. General Administration of Construction Contract: Consult with Owner and act as Owner's representative as provided in this Agreement and the Construction Contract. Unless otherwise set forth in the scope of Basic Services (as duly modified), the extent and limitations of the duties, responsibilities, and authority of Engineer shall be as assigned in Standard General Conditions of the Construction Contract or other construction general conditions specified in this Agreement. Except as otherwise provided in the Construction Contract, Owner's communications to Contractor will be issued through Engineer.

a. If the responsibilities of Engineer as set forth in the Construction Contract are greater than those Construction Phase services expressly required of Engineer in Exhibit A Paragraph 1.06, as duly modified, then Owner shall either (1) expand the scope of the Construction Phase services to match those of the Construction Contract, and compensate Engineer for any related increases in the cost to provide Construction Phase services, pursuant to the provisions for compensating Additional Services, or (2)

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identify a qualified individual or entity (other than Engineer) responsible for the additional responsibilities in the Construction Contract.

b. If Owner, or Owner and Contractor, modify the duties, responsibilities, and authority of Engineer in the Construction Contract, or modify other terms of the Construction Contract having a direct bearing on Engineer, or if Owner requires Engineer's services for construction that extends longer than the anticipated Construction Contract Times, then Owner shall compensate Engineer for any related increases in the cost to provide Construction Phase services, pursuant to the provisions for compensating Additional Services.

c. Engineer shall not be required to furnish or perform services contrary to Engineer's responsibilities as a licensed professional.

2. Resident Project Representative (RPR): Engineer will provide the services of an RPR at the Site to assist Engineer and to provide more extensive observation of Contractor's Work. Duties, responsibilities, and authority of the RPR are as set forth in Exhibit D. The furnishing of such RPR's services will not limit, extend, or modify Engineer's responsibilities or authority except as expressly set forth in Exhibit D. **[If Engineer will not be providing RPR services under the specific Task Order, then delete this Paragraph 3 by inserting the word "DELETED" after the paragraph title; do not include Exhibit D as an exhibit to the specific Task Order; and do not include RPR compensation in Paragraph 7 of the Exhibit specific Task Order.]**

3. Selection of Independent Testing Laboratory: Assist Owner in the selection of an independent testing laboratory to perform required testing services.

4. Pre-Construction Conference: Participate in a pre-construction conference prior to commencement of Work at the Site; prepare and distribute agenda for the conference and prepare and distribute minutes of such conference.

5. Electronic Transmittal Protocols: If the Construction Contract does not establish protocols for transmittal of Electronic Documents by Electronic Means, then Owner, Engineer, and Contractor shall jointly develop such protocols.

6. Original Documents: If requested by Owner to do so, maintain and safeguard during the Construction Phase at least one original printed record version of the Construction Contract Documents, including Drawings and Specifications signed and sealed by Engineer and other design professionals in accordance with applicable Laws and Regulations. Throughout the Construction Phase, make such original printed record version of the Construction Contract Documents available to Contractor and Owner for review.

7. Schedules: Receive, review, and, subject to the criteria of the Construction Contract, determine the acceptability of any and all schedules that Contractor is required to submit to Engineer, including the progress schedule, schedule of submittals, and schedule of values. Advise Contractor in writing of Engineer's comments or acceptance of schedules.

a. Schedules will be acceptable to Engineer as to form and substance:

1) Progress Schedule: if it provides an orderly progression of the Work to completion within the Contract Times. Such acceptance will not impose on Engineer responsibility for the Progress Schedule, for sequencing, scheduling, or progress of the Work, nor interfere with or relieve Contractor from Contractor's full responsibility therefor.

2) Contractor's Schedule of Submittals: if it provides a workable arrangement for reviewing and processing the required Submittals.

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3) Contractor's Schedule of Values: if it provides a reasonable allocation of the Contract Price to the component parts of the Work.

8. Baselines and Benchmarks: As appropriate, establish baselines and benchmarks for locating the Work which in Engineer's judgment are necessary to enable Contractor to proceed.

9. Permits: Provide Owner with copies of technical information and supporting data previously obtained or developed by Engineer for Owner's use, or for Owner to provide to Contractor, in obtaining required permits and licenses delegated to Contractor by Owner.

10. Visits to Site and Observation of Construction: In connection with observations of Contractor's Work while it is in progress:

Notes to User—To the extent that the parties may want to better quantify the number of actual visits for budgeting or quality assurance purposes, it may be advisable to insert at the beginning of Paragraph 11.a an agreed-upon frequency of Engineer's site visits, e.g. "at approximately weekly intervals during periods of active construction" in lieu of the more general "intervals appropriate to the various stages of construction."

a. Make visits to the Site at intervals appropriate to the various stages of the Work, as Engineer deems necessary, to observe as an experienced and qualified design professional, the progress of Contractor's executed Work. Such visits and observations by Engineer, including its RPR, if any, are not intended to be exhaustive or to extend to every aspect of the Work or to involve detailed inspections of the Work beyond the responsibilities specifically assigned to Engineer in this Agreement and the Construction Contract Documents, but rather are to be limited to spot checking, selective sampling, and similar methods of general observation of the Work based on Engineer's exercise of professional judgment, as assisted by its RPR, if any. Based on information obtained during such visits and observations, Engineer will determine in general if the Work is proceeding in accordance with the Construction Contract Documents, and Engineer shall keep Owner informed of the progress of the Work. Engineer will make a report of Engineer's visit, summarizing Engineer's general observations and any significant findings.

b. The purpose of Engineer's visits to the Site, and representation by the Resident Project Representative, if any, at the Site, will be to enable Engineer to better carry out the duties and responsibilities assigned to by this Agreement and undertaken by Engineer during the Construction Phase, and, in addition, by the exercise of Engineer's efforts as an experienced and qualified design professional, to provide for Owner a greater degree of confidence that the completed Work will conform in general to the Construction Contract Documents and that Contractor has implemented and maintained the integrity of the design concept of the completed Specific Project as a functioning whole as indicated in the Construction Contract Documents. Engineer will not, during such visits or as a result of such observations of the Work, supervise, direct, or have control over the Work, nor will Engineer have authority over or responsibility for the means, methods, techniques, sequences, or procedures of construction selected or used by any Constructor, for security or safety at the Site, for safety precautions and programs incident to any Constructor's work in progress, for the coordination of the Constructors' work or schedules, nor for any failure of any Constructor to comply with Laws and Regulations applicable to furnishing and performing of its work. Accordingly, Engineer neither guarantees the performance of any Constructor nor assumes responsibility for any Constructor's failure to furnish or perform the Work, or any portion of the Work, in accordance with the Construction Contract Documents.

11. Defective Work: If, on the basis of Engineer's observations or as indicated in documentation available to Engineer, Engineer believes that any part of the Work is defective under the terms and standards set forth in the Construction Contract Documents, Engineer will promptly issue written notice to Contractor (with copy to Owner) of such defective Work. Such notice will communicate the

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scope, extent (to Engineer's understanding) of defect, and associated provisions of the Construction Contract Documents.

a. Provide recommendations to Owner regarding whether Contractor should correct such Work or remove and replace such Work, or whether Owner should consider accepting the defective Work in accordance with the provisions of the Construction Contract Documents. Engineer shall give notice to Contractor regarding whether the defective Work should be repaired, replaced, or will be accepted by Owner.

b. However, Engineer's authority to provide this information to Owner or Engineer's decision to exercise or not exercise such authority will not give rise to a duty or responsibility of the Engineer to Contractors, Subcontractors, material and equipment suppliers, their agents or employees, or any other person(s) or entities performing any of the Work, including but not limited to any duty or responsibility for Contractors' or Subcontractors' safety precautions and programs incident to the Work.

12.Compatibility with Design Concept: If Engineer has express knowledge that a specific part of the Work that is not defective under the terms and standards set forth in the Construction Contract Documents is nonetheless not compatible with the design concept of the completed Specific Project as a functioning whole, then inform Owner of such incompatibility, and provide recommendations for addressing such Work.

13.Clarifications and Interpretations: Accept from Contractor and Owner submittal of all matters in question concerning the requirements of the Construction Contract Documents (sometimes referred to as requests for information or interpretation—RFIs), or relating to the acceptability of the Work under the Construction Contract Documents. With reasonable promptness, render a written clarification, interpretation, or decision on the issue submitted, or initiate an amendment or supplement to the Construction Contract Documents.

14.Non-reviewable Matters: If a submitted matter in question concerns the Engineer's performance of its duties and obligations, or terms and conditions of the Construction Contract Documents that do not involve (a) the performance or acceptability of the Work under the Construction Contract Documents, (b) the design (as set forth in the Drawings, Specifications, or otherwise), or (c) other engineering or technical matters, then Engineer will promptly give written notice to Owner and Contractor that Engineer will not provide a decision or interpretation.

15.Field Orders: Subject to any limitations in the Construction Contract Documents, Engineer may prepare and issue Field Orders requiring minor changes in the Work.

16.Change Orders and Work Change Directives: Recommend Change Orders and Work Change Directives to Owner, as appropriate, and prepare Change Orders and Work Change Directives as required.

17.Change Proposals and Claims

a. Review and respond to Change Proposals. Review each duly submitted Change Proposal from Contractor and, within 30 days after receipt of the Contractor's supporting data, either deny the Change Proposal in whole, approve it in whole, or deny it in part and approve it in part. Such actions must be in writing, with a copy provided to Owner and Contractor. If the Change Proposal does not involve the design (as set forth in the Drawings, Specifications, or otherwise), the acceptability of the Work, or other engineering or technical matters, then Engineer will notify the parties that the Engineer will not resolve the Change Proposal.

b. Provide information or data to Owner regarding engineering or technical matters pertaining to Claims.

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18. Differing Site Conditions: Respond to any notice from Contractor of differing site conditions, including conditions relating to Underground Facilities such as utilities, and hazardous environmental conditions. Promptly conduct reviews and prepare findings, conclusions, and recommendations for Owner's use subject to limitations of Engineer's obligations under this Agreement.

19. Contractor's Submittals: Review and approve or take other appropriate action with respect to required Contractor Submittals, but only to determine if the items covered by the Submittals will, after installation or incorporation in the Work, comply with the requirements of the Construction Contract Documents, and for compatibility with the design concept of the completed Specific Project as a functioning whole as indicated by the Construction Contract Documents. Such reviews and approvals or other action will not extend to means, methods, techniques, sequences, or procedures of construction or to safety precautions and programs incident thereto. Engineer shall meet any Contractor's Submittal schedule that Engineer has accepted.

20. Substitutes and "Or-equals": Evaluate and determine the acceptability of substitute or "or-equal" materials and equipment proposed by Contractor, but subject to the provisions of Exhibit A Paragraph 2.01.A.2.

21. Inspections and Tests

a. Receive and review all certificates of inspections, tests, and approvals required by Laws and Regulations or the Construction Contract Documents. Engineer's review of such certificates will be for the purpose of determining whether the results certified indicate compliance with the Construction Contract Documents and will not constitute an independent evaluation that the content or procedures of such inspections, tests, or approvals comply with the requirements of the Construction Contract Documents. Engineer shall be entitled to rely on the results of such inspections and tests.

b. Reply to Contractor requests for written concurrence that specific portions of the Work that are to be inspected, tested, or approved may be covered.

c. Issue written requests to Contractor that specific portions of the Work remain uncovered.

d. As deemed reasonably necessary, request that Contractor uncover Work that is to be inspected, tested, or approved.

e. Pursuant to the terms of the Construction Contract, require additional inspections or testing of the Work, whether or not the Work is fabricated, installed, or completed.

22. Contractor's Applications for Payment: Based on Engineer's observations as an experienced and qualified design professional and on review of Applications for Payment and accompanying supporting documentation:

a. Determine the amounts that Engineer recommends Contractor be paid. Recommend reductions in payment (set offs) based on the provisions for set offs stated in the Construction Contract. Such recommendations of payment will be in writing and will constitute Engineer's representation to Owner, based on such observations and review, that, within the limits of Engineer's knowledge, information and belief, Contractor's Work has progressed to the point indicated, the Work is generally in accordance with the Construction Contract Documents (subject to an evaluation of the Work as a functioning whole prior to or upon Substantial Completion, to the results of any subsequent tests called for in the Construction Contract Documents, and to any other qualifications stated in the recommendation), and the conditions precedent to Contractor's being entitled to such payment appear to have been fulfilled in so far as it is Engineer's responsibility to observe the Work. In the case of unit price Work, Engineer's recommendations

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of payment will include final determinations of quantities and classifications of the Work (subject to any subsequent adjustments allowed by the Construction Contract Documents).

b. By recommending payment, Engineer shall not thereby be deemed to have represented that observations made by Engineer to check the quality or quantity of Contractor's Work as it is performed and furnished have been exhaustive, extended to every aspect of Contractor's Work in progress, or involved detailed inspections of the Work beyond the responsibilities specifically assigned to Engineer in this Agreement. Neither Engineer's review of Contractor's Work for the purposes of recommending payments nor Engineer's recommendation of any payment including final payment will impose on Engineer responsibility to supervise, direct, or control the Work, or for the means, methods, techniques, sequences, or procedures of construction or safety precautions or programs incident thereto, or Contractor's compliance with Laws and Regulations applicable to Contractor's furnishing and performing the Work. It will also not impose responsibility on Engineer to make any examination to ascertain how or for what purposes Contractor has used the money paid to Contractor by Owner; to determine that title to any portion of the Work, including materials or equipment, has passed to Owner free and clear of any liens, claims, security interests, or encumbrances; or that there may not be other matters at issue between Owner and Contractor that might affect the amount that should be paid.

23.Contractor's Completion Documents: Receive from Contractor, review, and transmit to Owner maintenance and operating instructions, schedules, guarantees, bonds, certificates or other evidence of insurance required by the Construction Contract Documents, certificates of inspection, tests and approvals, and Shop Drawings, Samples, and other data approved as provided under Exhibit A Paragraph 1.06.B.20. Receive from Contractor, review, and transmit to Owner the annotated record documents which are to be assembled by Contractor in accordance with the Construction Contract Documents to obtain final payment. The extent of Engineer's review of record documents will be to check that Contractor has submitted a complete set of those documents that Contractor is required to submit.

24.Substantial Completion: Promptly after notice from Contractor that Contractor considers the entire Work ready for its intended use, visit the Site in company with Owner and Contractor to review the Work and determine the status of completion. Follow the procedures in the Construction Contract regarding the preliminary certificate of Substantial Completion, punch list of items to be completed, Owner's objections, notice to Contractor, and issuance of a final certificate of Substantial Completion. Assist Owner regarding any remaining engineering or technical matters affecting Owner's use or occupancy of the Work following Substantial Completion.

25.Other Tasks: Perform or provide the following other Construction Phase tasks or deliverables:

a. **[List any such tasks or deliverables here]**.

26.Completion and Acceptability of the Work: After notice from Contractor that the Work is complete:

a. visit the Site with Owner and Contractor to determine if the Work is in fact complete and acceptable;

b. notify Contractor of any part of the Work that is found during the visit to be incomplete or defective, and subsequently confirm that Contractor has corrected any such deficiencies;

c. follow the procedures in the Construction Contract regarding review and response to Contractor's application for final payment and accompanying documentation; and

d. if Engineer is satisfied that the Work is complete and acceptable, provide a notice to Owner and Contractor using Notice of Acceptability of Work (attached as Exhibit E), stating that the Work is

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acceptable (subject to the provisions of the Notice and this Exhibit A) within the limits of Engineer's knowledge, information, and belief, and based on the extent of the services provided by Engineer under this Agreement.

27. Standards for Certain Construction-Phase Decisions: Engineer will render decisions regarding the requirements of the Construction Contract Documents, and judge the acceptability of the Work, pursuant to the specific procedures set forth in the Construction Contract for initial interpretations, Change Proposals, and acceptance of the Work. In rendering such decisions and judgments, Engineer will not show partiality to Owner or Contractor, and will not be liable to Owner, Contractor, or others in connection with any proceedings, interpretations, decisions, or judgments conducted or rendered in good faith.

C. Duration of Construction Phase: The Construction Phase will commence with the execution of the first Construction Contract for the Specific Project or any part thereof and will terminate upon written recommendation by Engineer for final payment to Contractor. If the Specific Project involves more than one prime contract as indicated in Exhibit A Paragraph 1.04.A.1, then Construction Phase services may be rendered at different times in respect to the separate contracts. Subject to the provisions of Article 3, Engineer shall be entitled to an equitable increase in compensation if Construction Phase services (including Resident Project Representative services, if any) are required after the original date for completion and readiness for final payment of Contractor as set forth in the Construction Contract.

11.07 Post-Construction Phase

A. Upon written authorization from Owner during the Post-Construction Phase, Engineer shall:

1. Together with Owner, visit the Specific Project to observe any apparent defects in the Work, make recommendations as to replacement or correction of defective Work, if any, or the need to repair of any damage to the Site or adjacent areas, and assist Owner in consultations and discussions with Contractor concerning correction of any such defective Work and any needed repairs.

2. Together with Owner, visit the Specific Project within one month before the end of the Construction Contract's correction period to ascertain whether any portion of the Work or the repair of any damage to the Site or adjacent areas is defective and therefore subject to correction by Contractor.

3. Perform or provide the following other Post-Construction Phase tasks or deliverables:

a. **[List any such tasks or deliverables here]**.

B. The Post-Construction Phase services may commence during the Construction Phase and, if not otherwise modified in this Exhibit A, will terminate 12 months after the commencement of the Construction Contract's correction period.

ARTICLE 12—ADDITIONAL SERVICES

12.01 Additional Services Not Requiring Owner's Written Authorization

A. Engineer shall advise Owner that Engineer is commencing to perform or furnish the Additional Services of the types listed below. For such Additional Services, Engineer need not request or obtain specific advance written authorization from Owner. Engineer shall cease performing or furnishing such Additional Services upon receipt of written notice to cease from Owner. These services are not included as part of Basic Services and will be paid for by Owner as indicated in Paragraph 7 of the governing Task Order.

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1. Substantive design and other technical services in connection with Work Change Directives, Change Proposals, and Change Orders to reflect changes requested by Owner.

2. Services essential to the orderly progress of the Bidding/Proposal and Construction Phases and not wholly quantifiable prior to those Phases or otherwise dependent on the actions of prospective individual bidders or contractors and including:

a. making revisions to Drawings and Specifications occasioned by the acceptance of substitute materials or equipment other than "or equal" items;

b. services after the award of the Construction Contract in evaluating and determining the acceptability of a proposed "or equal" or substitution which is found to be inappropriate for the Specific Project;

c. evaluation and determination of an excessive number of proposed "or equals" or substitutions, whether proposed before or after award of the Construction Contract; and

d. providing to the Contractor or Owner additional or new information not previously prepared or developed by the Engineer for their use in applying for or obtaining required permits and licenses, in responding to agency comments on such applications, or in the administration of any such permits or licenses.

3. Services resulting from significant delays, changes, or price increases occurring as a direct or indirect result of materials, equipment, or energy shortages.

4. Additional or extended services arising from (a) the presence at the Site of any Constituent of Concern or items of historical or cultural significance, (b) emergencies or acts of God endangering the Work, (c) damage to the Work by fire or other causes during construction, (d) a significant amount of defective, neglected, or delayed Work, (e) acceleration of the progress schedule involving services beyond normal working hours, or (f) default by Contractor.

5. Implement coordination of Engineer's services with other parts of the Specific Project that are not planned or designed by Engineer or its Subconsultants, unless Owner furnished to Engineer substantive information about such other parts of the Specific Project prior to the parties' entry into this Agreement, in the Baseline Information section of this Exhibit A, or otherwise in Exhibit A; if such substantive information has been so provided, coordination of Engineer's services will be part of Basic Services.

6. Implement the specific parts of an Underground Facilities Procedure that are assigned to Engineer, or above-ground utilities tasks that are assigned to Engineer as the Specific Project progresses (but not including the design-related services already assigned to Engineer as a Basic Service).

7. Services (other than Basic Services during the Post-Construction Phase) in connection with any partial utilization of the Work by Owner prior to Substantial Completion.

8. Evaluating unreasonable or frivolous requests for interpretation or information (RFIs), Change Proposals, or other demands from Contractor or others in connection with the Work, or an excessive number of RFIs, Change Proposals, or demands.

9. Reviewing a Shop Drawing or other Contractor submittal more than three times, as a result of repeated inadequate submissions by Contractor.

10. While at the Site, compliance by Engineer and its staff with those terms of Owner's or Contractor's safety program provided to Engineer subsequent to the Effective Date that exceed those normally

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required of engineering personnel by federal, State, or local safety authorities for similar construction sites.

11.To the extent the Specific Project is subject to Laws and Regulations governing public or government records disclosure or non-disclosure, Engineer will comply with provisions applicable to Engineer, and Owner will compensate Engineer as Additional Services for Engineer's costs to comply with any disclosure or non-disclosure obligations beyond those identified in the Basic Services.

12.Services directly attributable to changes in Engineer's Electronic Documents obligations after the effective date of the Agreement.

12.02 Additional Services Requiring Owner's Written Authorization

A. If authorized in writing by Owner, Engineer shall provide Additional Services of the types listed below. These services are not included as part of Basic Services and will be paid for by Owner as indicated in Paragraph 7 of the governing Task Order.

1. Obtain or provide specified additional Specific Project-related information and data to enable Engineer to complete its Basic and Additional Services.

2. Preparation of special and customized reporting, invoicing, and related support documentation in addition to that identified to be provided under Basic Services.

3. Preparation of applications and supporting documents (in addition to those furnished under Basic Services) for private or governmental grants, loans, or advances in connection with the Specific Project; preparation or review of environmental assessments and impact statements; review and evaluation of the effects on the design requirements for the Specific Project of any such statements and documents prepared by others; and assistance in obtaining approvals of authorities having jurisdiction over the anticipated environmental impact of the Specific Project.

4. Services to make measured drawings of existing conditions or facilities, to conduct tests or investigations of existing conditions or facilities, or to verify the accuracy of drawings or other information furnished by Owner or others.

5. Services resulting from significant changes in the scope, extent, or character of the portions of the Specific Project designed or specified by Engineer, or the Specific Project's design requirements, including, but not limited to, changes in size, complexity, Owner's schedule, character of construction, or method of financing; and revising previously accepted studies, reports, Drawings, Specifications, or Construction Contract Documents when such revisions are required by changes in Laws and Regulations enacted subsequent to the Effective Date or are due to any other causes beyond Engineer's control.

6. Services resulting from Owner's request to evaluate additional Study and Report Phase alternative solutions beyond those agreed to in Exhibit A Paragraph 1.02.A.1.

7. Services required as a result of Owner's providing incomplete or incorrect Specific Project information to Engineer.

8.

9. Undertaking investigations and studies including, but not limited to:

a. All-hazards risk assessments and other studies to evaluate the feasibility of enhancing the resiliency of the design;

b. detailed consideration of operations, maintenance, and overhead expenses;

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c. the preparation of feasibility studies (such as those that include projections of output capacity, utility project rates, project market demand, or project revenues) and cash flow analyses, provided that such services are based on the engineering and technical aspects of the Specific Project, and do not include rendering advice regarding municipal financial products or the issuance of municipal securities;

d. preparation of appraisals;

e. with respect to proprietary systems or processes requiring licensing, providing services necessary to assist Owner in obtaining such licensing.

f. detailed quantity surveys of materials, equipment, and labor; and

g. audits or inventories required in connection with construction performed or furnished by Owner.

10. Furnishing services of Subconsultants or Engineer's Subcontractors for other than Basic Services.

11. Providing data or services of the types described in Article 2, when Owner retains Engineer to provide such data or services instead of Owner furnishing the same.

12. Providing the following services:

a. Services attributable to more prime construction contracts than specified in Exhibit A Paragraph 1.04.A.1.

b. Services to arrange for performance of construction services for Owner by contractors other than the principal prime Contractor, and administering Owner's contract for such services.

13. Services during out-of-town travel required of Engineer, other than for visits to the Site or Owner's office as required in Basic Services (Article 1 of Exhibit A).

14. Preparing for, coordinating with, participating in and responding to structured independent review processes, including, but not limited to, construction management, cost estimating, project peer review, value engineering, and constructability review requested by Owner; and performing or furnishing services required to revise studies, reports, Drawings, Specifications, or other documents as a result of such review processes.

15. Preparing additional bidding-related documents (or requests for proposals or other construction procurement documents); preparing pre-qualification procedures and documents, and participating in pre-qualifying prospective Bidders; and preparing Construction Contract Documents for alternate bids.

16. Assistance in connection with bid protests, rebidding, or renegotiating contracts for construction, materials, equipment, or services.

17. Services to assist Owner in developing or modifying protocols for transmittal of Electronic Documents by Electronic Means after the effective date of this Agreement, either by revising or adapting Exhibit F to the Specific Project or implementing other Electronic Documents protocols among Specific Project participants.

18. Any services by Engineer in connection with Owner or Engineer providing a Document to a Requesting Party under Exhibit F Paragraph 1.01.D (see Exhibit F, Electronic Documents Protocol), or any other distribution of a Document to a third party. Such services may include but are not limited to preparing the data contained in the requested Document in a manner deemed appropriate by Engineer; creating or otherwise preparing and distributing the Document in a format necessary to respond to Owner's direction or decision to provide the Document to a requesting party, including Contractor, in a format other than that required for deliverables from Engineer to Owner; and

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services in connection with obtaining required releases from the third parties to which the Documents will be distributed. Compensation for these Additional Services is not contingent upon Owner's reimbursement from the requesting party.

19. Providing Construction Phase services beyond the original date for completion and readiness for final payment of Contractor, but only if such services increase the total quantity of services to be performed in the Construction Phase, rather than merely shifting performance of such services to a later date.

20. Preparation of operation, maintenance, and staffing manuals.

21. Assistance to Owner in developing systems and procedures for (a) control of the operation and maintenance of Specific Project equipment and systems, and (b) related recordkeeping.

22. Preparing to serve or serving as a consultant or witness for, or producing documents for or on behalf of, Owner in any litigation, arbitration, mediation, lien or bond claim, or other legal or administrative proceeding involving the Specific Project (but not including disputes between Owner and Engineer).

23. Providing construction surveys and staking to enable Contractor to perform its work other than as required under Exhibit A Paragraph 1.06.B.9; any type of property surveys or related engineering services needed for the transfer of interests in real property; providing construction and property surveys to replace reference points or property monuments lost or destroyed during construction; and providing other special field surveys.

24. Providing more extensive services required to enable Engineer to issue notices or certifications requested by Owner.

25. Extensive services required during any correction period, or with respect to monitoring Contractor's compliance with warranties and guarantees called for in the Construction Contract (except as agreed to under Basic Services).

26. Other additional services performed or furnished by Engineer not otherwise provided for in this Agreement.

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EXHIBIT N—EXHIBIT B—TASK ORDER DELIVERABLES SCHEDULE

Guidance Notes—Preparing Exhibit B for the Specific Project

1. Exhibit B, Task Order Deliverables Schedule, provides a framework for preparing a schedule for Engineer's progress in performing and completing services. It also allows the user to identify related schedule obligations of Owner—for example, the scheduled "turnaround time" for reviewing a specific set of draft documents and providing comments to Engineer. The sample action items in the table in Exhibit B, as published, are based on the scope of engineering services in Exhibit A, as published. EJCDC contemplates that most users will make changes to Exhibit A: corresponding changes should then be made here in Exhibit B.

2. Many users will replace the sample table with a customized progress schedule, perhaps taken from a proposal, or prepared in another format. When this approach is taken, be sure to coordinate the contents of the schedule with Exhibit A, as modified for the Specific Project. Cross-references to specific provisions of the scope document are typically useful in tying the two exhibits together—see Column 3 below.

3. The last three items in the Task Order Deliverables Schedule, as published, are for possible use if Exhibit A requires the delivery of Documents by Engineer in the Bidding/Proposal Phase, Construction Phase, or Post-Construction Phase. If any of these items are used, it may also be appropriate to add a related entry for Owner's review and acceptance of the deliverables, or for other actions.

4. This schedule is focused on the delivery and review of Documents. As part of its services, Engineer will develop and submit an Engineering Services Schedule that will be consistent with the Deliverables Schedule, but will address a broader range of activities. See Exhibit A Paragraph 1.01.A.1.

5. Careful preparation of the Deliverables Schedule, and compliance with the schedule it establishes, will typically have a significant beneficial impact on project success.

Paragraphs 2.04.E, 3.02.A, and Exhibit A of the Main Agreement are supplemented by the following paragraph and table.

Under the governing Task Order the Engineer shall furnish Documents to Owner as required in Column 2 of the following table (and as further described in Exhibit A), according to the schedule in Column 4. Owner shall comment or take other identified actions with respect to the Documents as indicated in Column 2 (and as further described in Exhibit A), according to the schedule in Column 4.

Party	Action	Exhibit A Reference	Schedule
Engineer	Submit **3** review copies of the Report and other Study and Report Phase deliverables to Owner.	1.02.A.17	Within **[number]** days of the Effective Date.
Owner	Submit comments regarding the Report and other Study and Report Phase deliverables to Engineer.	1.02.A.18	Within **[number]** days of the receipt from Engineer of the Report and other Study and Report Phase deliverables.
Engineer	Submit **3** copies of the revised Report and other Study and Report Phase deliverables to Owner.	1.02.A.18	Within **[number]** days of the receipt of Owner's comments regarding the Report and other Study and Report Phase deliverables.
Engineer	Submit **3** review copies of the Preliminary Design Report, opinion of probable Construction Cost, and other Preliminary Design Phase deliverables to Owner.	1.03.B.17	Within **[number]** days of Owner's authorization to proceed with Preliminary Design Phase services.

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Party	Action	Exhibit A Reference	Schedule
Owner	Submit comments regarding Preliminary Design Report, opinion of probable Construction Cost, and other Preliminary Design Phase deliverables to Engineer.	1.03.B.18	Within **[number]** days of the receipt from Engineer of Preliminary Design Report, opinion of probable Construction Cost, and other Preliminary Design Phase deliverables.
Engineer	Submit **3** copies of the revised Preliminary Design Report, opinion of probable Construction Cost, and other Preliminary Design Phase deliverables to Owner.	1.03.B.18	Within **[number]** days of the receipt of Owner's comments regarding the Preliminary Design Report, opinion of probable Construction Cost, and other Preliminary Design Phase deliverables.
Engineer	Submit **3** copies of the first Final Design Phase draft of Drawings and Specifications to Owner.	1.04.B.1	Within **[number]** days of Owner's authorization to proceed with Final Design Phase services.
Owner	Submit comments and instructions regarding the first Final Design Phase draft of Drawings and Specifications to Engineer.	1.04.B.1	Within **[number]** days of the receipt of the first final Design Phase drafts of Drawings and Specifications from Engineer.
Engineer	Submit **3** copies of the second Final Design Phase drafts of Drawings and Specifications to Owner.	1.04.B.2	Within **[number]** days of the receipt of Owner's comments and instructions regarding the first Final Design Phase drafts of Drawings and Specifications.
Engineer	Submit **3** of copies of draft Bidding/Proposal and Front-End Construction Contract Documents, as required, and any other Final Design Phase deliverables (other than Drawings and Specifications) to Owner.	1.04.D.3; 1.04.F.8	Concurrent with submittal to Owner of the second Final Design Phase drafts of Drawings and Specifications.
Owner	Submit comments and instructions regarding the second Final Design Phase drafts of Drawings and Specifications to Engineer.	1.04.B.2	Within **[number]** days of the receipt from Engineer of the second Final Design Phase drafts of Drawings and Specifications.
Engineer	Submit **3** copies of the final, completed, pricing-ready and construction-ready Drawings and Specifications to Owner.	1.04.B.3 and 1.04.G.1	Within **[number]** days of the receipt of Owner's comments and instructions regarding the second Final Design Phase drafts of Drawings and Specifications.
Owner	Submit comments and instructions regarding the final, completed, pricing-ready and construction-ready Drawings and Specifications to Engineer.	1.04.G.2	Within **[number]** days of the receipt from Engineer of the final, completed, pricing-ready and construction-ready Drawings and Specifications.
Owner	Submit comments and instructions regarding drafts of Bidding/Proposal and Front-End Construction Contract Documents, and any other Final Design Phase deliverables (other than Drawings and Specifications) to Engineer.	1.04.D.3; 1.04.F.8	Concurrent with Owner's submittal of comments and instructions regarding the final, completed, pricing-ready and construction-ready Drawings and Specifications.

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Party	Action	Exhibit A Reference	Schedule
Engineer	Submit to Owner: **3** copies of the revised final, completed, pricing-ready and construction-ready Drawings and Specifications; and **3** of copies of assembled Bidding/Proposal and Front-End Construction Contract Documents, and any other Final Design Phase deliverables.	1.04.G.2; 1.04.G.3	Within **[number]** days of receipt of Owner's final comments and instructions regarding the regarding the final, completed, pricing-ready and construction-ready Drawings and Specifications, the Bidding/Proposal and Front-End Construction Contract Documents, and any other Final Design Phase deliverables.
Engineer	Submit **3** copies of Bidding/Proposal Phase deliverables (if any) identified in Exhibit A Paragraph 1.05.A.9.a to Owner.	1.05.A.9.a	Within **[number]** days of written authorization by Owner to proceed with Bidding/Proposal Phase services.
Engineer	Submit **3** copies of Construction Phase deliverables (if any) identified in Exhibit A Paragraph 1.06.B.26.a to Owner.	1.06.B.26.a	Within **[number]** days of **[applicable benchmark event such as commencement of the Construction Contract Times]**
Engineer	Submit **3** copies of Post-Construction Phase deliverables (if any) identified in Exhibit A Paragraph 1.07.A.3.a to Owner.	1.07.A.3.a	Within **[number]** days of Substantial Completion.

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EXHIBIT O—EXHIBIT C—RESERVED

Guidance Notes—Exhibit C

1. See Exhibit C—Amendment to Main Agreement, in E-505 Part 2 of 4: Exhibits to Main Agreement.

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EXHIBIT P—EXHIBIT D—DUTIES, RESPONSIBILITIES, AND LIMITATIONS OF AUTHORITY OF RESIDENT PROJECT REPRESENTATIVE UNDER TASK ORDER

ARTICLE 13—RESIDENT PROJECT REPRESENTATIVE SERVICES

Article 1 of the Main Agreement, Services of Engineer, and Exhibit A, Engineer's Services Under Task Order, are supplemented to include Exhibit D Paragraphs 1.01, 1.02, and 1.03, as follows:

13.01 Resident Project Representative

A. Engineer shall furnish a Resident Project Representative ("RPR") to observe progress and quality of the Work. RPR is Engineer's representative at the Site, will act as directed by and under the supervision of Engineer, and will confer with Engineer regarding RPR's actions.

B. The RPR will provide full-time representation **[revise if representation will be less than full time]**.

C. Subject to the scope of RPR's observations of the Work, which may include field checks of materials and installed equipment, Engineer shall endeavor to identify defects and deficiencies in the Work. However, Engineer shall not, as a result of such RPR observations of the Work, supervise, direct, inspect, or have control over the Work, nor shall Engineer (including the RPR) have authority over or responsibility for the means, methods, techniques, sequences, or procedures of construction selected or used by any Constructor, for security or safety at the Site, for safety precautions and programs incident to the Work or any Constructor's work in progress, for the coordination of the Constructors' work or schedules, or for any failure of any Constructor to comply with Laws and Regulations applicable to the performing and furnishing of its work. The Engineer (including RPR) neither guarantees the performance of any Constructor nor assumes responsibility for any Constructor's failure to furnish and perform the Work, or any portion of the Work, in accordance with the Construction Contract Documents. In addition, the specific terms set forth in Exhibit A Paragraph 1.06 are applicable.

13.02 Duties and Responsibilities of RPR

A. The duties and responsibilities of the RPR are as follows:

1. General: RPR's dealings in matters pertaining to the Work in general will be with Contractor. RPR's dealings with Subcontractors shall only be through or with the full knowledge and approval of Contractor. RPR shall generally communicate with Owner only with the knowledge of and under the direction of Engineer.

2. Schedules: Review the progress schedule, schedule of Shop Drawing and Sample submittals, schedule of values, and other schedules prepared by Contractor and consult with Engineer concerning acceptability of such schedules.

3. Conferences and Meetings: Attend meetings with Contractor, such as preconstruction conferences, progress meetings, job conferences, and other Project-related meetings (but not including Contractor's safety meetings), and as appropriate prepare and circulate copies of minutes thereof.

4. Safety Compliance: Comply with Site safety programs, as they apply to RPR, and if required to do so by such safety programs, receive safety training specifically related to RPR's own personal safety while at the Site.

5. Liaison

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a. Serve as Engineer's liaison with Contractor. Working principally through Contractor's authorized representative or designee, assist in providing information regarding the provisions and intent of the Construction Contract Documents.

b. Assist Engineer in serving as Owner's liaison with Contractor when Contractor's operations affect Owner's on-Site operations.

c. Assist in obtaining from Owner additional details or information, when required for proper execution of the Work.

6. Clarifications and Interpretations: Receive from Contractor submittal of any matters in question concerning the requirements of the Construction Contract Documents (sometimes referred to as requests for information or interpretation—RFIs), or relating to the acceptability of the Work under the Construction Contract Documents. Report to Engineer regarding such RFIs. Report to Engineer when clarifications and interpretations of the Construction Contract Documents are needed, whether as the result of a Contractor RFI or otherwise. Transmit Engineer's clarifications, interpretations, and decisions to Contractor.

7. Shop Drawings, Samples, and other Submittals

a. Receive Samples that are furnished at the Site by Contractor.

b. Receive Contractor-approved Shop Drawings.

c. Receive other Submittals from Contractor.

d. Record date of receipt of Samples, Contractor-approved Shop Drawings, and other Submittals.

e. Notify Engineer of availability of Samples for examination, and forward Contractor-approved Shop Drawings and other Submittals to Engineer. When appropriate recommend distribution of Submittal to specified Subconsultants.

f. Advise Engineer and Contractor of the commencement of any portion of the Work requiring a Shop Drawing or Sample submittal, if RPR believes that the submittal has not been received from Contractor, or has not been approved by Contractor or Engineer.

8. Proposed Modifications: Consider and evaluate Contractor's suggestions for modifications to the Drawings or Specifications, and report such suggestions, together with RPR's recommendations, if any, to Engineer. Transmit Engineer's response (if any) to such suggestions to Contractor.

9. Review of Work; Defective Work

a. Report to Engineer whenever RPR believes that any part of the Work is defective under the terms and standards set forth in the Construction Contract Documents, and provide recommendations as to whether such Work should be corrected, removed and replaced, or accepted as provided in the Construction Contract Documents.

b. Inform Engineer of any Work that RPR believes is not defective under the terms and standards set forth in the Construction Contract Documents, but is nonetheless not compatible with the design concept of the completed Project as a functioning whole, and provide recommendations to Engineer for addressing such Work.

c. Advise Engineer of that part of the Work that RPR believes should be uncovered for observation, or requires special testing, inspection, or approval.

10. Inspections, Tests, and System Start-ups

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a. Consult with Engineer in advance of scheduled inspections, tests, and systems start-ups.

b. Verify that tests, equipment, and systems start-ups and operating and maintenance training are conducted in the presence of appropriate Owner's personnel, and that Contractor maintains adequate records thereof.

c. Observe, record, and report to Engineer appropriate details relative to the test procedures and systems start-ups.

d. Observe whether Contractor has arranged for inspections required by Laws and Regulations, including but not limited to those to be performed by public or other agencies having jurisdiction over the Work.

e. Accompany visiting inspectors representing public or other agencies having jurisdiction over the Work, record the results of these inspections, and report to Engineer.

f. Nothing in this Agreement will be construed to require RPR to conduct inspections.

11. Records

a. Maintain at the Site orderly files for correspondence, reports of job conferences, copies of Construction Contract Documents including all Change Proposals, Change Orders, Field Orders, Work Change Directives, Addenda, additional Drawings issued subsequent to the execution of the Construction Contract, RFIs, Engineer's clarifications and interpretations of the Construction Contract Documents, progress reports, approved Shop Drawing and Sample submittals, and other Project-related documents.

b. Prepare a daily report or keep a diary or log book, recording Contractor's hours on the Site, Subcontractors present at the Site, weather conditions, data relative to questions of Change Proposals, Change Orders, Field Orders, Work Change Directives, or changed conditions, Site visitors, deliveries of equipment or materials, daily activities, decisions, observations in general, and specific observations in more detail as in the case of observing test procedures; and send copies to Engineer.

c. Upon request from Owner to Engineer, photograph or video Work in progress or Site conditions.

d. Record and maintain accurate, up-to-date lists of the company names and points of contact for Contractors, Subcontractors, and major Suppliers of materials and equipment.

e. Maintain records for use in preparing Project documentation.

f. Upon completion of the Work, furnish original set of all RPR Project documentation to designated recipients.

12. Reports

a. Furnish periodic reports as required of progress of the Work and of Contractor's compliance with the progress schedule and schedule of Shop Drawing and Sample submittals.

b. Draft responses to or make recommends on Change Proposals, Change Orders, Work Change Directives, and Field Orders. Obtain backup material from Contractor.

c. Furnish to Engineer and Owner copies of all inspection, test, and system start-up reports.

d. Immediately inform appropriate parties of the occurrence of any Site accidents, emergencies, natural catastrophes endangering the Work, possible force majeure or delay events, damage to property by fire or other causes, or the discovery of any potential differing site condition or Constituent of Concern.

13. Payment Requests: Review applications for payment with Contractor for compliance with the established procedure for their submission and forward with recommendations to Engineer, noting

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particularly the relationship of the payment requested to the schedule of values, Work completed, and materials and equipment delivered at the Site but not incorporated in the Work.

14.Certificates, Operation and Maintenance Manuals: During the course of the Work, verify that materials and equipment certificates, operation and maintenance manuals and other data required by the Contract Documents to be assembled and furnished by Contractor are applicable to the items actually installed and in accordance with the Contract Documents, and have these documents delivered to Engineer for review and forwarding to Owner prior to payment for that part of the Work.

15.Completion

a. Participate in Engineer's visits to the Site regarding Substantial Completion, assist in the determination of Substantial Completion, and prior to the issuance of a Certificate of Substantial Completion submit a punch list of observed items requiring completion or correction.

b. Participate in Engineer's visit to the Site in the company of Owner and Contractor, to determine completion of the Work, and prepare a final punch list of items to be completed or corrected by Contractor.

c. Observe whether all items on the final punch list have been completed or corrected, and make recommendations to Engineer concerning acceptance and issuance of the Notice of Acceptability of the Work (Exhibit E).

13.03 Limitations of Authority

A. Resident Project Representative shall not:

1. Authorize any deviation from the Construction Contract Documents or substitution of materials or equipment (including "or-equal" items).

2. Exceed limitations of Engineer's authority as set forth in this Agreement.

3. Undertake any of the responsibilities of Contractor, Subcontractors, or Suppliers, or any Constructor.

4. Advise on, issue directions relative to, or assume control over any aspect of the means, methods, techniques, sequences or procedures of the Work, by Contractor or any other Constructor.

5. Advise on, issue directions regarding, or assume control over security or safety practices, precautions, and programs in connection with the activities or operations of Owner or Contractor.

6. Participate in specialized field or laboratory tests or inspections conducted off-site by others except as specifically authorized by Engineer.

7. Accept Shop Drawing or Sample submittals from anyone other than Contractor.

8. Authorize Owner to occupy the Project in whole or in part.

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EXHIBIT Q—EXHIBIT E—EJCDC® C-626, NOTICE OF ACCEPTABILITY OF WORK (FORM)

Notes to User

1. Exhibit A Paragraph 1.06.B.27 indicates that in connection with recommending final payment of the Construction Contractor, the Engineer will also provide a notice to Owner and Contractor of the acceptability of the Work, subject to stated limitations, including those set forth in the form for that purpose, which is attached in Exhibit E, "EJCDC® C-626, Notice of Acceptability of Work." That form is attached on the following pages of this Exhibit E. The C-626 form included here is published by EJCDC as part of the 2018 Construction Series.

2. This Notice of Acceptability of Work is the "written notice" referred to in EJCDC® C-700, Standard General Conditions of the Construction Contract (2018), Paragraph 15.06.C.

3. The Notice of Acceptability of Work should be served in compliance with the requirements for service of notice under the Construction Contract. See EJCDC® C-700, Standard General Conditions of the Construction Contract (2018), Paragraph 18.01, Giving Notice.

NOTICE OF ACCEPTABILITY OF WORK (EJCDC® C-626 2018)

Owner: Owner's Project No.:
Engineer: Engineer's Project No.:
Contractor: Contractor's Project No.:
Project:
Contract Name:
Notice Date: Effective Date of the Construction Contract:

The Engineer hereby gives notice to the Owner and Contractor that Engineer recommends final payment to Contractor, and that the Work furnished and performed by Contractor under the Construction Contract is acceptable, expressly subject to the provisions of the Construction Contract's Contract Documents ("Contract Documents") and of the Agreement between Owner and Engineer for Professional Services dated **[date of professional services agreement]** ("Owner-Engineer Agreement"). This Notice of Acceptability of Work (Notice) is made expressly subject to the following terms and conditions to which all who receive and rely on said Notice agree:

1. This Notice has been prepared with the skill and care ordinarily used by members of the engineering profession practicing under similar conditions at the same time and in the same locality.
2. This Notice reflects and is an expression of the Engineer's professional opinion.
3. This Notice has been prepared to the best of Engineer's knowledge, information, and belief as of the Notice Date.
4. This Notice is based entirely on and expressly limited by the scope of services Engineer has been employed by Owner to perform or furnish during construction of the Project (including observation of the Contractor's Work) under the Owner-Engineer Agreement, and applies only to facts that are within Engineer's knowledge or could reasonably have been ascertained by Engineer as a result of carrying out the responsibilities specifically assigned to Engineer under such Owner-Engineer Agreement.
5. This Notice is not a guarantee or warranty of Contractor's performance under the Construction Contract, an acceptance of Work that is not in accordance with the Contract Documents, including but not limited to defective Work discovered after final inspection, nor an assumption of

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responsibility for any failure of Contractor to furnish and perform the Work thereunder in accordance with the Contract Documents, or to otherwise comply with the Contract Documents or the terms of any special guarantees specified therein.

6. This Notice does not relieve Contractor of any surviving obligations under the Construction Contract, and is subject to Owner's reservations of rights with respect to completion and final payment.

Engineer

By (signature): _____

Name (printed): _____

Title: _____

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EXHIBIT R—EXHIBIT F—RESERVED

Guidance Notes—Exhibit F

1. See Exhibit F—Electronic Documents Protocol (EDP), in E-505 Part 2 of 4: Exhibits to Main Agreement.

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EXHIBIT S—EXHIBIT G—RESERVED

Guidance Notes—Exhibit G

1. See Exhibit G—Insurance, in E-505 Part 2 of 4: Exhibits to Main Agreement.

EXHIBIT T—EXHIBIT H—RESERVED

Guidance Notes—Exhibit H

1. See Exhibit H—Dispute Resolution, in E-505 Part 2 of 4: Exhibits to Main Agreement.

Exhibit H Omitted.

Attachment: Resolution# 20210712-08 Authorizing Execution Of The Primary Master Services Agreement With Compton Engineering For

EXHIBIT U—EXHIBIT I—RESERVED

Guidance Notes—Exhibit I

1. See Exhibit I—Limitations of Liability, in E-505 Part 2 of 4: Exhibits to Main Agreement.

Exhibit I Omitted

Attachment: Resolution# 20210712-08 Authorizing Execution Of The Primary Master Services Agreement With Compton Engineering For

COMPTON ENGINEERING, INC.
2021 CHARGE RATES

Labor Classification	Hourly Rate
Engineer Principal	$ 180.00
Architect	$ 150.00
Senior Project Engineer	$ 150.00
Project Engineer	$ 130.00
Engineer Intern	$ 100.00
Environmental Specialist	$ 100.00
Senior Project Manager	$ 135.00
Project Manager	$ 115.00
Senior Design Technician	$ 90.00
Design Technician	$ 80.00
GIS Coordinator	$ 80.00
Resident Project Representative	$ 85.00
Business Manager	$ 100.00
Specification Writer	$ 80.00
Administrative Assistant	$ 60.00
Professional Land Surveyor	$ 125.00
Senior Survey Technician	$ 150.00
Survey Technician	$ 65.00
Survey Crewman	$ 50.00
Subcontractors and Project Specific Expenses (With prior approval from Owner)	Cost + 10%

Attachment: Resolution# 20210712-08 Authorizing Execution Of The Primary Master Services Agreement With Compton Engineering For

Attachment: Resolution# 20210712-08 Authorizing Execution Of The Primary Master Services Agreement With Compton Engineering For

Hancock County Port & Harbor Commission

Port & Harbor Commission

Staff Report

Date:	July 12, 2021
To:	Port & Harbor Commission
From:	Obie McClure,
Subject:	RESOLUTION# 20210712-09 SABIC SPECIAL CONTRACT PRICING FOR WHARFAGE AND DOCKAGE STARTING AUGUST 1, 2021

ATTACHED:
ExecutedSABIC Contract Wharfage and Dockage 2021 - SABIC FINAL V6 (001)_executed

Attachment: Resolution# 20210712-09 Sabic Special Contract Pricing for Wharfage and Dockage starting Aug 1, 2021 (9478 : Wharfage and

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HANCOCK COUNTY PORT & HARBOR COMMISSION

RESOLUTION# 20210712-09

SABIC SPECIAL CONTRACT PRICING FOR WHARFAGE AND DOCKAGE STARTING AUGUST 1, 2021

WHEREAS, Borg-Warner Corporation and the Hancock County Port & Harbor Commission ("Commission") entered into a land sale transaction dated April 21, 1980, which conveyed acreage located in Port Bienville Industrial Park from Hancock County to Borg-Warner;

WHEREAS, General Electric Plastics ("GEP") and the Hancock County Port & Harbor Commission ("Commission") entered into a land sale transaction dated September 3, 1991, which conveyed 85 acres located in Port Bienville Industrial Park from Hancock County to GEP;

WHEREAS, General Electric Plastics was sold by parent company General Electric to Saudi Basic Industries Corporation ("SABIC") on August 31, 2007;

WHEREAS, SABIC has continued to operate within Port Bienville Industrial Park since the sale from General Electric Plastics;

WHEREAS, out of a desire to continue to increase production through the acquisition of new business, SABIC requested special contract rates providing volume discounts for a term of three years beginning August 1, 2021, and expiring July 31, 2024, as reflected in the attached Agreement on Special Contract Pricing for Wharfage and Dockage attached hereto and incorporated by reference;

WHEREAS, the volumes necessary to activate the discounted rates would represent guaranteed new incremental revenues to the Commission, even when accounting for discounting prices;

WHEREAS, offering the special contract rates to incentivize additional volumes is in the best interest of the Commission;

ATTACHED:
ExecutedSABIC Contract Wharfage and Dockage 2021 - SABIC FINAL V6 (001)_executed

Attachment: Resolution# 20210712-09 Sabic Special Contract Pricing for Wharfage and Dockage starting Aug 1, 2021 (9478 : Wharfage and

NOW THEREFORE, BE IT RESOLVED, that the Hancock County Port & Harbor Commission hereby approves and spreads on its minutes the attached Agreement on Special Contract Pricing for Wharfage and Dockage with Sabic Innovative Plastics for a term of three years beginning August 1, 2021 and expiring July 31, 2024.

BE IT FURTHER RESOLVED, having received an affirmative vote from a majority of the members of the Commission, a copy of this resolution shall be forwarded to the Hancock County Board of Supervisors for their approval and/or appropriate action.

RESULT:	**CARRIED AS AMENDED [UNANIMOUS]**
MOVER:	Michael Bennett, Secretary
SECONDER:	Aline Ward, Commissioner
AYES:	Swanson, Ward, Holman, Jordan, Martin, Bennett, Necaise
ABSENT:	Michael Casano

Derek Necaise, President

ATTEST:

Michael Bennett,Secretary

ATTACHED:
ExecutedSABIC Contract Wharfage and Dockage 2021 - SABIC FINAL V6 (001)_executed

Attachment: Resolution# 20210712-09 Sabic Special Contract Pricing for Wharfage and Dockage starting Aug 1, 2021 (9478 : Wharfage and

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HANCOCK COUNTY PORT & HARBOR COMMISSION

Economic Development • Stennis International Airport • Port Bienville Industrial Park • Port Bienville Railroad

Attachment: Resolution# 20210712-09 Sabic Special Contract Pricing for Wharfage and Dockage starting Aug 1, 2021 (9478 : Wharfage and

Agreement on Special Contract Pricing for Wharfage and Dockage (the "Agreement")

Thank you very much for your correspondence regarding SABIC Innovative Plastics US LLC ("SABIC") operations in Hancock County. We are pleased to hear that SABIC's Port Bienville plant is enjoying success, we envision mutually beneficial rate and pricing structures.

In response to your specific request to create contract based long term pricing, below please find our proposal.

Special Contract Rates

- *Wharfage & dockage per each year during the Term (as defined below) for "hazardous cargo" as defined in Tariff No.1-B (FMC-1;Org. #002665) ("Tariff No.1-B")*:
  - A fixed 15% discount on all Wharfage fees, with a minimum volume commitment of 80,000 tons annually.
  - A fixed 15% discount on all Wharfage fees for every ton above the minimum volume commitment of 80,000 tons annually.
  - Zero dockage fees for all annual volumes.

Any commodities or activities not specifically identified in this Agreement will be subject to the published tariff rates of Port Bienville in effect at the time that such rates are incurred.

Upon termination of the Agreement, SABIC will return to paying tariff rates for Wharfage and dockage fees as detailed in Tariff 1-B.

Additional Terms

In consideration of the substantial reduction in tariffs incurred by SABIC, and to support growth and expansion at the SABIC Port Bienville location, SABIC and Hancock County Port and Harbor Commission ("HCPHC") agree as follows:

- Term of the Agreement (the "Term") begins August 1st, 2021, and will have a three-year term, expiring on July 31st, 2024, if not terminated prior to its expiration.
- The tariffs shall increase on each anniversary of the effective date by the Consumer Price Index for all Urban Consumer; US City Average, All Items, Not Seasonally adjusted, 1982-1984=100 reference base ("CPI-U") published by the US Department of Labor (or such other index which is most consistent with CPI-U in the event CPI-U is no longer published).
- SABIC will endeavor to maintain 90 or more full-time equivalent employees and resident contractors per quarter during the Term of the agreement. SABIC will provide quarterly reports of full-time equivalent employees and resident contractors to the HCPHC upon request. Full-

time-equivalent employees will be the sum of the full time salaried exempt employees on the payroll at the end of each quarter and the number of hours worked in each quarter by hourly employees divided by 520.

- Trucks with SABIC cargoes shall not exceed MS Department of Transportation regulated commercial truck weights and lengths upon port and harbor or county/state roadways.
- Certified shipment quantities of cargo will be transmitted to HCPHC upon arrival or departure of vessels and are subject to inspection by HCPHC.
- The Agreement may be terminated by one or more of the following events:
    - Mutual written agreement of the parties;
    - Notice of delinquency of Hancock County ad valorem tax payment;
    - Filing of protest by SABIC with Hancock County Tax Assessor/Collector regarding ad valorem tax assessments;
    - Notice of delinquency of account by Hancock County Port and Harbor Commission for these or any other charges with HCPHC;
    - Material breach of any of the additional terms listed above;
    - Default on terms with any economic development incentive agreements, including tax incentives and grants with HCPHC, Hancock County or the State of Mississippi;
    - Citation and conviction by State or Local judicial authorities of truck weight violations by SABIC or its contract shippers upon Port roadways, Hancock County roadways or State roadways within Hancock County;
    - At the expiration of the three-year term on July 31st, 2024.

If this proposal is acceptable, please acknowledge and agree by executing below and returning a copy. The effectiveness of this Agreement on Special Contract Pricing for Wharfage and Dockage is contingent upon approval by the Board of Commissioners of the Hancock County Port & Harbor Commission

AKNOWLEDGED AND AGREED TO BY HANCOCK COUNTY PORT & HARBOR COMMISSION:

_____ _____

William P. Cotter, CEO Date

AKNOWLEDGED AND AGREED TO BY SABIC INNOVATIVE PLASTICS US LLC:



June 24, 2021

_____ _____

Antonio Cerruti, Vice President Date

Attachment: Resolution# 20210712-09 Sabic Special Contract Pricing for Wharfage and Dockage starting Aug 1, 2021 (9478 : Wharfage and

PROCLAMATION

By the
HANCOCK COUNTY BOARD OF SUPERVISORS

In memory of Cayce Seal

WHEREAS this Proclamation by the Hancock County Board of Supervisors serves to honor the memory of Cayce Seal; and

WHEREAS Cayce Seal was a lifelong resident of Hancock County and dedicated public servant, serving the residents of Hancock County and surrounding communities in many capacities, as a lineman, firefighter, and soccer coach, only to name a few; and

WHEREAS Cayce Seal was a dedicated and tireless hero, tragically losing his life in service to others as a lineman for Entergy Corporation; and

WHEREAS Cayce Seal will be dearly missed by the citizens and residents of Hancock County, Mississippi; and

NOW, WHEREFORE, IT IS HEREBY RESOLVED AND PROCLAIMED that the Hancock County Board of Supervisors do hereby recognize and celebrate the life of Cayce Seal, sending their heartfelt condolences to the Seal family, and hereby Adjourn the Board of Supervisors' Meeting in the name of Cayce Seal, on this 6th day of July, 2021.

Theresa Ryan, District 1 Supervisor

Greg Shaw, District 2 Supervisor

Kodie Koenenn, District 3 Supervisor

Darrin "Bo" Ladner, District 5 Supervisor

Scotty Adam, District 4 Supervisor, Board President

Attachment: 20210719 - Proclamation for Cayce Seal (9467 : Presentation for Cayce Seal Proclamation)

48 Hour Film Project Location Release

Date:_____ Property Owner Name:County of Hancock, State of Mississippi

Property Address:_____

Owner hereby grants to Sara Chauppette ("Producer") and the 48 Hour Film Project, Inc. ("48HFP") and their respective parents, subsidiaries and affiliates, licensees, successors and assigns (collectively "the Released Parties"), for good and valuable consideration, receipt of which is hereby acknowledged, permission to access, enter upo and use the Property identified above and the contents thereof and the appurtenances thereto (the "Property") for the purpose of photographing and recording certain scenes in connection in and in connection with a motion picture ("Film") being produced by Sara Chauppette ("Producer") as part of the 48 Hour Film Projec for New Orleans (City) on or about August 7, 2021(date) (the "Project"), as well as in connection with any "behind the scenes" recordings taped, filmed, recorded and/or otherwise produced by 48HFP with regard to the "making of" tl Project ("Documentary Footage"), during production thereof. All physical embodiments of filming, recording and photograph on the Property shall hereinafter be known as the "Materials".

48HFP and/or Producer may place all necessary facilities and equipment on the Property and agree to remove same after completion of work and leave the property in as good of condition as when received. 48HFP and/or Producer will use reasonable care to prevent damage to said Property.

Owner irrevocably grants to Producer and 48HFP all rights of every kind in and to the Materials including without limitatio the right to exploit the Materials throughout the world, in any and all languages, an unlimited number of times, in perpetuity in any and all media, now known or hereafter invented, in and in connection with the Film and/or the Documentary Foota 48HFP or otherwise and for advertising and promotional purposes in connection therewith and all rights, including copyright i the Materials shall be and remain vested in Producer and/or 48HFP. In no manner limiting the foregoing, Producer and 48H shall have the perpetual right to edit, dub, subtract from, add to or modify the Materials in any manner, combine the Materials with any other material and/or incorporate it into other Film and/or the Documentary Footage(s). Owner's signature hereon subsequent to the production of the Materials shall have the same effect as if Owner had signed in advanc thereof.

Owner hereby waives any right of inspection or approval of the appearance of the Property in the Materials, and the uses to which such appearance and/or the Materials may be put. Owner acknowledges that Producer and/or 48HFP will rely on this permission and this Release potentially at substantial cost to them and Owner hereby agrees that neither Owner, nor any tenant, nor other party now or hereafter having an interest in the Property (collectively "Releasing Parties"), shall have any right of action against the Released Parties or any of them or any other party arising out of the production (including without limitation trespass to real or personal property and/or invasion of privacy) or any use of said Materials whether or not such use is, or may be claimed to be, defamatory, untrue or censorable in nature. In no manner limiting the foregoing, none of th Releasing Parties will be entitled to equitable or injunctive relief in conjunction with any claim or action of any kind against the Released Parties or any of them.

The undersigned represents and warrants that the undersigned has all rights and authority to enter into this agreement a to grant the rights granted hereunder. No other authorization is necessary to enable Producer and/or 48HFP to use the Property for the purposes herein contemplated.

Producer and/or 48HFP are not obligated to actually use the Property or produce the Film and/or the Documentary Foota or include the Materials in the Film and/or the Documentary Footage for which it was shot or otherwise. This is the entire agreement. This release shall bind Owner and Owner's personal representatives and/or executors. This release shall be governed by and construed in accordance with the laws of the District of Columbia.

Agreed and Accepted:

Address (if different than above):

Name:_____ _____

Signature:_____ _____

Date:_____ _____

Phone:_____ Email:_____

Attachment: 48hfp-location-release-form (9500 : Presentation from Tom Kowitz regarding permission to film on Hancock County Beaches)

MOTOROLA SOLUTIONS

SERVICE AGREEMENT

500 W Monroe St
Chicago, IL 60661
(800) 247-2346

Contract Number: USC000007045
Contract Modifier: R02-MAR-21 02:32:19

Date: 21-JUN-2021

Company Name:	Hancock County Board Of Supervisors
Attn.:	Michelle C Cuevas
Billing Address:	854 Hwy 90 Ste A
City, State, Zip Code:	Bay Saint Louis, MS 39520
Customer Contact:	John Albert Evans
Phone:	228-493-7813

P.O.#:	N/A
Customer #:	1035092858
Bill to Tag#:	0001
Contract Start Date:	01-JUL-2021
Contract End Date:	30-JUN-2022
Payment Cycle:	MONTHLY
Currency:	USD

QTY	MODEL/OPTION	SERVICES DESCRIPTION	MONTHLY EXT	EXTENDED AMT
		***** Recurring Services *****		
	LSV01S01109A	ASTRO SYSTEM ADVANCED PLUS PACKAGE	$6,566.57	$78,798.84
	SSV01S01624A	ASTRO SYSTEM UPGRADE AGREEMENT CC	$2,541.65	$30,499.80
	SSV01S01626A	ASTRO SUA UO IMPLEMENTATION SERVICES CC	$0.00	$0.00
	SSV01S01628A	ASTRO SUA FIELD IMPLEMENTATION SVC CC	$42.52	$510.24
	SVC02SVC0127A	NICE GOLD PACKAGE	$1,341.66	$16,099.92
		Sub Total	$10,492.40	$125,908.80
		Taxes	$0.00	$0.00
		Grand Total	$10,492.40	$125,908.80

SPECIAL INSTRUCTIONS - ATTACH STATEMENT OF WORK FOR PERFORMANCE DESCRIPTIONS

THIS SERVICE AMOUNT IS SUBJECT TO STATE AND LOCAL TAXING JURISDICTIONS WHERE APPLICABLE, TO BE VERIFIED BY MOTOROLA SOLUTIONS

I received Statements of Work that describe the services provided on this Agreement. Motorola's Service Terms and Conditions, a copy of which is attached to this Service Agreement, is incorporated herein by this reference.

AUTHORIZED CUSTOMER SIGNATURE TITLE DATE

CUSTOMER (PRINT NAME)

Attachment: Hancock Co BOS MS-SA_USC000007045_unsigned (9470 : Motorola Maintenance Agreement)

MOTOROLA REPRESENTATIVE (SIGNATURE)	TITLE	DATE
	CSM	6/22/2021

MOTOROLA REPRESENTATIVE (PRINT NAME)	PHONE
PHILLIP JACKSON	(870) 329-9509

Company Name	:	Hancock County Board Of Supervisors
Contract Number	:	USC000007045
Contract Modifier	:	R02-MAR-21 02:32:19
Contract Start Date	:	01-JUL-2021
Contract End Date	:	30-JUN-2022

Attachment: Hancock Co BOS MS-SA_USC000007045_unsigned (9470 : Motorola Maintenance Agreement)

Service Terms and Conditions

Motorola Solutions Inc. ("Motorola") and the customer named in this Agreement ("Customer") hereby agree as follows:

Section 1. APPLICABILITY
These Maintenance Service Terms and Conditions apply to service contracts whereby Motorola will provide to Customer either (1) maintenance, support, or other services under a Motorola Service Agreement, or (2) installation services under a Motorola Installation Agreement.

Section 2. DEFINITIONS AND INTERPRETATION
2.1. "Agreement" means these Maintenance Service Terms and Conditions; the cover page for the Service Agreement or the Installation Agreement, as applicable; and any other attachments, all of which are incorporated herein by this reference. In interpreting this Agreement and resolving any ambiguities, these Maintenance Service Terms and Conditions take precedence over any cover page, and the cover page takes precedence over any attachments, unless the cover page or attachment states otherwise.

2.2. "Equipment" means the equipment that is specified in the attachments or is subsequently added to this Agreement.

2.3. "Services" means those installation, maintenance, support, training, and other services described in this Agreement.

Section 3. ACCEPTANCE
Customer accepts these Maintenance Service Terms and Conditions and agrees to pay the prices set forth in the Agreement. This Agreement becomes binding only when accepted in writing by Motorola. The term of this Agreement begins on the "Start Date" indicated in this Agreement.

Section 4. SCOPE OF SERVICES
4.1. Motorola will provide the Services described in this Agreement or in a more detailed statement of work or other document attached to this Agreement. At Customer's request, Motorola may also provide additional services at Motorola's then-applicable rates for the services.

4.2. If Motorola is providing Services for Equipment, Motorola parts or parts of equal quality will be used; the Equipment will be serviced at levels set forth in the manufacturer's product manuals; and routine service procedures that are prescribed by Motorola will be followed.

4.3. If Customer purchases from Motorola additional equipment that becomes part of the same system as the initial Equipment, the additional equipment may be added to this Agreement and will be billed at the applicable rates after the warranty for that additional equipment expires.

4.4. All Equipment must be in good working order on the Start Date or when additional equipment is added to the Agreement. Upon reasonable request by Motorola, Customer will provide a complete serial and model number list of the Equipment. Customer must promptly notify Motorola in writing when any Equipment is lost, damaged, stolen or taken out of service. Customer's obligation to pay Service fees for this Equipment will terminate at the end of the month in which Motorola receives the written notice.

4.5. Customer must specifically identify any Equipment that is labeled intrinsically safe for use in hazardous environments.

4.6. If Equipment cannot, in Motorola's reasonable opinion, be properly or economically serviced for any reason, Motorola may modify the scope of Services related to that Equipment; remove that Equipment from the Agreement; or increase the price to Service that Equipment.

4.7. Customer must promptly notify Motorola of any Equipment failure. Motorola will respond to Customer's notification in a manner consistent with the level of Service purchased as indicated in this Agreement.

Section 5. EXCLUDED SERVICES
5.1. Service excludes the repair or replacement of Equipment that has become defective or damaged from use in other than the normal, customary, intended, and authorized manner; use not in compliance with applicable industry standards;

Attachment: Hancock Co BOS MS-SA_USC000007045_unsigned (9470 : Motorola Maintenance Agreement)

excessive wear and tear; or accident, liquids, power surges, neglect, acts of God or other force majeure events.

5.2. Unless specifically included in this Agreement, Service excludes items that are consumed in the normal operation of the Equipment, such as batteries or magnetic tapes.; upgrading or reprogramming Equipment; accessories, belt clips, battery chargers, custom or special products, modified units, or software; and repair or maintenance of any transmission line, antenna, microwave equipment, tower or tower lighting, duplexer, combiner, or multicoupler. Motorola has no obligations for any transmission medium, such as telephone lines, computer networks, the internet or the worldwide web, or for Equipment malfunction caused by the transmission medium.

Section 6. TIME AND PLACE OF SERVICE
Service will be provided at the location specified in this Agreement. When Motorola performs service at Customer's location, Customer will provide Motorola, at no charge, a non-hazardous work environment with adequate shelter, heat, light, and power and with full and free access to the Equipment. Waivers of liability from Motorola or its subcontractors will not be imposed as a site access requirement. Customer will provide all information pertaining to the hardware and software elements of any system with which the Equipment is interfacing so that Motorola may perform its Services. Unless otherwise stated in this Agreement, the hours of Service will be 8:30 a.m. to 4:30 p.m., local time, excluding weekends and holidays. Unless otherwise stated in this Agreement, the price for the Services exclude any charges or expenses associated with helicopter or other unusual access requirements; if these charges or expenses are reasonably incurred by Motorola in rendering the Services, Customer agrees to reimburse Motorola for those charges and expenses.

Section 7. CUSTOMER CONTACT
Customer will provide Motorola with designated points of contact (list of names and phone numbers) that will be available twenty-four (24) hours per day, seven (7) days per week, and an escalation procedure to enable Customer's personnel to maintain contact, as needed, with Motorola.

Section 8. INVOICING AND PAYMENT
8.1 Customer affirms that a purchase order or notice to proceed is not required for the duration of this service contract and will appropriate funds each year through the contract end date. Unless alternative payment terms are stated in this Agreement, Motorola will invoice Customer in advance for each payment period. All other charges will be billed monthly, and Customer must pay each invoice in U.S. dollars within twenty (20) days of the invoice date.

8.2 Customer will reimburse Motorola for all property taxes, sales and use taxes, excise taxes, and other taxes or assessments that are levied as a result of Services rendered under this Agreement (except income, profit, and franchise taxes of Motorola) by any governmental entity. The Customer will pay all invoices as received from Motorola. At the time of execution of this Agreement, the Customer will provide all necessary reference information to include on invoices for payment in accordance with this Agreement.

8.3 For multi-year service agreements, at the end of the first year of the Agreement and each year thereafter, a CPI percentage change calculation shall be performed using the U.S.Department of Labor, Consumer Price Index, all Items, Unadjusted Urban Areas (CPI-U). Should the annual inflation rate increase greater than 3% during the previous year, Motorola shall have the right to increase all future maintenance prices by the CPI increase amount exceeding 3%. All items, not seasonally adjusted shall be used as the measure of CPI for this price adjustment. Measurement will take place once the annual average for the New Year has been posted by the Bureau of Labor Statistics. For purposes of illustration, if in year 5 the CPI reported an increase of 8%, Motorola may increase the Year 6 price by 5% (8%-3% base)

Section 9. WARRANTY
Motorola warrants that its Services under this Agreement will be free of defects in materials and workmanship for a period of ninety (90) days from the date the performance of the Services are completed. In the event of a breach of this warranty, Customer's sole remedy is to require Motorola to re-perform the non-conforming Service or to refund, on a pro-rata basis, the fees paid for the non-conforming Service. MOTOROLA DISCLAIMS ALL OTHER WARRANTIES, EXPRESS OR IMPLIED, INCLUDING THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE.

Section 10. DEFAULT/TERMINATION
10.1. If either party defaults in the performance of this Agreement, the other party will give to the non-performing party a written and detailed notice of the default. The non-performing party will have thirty (30) days thereafter to provide a written plan to cure the default that is acceptable to the other party and begin implementing the cure plan immediately after plan approval. If the non-performing party fails to provide or implement the cure plan, then the injured party, in addition to any other rights available to it under law, may immediately terminate this Agreement effective upon giving a written notice of

Attachment: Hancock Co BOS MS-SA_USC000007045_unsigned (9470 : Motorola Maintenance Agreement)

termination to the defaulting party.

10.2. Any termination of this Agreement will not relieve either party of obligations previously incurred pursuant to this Agreement, including payments which may be due and owing at the time of termination. All sums owed by Customer to Motorola will become due and payable immediately upon termination of this Agreement. Upon the effective date of termination, Motorola will have no further obligation to provide Services.

10.3 If the Customer terminates this Agreement before the end of the Term, for any reason other than Motorola default, then the Customer will pay to Motorola an early termination fee equal to the discount applied to the last three (3) years of Service payments for the original Term.

Section 11. LIMITATION OF LIABILITY

Except for personal injury or death, Motorola's total liability, whether for breach of contract, warranty, negligence, strict liability in tort, or otherwise, will be limited to the direct damages recoverable under law, but not to exceed the price of twelve (12) months of Service provided under this Agreement. ALTHOUGH THE PARTIES ACKNOWLEDGE THE POSSIBILITY OF SUCH LOSSES OR DAMAGES, THEY AGREE THAT MOTOROLA WILL NOT BE LIABLE FOR ANY COMMERCIAL LOSS; INCONVENIENCE; LOSS OF USE, TIME, DATA, GOOD WILL, REVENUES, PROFITS OR SAVINGS; OR OTHER SPECIAL, INCIDENTAL, INDIRECT, OR CONSEQUENTIAL DAMAGES IN ANY WAY RELATED TO OR ARISING FROM THIS AGREEMENT OR THE PERFORMANCE OF SERVICES BY MOTOROLA PURSUANT TO THIS AGREEMENT. No action for contract breach or otherwise relating to the transactions contemplated by this Agreement may be brought more than one (1) year after the accrual of the cause of action, except for money due upon an open account. This limitation of liability will survive the expiration or termination of this Agreement and applies notwithstanding any contrary provision.

Section 12. EXCLUSIVE TERMS AND CONDITIONS

12.1. This Agreement supersedes all prior and concurrent agreements and understandings between the parties, whether written or oral, related to the Services, and there are no agreements or representations concerning the subject matter of this Agreement except for those expressed herein. The Agreement may not be amended or modified except by a written agreement signed by authorized representatives of both parties.

12.2. Customer agrees to reference this Agreement on any purchase order issued in furtherance of this Agreement, however, an omission of the reference to this Agreement will not affect its applicability. In no event will either party be bound by any terms contained in a Customer purchase order, acknowledgement, or other writings unless: the purchase order, acknowledgement, or other writing specifically refers to this Agreement; clearly indicate the intention of both parties to override and modify this Agreement; and the purchase order, acknowledgement, or other writing is signed by authorized representatives of both parties.

Section 13. PROPRIETARY INFORMATION; CONFIDENTIALITY; INTELLECTUAL PROPERTY RIGHTS

13.1. Any information or data in the form of specifications, drawings, reprints, technical information or otherwise furnished to Customer under this Agreement will remain Motorola’s property, will be deemed proprietary, will be kept confidential, and will be promptly returned at Motorola's request. Customer may not disclose, without Motorola's written permission or as required by law, any confidential information or data to any person, or use confidential information or data for any purpose other than performing its obligations under this Agreement. The obligations set forth in this Section survive the expiration or termination of this Agreement.

13.2. Unless otherwise agreed in writing, no commercial or technical information disclosed in any manner or at any time by Customer to Motorola will be deemed secret or confidential. Motorola will have no obligation to provide Customer with access to its confidential and proprietary information, including cost and pricing data.

13.3. This Agreement does not grant directly or by implication, estoppel, or otherwise, any ownership right or license under any Motorola patent, copyright, trade secret, or other intellectual property, including any intellectual property created as a result of or related to the Equipment sold or Services performed under this Agreement.

Section 14. FCC LICENSES AND OTHER AUTHORIZATIONS

Customer is solely responsible for obtaining licenses or other authorizations required by the Federal Communications Commission or any other federal, state, or local government agency and for complying with all rules and regulations required by governmental agencies. Neither Motorola nor any of its employees is an agent or representative of Customer in any governmental matters.

Section 15. COVENANT NOT TO EMPLOY

Attachment: Hancock Co BOS MS-SA_USC000007045_unsigned (9470 : Motorola Maintenance Agreement)

During the term of this Agreement and continuing for a period of two (2) years thereafter, Customer will not hire, engage on contract, solicit the employment of, or recommend employment to any third party of any employee of Motorola or its subcontractors without the prior written authorization of Motorola. This provision applies only to those employees of Motorola or its subcontractors who are responsible for rendering services under this Agreement. If this provision is found to be overly broad under applicable law, it will be modified as necessary to conform to applicable law.

Section 16. MATERIALS, TOOLS AND EQUIPMENT

All tools, equipment, dies, gauges, models, drawings or other materials paid for or furnished by Motorola for the purpose of this Agreement will be and remain the sole property of Motorola. Customer will safeguard all such property while it is in Customer's custody or control, be liable for any loss or damage to this property, and return it to Motorola upon request. This property will be held by Customer for Motorola's use without charge and may be removed from Customer's premises by Motorola at any time without restriction.

Section 17. GENERAL TERMS

17.1. If any court renders any portion of this Agreement unenforceable, the remaining terms will continue in full force and effect.

17.2. This Agreement and the rights and duties of the parties will be interpreted in accordance with the laws of the State in which the Services are performed.

17.3. Failure to exercise any right will not operate as a waiver of that right, power, or privilege.

17.4. Neither party is liable for delays or lack of performance resulting from any causes that are beyond that party's reasonable control, such as strikes, material shortages, or acts of God.

17.5. Motorola may subcontract any of the work, but subcontracting will not relieve Motorola of its duties under this Agreement.

17.6. Except as provided herein, neither Party may assign this Agreement or any of its rights or obligations hereunder without the prior written consent of the other Party, which consent will not be unreasonably withheld. Any attempted assignment, delegation, or transfer without the necessary consent will be void. Notwithstanding the foregoing, Motorola may assign this Agreement to any of its affiliates or its right to receive payment without the prior consent of Customer. In addition, in the event Motorola separates one or more of its businesses (each a "Separated Business"), whether by way of a sale, establishment of a joint venture, spin-off or otherwise (each a "Separation Event"), Motorola may, without the prior written consent of the other Party and at no additional cost to Motorola, assign this Agreement such that it will continue to benefit the Separated Business and its affiliates (and Motorola and its affiliates, to the extent applicable) following the Separation Event.

17.7. THIS AGREEMENT WILL RENEW, FOR AN ADDITIONAL ONE (1) YEAR TERM, ON EVERY ANNIVERSARY OF THE START DATE UNLESS EITHER THE COVER PAGE SPECIFICALLY STATES A TERMINATION DATE OR ONE PARTY NOTIFIES THE OTHER IN WRITING OF ITS INTENTION TO DISCONTINUE THE AGREEMENT NOT LESS THAN THIRTY (30) DAYS OF THAT ANNIVERSARY DATE. At the anniversary date, Motorola may adjust the price of the Services to reflect its current rates.

17.8. If Motorola provides Services after the termination or expiration of this Agreement, the terms and conditions in effect at the time of the termination or expiration will apply to those Services and Customer agrees to pay for those services on a time and materials basis at Motorola's then effective hourly rates.

17.9 This Agreement may be executed in one or more counterparts, all of which shall be considered part of the Agreement. The parties may execute this Agreement in writing, or by electronic signature, and any such electronic signature shall have the same legal effect as a handwritten signature for the purposes of validity, enforceability and admissibility. In addition, an electronic signature, a true and correct facsimile copy or computer image of this Agreement shall be treated as and shall have the same effect as an original signed copy of this document.

Attachment: Hancock Co BOS MS-SA_USC000007045_unsigned (9470 : Motorola Maintenance Agreement)

COVID-19 EMERGENCY RESPONSE
SHORT TERM PROPERTY USE AGREEMNT

Hancock County

(Entity)

I. INTRODUCTION

The Mississippi State Department of Health seeks to provide COVID-19 testing and/vaccine administration in furtherance of Mississippi's response to the COVID-19 global pandemic emergency. The above referenced Entity agrees to partner with MSDH by providing, at no cost, the referenced premises for use as established herein. MSDH may be responsible for other costs associated with its use of the premises as allowed by State and Federal law and as agreed to in writing by both parties and in accordance with this Agreement.

II. PARTIES TO THE AGREEMENT

This Agreement is made and entered into by and between *Mississippi State Department of Health* (hereinafter referred to as "*MSDH*") and the above referenced *Entity*.

The *MSDH* contact regarding this agreement is:

Name:	Jim Craig, MHP, CHEP, CHSP, CPM
Title:	Senior Deputy and Director Health Protection COVID-19 Mississippi Deputy Incident Commander
Address:	Mississippi State Department of Health Post Office Box 1700 Jackson, Mississippi 39215-1700
Email:	Jim.Craig@msdh.ms.gov
Telephone:	601-576-8066

The *Entity* contact regarding this agreement is:

Name: Scotty Adam

Title: President, Board of Supervisors

Entity: Hancock County

Address: 854 Highway 90, Suite A, Bay St. Louis, MS 39520

Attachment: 20210719 - COVID-19 Emergency Response Short Term Property Use Agreement (9490 : Vaccine Site Agreement with MSDH)

Email: scotty.adam@triton.com

Telephone: (228) 467-0172

III. TERM. This Agreement shall be effective beginning June 22, **2021** until Sept 30, **2021**, or until terminated or extended in accordance with this Agreement.

IV. RESPONSIBILITES OF *THE ENTITY*

The Entity agrees to:

A. Allow use of the premises at the following location:

Hancock County Kiln Shelter
18320 Hwy 43
Kiln, MS 39556

In addition, Entity will provide tables, chairs, garbage cans, and restroom supplies, as available.

B. The referenced premises are available for use during the following dates and times:

DATE	TIME(S)
Monday through Saturday on days	7:30am – 6:00pm
agreed to by each party	

C. Any other responsibilities as agreed to in writing, signed by an authorized signatory and attached hereto and incorporated herein.

D. Abide by the applicable federal clauses attached hereto as Exhibit A.

V. RESPONSIBILITES OF MSDH

MSDH agrees to:

A. Provide personnel and staff necessary to perform the stated COVID-19 service(s).
B. Utilize the space on mutually agreed days by both parties.
C. Dispose of any hazardous waste.
D. Pay/reimburse costs, in accordance with state and federal law, for additions or modifications to the premises to enable testing/vaccination as provided by a vendor or service provider approved by MSDH and agreed to and approved in writing and signed by authorized signatory with legal authority to bind each entity. Any such agreement should be attached hereto and incorporated herein.

Attachment: 20210719 - COVID-19 Emergency Response Short Term Property Use Agreement (9490 : Vaccine Site Agreement with MSDH)

E. Any other responsibilities as agreed to in writing, signed by an authorized signatory and attached hereto and incorporated herein.

VI. **RIGHT OF USE AND ENTRY.** During the term of this Agreement, the MSDH shall have, and hereby is granted, the full and unrestricted right to use the property described herein for the period as stated herein. MSDH will maintain such property throughout the term of this Agreement and any extension thereof in serviceable condition. Entity agrees to keep all parking areas provided (if any are included) to MSDH clean and free of trash and debris. At the end of the term of this agreement, MSDH agrees to surrender the property to the Entity.

VII. **LIABILITY.** As entities of the State of Mississippi, each party's liability is determined and controlled in accordance with Mississippi Code Annotated § 11-46-1 *et seq.*, including all defenses and exceptions contained therein. Nothing in this Agreement shall have the effect of changing or altering the liability or of eliminating any defense available to the State under statute.

VIII. **INDEMNIFICATION.** To the fullest extent allowed by law, *Entity* shall indemnify, defend, save and hold harmless, protect, and exonerate the agency, its commissioners, board members, officers, employees, agents, and representatives, and the State of Mississippi from and against all claims, demands, liabilities, suits, actions, damages, losses, and costs of every kind and nature whatsoever including, without limitation, court costs, investigative fees and expenses, and attorney's fees, arising out of or caused by *Entity* and/or its partners, principals, agents, employees and/or subcontractors in the performance of or failure to perform this agreement. In the State's sole discretion, *Entity* may be allowed to control the defense of any such claim, suit, etc. In the event *Entity* defends said claim, suit, etc., *Entity* shall use legal counsel acceptable to the State. *Entity* shall be solely responsible for all costs and/or expenses associated with such defense, and the State shall be entitled to participate in said defense. *Entity* shall not settle any claim, suit, etc. without the State's concurrence, which the State shall not unreasonably withhold.

IX. **TERMINATION AND SURVIVABILITY.**

A. This Agreement may be terminated by either party at any time by written notice.

B. The termination or expiration of this Agreement shall not affect any obligations or representations, which by their nature survive termination or expiration.

X. **AMENDMENTS TO AGREEMENT.** The Parties may only amend this Agreement by mutual consent, in writing, at any time during the Agreement period through each party's authorized representative.

XI. **ASSIGNMENT.** This Agreement may not be assigned, in whole or in part, by any party without
the prior written consent of the other party.

Attachment: 20210719 - COVID-19 Emergency Response Short Term Property Use Agreement (9490 : Vaccine Site Agreement with MSDH)

XII. ENTIRE AGREEMENT. This Agreement, together with any attachments (including, where applicable, any Required State or Federal Clauses) or exhibits incorporated herein, constitutes the entire agreement between the parties with respect to its subject matter.

[The remainder of this page has been intentionally left blank.]

Attachment: 20210719 - COVID-19 Emergency Response Short Term Property Use Agreement (9490 : Vaccine Site Agreement with MSDH)

Attachment: 20210719 - COVID-19 Emergency Response Short Term Property Use Agreement (9490 : Vaccine Site Agreement with MSDH)

REQUIRED FEDERAL CLAUSES

Access

MSDH, the subgrantees (counties and communities), FEMA, the Comptroller General of the United States, and any other duly authorized representatives to any of these bodies shall have access to any and all books, documents, papers, and records of the Contractor which are directly pertinent to this specific contract for the purpose of making audit, examination, excerpts, and transcriptions.

Byrd Anti-Lobbying Amendment

Contractor shall certify that it will not and has not used Federal appropriated funds to pay any person or organization for influencing or attempting to influence an officer or employee of any agency, a member of Congress, officer or employee of Congress, or an employee of a member of Congress in connection with obtaining any Federal contract, grant or any other award covered by 31 U.S. C. 1352. Contract shall also disclose any lobbying with non-Federal funds that takes place in connection with obtaining any Federal Award. Contractor shall require all subcontractors to submit these same certifications. Contractor shall adhere to mandatory standards and policies on energy efficiency which are contained in the state energy conservation plan issued in compliance with the Energy Policy and Conservation Act (42 U.S.C. 6201).

Clean Air and Water Acts Compliance

1) The Contractor agrees to comply with all applicable standards, orders or regulations issued pursuant to the Clean Air Act, as amended, 42 U.S.C. 7401 et seq. and the Federal Water Pollution Control Act, as amended, 33 U.S.C. 1251 et seq.
2) The Contractor agrees to report each violation to the (name of the state agency or local or Indian tribal government) and understands and agrees that the (name of the state agency or local or Indian tribal government) will, in turn, report each violation as required to assure notification to the (name of recipient), Federal Emergency Management Agency, and the appropriate Environmental Protection Agency Regional Office.
3) The Contractor agrees to include these requirements in each subcontract exceeding $150,000 financed in whole or in part with Federal assistance provided by FEMA.

Energy Efficiency

Contractor shall adhere to mandatory standards and policies on energy efficiency which are contained in the state energy conservation plan issued in compliance with the Energy Policy and Conservation Act (42 U.S.C. 6201).

Procurement of Recovered Materials

In the performance of this contract, the Contractor shall make maximum use of products containing recovered materials that are EPA-designated items unless the product cannot be acquired—

(i) Competitively within a timeframe providing for compliance with the contract performance schedule;

(ii) Meeting contract performance requirements; or

(iii) At a reasonable price.

1) Information about this requirement, along with the list of EPA designate items, is available at EPA's Comprehensive Procurement Guidelines website, https://www.epa.gov/smm/comprehensiveprocurementguideline-cpg-program."

Suspension and Debarment

1) This contract is a covered transaction for purposes of 2 C.F.R. pt. 180 and 2 C.F.R. pt. 3000. As such the Contractor is required to verify that none of the Contractor, its principals (defined at 2 C.F.R. 180.995), or its affiliates (defined at 2 C.F.R. 180.905) are excluded (defined at 2 C.F.R. § 180.940) or disqualified (defined at 2 C.F.R. 180.935).
2) The Contractor must comply with 2 C.F.R. pt. 180, subpart C and 2 C.F.R. pt. 3000, subpart C and must include a requirement to comply with these regulations in any lower tier covered transaction it enters into.
3) This certification is a material representation of fact relied upon by MSDH. If it is later determined that the Contractor did not comply with 2 C.F.R. pt. 180, subpart C and 2 C.F.R. pt. 3000, subpart C, in addition to remedies available to MSDH, the Federal Government may pursue available remedies, including but not limited to suspension and/or debarment.
4) The bidder or proposer agrees to comply with the requirements of 2 C.F.R. pt. 180, subpart C and 2 C.F.R. pt. 3000, subpart C while this offer is valid and throughout the period of any contract that may arise from this offer. The bidder or proposer further agrees to include a provision requiring such compliance in its lower tier covered transactions."

Retention of Records

Contractor shall retain all records associated with this contract for three (3) years after MSDH or the subgrantees (the counties and communities) make final payments and all other pending matters are closed.

DHS seal, Logo, and Flags

The Contractor shall not use the DHS seal(s), logos, crests, or reproductions of flags or likenesses of DHS agency officials without specific FEMA pre-approval.

Compliance with Federal Law, Regulations, and Executive Orders

This is an acknowledgement that FEMA financial assistance will be used to fund the contract. The Contractor will comply with all applicable federal law, regulations, executive orders, FEMA policies, procedures, and directives.

Attachment: 20210719 - COVID-19 Emergency Response Short Term Property Use Agreement (9490 : Vaccine Site Agreement with MSDH)

No Obligation by Federal Government

The Federal Government is not a party to this contract and is not subject to any obligations or liabilities to the non-Federal entity, Contractor, or any other party pertaining to any matter resulting from the contract.

Program Fraud and False or Fraudulent Statements or Related Acts

The Contractor acknowledges that 31 U.S.C. Chap. 38 (Administrative Remedies for False Claims and Statements) applies to its actions pertaining to the contract.

Compliance with the Contract Work Hours and Safety Standards Act

1) Overtime requirements. No Contractor or subcontractor contracting for any part of the contract work which may require or involve the employment of laborers or mechanics shall require or permit any such laborer or mechanic in any workweek in which he or she is employed on such work to work in excess of forty hours in such workweek unless such laborer or mechanic receives compensation at a rate not less than one and one-half times the basic rate of pay for all hours worked in excess of forty hours in such workweek.
2) Violation: liability for unpaid wages: liquidated damages. In the event of any violation of the clause set forth in paragraph (1) of this section the Contractor and any subcontractor responsible therefor shall be liable for the unpaid wages. In addition, such contractor and subcontractor shall be liable to the United States (in the case of work done under contract for the District of Columbia or a territory, to such District or to such territory), for liquidated damages. Such liquidated damages shall be computed with respect to each individual laborer or mechanic, including watchmen and guards, employed in violation of the clause set forth in paragraph (l) of this section, in the sum of $10 for each calendar day on which such individual was required or permitted to work in excess of the standard workweek of forty hours without payment of the overtime wages required by the clause set forth in paragraph (l) of this section.
3) Withholding for unpaid wages and liquidated damages. The Mississippi State Department of Health shall upon its own action or upon written request of an authorized representative of the Department of Labor withhold or cause to be withheld, from any moneys payable on account of work performed by the Contractor or subcontractor under any such contract or any other Federal contract with the same prime contractor, or any other federally-assisted contract subject to the Contract Work Hours and Safety Standards Act, which is held by the same prime Contractor, such sums as may be determined to be necessary to satisfy any liabilities of such contractor or subcontractor for unpaid wages and liquidated damages as provided in the clause set forth in paragraph (2) of this section.
4) Subcontracts. The Contractor or subcontractor shall insert in any subcontracts the clauses set forth in paragraph (1) through (4) of this section and, also a clause requiring the subcontractors to include these clauses in any lower tier subcontracts. The prime contractor

Attachment: 20210719 - COVID-19 Emergency Response Short Term Property Use Agreement (9490 : Vaccine Site Agreement with MSDH)

shall be responsible for compliance by any subcontractor or lower tier subcontractor with the clauses set forth in paragraphs (1) through (4) of this section."

Compliance with the Davis-Bacon Act.

1) All transactions regarding this contract shall be done in compliance with the Davis-Bacon Act (40 U.S.C. 3141- 3144, and 3146-3148) and the requirements of 29 C.F.R. pt. 5 as may be applicable. The contractor shall comply with 40 U.S.C. 3141-3144, and 3146-3148 and the requirements of 29 C.F.R. pt. 5 as applicable.
2) Contractors are required to pay wages to laborers and mechanics at a rate not less than the prevailing wages specified in a wage determination made by the Secretary of Labor.
3) Additionally, contractors are required to pay wages not less than once a week.

IN WITNESS WHEREOF, the undersigned duly authorized officers or agents of each party have hereunto affixed their signatures on the day and year indicated below.

For: Mississippi State Department of Health

Thomas Dobbs, MD, MPH
State Health Officer
Mississippi State Department of Health

Date: _____

For: Hancock County

Scott Adam

Signature

Scotty Adam Board President

Print Name and Title

Date: _____

Attachment: 20210719 - COVID-19 Emergency Response Short Term Property Use Agreement (9490 : Vaccine Site Agreement with MSDH)

INVOICE

Public Safety Academics and Consulting LLC
P/O Box 97601 Pearl, MS 39208
Phone: 601-258-9661 Fax: 888-875-2466

DATE: JULY 13, 2021
INVOICE # 1009

ATTN: Alisha Stanton
228-3951548

AGENCY INFORMATION: Hancock County E-911
Tax ID 46-4410467

COURSE NAME	DATE	PRICE PER STUDENT	LOCATION
Officer involved shooting & Critical Incidents	August 9-10,2021	$300.00	Pascagoula Police Training Facility 8000 Bayou Cumbest Rd, Moss Point, MS

	PRICE	DISCOUNT	TOTAL
Jolene Dougherty	$300.00		$300.00
Angela Neal	$300.00		$300.00
TOTAL DISCOUNT		0	$600.00
SUBTOTAL			
SALES TAX			0
TOTAL			$600.00

Make all checks payable to Public Safety Academics and Consulting LLC

Attachment: Officer involved shooting and critical incident invoice (9485 : Approve Jolene and Angela Officer to attend involved shooting and

Document Map
- AnimalIntakeCrosstab
  - Cat
  - Dog
  - BAY ST. LOUIS
  - COUNTY
  - DIAMONDHEAD
  - WAVELAND

Intake Crosstab Report

Print Date **Friday, July 9, 2021**

Intake StartDate	6/1/2021 12:00 AM
Intake EndDate	6/30/2021 11:59 PM
Intake Type	All
Intake SubType	All
Jurisdiction	All
Intake Status	Completed
Age Group	All
PreAltered	All
DOA	Included
Species	All

		Cat	Dog	Total
⊟BAY ST. LOUIS	Owner/Guardian Surrender	0	5	5
	Seized / Custody	3	11	14
	Stray	2	5	7
	Total	5	21	26
⊟COUNTY	Owner/Guardian Surrender	10	5	15
	Seized / Custody	20	19	39
	Stray	18	16	34
	Transfer In	0	3	3
	Total	48	43	91
⊟DIAMONDHEAD	Owner/Guardian Surrender	6	2	8
	Return	1	0	1
	Stray	0	4	4
	Total	7	6	13
⊟WAVELAND	Owner/Guardian Surrender	0	1	1
	Seized / Custody	5	10	15
	Stray	1	1	2
	Total	6	12	18
Total		66	82	148

Attachment: june stats intake crosstab report (9499 : June 2021 Animal Shelter Report)

1 of 1 100% Find | Next

Document Map

- AnimalOutcomeCrosstab
  - Cat
  - Dog
  - Adoption
  - Died
  - Euthanasia
  - Return to Owner/Guardian
  - Transfer Out

Outcome Report

Print Date **Friday, July 9, 2021**

Outcome StartDate	**6/1/2021 12:00 AM**
Outcome EndDate	**6/30/2021 11:59 PM**
Outcome Type	**All**
Outcome SubType	**All**
Species	**All**
Age Group	**All**
Outcome Status	**Completed**

		Cat	Dog	Total
⊟**Adoption**	Onsite	7	10	17
	PetSmart	17	0	17
	Total	24	10	34
⊟**Died**	Contagious Disease	4	0	4
	General	6	4	10
	Unknown	1	3	4
	Total	11	7	18
⊟**Euthanasia**	Aggression	0	2	2
	Medical - Severe	2	1	3
	Parvo (Canine)	0	1	1
	URI	3	0	3
	Total	5	4	9
⊟**Return to Owner/Guardian**	Hearing Complete RTO	0	1	1
	Stray Reclaim	1	15	16
	Total	1	16	17
⊟**Transfer Out**	RESCUE GROUP	0	28	28
	Total	0	28	28
Total		41	65	106

Attachment: june stats intake crosstab report (9499 : June 2021 Animal Shelter Report)

Floore Industrial Contractors

4401 Wilsom Springs Road

Moss Point Ms. 39562

(228) 475 3999

Attn: Kevin Ladner

Re: Mcleod Park Drainage Pump

Listed below are the Costs for the above referenced project.

1.	2 Hp. Pump Kit	$6420.00
2.	Labor and Equipment to install	$1200.00
3.	Electrical/ Start up	$2680.00
4.	Misc Materials	$750.00

$11050.00

Tax $552.50

Total: $11602.50

Should you need any other information, please let me know

Larkin “Sonny” Nelson Pm.

Attachment: Mcleod Park Pump Quote (9502 : Discussion regarding flooding in McLeod Park)

Hancock County Board of Supervisors

PRELIMINARY ACCOUNTS PAYABLE CHECK RUN REPORT

Detail Invoice List

CHECK RUN: 071921 07/19/2021
DUE DATE: 07/19/2021

CASH ACCOUNT: 999 1002 CASH IN BANK

VENDOR		REMIT	PO	TYPE	DUE DATE	INVOICE	AMOUNT	VOUCHER	CHECK
4449	AT & T	0000		INV	07/19/2021	JUL 2021			
	ACCOUNT DETAIL						**LINE AMOUNT**		
	1 097110 5502		EMER 911	TELEPHONE			1,052.83		
							1,052.83		
4449	AT & T	0000		INV	07/19/2021	7-1-2021			
	ACCOUNT DETAIL						**LINE AMOUNT**		
	1 097110 5544		EMER 911	MNT AG			4,052.00		
							4,052.00		
						CHECK TOTAL	**5,104.83**		
4449	AT & T	0000		INV	07/19/2021	JULY, 2021			
	ACCOUNT DETAIL						**LINE AMOUNT**		
	1 001200 5502		SHERIFF	TELEPHONE			204.00		
							204.00		
						CHECK TOTAL	**204.00**		
7618	AT&T	0000		INV	07/19/2021	1273994405			
	ACCOUNT DETAIL						**LINE AMOUNT**		
	1 001151 5502		BLDS/GRNDS	TELEPHONE			60.52		
							60.52		
						CHECK TOTAL	**60.52**		
7867	AT&T	0000		INV	07/19/2021	07-01-2021			
	ACCOUNT DETAIL						**LINE AMOUNT**		
	1 097110 5502		EMER 911	TELEPHONE			392.06		
							392.06		
						CHECK TOTAL	**392.06**		
7867	AT&T	0000		INV	07/19/2021	4873782605			
	ACCOUNT DETAIL						**LINE AMOUNT**		
	1 001151 5502		BLDS/GRNDS	TELEPHONE			858.44		
							858.44		
						CHECK TOTAL	**858.44**		
7867	AT&T	0000		INV	07/19/2021	4806582600			
	ACCOUNT DETAIL						**LINE AMOUNT**		
	1 001631 5504		CNTY AGENT	INTERNET			125.00		
							125.00		

Attachment: 071921 check run (9514 : Docket for July 19, 2021)

Hancock County Board of Supervisors

PRELIMINARY ACCOUNTS PAYABLE CHECK RUN REPORT

Detail Invoice List

CHECK RUN: 071921 07/19/2021
DUE DATE: 07/19/2021

CASH ACCOUNT: 999 1002 CASH IN BANK

VENDOR		REMIT	PO	TYPE	DUE DATE	INVOICE	AMOUNT	VOUCHER	CHECK
						CHECK TOTAL	**125.00**		
9790	AT&T	0001		INV	07/19/2021	JULY, 2021			

ACCOUNT DETAIL					LINE AMOUNT
1	001151	5502	BLDS/GRNDS	TELEPHONE	62.70
2	001101	5502	CHANC CLK	TELEPHONE	13.15
3	001631	5502	CNTY AGENT	TELEPHONE	39.45
4	001167	5502	CORONER	TELEPHONE	13.15
5	001151	5502	BLDS/GRNDS	TELEPHONE	42.14
6	001151	5502	BLDS/GRNDS	TELEPHONE	84.28
7	001630	5502	SOIL CONS	TELEPHONE	79.95
8	001400	5502	HEALTH	TELEPHONE	81.69
9	001151	5502	BLDS/GRNDS	TELEPHONE	15.65
10	001200	5502	SHERIFF	TELEPHONE	200.00
11	001151	5502	BLDS/GRNDS	TELEPHONE	13.15
12	001151	5502	BLDS/GRNDS	TELEPHONE	95.85
13	001260	5502	EMA	TELEPHONE	71.96
14	001630	5502	SOIL CONS	TELEPHONE	96.46
15	001151	5502	BLDS/GRNDS	TELEPHONE	2.50
16	001151	5502	BLDS/GRNDS	TELEPHONE	13.31
17	001151	5502	BLDS/GRNDS	TELEPHONE	409.85
18	001200	5502	SHERIFF	TELEPHONE	40.95
19	001105	5502	TAX/COL	TELEPHONE	151.91
20	001163	5502	YOUTH CT	TELEPHONE	25.60
21	001105	5502	TAX/COL	TELEPHONE	3.00
22	001151	5502	BLDS/GRNDS	TELEPHONE	114.86
23	001151	5502	BLDS/GRNDS	TELEPHONE	36.86
24	001151	5502	BLDS/GRNDS	TELEPHONE	39.45
25	001168	5502	DA OFFICE	TELEPHONE	13.15
26	001151	5502	BLDS/GRNDS	TELEPHONE	13.15
27	001168	5504	DA OFFICE	INTERNET	68.44
28	001102	5504	CIRC CLK	INTERNET	68.44
					1,911.05
				CHECK TOTAL	**1,911.05**

Attachment: 071921 check run (9514 : Docket for July 19, 2021)

Hancock County Board of Supervisors

PRELIMINARY ACCOUNTS PAYABLE CHECK RUN REPORT

Detail Invoice List

CHECK RUN: 071921 07/19/2021
DUE DATE: 07/19/2021

CASH ACCOUNT: 999 1002 CASH IN BANK

VENDOR		REMIT	PO	TYPE	DUE DATE	INVOICE	AMOUNT	VOUCHER	CHECK
9737	C SPIRE BUSINESS	0000		INV	07/19/2021	JUNE, 2021			
	ACCOUNT DETAIL					**LINE AMOUNT**			
	1 150300 5504		RD MNT	INTERNET		142.19			
	2 001411 5504		ANIM SHLT	INTERNET		342.42			
	3 001530 5504		MCLEOD PK	INTERNET		481.02			
							965.63		
						CHECK TOTAL	**965.63**		
2425	C SPIRE WIRELESS	0000		INV	07/19/2021	6-1-21 TO 7-7-2021			
	ACCOUNT DETAIL					**LINE AMOUNT**			
	1 096153 5502		MAPPING	TELEPHONE		361.34			
							361.34		
						CHECK TOTAL	**361.34**		
8626	CENTERPOINT ENERGY RE	0000		INV	07/19/2021	9165655-3 JUNE21			
	ACCOUNT DETAIL					**LINE AMOUNT**			
	1 001220 5510		IMP EXP	HEAT LIGHT		164.15			
							164.15		
						CHECK TOTAL	**164.15**		
8181	CENTURYLINK	0000		INV	07/19/2021	JUNE, 2021			
	ACCOUNT DETAIL					**LINE AMOUNT**			
	1 001151 5502		BLDS/GRNDS	TELEPHONE		2,185.17			
	2 001200 5502		SHERIFF	TELEPHONE		2,185.16			
							4,370.33		
						CHECK TOTAL	**4,370.33**		
8967	CHEM-AQUA INC	0000		INV	07/19/2021	7415105			
	ACCOUNT DETAIL					**LINE AMOUNT**			
	1 001220 5540		IMP EXP	MAINTENANC		237.50			
							237.50		
						CHECK TOTAL	**237.50**		
105	CITY OF BAY ST LOUIS	0000		INV	07/19/2021	09-3075-01 JUNE21			
	ACCOUNT DETAIL					**LINE AMOUNT**			
	1 001151 5510		BLDS/GRNDS	HEAT LIGHT		10.00			
							10.00		

Attachment: 071921 check run (9514 : Docket for July 19, 2021)

Hancock County Board of Supervisors

PRELIMINARY ACCOUNTS PAYABLE CHECK RUN REPORT

Detail Invoice List

CHECK RUN: 071921 07/19/2021
DUE DATE: 07/19/2021

CASH ACCOUNT: 999 1002 CASH IN BANK

VENDOR		REMIT	PO	TYPE	DUE DATE	INVOICE	AMOUNT	VOUCHER	CHECK
105	CITY OF BAY ST LOUIS	0000		INV	07/19/2021	09-0727-01 JUNE21			
	ACCOUNT DETAIL					**LINE AMOUNT**			
	1 001151 5510		BLDS/GRNDS	HEAT LIGHT		65.63			
							65.63		
105	CITY OF BAY ST LOUIS	0000		INV	07/19/2021	07-6131-00 JUNE21			
	ACCOUNT DETAIL					**LINE AMOUNT**			
	1 156331 5510		SEAWALL	HEAT LIGHT		111.73			
							111.73		
105	CITY OF BAY ST LOUIS	0000		INV	07/19/2021	08-0170-02			
	ACCOUNT DETAIL					**LINE AMOUNT**			
	1 001151 5510		BLDS/GRNDS	HEAT LIGHT		39.70			
							39.70		
105	CITY OF BAY ST LOUIS	0000		INV	07/19/2021	09-0726-01 JUNE21			
	ACCOUNT DETAIL					**LINE AMOUNT**			
	1 001151 5510		BLDS/GRNDS	HEAT LIGHT		10.00			
							10.00		
105	CITY OF BAY ST LOUIS	0000		INV	07/19/2021	09-0725-01 JUNE21			
	ACCOUNT DETAIL					**LINE AMOUNT**			
	1 001151 5510		BLDS/GRNDS	HEAT LIGHT		58.14			
							58.14		
105	CITY OF BAY ST LOUIS	0000		INV	07/19/2021	09-3300-00 JUNE21			
	ACCOUNT DETAIL					**LINE AMOUNT**			
	1 001151 5510		BLDS/GRNDS	HEAT LIGHT		69.67			
							69.67		
						CHECK TOTAL	**364.87**		
299	COAST ELECTRIC POWER	0001		INV	07/19/2021	3000821-004 JUNE21			
	ACCOUNT DETAIL					**LINE AMOUNT**			
	1 001531 5510		RECREATION	HEAT LIGHT		135.43			
							135.43		
299	COAST ELECTRIC POWER	0001		INV	07/19/2021	112589-001 JUNE 21			
	ACCOUNT DETAIL					**LINE AMOUNT**			
	1 001531 5510		RECREATION	HEAT LIGHT		15.75			
							15.75		
299	COAST ELECTRIC POWER	0001		INV	07/19/2021	61441-001 JUNE21			
	ACCOUNT DETAIL					**LINE AMOUNT**			
	1 001531 5510		RECREATION	HEAT LIGHT		346.74			
							346.74		

Attachment: 071921 check run (9514 : Docket for July 19, 2021)

Hancock County Board of Supervisors

PRELIMINARY ACCOUNTS PAYABLE CHECK RUN REPORT

Detail Invoice List

CHECK RUN: 071921 07/19/2021
DUE DATE: 07/19/2021

CASH ACCOUNT: 999 1002 CASH IN BANK

VENDOR		REMIT	PO	TYPE	DUE DATE	INVOICE	AMOUNT	VOUCHER	CHECK
299	COAST ELECTRIC POWER	0001		INV	07/19/2021	15070-055 JUNE21			
	ACCOUNT DETAIL						**LINE AMOUNT**		
	1 001531 5510		RECREATION	HEAT LIGHT			25.33		
							25.33		
299	COAST ELECTRIC POWER	0001		INV	07/19/2021	15070-041 JUNE21			
	ACCOUNT DETAIL						**LINE AMOUNT**		
	1 001151 5510		BLDS/GRNDS	HEAT LIGHT			550.03		
							550.03		
299	COAST ELECTRIC POWER	0001		INV	07/19/2021	3000821-014 JUNE21			
	ACCOUNT DETAIL						**LINE AMOUNT**		
	1 001151 5510		BLDS/GRNDS	HEAT LIGHT			3,671.74		
							3,671.74		
299	COAST ELECTRIC POWER	0001		INV	07/19/2021	15070-054 JUNE21			
	ACCOUNT DETAIL						**LINE AMOUNT**		
	1 001151 5510		BLDS/GRNDS	HEAT LIGHT			2,009.16		
	2 001450 5510		WELFARE	HEAT LIGHT			2,009.15		
							4,018.31		
299	COAST ELECTRIC POWER	0001		INV	07/19/2021	15070-064 JUNE21			
	ACCOUNT DETAIL						**LINE AMOUNT**		
	1 150300 5510		RD MNT	HEAT LIGHT			52.18		
							52.18		
299	COAST ELECTRIC POWER	0001		INV	07/19/2021	15070-056 JUNE21			
	ACCOUNT DETAIL						**LINE AMOUNT**		
	1 156331 5510		SEAWALL	HEAT LIGHT			43.27		
							43.27		
299	COAST ELECTRIC POWER	0001		INV	07/19/2021	504420-033 JUNE21			
	ACCOUNT DETAIL						**LINE AMOUNT**		
	1 001151 5510		BLDS/GRNDS	HEAT LIGHT			734.30		
							734.30		
299	COAST ELECTRIC POWER	0001		INV	07/19/2021	504420-027 JUNE21			
	ACCOUNT DETAIL						**LINE AMOUNT**		
	1 001151 5510		BLDS/GRNDS	HEAT LIGHT			38.13		
							38.13		
299	COAST ELECTRIC POWER	0001		INV	07/19/2021	15070-053 JUNE21			
	ACCOUNT DETAIL						**LINE AMOUNT**		
	1 001220 5510		IMP EXP	HEAT LIGHT			50.91		
							50.91		

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Hancock County Board of Supervisors

PRELIMINARY ACCOUNTS PAYABLE CHECK RUN REPORT

Detail Invoice List

CHECK RUN: 071921 07/19/2021
DUE DATE: 07/19/2021

CASH ACCOUNT: 999 1002 CASH IN BANK

VENDOR		REMIT	PO	TYPE	DUE DATE	INVOICE	AMOUNT	VOUCHER	CHECK
299	COAST ELECTRIC POWER	0001		INV	07/19/2021	110518-001 JUNE21			
	ACCOUNT DETAIL					**LINE AMOUNT**			
	1 097110 5510		EMER 911	HEAT LIGHT		298.79			
							298.79		
299	COAST ELECTRIC POWER	0001		INV	07/19/2021	3000821-017 JUNE21			
	ACCOUNT DETAIL					**LINE AMOUNT**			
	1 097110 5510		EMER 911	HEAT LIGHT		516.97			
							516.97		
299	COAST ELECTRIC POWER	0001		INV	07/19/2021	504420-038 JUNE21			
	ACCOUNT DETAIL					**LINE AMOUNT**			
	1 001411 5510		ANIM SHLT	HEAT LIGHT		799.64			
							799.64		
299	COAST ELECTRIC POWER	0001		INV	07/19/2021	69198-001 JUNE21			
	ACCOUNT DETAIL					**LINE AMOUNT**			
	1 001531 5510		RECREATION	HEAT LIGHT		98.52			
							98.52		
299	COAST ELECTRIC POWER	0001		INV	07/19/2021	3000821-015 JUNE21			
	ACCOUNT DETAIL					**LINE AMOUNT**			
	1 001531 5510		RECREATION	HEAT LIGHT		903.32			
							903.32		
299	COAST ELECTRIC POWER	0001		INV	07/19/2021	15070-052 JUNE21			
	ACCOUNT DETAIL					**LINE AMOUNT**			
	1 001531 5510		RECREATION	HEAT LIGHT		12.75			
							12.75		
299	COAST ELECTRIC POWER	0001		INV	07/19/2021	15070-050 JUNE21			
	ACCOUNT DETAIL					**LINE AMOUNT**			
	1 001531 5510		RECREATION	HEAT LIGHT		510.01			
							510.01		
299	COAST ELECTRIC POWER	0001		INV	07/19/2021	15070-068 JUNE21			
	ACCOUNT DETAIL					**LINE AMOUNT**			
	1 001531 5510		RECREATION	HEAT LIGHT		2,281.15			
							2,281.15		
299	COAST ELECTRIC POWER	0001		INV	07/19/2021	116043-001 JUNE21			
	ACCOUNT DETAIL					**LINE AMOUNT**			
	1 001530 5510		MCLEOD PK	HEAT LIGHT		60.73			
							60.73		

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Hancock County Board of Supervisors

PRELIMINARY ACCOUNTS PAYABLE CHECK RUN REPORT

Detail Invoice List

CHECK RUN: 071921 07/19/2021
DUE DATE: 07/19/2021

CASH ACCOUNT: 999 1002 CASH IN BANK

VENDOR		REMIT	PO	TYPE	DUE DATE	INVOICE	AMOUNT	VOUCHER	CHECK
299	COAST ELECTRIC POWER	0001		INV	07/19/2021	114147-001 JUNE21			
	ACCOUNT DETAIL					**LINE AMOUNT**			
	1 001530 5510		MCLEOD PK HEAT LIGHT			545.56			
							545.56		
299	COAST ELECTRIC POWER	0001		INV	07/19/2021	100315-001 JUNE21			
	ACCOUNT DETAIL					**LINE AMOUNT**			
	1 001530 5510		MCLEOD PK HEAT LIGHT			1,485.61			
							1,485.61		
299	COAST ELECTRIC POWER	0001		INV	07/19/2021	100314-001 JUNE21			
	ACCOUNT DETAIL					**LINE AMOUNT**			
	1 001530 5510		MCLEOD PK HEAT LIGHT			805.14			
							805.14		
299	COAST ELECTRIC POWER	0001		INV	07/19/2021	96022-001 JUNE21			
	ACCOUNT DETAIL					**LINE AMOUNT**			
	1 001530 5510		MCLEOD PK HEAT LIGHT			93.36			
							93.36		
299	COAST ELECTRIC POWER	0001		INV	07/19/2021	80846-001 JUNE21			
	ACCOUNT DETAIL					**LINE AMOUNT**			
	1 001530 5510		MCLEOD PK HEAT LIGHT			77.90			
							77.90		
299	COAST ELECTRIC POWER	0001		INV	07/19/2021	116043-005 JUNE21			
	ACCOUNT DETAIL					**LINE AMOUNT**			
	1 001531 5510		RECREATION HEAT LIGHT			130.50			
							130.50		
299	COAST ELECTRIC POWER	0001		INV	07/19/2021	116043-004 JUNE21			
	ACCOUNT DETAIL					**LINE AMOUNT**			
	1 001531 5510		RECREATION HEAT LIGHT			124.62			
							124.62		
299	COAST ELECTRIC POWER	0001		INV	07/19/2021	116043-003 JUNE21			
	ACCOUNT DETAIL					**LINE AMOUNT**			
	1 001531 5510		RECREATION HEAT LIGHT			35.13			
							35.13		
299	COAST ELECTRIC POWER	0001		INV	07/19/2021	3000821-011 JUNE21			
	ACCOUNT DETAIL					**LINE AMOUNT**			
	1 001151 5510		BLDS/GRNDS HEAT LIGHT			348.52			
							348.52		

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Hancock County Board of Supervisors

PRELIMINARY ACCOUNTS PAYABLE CHECK RUN REPORT

Detail Invoice List

CHECK RUN: 071921 07/19/2021
DUE DATE: 07/19/2021

CASH ACCOUNT: 999 1002 CASH IN BANK

VENDOR		REMIT	PO	TYPE	DUE DATE	INVOICE	AMOUNT	VOUCHER	CHECK
299	COAST ELECTRIC POWER	0001		INV	07/19/2021	116043-007 JUNE21			
	ACCOUNT DETAIL					**LINE AMOUNT**			
	1 156331 5510		SEAWALL	HEAT LIGHT		14.51			
							14.51		
299	COAST ELECTRIC POWER	0001		INV	07/19/2021	116043-008 JUNE21			
	ACCOUNT DETAIL					**LINE AMOUNT**			
	1 156331 5510		SEAWALL	HEAT LIGHT		28.96			
							28.96		
299	COAST ELECTRIC POWER	0001		INV	07/19/2021	116043-009 JUNE21			
	ACCOUNT DETAIL					**LINE AMOUNT**			
	1 156331 5510		SEAWALL	HEAT LIGHT		64.66			
							64.66		
299	COAST ELECTRIC POWER	0001		INV	07/19/2021	116043-010 JUNE21			
	ACCOUNT DETAIL					**LINE AMOUNT**			
	1 001151 5510		BLDS/GRNDS	HEAT LIGHT		154.24			
							154.24		
299	COAST ELECTRIC POWER	0001		INV	07/19/2021	116043-011 JUNE21			
	ACCOUNT DETAIL					**LINE AMOUNT**			
	1 001151 5510		BLDS/GRNDS	HEAT LIGHT		58.91			
							58.91		
299	COAST ELECTRIC POWER	0001		INV	07/19/2021	504420-017 JUNE21			
	ACCOUNT DETAIL					**LINE AMOUNT**			
	1 001531 5510		RECREATION	HEAT LIGHT		358.33			
							358.33		
299	COAST ELECTRIC POWER	0001		INV	07/19/2021	504420-026 JUNE21			
	ACCOUNT DETAIL					**LINE AMOUNT**			
	1 001531 5510		RECREATION	HEAT LIGHT		124.92			
							124.92		
299	COAST ELECTRIC POWER	0001		INV	07/19/2021	504420-018 JUNE21			
	ACCOUNT DETAIL					**LINE AMOUNT**			
	1 001530 5510		MCLEOD PK	HEAT LIGHT		470.17			
							470.17		
299	COAST ELECTRIC POWER	0001		INV	07/19/2021	504420-003 JUNE21			
	ACCOUNT DETAIL					**LINE AMOUNT**			
	1 001530 5510		MCLEOD PK	HEAT LIGHT		163.67			
							163.67		

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Hancock County Board of Supervisors

PRELIMINARY ACCOUNTS PAYABLE CHECK RUN REPORT

Detail Invoice List

CHECK RUN: 071921 07/19/2021
DUE DATE: 07/19/2021

CASH ACCOUNT: 999 1002 CASH IN BANK

VENDOR		REMIT	PO	TYPE	DUE DATE	INVOICE	AMOUNT	VOUCHER	CHECK
299	COAST ELECTRIC POWER	0001		INV	07/19/2021	504420-007 JUNE21			
	ACCOUNT DETAIL					**LINE AMOUNT**			
	1 001530 5510		MCLEOD PK	HEAT LIGHT		258.53			
							258.53		
299	COAST ELECTRIC POWER	0001		INV	07/19/2021	504420-009 JUNE21			
	ACCOUNT DETAIL					**LINE AMOUNT**			
	1 001530 5510		MCLEOD PK	HEAT LIGHT		464.92			
							464.92		
299	COAST ELECTRIC POWER	0001		INV	07/19/2021	504420-010 JUNE21			
	ACCOUNT DETAIL					**LINE AMOUNT**			
	1 001530 5510		MCLEOD PK	HEAT LIGHT		573.46			
							573.46		
299	COAST ELECTRIC POWER	0001		INV	07/19/2021	504420-019 JUNE21			
	ACCOUNT DETAIL					**LINE AMOUNT**			
	1 001530 5510		MCLEOD PK	HEAT LIGHT		484.64			
							484.64		
299	COAST ELECTRIC POWER	0001		INV	07/19/2021	504420-020 JUNE21			
	ACCOUNT DETAIL					**LINE AMOUNT**			
	1 001530 5510		MCLEOD PK	HEAT LIGHT		516.74			
							516.74		
299	COAST ELECTRIC POWER	0001		INV	07/19/2021	504420-023 JUNE21			
	ACCOUNT DETAIL					**LINE AMOUNT**			
	1 001530 5510		MCLEOD PK	HEAT LIGHT		800.81			
							800.81		
299	COAST ELECTRIC POWER	0001		INV	07/19/2021	504420-005 june21			
	ACCOUNT DETAIL					**LINE AMOUNT**			
	1 150300 5510		RD MNT	HEAT LIGHT		40.90			
							40.90		
299	COAST ELECTRIC POWER	0001		INV	07/19/2021	504420-015 JUNE21			
	ACCOUNT DETAIL					**LINE AMOUNT**			
	1 150300 5510		RD MNT	HEAT LIGHT		39.61			
							39.61		
						CHECK TOTAL	**23,428.32**		
7975	DIRECT TV	0000		INV	07/19/2021	082688902X210701			
	ACCOUNT DETAIL					**LINE AMOUNT**			
	1 001260 5513		EMA	CABLE TELE		174.24			
							174.24		

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Hancock County Board of Supervisors

PRELIMINARY ACCOUNTS PAYABLE CHECK RUN REPORT

Detail Invoice List

CHECK RUN: 071921 07/19/2021
DUE DATE: 07/19/2021

CASH ACCOUNT: 999 1002 CASH IN BANK

VENDOR		REMIT	PO	TYPE	DUE DATE	INVOICE	AMOUNT	VOUCHER	CHECK
						CHECK TOTAL	**174.24**		
4242	FLEETCOR TECHNOLOGIES	0000		INV	07/19/2021	NP60366183			
	ACCOUNT DETAIL					**LINE AMOUNT**			
	1 001675 5671		BLDG DEPT	GASOLINE		52.57			
	2 001125 5671		INFO TECH	GASOLINE		17.86			
							70.43		
						CHECK TOTAL	**70.43**		
4242	FLEETCOR TECHNOLOGIES	0000		INV	07/19/2021	NP60366067			
	ACCOUNT DETAIL					**LINE AMOUNT**			
	1 096153 5671		MAPPING	GASOLINE		196.21			
							196.21		
						CHECK TOTAL	**196.21**		
4242	FLEETCOR TECHNOLOGIES	0000		INV	07/19/2021	NP60365943			
	ACCOUNT DETAIL					**LINE AMOUNT**			
	1 001163 5671		YOUTH CT	GASOLINE		27.05			
	2 001205 5671		PAT NASA	GASOLINE		495.44			
	3 001200 5671		SHERIFF	GASOLINE		7,025.64			
							7,548.13		
						CHECK TOTAL	**7,548.13**		
4242	FLEETCOR TECHNOLOGIES	0000		INV	07/19/2021	NP60396152			
	ACCOUNT DETAIL					**LINE AMOUNT**			
	1 001101 5671		CHANC CLK	GASOLINE		49.88			
	2 001675 5671		BLDG DEPT	GASOLINE		132.67			
							182.55		
						CHECK TOTAL	**182.55**		
4242	FLEETCOR TECHNOLOGIES	0000		INV	07/19/2021	NP60396035			
	ACCOUNT DETAIL					**LINE AMOUNT**			
	1 096153 5671		MAPPING	GASOLINE		32.98			
							32.98		
						CHECK TOTAL	**32.98**		

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Hancock County Board of Supervisors

PRELIMINARY ACCOUNTS PAYABLE CHECK RUN REPORT

Detail Invoice List

CHECK RUN: 071921 07/19/2021
DUE DATE: 07/19/2021

CASH ACCOUNT: 999 1002 CASH IN BANK

VENDOR		REMIT	PO	TYPE	DUE DATE	INVOICE	AMOUNT	VOUCHER	CHECK
4242	FLEETCOR TECHNOLOGIES	0000		INV	07/19/2021	NP60395910			
	ACCOUNT DETAIL					**LINE AMOUNT**			
	1 001205 5671		PAT NASA	GASOLINE		472.74			
	2 001163 5671		YOUTH CT	GASOLINE		40.98			
	3 001200 5671		SHERIFF	GASOLINE		5,861.65			
							6,375.37		
						CHECK TOTAL	**6,375.37**		
9679	GULF GUARANTY EMPLOYE	0000		INV	07/19/2021	210625085432			
	ACCOUNT DETAIL					**LINE AMOUNT**			
	1 001220 5552		IMP EXP	MED FEES		108.36			
							108.36		
						CHECK TOTAL	**108.36**		
2862	HANCOCK COUNTY WATER	0000		INV	07/19/2021	110291 JUNE21			
	ACCOUNT DETAIL					**LINE AMOUNT**			
	1 001531 5510		RECREATION	HEAT LIGHT		103.50			
							103.50		
2862	HANCOCK COUNTY WATER	0000		INV	07/19/2021	109982 JUNE21			
	ACCOUNT DETAIL					**LINE AMOUNT**			
	1 001220 5510		IMP EXP	HEAT LIGHT		11,298.56			
							11,298.56		
2862	HANCOCK COUNTY WATER	0000		INV	07/19/2021	110289 JUNE 21			
	ACCOUNT DETAIL					**LINE AMOUNT**			
	1 001333 5510		MARINA	HEAT LIGHT		77.00			
							77.00		
2862	HANCOCK COUNTY WATER	0000		INV	07/19/2021	101270 JUNE21			
	ACCOUNT DETAIL					**LINE AMOUNT**			
	1 001151 5510		BLDS/GRNDS	HEAT LIGHT		39.00			
							39.00		
2862	HANCOCK COUNTY WATER	0000		INV	07/19/2021	108970 JUNE21			
	ACCOUNT DETAIL					**LINE AMOUNT**			
	1 001151 5510		BLDS/GRNDS	HEAT LIGHT		76.00			
							76.00		
2862	HANCOCK COUNTY WATER	0000		INV	07/19/2021	104467 JUNE21			
	ACCOUNT DETAIL					**LINE AMOUNT**			
	1 150300 5510		RD MNT	HEAT LIGHT		65.50			
							65.50		

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PRELIMINARY ACCOUNTS PAYABLE CHECK RUN REPORT

Detail Invoice List

CHECK RUN: 071921 07/19/2021
DUE DATE: 07/19/2021

CASH ACCOUNT: 999 1002 CASH IN BANK

VENDOR		REMIT	PO	TYPE	DUE DATE	INVOICE	AMOUNT	VOUCHER	CHECK
2862	HANCOCK COUNTY WATER	0000		INV	07/19/2021	110293 JUNE21			
	ACCOUNT DETAIL					**LINE AMOUNT**			
	1 001151 5510		BLDS/GRNDS	HEAT LIGHT		103.50			
							103.50		
2862	HANCOCK COUNTY WATER	0000		INV	07/19/2021	110125 JUNE21			
	ACCOUNT DETAIL					**LINE AMOUNT**			
	1 001151 5510		BLDS/GRNDS	HEAT LIGHT		76.00			
							76.00		
2862	HANCOCK COUNTY WATER	0000		INV	07/19/2021	103076 JUNE21			
	ACCOUNT DETAIL					**LINE AMOUNT**			
	1 001151 5510		BLDS/GRNDS	HEAT LIGHT		77.00			
							77.00		
						CHECK TOTAL	**11,916.06**		
9478	INDUSTRIAL WELDING SU	0000		INV	07/19/2021	36352817			
	ACCOUNT DETAIL					**LINE AMOUNT**			
	1 150300 5699		RD MNT	OTH CNS		153.54			
							153.54		
						CHECK TOTAL	**153.54**		
913	KILN UTILITY & FIRE D	0000		INV	07/19/2021	010042090 JUNE21			
	ACCOUNT DETAIL					**LINE AMOUNT**			
	1 001530 5510		MCLEOD PK	HEAT LIGHT		1,031.43			
							1,031.43		
913	KILN UTILITY & FIRE D	0000		INV	07/19/2021	010042100 JUNE21			
	ACCOUNT DETAIL					**LINE AMOUNT**			
	1 001530 5510		MCLEOD PK	HEAT LIGHT		2,081.07			
							2,081.07		
						CHECK TOTAL	**3,112.50**		
9848	Language Line Service	0001		INV	07/19/2021	10270142			
	ACCOUNT DETAIL					**LINE AMOUNT**			
	1 097110 5502		EMER 911	TELEPHONE		12.60			
							12.60		
						CHECK TOTAL	**12.60**		

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PRELIMINARY ACCOUNTS PAYABLE CHECK RUN REPORT

Detail Invoice List

CHECK RUN: 071921 07/19/2021
DUE DATE: 07/19/2021

CASH ACCOUNT: 999 1002 CASH IN BANK

VENDOR		REMIT	PO	TYPE	DUE DATE	INVOICE	AMOUNT	VOUCHER	CHECK
9678	MEDICAL WASTE MANAGEM	0000		INV	07/19/2021	80449			
	ACCOUNT DETAIL					**LINE AMOUNT**			
	1 001222 5596		INM MED	WASTE SERV		199.00			
							199.00		
						CHECK TOTAL	**199.00**		
99998	UPS	0000		INV	07/19/2021	7274X8261			
	ACCOUNT DETAIL					**LINE AMOUNT**			
	1 001200 5502		SHERIFF	TELEPHONE		31.64			
							31.64		
						CHECK TOTAL	**31.64**		
99998	US POSTMASTER	0000		INV	07/19/2021	JURY SUMMONS PERMIT			
	ACCOUNT DETAIL					**LINE AMOUNT**			
	1 001161 5501		CIRC CT	POSTAGE AN		1,600.00			
							1,600.00		
						CHECK TOTAL	**1,600.00**		
99998	US POSTMASTER	0000		INV	07/19/2021	RENTAL DEPOSIT			
	ACCOUNT DETAIL					**LINE AMOUNT**			
	1 001161 5501		CIRC CT	POSTAGE AN		240.00			
							240.00		
						CHECK TOTAL	**240.00**		
1167	MISSISSIPPI POWER COM	0000		INV	07/19/2021	MAY 2021			
	ACCOUNT DETAIL					**LINE AMOUNT**			
	1 001151 5510		BLDS/GRNDS	HEAT LIGHT		4,974.00			
	2 156331 5510		SEAWALL	HEAT LIGHT		1,049.87			
							6,023.87		
						CHECK TOTAL	**6,023.87**		
7201	MOBILE MONITORING FLE	0000		INV	07/19/2021	2481990,2492267			
	ACCOUNT DETAIL					**LINE AMOUNT**			
	1 001220 5599		IMP EXP	OTHER CONT		734.60			
							734.60		
7201	MOBILE MONITORING FLE	0000		INV	07/19/2021	2492608			
	ACCOUNT DETAIL					**LINE AMOUNT**			
	1 096153 5599		MAPPING	OTHER CONT		120.00			

Attachment: 071921 check run (9514 : Docket for July 19, 2021)

Hancock County Board of Supervisors

PRELIMINARY ACCOUNTS PAYABLE CHECK RUN REPORT

Detail Invoice List

CHECK RUN: 071921 07/19/2021
DUE DATE: 07/19/2021

CASH ACCOUNT: 999 1002 CASH IN BANK

VENDOR		REMIT	PO	TYPE	DUE DATE	INVOICE	AMOUNT	VOUCHER	CHECK
							120.00		
						CHECK TOTAL	**854.60**		
6475	MS DEPT OF PUBLIC SAF	0000		INV	07/19/2021	90105603			
	ACCOUNT DETAIL					**LINE AMOUNT**			
	1 001200 5562		SHERIFF	EVIDENCE		420.00			
							420.00		
						CHECK TOTAL	**420.00**		
6475	MS DEPT OF PUBLIC SAF	0000		INV	07/19/2021	90105601			
	ACCOUNT DETAIL					**LINE AMOUNT**			
	1 001200 5562		SHERIFF	EVIDENCE		480.00			
							480.00		
						CHECK TOTAL	**480.00**		
9612	MS DEPT OF REVENUE	0000		INV	07/19/2021	2021 ACADIA			
	ACCOUNT DETAIL					**LINE AMOUNT**			
	1 001200 5669		SHERIFF	LIC TAGS		16.00			
							16.00		
						CHECK TOTAL	**16.00**		
9612	MS DEPT OF REVENUE	0000		INV	07/19/2021	2021 CHEVY TRUCK			
	ACCOUNT DETAIL					**LINE AMOUNT**			
	1 001200 5669		SHERIFF	LIC TAGS		12.00			
							12.00		
						CHECK TOTAL	**12.00**		
9612	MS DEPT OF REVENUE	0000		INV	07/19/2021	2021 CHEV TRUCK			
	ACCOUNT DETAIL					**LINE AMOUNT**			
	1 001200 5669		SHERIFF	LIC TAGS		12.00			
							12.00		
						CHECK TOTAL	**12.00**		
8825	NI GOVERNMENT SERVICE	0002		INV	07/19/2021	21062996541			
	ACCOUNT DETAIL					**LINE AMOUNT**			
	1 001260 5502		EMA	TELEPHONE		48.36			
							48.36		
						CHECK TOTAL	**48.36**		

Attachment: 071921 check run (9514 : Docket for July 19, 2021)

Hancock County Board of Supervisors

PRELIMINARY ACCOUNTS PAYABLE CHECK RUN REPORT

Detail Invoice List

CHECK RUN: 071921 07/19/2021
DUE DATE: 07/19/2021

CASH ACCOUNT: 999 1002 CASH IN BANK

VENDOR		REMIT	PO	TYPE	DUE DATE	INVOICE	AMOUNT	VOUCHER	CHECK
9275	JOANNE MCDONALD	0001	21002506	INV	07/19/2021	0043			
	ACCOUNT DETAIL						**LINE AMOUNT**		
	1 001200 5699		SHERIFF	OTH CNS			451.00		
							451.00		
						CHECK TOTAL	**451.00**		
5556	PEARL RIVER CENTRAL W	0000		INV	07/19/2021	310500 JUNE21			
	ACCOUNT DETAIL						**LINE AMOUNT**		
	1 001531 5510		RECREATION	HEAT LIGHT			20.00		
							20.00		
5556	PEARL RIVER CENTRAL W	0000		INV	07/19/2021	310510 JUNE21			
	ACCOUNT DETAIL						**LINE AMOUNT**		
	1 001151 5510		BLDS/GRNDS	HEAT LIGHT			17.00		
							17.00		
						CHECK TOTAL	**37.00**		
7030	PEARLINGTON WATER & S	0000		INV	07/19/2021	00000710 JUNE21			
	ACCOUNT DETAIL						**LINE AMOUNT**		
	1 001531 5510		RECREATION	HEAT LIGHT			94.25		
							94.25		
7030	PEARLINGTON WATER & S	0000		INV	07/19/2021	00030003 JUNE21			
	ACCOUNT DETAIL						**LINE AMOUNT**		
	1 001531 5510		RECREATION	HEAT LIGHT			37.25		
							37.25		
						CHECK TOTAL	**131.50**		
7692	PINNACLE TOWERS, LLC	0000		INV	07/19/2021	34865526			
	ACCOUNT DETAIL						**LINE AMOUNT**		
	1 097110 5534		EMER 911	RENT-OTH			3,528.28		
							3,528.28		
						CHECK TOTAL	**3,528.28**		
9781	Quadient Finance USA,	0000		INV	07/19/2021	JUNE, 2021			
	ACCOUNT DETAIL						**LINE AMOUNT**		
	1 001101 5501		CHANC CLK	POSTAGE AN			1,000.00		
							1,000.00		
						CHECK TOTAL	**1,000.00**		

Attachment: 071921 check run (9514 : Docket for July 19, 2021)

Hancock County Board of Supervisors

PRELIMINARY ACCOUNTS PAYABLE CHECK RUN REPORT

Detail Invoice List

CHECK RUN: 071921 07/19/2021
DUE DATE: 07/19/2021

CASH ACCOUNT: 999 1002 CASH IN BANK

VENDOR		REMIT	PO	TYPE	DUE DATE	INVOICE	AMOUNT	VOUCHER	CHECK
8401	QUEST DIAGNOSTICS CLI	0000		INV	07/19/2021	9193577270			
	ACCOUNT DETAIL					**LINE AMOUNT**			
	1 001220 5552		IMP EXP	MED FEES		4.28			
							4.28		
						CHECK TOTAL	**4.28**		
8180	SOUTHERN LIGHT, LLC	0001		INV	07/19/2021	229688			
	ACCOUNT DETAIL					**LINE AMOUNT**			
	1 001125 5504		INFO TECH	INTERNET		4,800.00			
							4,800.00		
						CHECK TOTAL	**4,800.00**		
8031	STANDARD DEDEAUX WATE	0000		INV	07/19/2021	010192500 JUNE21			
	ACCOUNT DETAIL					**LINE AMOUNT**			
	1 001531 5510		RECREATION	HEAT LIGHT		25.00			
							25.00		
8031	STANDARD DEDEAUX WATE	0000		INV	07/19/2021	01019250 JUNE21			
	ACCOUNT DETAIL					**LINE AMOUNT**			
	1 001151 5510		BLDS/GRNDS	HEAT LIGHT		44.58			
							44.58		
8031	STANDARD DEDEAUX WATE	0000		INV	07/19/2021	030006725 JUNE21			
	ACCOUNT DETAIL					**LINE AMOUNT**			
	1 001151 5510		BLDS/GRNDS	HEAT LIGHT		25.00			
							25.00		
						CHECK TOTAL	**94.58**		
8364	THOMSON REUTERS-WEST	0000		INV	07/19/2021	844612970			
	ACCOUNT DETAIL					**LINE AMOUNT**			
	1 001200 5502		SHERIFF	TELEPHONE		1,495.80			
							1,495.80		
						CHECK TOTAL	**1,495.80**		
9281	UTILITY SERVICES,LLC	0001		INV	07/19/2021	070024001 JUNE21			
	ACCOUNT DETAIL					**LINE AMOUNT**			
	1 001531 5510		RECREATION	HEAT LIGHT		36.00			
							36.00		
						CHECK TOTAL	**36.00**		

Attachment: 071921 check run (9514 : Docket for July 19, 2021)

Hancock County Board of Supervisors

PRELIMINARY ACCOUNTS PAYABLE CHECK RUN REPORT

Detail Invoice List

CHECK RUN: 071921 07/19/2021
DUE DATE: 07/19/2021

CASH ACCOUNT: 999 1002 CASH IN BANK

VENDOR		REMIT	PO	TYPE	DUE DATE	INVOICE	AMOUNT	VOUCHER	CHECK
9439	CELICO PARTNERSHIP	0001		INV	07/19/2021	9882720731			
	ACCOUNT DETAIL					**LINE AMOUNT**			
	1 001125 5504		INFO TECH	INTERNET		120.03			
							120.03		
9439	CELICO PARTNERSHIP	0001		INV	07/19/2021	9882720730			
	ACCOUNT DETAIL					**LINE AMOUNT**			
	1 001200 5502		SHERIFF	TELEPHONE		249.46			
							249.46		
						CHECK TOTAL	**369.49**		
9716	VISA	0000		INV	07/19/2021	june, 2021 sheriff			
	ACCOUNT DETAIL					**LINE AMOUNT**			
	1 001200 5476		SHERIFF	MEALS/LDG		632.25			
							632.25		
						CHECK TOTAL	**632.25**		
9716	VISA	0000		INV	07/19/2021	JUNE, 2021 (SHERIFF)			
	ACCOUNT DETAIL					**LINE AMOUNT**			
	1 001200 5476		SHERIFF	MEALS/LDG		537.84			
							537.84		
						CHECK TOTAL	**537.84**		
9716	VISA	0001		INV	07/19/2021	JUNE 2021**			
	ACCOUNT DETAIL					**LINE AMOUNT**			
	1 001125 5544		INFO TECH	MNT AG		79.99			
							79.99		
						CHECK TOTAL	**79.99**		
120	**INVOICES**					**WARRANT TOTAL**	**91,566.49**	**91,566.49**	
						CASH ACCOUNT BALANCE		**44,030,770.20**	

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Hancock County Board of Supervisors

PRELIMINARY ACCOUNTS PAYABLE CHECK RUN REPORT

Preliminary Check Run Summary

CHECK RUN: 071921 07/19/2021
DUE DATE: 07/19/2021

FUND	ORG		ACCOUNT		AMOUNT	AVLB BUDGET
001	001101	CHANCERY CLERKS DEPAR	001-10-101-00-000-5501-	POSTAGE AND BOX RENT	1,000.00	14,392.67
001	001101	CHANCERY CLERKS DEPAR	001-10-101-00-000-5502-	TELEPHONE SERVICE	13.15	68.50
001	001101	CHANCERY CLERKS DEPAR	001-10-101-00-000-5671-	GASOLINE	49.88	386.26
001	001102	CIRCUIT CLERK'S DEPAR	001-10-102-00-000-5504-	INTERNET SERVICES	68.44	291.43
001	001105	TAX ASSESSOR/COLLECTO	001-10-105-00-000-5502-	TELEPHONE SERVICE	154.91	411.45
001	001125	IT DEPARTMENT	001-10-125-00-000-5504-	INTERNET SERVICES	4,920.03	9,319.82
001	001125	IT DEPARTMENT	001-10-125-00-000-5544-	MAINTENANCE AGREEMENT	79.99	31,411.41
001	001125	IT DEPARTMENT	001-10-125-00-000-5671-	GASOLINE	17.86	1,478.28
001	001151	MAINT OF BUILDING & G	001-10-151-00-000-5502-	TELEPHONE SERVICE	4,047.88	21,317.38
001	001151	MAINT OF BUILDING & G	001-10-151-00-000-5510-	HEAT LIGHT POWER GAS	13,250.25	3,976.39
001	001161	CIRCUIT COURT	001-10-161-00-000-5501-	POSTAGE AND BOX RENT	1,840.00	11.17
001	001163	YOUTH COURT	001-10-163-00-000-5502-	TELEPHONE SERVICE	25.60	1,371.10
001	001163	YOUTH COURT	001-10-163-00-000-5671-	GASOLINE	68.03	134.52
001	001167	CORONER AND RANGER	001-10-167-00-000-5502-	TELEPHONE SERVICE	13.15	311.06
001	001168	DISTRICT ATTORNEY'S O	001-10-168-00-000-5502-	TELEPHONE SERVICE	13.15	0.45
001	001168	DISTRICT ATTORNEY'S O	001-10-168-00-000-5504-	INTERNET SERVICES	68.44	284.04
001	001200	SHERIFF	001-20-200-00-000-5476-	MEALS AND LODGING	1,170.09	1,826.14
001	001200	SHERIFF	001-20-200-00-000-5502-	TELEPHONE SERVICE	4,407.01	19,591.23
001	001200	SHERIFF	001-20-200-00-000-5562-	EVIDENCE TESTING	900.00	2,020.00
001	001200	SHERIFF	001-20-200-00-000-5669-	LICENSE TAGS	40.00	102.00
001	001200	SHERIFF	001-20-200-00-000-5671-	GASOLINE	12,887.29	34,570.95
001	001200	SHERIFF	001-20-200-00-000-5699-	OTHER CONSUMABLE SUPP	451.00	484.52
001	001205	PATROLLING NASA	001-20-205-00-000-5671-	GASOLINE	968.18	16,729.34
001	001220	IMPRISONMENT EXPENSE	001-20-220-00-000-5510-	HEAT LIGHT POWER GAS	11,513.62	85,558.73
001	001220	IMPRISONMENT EXPENSE	001-20-220-00-000-5540-	MAINTENANCE OF BUILDI	237.50	12,640.98
001	001220	IMPRISONMENT EXPENSE	001-20-220-00-000-5552-	MEDICAL FEES	112.64	3,354.34
001	001220	IMPRISONMENT EXPENSE	001-20-220-00-000-5599-	OTHER CONTRACTUAL SER	734.60	32,028.01
001	001222	INMATE MEDICAL	001-20-222-00-000-5596-	WASTE SERVICE	199.00	514.00
001	001260	EMERGENCY MANAGEMENT	001-20-260-00-000-5502-	TELEPHONE SERVICE	120.32	971.13
001	001260	EMERGENCY MANAGEMENT	001-20-260-00-000-5513-	CABLE TELEVISION	174.24	236.60
001	001333	MARINA	001-30-333-00-000-5510-	HEAT LIGHT POWER GAS	77.00	8,264.97
001	001400	HEALTH DEPARTMENT	001-40-400-00-000-5502-	TELEPHONE SERVICE	81.69	196.58
001	001411	ANIMAL SHELTER	001-40-411-00-000-5504-	INTERNET SERVICES	342.42	312.38
001	001411	ANIMAL SHELTER	001-40-411-00-000-5510-	HEAT LIGHT POWER GAS	799.64	2,990.00
001	001450	WELFARE DEPARTMENT	001-40-450-00-000-5510-	HEAT LIGHT POWER GAS	2,009.15	910.02
001	001530	MCLEOD PARK	001-50-530-00-000-5504-	INTERNET SERVICES	481.02	647.78
001	001530	MCLEOD PARK	001-50-530-00-000-5510-	HEAT LIGHT POWER GAS	9,913.74	14,605.69
001	001531	RECREATION DEPARTMENT	001-50-531-00-000-5510-	HEAT LIGHT POWER GAS	5,418.50	24,876.17
001	001630	SOIL CONSERVATION	001-60-630-00-000-5502-	TELEPHONE SERVICE	176.41	240.73
001	001631	COUNTY AGENT	001-60-631-00-000-5502-	TELEPHONE SERVICE	39.45	223.68

Report generated: 07/15/2021 14:45:24
User: Nancy Kelly (NKelly)
Program ID: apwarrnt

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Hancock County Board of Supervisors

PRELIMINARY ACCOUNTS PAYABLE CHECK RUN REPORT

001	001631	COUNTY AGENT	001-60-631-00-000-5504-	INTERNET SERVICES	125.00	125.00
001	001675	BUILDING DEPARTMENT	001-70-675-00-000-5671-	GASOLINE	185.24	478.08
				FUND TOTAL	**79,195.51**	
CASH ACCOUNT	**999 1002**	**BALANCE**	**44,030,770.20**			
096	096153	REAPPRAISAL & MAPPING	096-10-153-00-000-5502-	TELEPHONE SERVICE	361.34	108.12
096	096153	REAPPRAISAL & MAPPING	096-10-153-00-000-5599-	OTHER CONTRACTUAL SER	120.00	1,579.77
096	096153	REAPPRAISAL & MAPPING	096-10-153-00-000-5671-	GASOLINE	229.19	4,859.81
				FUND TOTAL	**710.53**	
CASH ACCOUNT	**999 1002**	**BALANCE**	**44,030,770.20**			
097	097110	EMERGENCY 911	097-10-110-00-000-5502-	TELEPHONE SERVICE	1,457.49	9,917.07
097	097110	EMERGENCY 911	097-10-110-00-000-5510-	HEAT LIGHT POWER GAS	815.76	4,773.03
097	097110	EMERGENCY 911	097-10-110-00-000-5534-	RENTALS	3,528.28	12,363.76
097	097110	EMERGENCY 911	097-10-110-00-000-5544-	MAINTENANCE AGREEMENT	4,052.00	47,105.69
				FUND TOTAL	**9,853.53**	
CASH ACCOUNT	**999 1002**	**BALANCE**	**44,030,770.20**			
150	150300	ROAD MAINTENANCE FUND	150-30-300-00-000-5504-	INTERNET SERVICES	142.19	726.11
150	150300	ROAD MAINTENANCE FUND	150-30-300-00-000-5510-	HEAT LIGHT POWER GAS	198.19	12,167.44
150	150300	ROAD MAINTENANCE FUND	150-30-300-00-000-5699-	OTHER CONSUMABLE SUPP	153.54	411.81
				FUND TOTAL	**493.92**	
CASH ACCOUNT	**999 1002**	**BALANCE**	**44,030,770.20**			
156	156331	SEAWALL	156-30-331-00-000-5510-	HEAT LIGHT POWER GAS	1,313.00	11,859.53
				FUND TOTAL	**1,313.00**	
CASH ACCOUNT	**999 1002**	**BALANCE**	**44,030,770.20**			
				WARRANT SUMMARY TOTAL	**91,566.49**	
				GRAND TOTAL	**91,566.49**	

Attachment: 071921 check run (9514 : Docket for July 19, 2021)

Hancock County Board of Supervisors

Regular Meeting Minutes

July 6, 2021 at 9:00 a.m.

Board Meeting Room

Minutes Acceptance: Minutes of Jul 6, 2021 9:00 AM (Board Secretary)

1. Call to Order

A. Pledge of Allegiance
B. Invocation

2. Roll Call

The record reflects County Administrator, Eddie Favre, Grant Administrator, Maureen Anderson, Chancery Clerk, Timothy Kellar, County Attorney, Gary Yarborough, Comptroller, Nancy Kelly, County Engineer, Geoff Clemens, Road Manager, Vic Johnson, EMA Director, Brian Adam, and Deputy Clerk, Valerie Fitts were all present in the Board Room. Sheriff Ricky Adam was present via remote access.

Attendee Name	Title	Status	Arrived
Theresa Ryan	District 1	Present	
Greg Shaw	District 2	Present	
Kodie Koenenn	District 3	Present	
Scotty Adam	District 4	Present	
Darrin Bo Ladner	District 5	Present	

3. Amendments to the Agenda

6.G.4. Discussion regarding hiring one full time employee in place of two part time employees for McLeod Park.

6.G.5 Motion to approve and authorize Board Attorney to issue a New Resolution to Request the Adoption of a No Wake Zone within McLeod Park, and a New Resolution to Request the Adoption of a No Wake Zone at the Mississippi Side of the East Pearl River, and send to Wildlife and Fisheries.

6.I.4. Budget Amendment for McLeod Park Utilities in the amount of $30,000 to come from General Funds.

7.J.10. Discussion regarding Library Foundation wanting to acquire property located at Ulman Avenue and Service Road.

A. **Motion to:** Motion to accept the agenda.**Adopted**

RESULT:	**ADOPTED [UNANIMOUS]**
MOVER:	Kodie Koenenn, District 3
SECONDER:	Greg Shaw, District 2
AYES:	Ryan, Shaw, Koenenn, Adam, Ladner

4. Announcements

A. The next regular scheduled Board of Supervisor's meeting will be held at 9:00 a.m., on Monday, July 19, 2021.

B. Bi-weekly payroll for period ending June 19, 2021 with check date June 25, 2021 totaled $715,488.92.

C. Bids will be received by the Board of Supervisors until 10:00 a.m., this morning for the South Gate Road Repairs at Port Bienville.

D. The validation of the $7,000,000 Hancock County, Mississippi General Obligation Bonds, Series 2021 will be heard on the 9th day of July, 2021, at 9:00 a.m., in the Chancery Court of Hancock County, Mississippi, at the Hancock County Courthouse in the City of Bay St. Louis, Mississippi, at or before which time and date written objections to the validation of the issuance of said obligation, if any, must be filed.

E. Bids will be received by the Board of Supervisors until 10:00 a.m., on July 19, 2021, for delivery of 1900 tons of, clean/free of debris or metal, crushed concrete at the Hancock County Arena.

F. A Public Hearing will be held on Monday, August 16, 2021 at 1:30 p.m., to hear objections to the Real and Personal Property Assessment Rolls.

G. Bid Openings

1. Motion to spread on the Minutes, Proof of Publication for South Gate Road Repairs at Port Bienville.**Approved**

Minutes Acceptance: Minutes of Jul 6, 2021 9:00 AM (Board Secretary)

RESULT:	**APPROVED [UNANIMOUS]**
MOVER:	Theresa Ryan, District 1
SECONDER:	Greg Shaw, District 2
AYES:	Ryan, Shaw, Koenenn, Adam, Ladner

2. Motion to open and take under advisement, Bids received for South Gate Road Repairs at Port Bienville.**Approved**

   The record reflects the following Bids were received: Sealed Bid: Moran Hauling, Inc. in the amount of $69,030.00, and one Electronic Bid: Twin L Construction in the amount of $63,044.00.

   The record further reflects no-one was present in the Board Room that claimed to have submitted a Bid that was not read aloud.

RESULT:	**APPROVED [UNANIMOUS]**
MOVER:	Greg Shaw, District 2
SECONDER:	Scotty Adam, District 4
AYES:	Ryan, Shaw, Koenenn, Adam, Ladner

5. External Business Agenda

A. Port & Harbor Commission

1. Motion to accept the Hancock County Port & Harbor Commission's Resolution 20210628-01, approving the June 28, 2021 Docket of Claims.**Approved**

RESULT:	**APPROVED [UNANIMOUS]**
MOVER:	Kodie Koenenn, District 3
SECONDER:	Darrin Bo Ladner, District 5
AYES:	Ryan, Shaw, Koenenn, Adam, Ladner

2. Motion to accept the Hancock County Port & Harbor Commission's Resolution 20210628-02, adopting the HCPHC FY2021 Budget Amendment #3 for a Zero dollar net effect.**Approved**

RESULT:	**APPROVED [UNANIMOUS]**
MOVER:	Greg Shaw, District 2
SECONDER:	Theresa Ryan, District 1
AYES:	Ryan, Shaw, Koenenn, Adam, Ladner

3. Motion to accept the Hancock County Port & Harbor Commission's Resolution #20210628-03, spreading the executed Contract for RR2103 & RR2101 for Rock and Timber & Tail Track Upgrades with Trac-Work in the amount of $977,701.23.**Approved**

Minutes Acceptance: Minutes of Jul 6, 2021 9:00 AM (Board Secretary)

RESULT:	**APPROVED [UNANIMOUS]**
MOVER:	Darrin Bo Ladner, District 5
SECONDER:	Kodie Koenenn, District 3
AYES:	Ryan, Shaw, Koenenn, Adam, Ladner

4. Motion to accept the Hancock County Port & Harbor Commission's Resolution #20210628-04, spreading the Executed Contract for Site 4 Conservation Management Area Wetlands Mitigation as part of Project PB1704-Site 4 Transload Facility's Environmental Compliance with Eco-Restore for $243,875.00.**Approved**

RESULT:	**APPROVED [UNANIMOUS]**
MOVER:	Greg Shaw, District 2
SECONDER:	Theresa Ryan, District 1
AYES:	Ryan, Shaw, Koenenn, Adam, Ladner

5. Motion to accept Hancock County Port & Harbor Commission's Resolution #20210628-09, authorizing Execution Of The Secondary Master Services Agreement With Machado Patano, PLLC for Professional Services on Docks & Waterways Projects at Port Bienville.**Approved**

   The record reflects Items 5 and 6 were voted on in one consent block.

RESULT:	**APPROVED [UNANIMOUS]**
MOVER:	Greg Shaw, District 2
SECONDER:	Kodie Koenenn, District 3
AYES:	Ryan, Shaw, Koenenn, Adam, Ladner

6. Motion to accept Hancock County Port & Harbor Commission's Resolutions #20210628-06, authorizing Execution Of The Primary Master Services Agreement With Richard Lambert (RCL) Architecture & Resolution #20210628-10, authorizing Execution of Secondary Master Services Agreement with Allen & Hoshall, Inc., for Professional Services on Vertical Construction Projects at Stennis International Airport.**Approved**

RESULT:	**APPROVED [UNANIMOUS]**
MOVER:	Greg Shaw, District 2
SECONDER:	Kodie Koenenn, District 3
AYES:	Ryan, Shaw, Koenenn, Adam, Ladner

7. Motion to accept Hancock County Port & Harbor Commission's Resolution #20210628-11, authorizing the Execution of Change Order No. 1 for Project AP-1806 UAS Corporate Hangar to Mike Rozier Construction Company for a time extension of 74 calendar days.**Approved**

Minutes Acceptance: Minutes of Jul 6, 2021 9:00 AM (Board Secretary)

RESULT:	**APPROVED [UNANIMOUS]**
MOVER:	Theresa Ryan, District 1
SECONDER:	Kodie Koenenn, District 3
AYES:	Ryan, Shaw, Koenenn, Adam, Ladner

8. Motion to accept Hancock County Port & Harbor Commission's Motion authorizing the Execution of a Change Order for Project AP1701 Restore Hangar to bring the project up to code. Change order not to exceed $30,000.00.**Approved**

RESULT:	**APPROVED [UNANIMOUS]**
MOVER:	Theresa Ryan, District 1
SECONDER:	Greg Shaw, District 2
AYES:	Ryan, Shaw, Koenenn, Adam, Ladner

6. Departmental Agendas

A. Emergency Management Agency

1. Motion to accept the resignation of Mary Ann Palmer from dispatch, effective June 23, 2021.**Approved**

RESULT:	**APPROVED [UNANIMOUS]**
MOVER:	Kodie Koenenn, District 3
SECONDER:	Theresa Ryan, District 1
AYES:	Ryan, Shaw, Koenenn, Adam, Ladner

2. Motion to approve the request from the Leetown Fire District to add Eldridge Leon Dearman, Jr., as a member of the Board of Commissioners for Leetown Fire District. Mr. Dearman was accepted unanimously by the fire department body and district board members.**Approved**

RESULT:	**APPROVED [UNANIMOUS]**
MOVER:	Greg Shaw, District 2
SECONDER:	Darrin Bo Ladner, District 5
AYES:	Ryan, Shaw, Koenenn, Adam, Ladner

B. Animal Shelter

C. Justice Court

D. IT Department

E. Purchasing

1. Motion to approve the purchase of a vehicle for the Sheriff's Department from Mossy of Picayune in the amount of $31,653.50, and spread all three quotes on the Minutes.**Approved as Amended**

Minutes Acceptance: Minutes of Jul 6, 2021 9:00 AM (Board Secretary)

RESULT:	**APPROVED AS AMENDED [UNANIMOUS]**
MOVER:	Scotty Adam, District 4
SECONDER:	Darrin Bo Ladner, District 5
AYES:	Ryan, Shaw, Koenenn, Adam, Ladner

2. Motion to approve the additional training for Administration Department on the Munis Software Program. Total price is $6,585.00 from Tyler Technologies. (Sole Source service)**Approved**

RESULT:	**APPROVED [UNANIMOUS]**
MOVER:	Greg Shaw, District 2
SECONDER:	Kodie Koenenn, District 3
AYES:	Ryan, Shaw, Koenenn, Adam, Ladner

F. Planning and Zoning

1. Motion to approve the Planning Commission Meeting Minutes held on June 17, 2021.**Approved as Amended**

RESULT:	**APPROVED AS AMENDED [UNANIMOUS]**
MOVER:	Scotty Adam, District 4
SECONDER:	Kodie Koenenn, District 3
AYES:	Ryan, Shaw, Koenenn, Adam, Ladner

G. Parks & Recreation

1. Motion to approve removing Ethan Neff from McLeod Park payroll, effective July 6, 2021, due to his resignation.**Approved**

RESULT:	**APPROVED [UNANIMOUS]**
MOVER:	Kodie Koenenn, District 3
SECONDER:	Darrin Bo Ladner, District 5
AYES:	Ryan, Shaw, Koenenn, Adam, Ladner

2. Motion to approve hiring Reid Leblanc for full time position at McLeod Park at a rate of pay of $10.50 per hour, with an increase after 90 days to $11.00 per hour, pending successful completion of background check and physical, effective July 6, 2021.**Approved**

RESULT:	**APPROVED [UNANIMOUS]**
MOVER:	Scotty Adam, District 4
SECONDER:	Kodie Koenenn, District 3
AYES:	Ryan, Shaw, Koenenn, Adam, Ladner

3. Motion to approve adding $9,000.00 to McLeod Park Vending Machine line item at McLeod Park to make it to the end of the fiscal year. This will require a budget amendment.**Approved as Amended**

Minutes Acceptance: Minutes of Jul 6, 2021 9:00 AM (Board Secretary)

RESULT:	**APPROVED AS AMENDED [UNANIMOUS]**
MOVER:	Scotty Adam, District 4
SECONDER:	Kodie Koenenn, District 3
AYES:	Ryan, Shaw, Koenenn, Adam, Ladner

4. Motion to hire Johnny McKeown full time for McLeod Park, and approve the appropriate Budget Amendment.**Approved**

RESULT:	**APPROVED [UNANIMOUS]**
MOVER:	Scotty Adam, District 4
SECONDER:	Kodie Koenenn, District 3
AYES:	Ryan, Shaw, Koenenn, Adam, Ladner

5. Motion to approve and authorize Board Attorney to issue a New Resolution to Request the Adoption of a No Wake Zone within McLeod Park, and a New Resolution to Request the Adoption of a No Wake Zone at the Mississippi Side of the East Pearl River, and send to Wildlife and Fisheries.**Approved**

RESULT:	**APPROVED [UNANIMOUS]**
MOVER:	Scotty Adam, District 4
SECONDER:	Kodie Koenenn, District 3
AYES:	Ryan, Shaw, Koenenn, Adam, Ladner

H. Inventory Clerk

1. Motion to approve the inventory removal and disposal of the assets listed on the attached Exhibit A as they are no longer needed for county purposes.**Approved**

RESULT:	**APPROVED [UNANIMOUS]**
MOVER:	Greg Shaw, District 2
SECONDER:	Theresa Ryan, District 1
AYES:	Ryan, Shaw, Koenenn, Adam, Ladner

I. Comptroller

1. Motion to spread on the Minutes, the Chancery Court Orders setting salaries for: a. Brooke Pollard (Court Administrator) $59,500.00 plus benefits; b. Margaret McArthur (Staff attorney) $64,500.00 plus benefits; c. Jamie Cook (Staff attorney) $63,750.00 plus benefits; Hancock County's supplemental percentage is 23% if funds are not available from the support staff funds of the chancellor.**Approved**

Minutes Acceptance: Minutes of Jul 6, 2021 9:00 AM (Board Secretary)

RESULT:	**APPROVED [UNANIMOUS]**
MOVER:	Darrin Bo Ladner, District 5
SECONDER:	Kodie Koenenn, District 3
AYES:	Ryan, Shaw, Koenenn, Adam, Ladner

2. Motion to approve the following Interfund Transfers: a. Transfer into the Multipurpose Arena Fund $205,000 from the Gaming Fund. b. Transfer into Fleet Maintenance $80,000 of that $22,400 from the General Fund, $52,800 from the Road Fund, and $4,800 from the Seawall Fund.**Approved**

RESULT:	**APPROVED [UNANIMOUS]**
MOVER:	Darrin Bo Ladner, District 5
SECONDER:	Kodie Koenenn, District 3
AYES:	Ryan, Shaw, Koenenn, Adam, Ladner

3. Motion to approve the Docket of Claims for July 6, 2021 in the amount of $1,717,554.21.**Approved**

RESULT:	**APPROVED [UNANIMOUS]**
MOVER:	Kodie Koenenn, District 3
SECONDER:	Darrin Bo Ladner, District 5
AYES:	Ryan, Shaw, Koenenn, Adam, Ladner

4. Motion to approve the attached Budget Amendments.**Approved as Amended**

Minutes Acceptance: Minutes of Jul 6, 2021 9:00 AM (Board Secretary)

RESULT: **APPROVED AS AMENDED [UNANIMOUS]**
MOVER: Greg Shaw, District 2
SECONDER: Kodie Koenenn, District 3
AYES: Ryan, Shaw, Koenenn, Adam, Ladner

J. Board Secretary

1. Motion to approve Regular Meeting Minutes of Monday June 21st, 2021**Accepted**
   The record reflects Items 1 and 2 were voted on in one consent block.

   RESULT: **ACCEPTED [UNANIMOUS]**
   MOVER: Theresa Ryan, District 1
   SECONDER: Greg Shaw, District 2
   AYES: Ryan, Shaw, Koenenn, Adam, Ladner
2. Motion to approve Recessed Meeting Minutes of Monday June 21st, 2021**Accepted**

   RESULT: **ACCEPTED [UNANIMOUS]**
   MOVER: Theresa Ryan, District 1
   SECONDER: Greg Shaw, District 2
   AYES: Ryan, Shaw, Koenenn, Adam, Ladner

7. Elected/Appointed Agendas

A. Sheriff's Office

1. Motion to spread on the Minutes, the following personnel changes: a. Remove the following from payroll: • Sean Empey, effective July 01, 2021; • Nathan Hoda, effective June 27, 2021. b. Add the following to payroll as full time Correction Officers, rate of pay of $13.67 per hour, effective July 06, 2021. • Daniel Sahuque; • Selina Fanning. c. Add the following to payroll as full time Deputies, rate of pay of $16.20 per hour, effective July 06, 2021. • Alexander Patrick; • Tiffany Maldonado Esquivel. d. Implement the following pay adjustment, effective July 04, 2021 (this pay change is budgeted) • Kenneth Rogers to Sergeant pay at a rate of $15.20 per hour.**Approved**

   RESULT: **APPROVED [UNANIMOUS]**
   MOVER: Scotty Adam, District 4
   SECONDER: Kodie Koenenn, District 3
   AYES: Ryan, Shaw, Koenenn, Adam, Ladner

2. Motion to approve the following to be removed from inventory and moved to Long Beach Auction: • 2009 Nissan Rouge VIN # JN8AS58T19W041696, Asset #7807**Approved**

Minutes Acceptance: Minutes of Jul 6, 2021 9:00 AM (Board Secretary)

RESULT:	**APPROVED [UNANIMOUS]**
MOVER:	Kodie Koenenn, District 3
SECONDER:	Darrin Bo Ladner, District 5
AYES:	Ryan, Shaw, Koenenn, Adam, Ladner

3. Motion to approve the following to go to National Association of School Resource Officers in Birmingham, Alabama from July 26 – 30, 2021. A check is needed for tuition $495.00 each, hotel and advancement pay for food: • Carl Gipson; • Bryce Walker; • Charles Shoulders.**Approved**

RESULT:	**APPROVED [UNANIMOUS]**
MOVER:	Scotty Adam, District 4
SECONDER:	Kodie Koenenn, District 3
AYES:	Ryan, Shaw, Koenenn, Adam, Ladner

4. Motion to approve Jason Byrd to go to Police Internal Affairs course in Altamonte Springs, Florida, from August 02 – 06, 2021. He will need a check for tuition $895.00, hotel $528.75 and advancement pay for food.**Approved**

RESULT:	**APPROVED [UNANIMOUS]**
MOVER:	Theresa Ryan, District 1
SECONDER:	Greg Shaw, District 2
AYES:	Ryan, Shaw, Koenenn, Adam, Ladner

B. Tax Assessor

1. Motion to spread on the Minutes, the Tax Assessor's proposed Budget for Fiscal Year 2022.**Approved**

RESULT:	**APPROVED [UNANIMOUS]**
MOVER:	Greg Shaw, District 2
SECONDER:	Kodie Koenenn, District 3
AYES:	Ryan, Shaw, Koenenn, Adam, Ladner

2. Motion to spread on the Minutes, the 2021 Landroll as submitted.**Approved**

RESULT:	**APPROVED [UNANIMOUS]**
MOVER:	Kodie Koenenn, District 3
SECONDER:	Darrin Bo Ladner, District 5
AYES:	Ryan, Shaw, Koenenn, Adam, Ladner

3. Motion to approve Order of the Board of Supervisors regarding Real and Personal Property Assessment Rolls, advertising in the Sea Coast Echo, and setting a Public Hearing for any objections from taxpayers of Hancock County regarding the real and personal property assessment rolls of 2021, and authorize the Clerk of the Board to sign the Order setting the Public Hearing. The deadline for submitting objections is 5:00 p.m., on August 2, 2021 with

Minutes Acceptance: Minutes of Jul 6, 2021 9:00 AM (Board Secretary)

the Public Hearing being scheduled for August 16, 2021 at 1:30 p.m.**Approved**

RESULT:	**APPROVED [UNANIMOUS]**
MOVER:	Kodie Koenenn, District 3
SECONDER:	Scotty Adam, District 4
AYES:	Ryan, Shaw, Koenenn, Adam, Ladner

4. Motion to spread on the Minutes, the following base rates of pay, effective July 4, 2021: a. Candice Allen $42,869.00 or $20.61 per hour; b. Leslie Besancon $35,860.00 or $17.24 per hour; c. Brianna Palmer $34,000.00 or $16.34; d. Meagan Hemphill $13.50 per hour (096-153-5402); and e. Britni Moody $16.11 per hour.**Approved**

RESULT:	**APPROVED [UNANIMOUS]**
MOVER:	Greg Shaw, District 2
SECONDER:	Kodie Koenenn, District 3
AYES:	Ryan, Shaw, Koenenn, Adam, Ladner

C. Circuit Clerk

D. County Court

E. Youth Court/Youth Drug Court

1. Motion to authorize Board President to sign the DIMS Software Master Service Agreement for the Hancock County Family Treatment Court that was approved at the June 6, 2021 Board of Supervisor's Meeting.**Approved**

RESULT:	**APPROVED [UNANIMOUS]**
MOVER:	Kodie Koenenn, District 3
SECONDER:	Theresa Ryan, District 1
AYES:	Ryan, Shaw, Koenenn, Adam, Ladner

F. Chancery Clerk

G. County Engineer

1. Motion to approve Letter of Recommendation for Repairs to Hancock County Arena to Hopkins Construction and Maintenance, LLC, in the amount of $847,820.00.**Approved**

Minutes Acceptance: Minutes of Jul 6, 2021 9:00 AM (Board Secretary)

RESULT:	**APPROVED [UNANIMOUS]**
MOVER:	Darrin Bo Ladner, District 5
SECONDER:	Theresa Ryan, District 1
AYES:	Ryan, Shaw, Koenenn, Adam, Ladner

2. Motion to approve Letter of Recommendation for Outfall No. 31 Box Culvert Connection to Twin L Construction for the amount of $60,744.05.**Approved**

RESULT:	**APPROVED [UNANIMOUS]**
MOVER:	Kodie Koenenn, District 3
SECONDER:	Darrin Bo Ladner, District 5
AYES:	Ryan, Shaw, Koenenn, Adam, Ladner

3. Motion to spread on the Minutes Addendum No. 1 for South Gate Road at Port Bienville.**Approved**

RESULT:	**APPROVED [UNANIMOUS]**
MOVER:	Greg Shaw, District 2
SECONDER:	Theresa Ryan, District 1
AYES:	Ryan, Shaw, Koenenn, Adam, Ladner

4. Motion to request to advertise for Bridge No. 46 Bayou over Marone on Bayou LaCroix Road.**Approved**

RESULT:	**APPROVED [UNANIMOUS]**
MOVER:	Kodie Koenenn, District 3
SECONDER:	Scotty Adam, District 4
AYES:	Ryan, Shaw, Koenenn, Adam, Ladner

5. Motion to request to advertise for McLeod Park Improvements Project.**Approved**

RESULT:	**APPROVED [UNANIMOUS]**
MOVER:	Scotty Adam, District 4
SECONDER:	Kodie Koenenn, District 3
AYES:	Ryan, Shaw, Koenenn, Adam, Ladner

6. Motion to approve and authorize Board President to sign Standard Form of Agreement between Owner and Engineer for Professional Services for Repair Pier at Clermont Harbor damaged in Hurricane Zeta.**Approved**

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The record reflects Items 6, 7, and 8 were voted on in one consent block.

RESULT:	**APPROVED [UNANIMOUS]**
MOVER:	Theresa Ryan, District 1
SECONDER:	Kodie Koenenn, District 3
AYES:	Ryan, Shaw, Koenenn, Adam, Ladner

7. Motion to approve and authorize Board President to sign Standard Form of Agreement between Owner and Engineer for Professional Service for Project Replacement of Washington Street Pier damaged in Hurricane Zeta.**Approved**

RESULT:	**APPROVED [UNANIMOUS]**
MOVER:	Theresa Ryan, District 1
SECONDER:	Kodie Koenenn, District 3
AYES:	Ryan, Shaw, Koenenn, Adam, Ladner

8. Motion to approve and authorize Board President to sign Standard Form of Agreement between Owner and Engineer for Professional Services for Renourishment and Repairs of HC Beach damaged in Hurricane Zeta including Walking Path Repair.**Approved**

RESULT:	**APPROVED [UNANIMOUS]**
MOVER:	Theresa Ryan, District 1
SECONDER:	Kodie Koenenn, District 3
AYES:	Ryan, Shaw, Koenenn, Adam, Ladner

H. Road Manager

1. Motion to remove Jennifer Helton from payroll as a part time custodian in Buildings & Grounds due to her resignation, effective June 25, 2021.**Approved**

   The record reflects Items 1-4 were voted on in one consent block.

RESULT:	**APPROVED [UNANIMOUS]**
MOVER:	Darrin Bo Ladner, District 5
SECONDER:	Kodie Koenenn, District 3
AYES:	Ryan, Shaw, Koenenn, Adam, Ladner

2. Motion to remove Zachary Hennessy from payroll in Road Maintenance North location, due to his termination, effective June 11,2021.**Approved**

Minutes Acceptance: Minutes of Jul 6, 2021 9:00 AM (Board Secretary)

RESULT:	**APPROVED [UNANIMOUS]**
MOVER:	Darrin Bo Ladner, District 5
SECONDER:	Kodie Koenenn, District 3
AYES:	Ryan, Shaw, Koenenn, Adam, Ladner

3. Motion to approve the hiring of Trevor Kennedy in Road Maintenance Department North location as a Class lll Laborer, at a rate of pay of $11.00 per hour, effective upon successful completion of physical and drug test.**Approved**

RESULT:	**APPROVED [UNANIMOUS]**
MOVER:	Darrin Bo Ladner, District 5
SECONDER:	Kodie Koenenn, District 3
AYES:	Ryan, Shaw, Koenenn, Adam, Ladner

4. Motion to approve the hiring of Matt Munson in Sand beach/Seawall Department as a Class lll Laborer, at a rate of pay of $11.00 per hour, effective upon successful completion of physical and drug test.**Approved**

RESULT:	**APPROVED [UNANIMOUS]**
MOVER:	Darrin Bo Ladner, District 5
SECONDER:	Kodie Koenenn, District 3
AYES:	Ryan, Shaw, Koenenn, Adam, Ladner

I. Grant Administrator

1. Motion to approve and authorize Board President to sign the Tire Grant WT621 reimbursement request to the MS Department of Environmental Quality in the amount of $2,500.00.**Approved**

RESULT:	**APPROVED [UNANIMOUS]**
MOVER:	Greg Shaw, District 2
SECONDER:	Scotty Adam, District 4
AYES:	Ryan, Shaw, Koenenn, Adam, Ladner

2. Motion to approve and authorize Board President to sign the Construction Engineering & Inspection Services Contract between Hancock County and James J. Chiniche, PA, Inc., regarding Hancock County Safety Improvements Project STP-0023-00(056)-LPA/106743-702000, Hancock County.**Approved**

RESULT:	**APPROVED [UNANIMOUS]**
MOVER:	Greg Shaw, District 2
SECONDER:	Kodie Koenenn, District 3
AYES:	Ryan, Shaw, Koenenn, Adam, Ladner

3. Motion to approve and authorize Board President to sign the MDEQ Grant Agreement for the FY2021 Household Hazardous Waste Day Grant.**Approved**

Minutes Acceptance: Minutes of Jul 6, 2021 9:00 AM (Board Secretary)

RESULT:	**APPROVED [UNANIMOUS]**
MOVER:	Greg Shaw, District 2
SECONDER:	Kodie Koenenn, District 3
AYES:	Ryan, Shaw, Koenenn, Adam, Ladner

4. Motion to approve an application to be submitted to the Gulf Coast Restoration Fund for the Fairgrounds Improvement Project in the amount of $20,000,000.00.**Approved**

RESULT:	**APPROVED [UNANIMOUS]**
MOVER:	Scotty Adam, District 4
SECONDER:	Kodie Koenenn, District 3
AYES:	Ryan, Shaw, Koenenn, Adam, Ladner

5. Motion to authorize the Board of Supervisor's commitment of $6,000,000.00 in match funds for the completion of Phase I of the $27,000,000.00 of proposed improvements to the Hancock County Arena.**Approved**

RESULT:	**APPROVED [UNANIMOUS]**
MOVER:	Kodie Koenenn, District 3
SECONDER:	Darrin Bo Ladner, District 5
AYES:	Ryan, Shaw, Koenenn, Adam, Ladner

6. Motion to spread on the Minutes, the FEMA Zeta Project Obligation in the amount of $120,777.04 for Emergency Protective Measure Operations.**Approved**

RESULT:	**APPROVED [UNANIMOUS]**
MOVER:	Kodie Koenenn, District 3
SECONDER:	Greg Shaw, District 2
AYES:	Ryan, Shaw, Koenenn, Adam, Ladner

7. Motion to spread on the Minutes, the FEMA Zeta Project Obligation in the amount of $4,521.36 for Hancock County Courthouse Slate Roof Repairs.**Approved**

RESULT:	**APPROVED [UNANIMOUS]**
MOVER:	Scotty Adam, District 4
SECONDER:	Kodie Koenenn, District 3
AYES:	Ryan, Shaw, Koenenn, Adam, Ladner

8. Motion to spread on the Minutes, the FEMA COVID Project Ineligibility determination in the amount of $46,517.86 for PPE materials purchase after June 1, 2020, and authorize County Attorney to begin the appeal process.**Approved**

Minutes Acceptance: Minutes of Jul 6, 2021 9:00 AM (Board Secretary)

RESULT:	**APPROVED [UNANIMOUS]**
MOVER:	Kodie Koenenn, District 3
SECONDER:	Darrin Bo Ladner, District 5
AYES:	Ryan, Shaw, Koenenn, Adam, Ladner

9. Motion to spread on the Minutes, the FEMA COVID Project Ineligibility determination in the amount of $43,604.00 for the purchase of county wide no contact temperature scanners, and authorize County Attorney to begin the appeal process.**Approved**

RESULT:	**APPROVED [UNANIMOUS]**
MOVER:	Kodie Koenenn, District 3
SECONDER:	Greg Shaw, District 2
AYES:	Ryan, Shaw, Koenenn, Adam, Ladner

J. County Administrator

1. Motion to approve and authorize Board President and Chancery Clerk to sign the Interlocal Cooperation Agreement by and between Hancock County, Mississippi and the City of Diamondhead, Mississippi regarding the Tax Increment Financing Plan Diamondhead Medical Center Project.**Approved**

RESULT:	**APPROVED [UNANIMOUS]**
MOVER:	Kodie Koenenn, District 3
SECONDER:	Darrin Bo Ladner, District 5
AYES:	Ryan, Shaw, Koenenn, Adam, Ladner

2. Motion to approve and authorize Board President to sign the letter of support of the PBVR Intermodal Yard Project application by the Hancock County Port and Harbor Commission.**Approved**

RESULT:	**APPROVED [UNANIMOUS]**
MOVER:	Scotty Adam, District 4
SECONDER:	Kodie Koenenn, District 3
AYES:	Ryan, Shaw, Koenenn, Adam, Ladner

3. Motion to authorize use of the Seawall area south of Our Lady of the Gulf Church at 228 South Beach Boulevard for the Bay St. Louis Sprint Triathlon, held on Saturday, July 17, 2021 beginning at 7:00 a.m.**Approved**

RESULT:	**APPROVED [UNANIMOUS]**
MOVER:	Scotty Adam, District 4
SECONDER:	Kodie Koenenn, District 3
AYES:	Ryan, Shaw, Koenenn, Adam, Ladner

4. Motion to approve and authorize Board President to sign the Letter of Support for MS Gulf Coast Youth Health Coalition's Let's Go! Gulf Coast App.**Approved**

Minutes Acceptance: Minutes of Jul 6, 2021 9:00 AM (Board Secretary)

RESULT:	**APPROVED [UNANIMOUS]**
MOVER:	Scotty Adam, District 4
SECONDER:	Kodie Koenenn, District 3
AYES:	Ryan, Shaw, Koenenn, Adam, Ladner

5. Motion to ratify use of the Board of Supervisors' Meeting room by the Southern Rail Commission on Friday, September 10, 2021 from 8:00 a.m. - 1:00 p.m.**Approved**

RESULT:	**APPROVED [UNANIMOUS]**
MOVER:	Greg Shaw, District 2
SECONDER:	Theresa Ryan, District 1
AYES:	Ryan, Shaw, Koenenn, Adam, Ladner

6. Motion to spread on the Minutes, the American Medical Response's May 2021 Hancock County All Zones Report.**Approved**

RESULT:	**APPROVED [UNANIMOUS]**
MOVER:	Greg Shaw, District 2
SECONDER:	Kodie Koenenn, District 3
AYES:	Ryan, Shaw, Koenenn, Adam, Ladner

7. Motion to spread on the Minutes, Irrevocable Directive Draw Proceeds regarding Hancock County Beach Maintenance 2021-2022, Black Diamond Construction, LLC ("Contractor") and Great Horn Financial Services, LLC ("Agent").**Approved**

RESULT:	**APPROVED [UNANIMOUS]**
MOVER:	Scotty Adam, District 4
SECONDER:	Kodie Koenenn, District 3
AYES:	Ryan, Shaw, Koenenn, Adam, Ladner

8. Motion to spread on the Minutes, Joint Public Notice U.S. Army Corps of Engineers regarding Proposed Wetland Fill for Runway Creation, Stennis International Airport, Hancock County, Mississippi.**Approved**

RESULT:	**APPROVED [UNANIMOUS]**
MOVER:	Greg Shaw, District 2
SECONDER:	Theresa Ryan, District 1
AYES:	Ryan, Shaw, Koenenn, Adam, Ladner

9. Motion to spread Proof of Publication for the Validation of $7,000,000.00 Hancock County, Mississippi General Obligation Bonds, Series 2021.**Approved**

Minutes Acceptance: Minutes of Jul 6, 2021 9:00 AM (Board Secretary)

RESULT: **APPROVED [UNANIMOUS]**
MOVER: Theresa Ryan, District 1
SECONDER: Kodie Koenenn, District 3
AYES: Ryan, Shaw, Koenenn, Adam, Ladner

10. Discussion regarding the Library Foundation acquiring a piece of property on the service road where Ulman Avenue meets the Service Road, County Attorney will review and verify ownership.**No Action Taken**

RESULT: **NO ACTION TAKEN**

K. County Attorney

1. Motion to approve the Agreement with SMPDD regarding Port and Harbor Workforce Funds and approve the appropriate budget amendment in the amount of approximately $60,000.00.**Approved**

RESULT: **APPROVED [UNANIMOUS]**
MOVER: Theresa Ryan, District 1
SECONDER: Greg Shaw, District 2
AYES: Ryan, Shaw, Koenenn, Adam, Ladner

2. Motion to authorize County Attorney to advertise for Engineering Qualifications Procurement for the Local Fiscal Recovery Funds designated Projects.**Approved**

RESULT: **APPROVED [UNANIMOUS]**
MOVER: Greg Shaw, District 2
SECONDER: Theresa Ryan, District 1
AYES: Ryan, Shaw, Koenenn, Adam, Ladner

3. Motion to approve and authorize Board President to sign the MOU with Hancock County Kiln Utility and Fire District for water line expansion, subject to any other modifications and subject to County Attorney review and approval, with a $250,000.00 Cap for Phase I; additionally, subject to open bidding and reevaluation for any items above the $250,000.00 Cap, and with the District providing all other soft costs including without limitations, engineering services.**Approved as Amended**

Minutes Acceptance: Minutes of Jul 6, 2021 9:00 AM (Board Secretary)

RESULT:	**APPROVED AS AMENDED [UNANIMOUS]**
MOVER:	Kodie Koenenn, District 3
SECONDER:	Darrin Bo Ladner, District 5
AYES:	Ryan, Shaw, Koenenn, Adam, Ladner

8. Supervisors Items

A. District 1

1. Ratify waiving the fee for a Repass at the Pearlington Recovery Center on July 2, 2021 for Greg Jackson.**Approved**

RESULT:	**APPROVED [UNANIMOUS]**
MOVER:	Theresa Ryan, District 1
SECONDER:	Kodie Koenenn, District 3
AYES:	Ryan, Shaw, Koenenn, Adam, Ladner

B. District 2

C. District 3

1. Motion to approve the Resolution Appointing and Approving Hancock County Board of Supervisors' Re-Appointment of Melanie Mitchell to the Hancock County Human Resource Agency. Ms. Mitchell's term of appointment will end July 2025.**Approved**

RESULT:	**APPROVED [UNANIMOUS]**
MOVER:	Kodie Koenenn, District 3
SECONDER:	Scotty Adam, District 4
AYES:	Ryan, Shaw, Koenenn, Adam, Ladner

D. District 4

1. Motion to authorize Parks and Recreation to purchase and place sign at the Catahoula Park, naming the Park in memory of Mr. Willie Sellers pursuant to the Board of Supervisors Minutes of March 25, 1999, and authorize any necessary budget amendment.**Approved**

Minutes Acceptance: Minutes of Jul 6, 2021 9:00 AM (Board Secretary)

The record reflects Parks and Recreation Director will get two quotes for the sign and present at the July 19, 2021.

RESULT:	**APPROVED [UNANIMOUS]**
MOVER:	Scotty Adam, District 4
SECONDER:	Kodie Koenenn, District 3
AYES:	Ryan, Shaw, Koenenn, Adam, Ladner

E. District 5

9. Public Comments

10. Executive Session

1. Motion to Consider Executive Session for potential litigation regarding MAC/Belleavance.**Approved**

RESULT:	**APPROVED [UNANIMOUS]**
MOVER:	Scotty Adam, District 4
SECONDER:	Kodie Koenenn, District 3
AYES:	Ryan, Shaw, Koenenn, Adam, Ladner

2. Motion to Enter Executive Session for potential litigation regarding MAC/Belleavance.**Approved**

RESULT:	**APPROVED [UNANIMOUS]**
MOVER:	Kodie Koenenn, District 3
SECONDER:	Scotty Adam, District 4
AYES:	Ryan, Shaw, Koenenn, Adam, Ladner

3. Motion to Exit Executive Session with no action taken regarding MAC/Belleavance.**Approved**

RESULT:	**APPROVED [UNANIMOUS]**
MOVER:	Darrin Bo Ladner, District 5
SECONDER:	Kodie Koenenn, District 3
AYES:	Ryan, Shaw, Koenenn, Adam, Ladner

4. Motion to Consider Executive Session for potential litigation regarding Razz Halili Trust and Jennifer Lacoste.**Approved as Amended**

RESULT:	**APPROVED AS AMENDED [UNANIMOUS]**
MOVER:	Greg Shaw, District 2
SECONDER:	Theresa Ryan, District 1
AYES:	Ryan, Shaw, Koenenn, Adam, Ladner

5. Motion to Enter Executive Session for potential litigation regarding Razz Halili Trust, Jennifer Lacoste, and County Employees.**Approved**

Minutes Acceptance: Minutes of Jul 6, 2021 9:00 AM (Board Secretary)

and Jennifer Lacoste

* Motion to Exit - 4/3 with no action taken

Not apeal decision in Razz Halili - 4/3

RESULT:	**APPROVED [UNANIMOUS]**
MOVER:	Scotty Adam, District 4
SECONDER:	Greg Shaw, District 2
AYES:	Ryan, Shaw, Koenenn, Adam, Ladner

6. Motion to Exit Executive Session regarding Razz Halili Trust, Jennifer Lacoste, and County Employees, with no action taken.**Approved**

RESULT:	**APPROVED [UNANIMOUS]**
MOVER:	Scotty Adam, District 4
SECONDER:	Kodie Koenenn, District 3
AYES:	Ryan, Shaw, Koenenn, Adam, Ladner

7. Motion to authorize County Attorney to not appeal the decision regarding Razz Halili Trust.**Approved**

RESULT:	**APPROVED [UNANIMOUS]**
MOVER:	Scotty Adam, District 4
SECONDER:	Greg Shaw, District 2
AYES:	Ryan, Shaw, Koenenn, Adam, Ladner

11. Adjourn/Recess

1. **Motion to:** Motion to adjourn the meeting in memory of Cayce Seal at 11:03:23 AM.**Adopted**

RESULT:	**ADOPTED [UNANIMOUS]**
MOVER:	Kodie Koenenn, District 3
SECONDER:	Darrin Bo Ladner, District 5
AYES:	Ryan, Shaw, Koenenn, Adam, Ladner

The Minutes of the July 6, 2021 have been read and approved.

_____

Supervisor Scotty Adam, President

Minutes Acceptance: Minutes of Jul 6, 2021 9:00 AM (Board Secretary)

§ 45-9-131. Purchase of sidearm by retiring member of municipal or county law enforcement agency.

Upon approval of the governing authorities of the municipality or county, a member of any municipal or county law enforcement agency who retires under any state retirement system or any state-approved retirement system may be allowed to purchase as his personal property one (1) sidearm which was issued to him by the law enforcement agency from which he retired. The governing authorities of the municipality or county shall determine the amount to be paid for the firearm by the retiring member of the law enforcement agency.

SOURCES: Laws, 1995, ch. 462, § 1, eff from and after July 1, 1995.

ATTORNEY GENERAL OPINIONS

There is no fair market value requirement placed on a firearm when it is sold to a law enforcement officer who is retiring under the conditions set forth in the statute; the sale will not be considered an illegal donation if the firearm is sold for less than fair market value so long as the retirement conditions in the statute are met. Robichaux, March 10, 2000, A.G. Op. #2000-0124.

§ 45-9-133. Retention of sidearm by retiring law enforcement officer of Mississippi Department of Transportation.

Each person employed as a law enforcement officer by the Mississippi Department of Transportation who retires for superannuation or for reason of disability under the Public Employees' Retirement System shall be allowed to retain as his personal property, one (1) sidearm which was issued to such law enforcement officer.

SOURCES: Laws, 2010, ch. 550, § 2, eff from and after passage (approved Apr. 28, 2010.)

DOCKET OF DEADLY WEAPONS SEIZED

SEC.
45-9-151. Docket of deadly weapons seized.

§ 45-9-151. Docket of deadly weapons seized.

(1) Every law enforcement agency of the state or of any political subdivision thereof shall maintain a docket which shall contain a record of all deadly weapons that are seized by employees of such law enforcement agency. Such docket shall include the name of the arresting officer, the date of the arrest, the charge upon which the seizure was based, the name of the person from whom such deadly weapon was seized, the physical description of the deadly weapon, the serial number, if any, of the deadly weapon, and the chain of custody of the deadly weapon.

Attachment: Purchase a duty Weapon (9457 : Remove Douglas Parker's assigned duty weapon)

IN THE JUSTICE COURT OF HANCOCK COUNTY, MISSISSIPPI

IN THE MATTER OF THE DISPOSITION OF ITEMS RETAINED IN THE EVIDENCE LOCKER

PETITION TO ALLOW DESTRUCTION OF ITEMS HELD IN EVIDENCE LOCKER

Comes now, Leonard Ladner, Evidence Technician of the Hancock County Sheriff's Office, Mississippi and files this petition requesting the Court to authorize destruction of various items that have been deposited, held and detained in the evidence locker of the Hancock County Sheriff's Office, and in support thereof would respectfully show unto the Court the following:

1.

That attached to this petition is a list of items labeled **1 through 100,** which gives a description and information about each item the petitioner is requesting authority to destroy.

2.

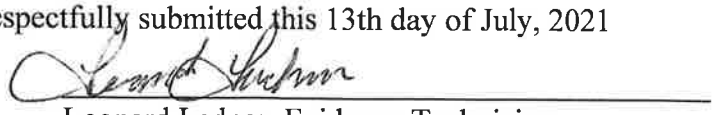
Petitioner would also show that to the best of his information, knowledge and belief each of the items listed in the exhibits attached are no longer necessary to any court proceedings and those items listed that were parts of court proceedings said court proceedings are now finished and no appeals are pending.

3.

That some of the items listed were not part of cases, but were found on the street or turned in by various means, concerned citizens etc. and that each of the items are listed on the attached exhibits are not claimed by anyone are no longer necessary, are taking up space in the evidence locker and should be destroyed.

WHEREFORE PREMISED CONSIDERED, Petitioner request this court to enter an order awarding Hancock County Sheriff's Office items of value or authorizing destruction of items that aren't. The Items are listed in the attached exhibits.

Respectfully submitted this 13th day of July, 2021



Leonard Ladner, Evidence Technician

Attachment: Court Paperwork (9504 : Firearms to be sent to Auction)

IN THE JUSTICE COURT OF HANCOCK COUNTY, MISSISSIPPI

IN THE MATTER OF THE DISPOSITION OF ITEMS RETAINED IN THE EVIDENCE LOCKER

ORDER AUTHORIZING DESTRUCTION OF ITEMS HELD IN EVIDENCE LOCKER

This day this cause came on to be heard on sworn petition by Leonard Ladner, Evidence Custodian at the Hancock County Sheriff's Office, and court having heard and considered same finds as follows:

That various items that have been deposited, held and retained in the evidence locker of the Hancock County Sheriff's Office, and attached to the petition on file herein is a list of items labeled **1 through 100**, which gives a description and information about each item requested to be destroyed.

That each of the items listed in the exhibits attached to the petition are no longer necessary to any court proceedings and those items listed that were part of court proceedings said court proceedings are now finished and no appeals are pending.

That each of the items as listed on exhibits attached to the petition are not claimed by anyone, are no longer necessary and are taking up space in the evidence locker and should be removed or destroyed. **IT IS THEREFORE ORDERED**

That the Hancock County Sheriff's Office is hereby authorized to destroy those items or be awarded those items of value listed in the exhibits attached to the petition herein.

SO ORDERED this 13th day of July, 2021.

Justice Court Judge

Attachment: Court Paperwork (9504 : Firearms to be sent to Auction)

#	Evidence #	Item	Description	Serial #	Asset #
1	1289	Shotgun	Winchester 12 GA	C917275	None
2	EV00000219	Handgun	Makarov	24945	None
3	EV00000274	Shotgun	Mossberg 12 GA	T601487	None
4	EV00000569	Rifle	H&R M88	AU439216	None
5	EV00000837	Handgun	Rossi	148951	None
6	EV000011071	Rifle	Marlin .22	95432925	None
7	EV00001163	Rifle	Pellet Rifle	None	None
8	EV00001165	Rifle	Pellet Rifle	None	None
9	EV00001167	Rifle	Norinco	94200710	None
10	EV00001168	Rifle	Norinco	9443913	None
11	EV00001169	Rifle	Romanian	S7-72078-2003	None
12	EV00001250	Rifle	Remington .22	2545586	None
13	EV00001257	Shotgun	Mossberg	R591759	None
14	EV00001258	Rifle	Western Field	M550C	None
15	EV00001259	Rifle	Henry .22	239602H	None
16	EV00001262	Rifle	Trio .50 cal muzzle loader	14-13-047245-98	None
17	EV00001263	Rifle	Steyr	149607254	None
18	EV00001540	Handgun	High Standards	1344166	None
19	EV00001548	Handgun	Walther	L101573	None
20	EV00001550	Handgun	Ruger	67-39222	None
21	EV00001580	Handgun	HR .22	AY097328	None
22	EV00001614	Handgun	Heritage Arms	H710508	None
23	EV00001670	Handgun	Galesi	15580	None
24	EV00001671	Handgun	Pheonix Arms .22 cal	3019538	None
25	EV00001672	Handgun	Raven Arms	1214729	None
26	EV00001674	Handgun	Raven Arms	89652	None
27	EV00001676	Handgun	American Arms	08869M	None
28	EV00001771	Shotgun	Hi-Standard 12 GA	3205743	None
29	EV00002436	Handgun	Beretta .25	B58913	None
30	EV00002444	Handgun	Pheonix Arms .22 cal	4145349	None
31	EV00003146	Handgun	Raven .25	3139260	None
32	EV00003303	Handgun	Beretta .22 cal	BER90374T	None
33	EV00003304	Handgun	Sterling .25 cal	6049	None
34	EV00003319	Handgun	Titan Tiger .38	N416429	None
35	EV00003492	Handgun	Sig Sauer .40 cal	UU625278	None
36	EV00003855	Handgun	Kel Tec PF9 9mm	SBX34	None
37	EV00004315	Handgun	Hi Point 380	P800062	None
38	EV00004623	Handgun	Black Powder revolver unknown	11324	None
39	EV0000464	Rifle	Marlin .22	97663872	None
40	EV00004958	Handgun	Glock 22 .40 cal	VVR414	None
41	EV00006408	Handgun	Taurus 410 revolver	T150340	None
42	EV00006830	Handgun	Ruger 9mm	33511277	None
43	EV00007348	Handgun	Ruger .22	362-38081	None
44	EV00007627	Handgun	Springfield .40	MG179336	None
45	EV00007694	Handgun	Phoenix Arms .22	4501078	None
46	EV00007705	Rifle	North American Arms .22	W03320	None

Attachment: Firearms (9504 : Firearms to be sent to Auction)

47	EV00007895	Handgun	Heritage .22	E312273	None
48	EV00008171	Handgun	Taurus .40	SYF03917	None
49	EV00008349	Rifle	Glennfield .22	36450088	None
50	EV00008607	Handgun	Baver .25 cal	76319	None
51	EV00008608	Handgun	Hi Point	P1267897	None
52	EV00008643	Handgun	Smith & Wesson 380	KBP0790	None
53	EV00008644	Handgun	Taurus 44 Mag	VK995704	None
54	EV00008645	Handgun	Luger .22	104994	None
55	EV00008646	Handgun	Ruger P89 9mm	31596499	None
56	EV00008647	Handgun	Bersa 380	G25784	None
57	EV00009015	Handgun	Springfield 9mm	S3875851	None
58	EV00009037	Rifle	SKS	11011780	None
59	EV00009607	Rifle	SKS	24004610	None
60	EV00009661	Handgun	Century Arms TP9	T647217	None
61	EV00009733	Handgun	Lorcin .25		None
62	EV00009779	Handgun	Derringer .38	F27798	None
63	EV00010670	Handgun	Bulldog .357 Mag	336847	None
64	EV00010833	Handgun	H&K .40	22-052268	None
65	EV00011623	Handgun	Ruger .38	542-73120	None
66	EV1293	Rifle	Remington .308	H70013899	None
67	EV3010738	Rifle	H&K MP5	WA012646	None
68	W35	Handgun	Ruger P90	600-09020	None
69	None	Handgun	Charters Arms .38	16177	8048
70	None	Handgun	Glock 17	AR168	8721
71	None	Handgun	Masterpiece 9mm	F20637	7286
72	None	Handgun	Smith & Wesson .38	CWX1561	7638
73	None	Handgun	Smith & Wesson .40	FYT8596	8059
74	None	Handgun	Taurus .357	5222985	7287
75	None	Handgun	Taurus PT22	45869Z	7642
76	None	Shotgun	H&R 12 gauge	NZ783509	8723
77	None	Rifle	Winchester 30-30	235880	8722
78	None	Shotgun	Mossberg 12 GA	G277108	8724
79	None	Shotgun	Mossberg Maverick	MV37997L	7070
80	None	Shotgun	Remington 12 ga	91572V	6985
81	None	Shotgun	Winchester 12 GA	L255799	6984
82	None	Handgun	Rossi .38	W047670	None
83	None	Handgun	Smith and Wesson .38	DAM0982	None
84	None	Handgun	Armi .25	M171094	None
85	None	Handgun	Smith and Wesson .45	BUJ2132	None

Attachment: Firearms (9504 : Firearms to be sent to Auction)

Jimmie Ladner, Jr.
Hancock County
Tax Assessor / Collector

Post Office Box 2428
Bay St. Louis, MS 39521-2428
Toll Free - 1.888.409.6651
FAX - 228.466.6239

Phone Numbers:
COLLECTOR - 228.467.1669
ASSESSOR - 228.467.5727
APPRAISAL - 228.467.0130

To: Hancock County
Board of Supervisors

Date: July 19, 2021

1. Request the following to be spread on the board minutes.
   a) Request to spread on the Board Minutes the Letter of Compliance for the Dept. of Revenue.

2. Request the following to be approved by the Board of Supervisors.
   a) Request the Board of Supervisors to approve and have Board President and Chancery Clerk to sign the Petition for Reduction in Assessment.
   b) Request the Board of Supervisors to approve the attached Tax Sales to be voided.

3. General Discussion

If my staff or I can be of any assistance to you please feel free to call.

Sincerely,

Jimmie Ladner, Jr.
Hancock County
Assessor/Tax Collector

Attachment: LETTER OF COMPLIANCE (9482 : Spread Letter of Compliance for 2021 Landroll)

DEPARTMENT OF REVENUE
STATE OF MISSISSIPPI

OFFICE OF PROPERTY TAX

TO: County Assessors and/or Collectors

Enclosed please find the certificate that states you are in compliance with. §27-35-127 Miss. Code Ann, and therefore eligible to receive your salary for July and subsequent months.

Please note that pursuant to §27-35-127 Miss. Code Ann., this certificate is to be entered on the minutes of the Board of Supervisors. Once this has been done, the Board may then allow payment of your salary for the current month and for subsequent months.

We have sent a copy of the instructions to the Board of Supervisors for their August meeting. Pursuant to §27-35-85 Miss. Code Ann., you are to attend this and all subsequent meetings when assessments are under consideration.

Sincerely,

Jennifer Williams

Jennifer Williams
Office of Property Tax

Enclosure

Cc: File

Attachment: LETTER OF COMPLIANCE (9482 : Spread Letter of Compliance for 2021 Landroll)

P. O. Box 1033 Jackson, MS 39215 www.dor.ms.gov Phone: 601.923.7600 FAX: 601.92

DEPARTMENT OF REVENUE
STATE OF MISSISSIPPI

OFFICE OF PROPERTY TAX

CERTIFICATE

TO: BOARD OF SUPERVISORS
Hancock County, MISSISIPPI

This is to certify that the MS Department of Revenue has received from the County Assessor a correct copy of the Recapitulation of the Real and Personal Assessment Rolls of the above named county filed with you for 2021, and to the best of its knowledge and belief, subject to the preparation of a supplementary Real Roll reflecting the implementation of the constitutional amendment (House Concurrent Resolution 41), Jimmie Ladner, assessor of said county, is not in default with respect to making and filing the said assessment rolls, and that the said Board of Supervisors may, in its discretion, make an allowance and pay the salary of the said assessor.

This done on the 12th day of July 2021.

Department of Revenue

Jennifer Williams
Office of Property Tax

Attachment: LETTER OF COMPLIANCE (9482 : Spread Letter of Compliance for 2021 Landroll)

Jimmie Ladner, Jr.
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Tax Assessor / Collector

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Sincerely,

Jimmie Ladner, Jr.
Hancock County
Assessor/Tax Collector

Attachment: REDUCTION IN ASSESSMENT (9483 : Reduction in Assessment)

Form 60-605 (Rev. 6/99)
Formerly 71-026

PETITION FOR REDUCTION OF ASSESSMENT

Property of **SEE ATTACHED REPORT** School Dist. _____ Road Dist. _____

STATE OF MISSISSIPPI
COUNTY OF HANCOCK

Now comes Jimmie Ladner, Jr. and applies for a reduction in the assessments against the petitioners on the **REAL/PERSONAL PROPERTY** Assessment Roll for the year **2020.**

PER ATTACHED FORM 60-606 **TOTAL: 22,950**

AFFIDAVIT FOR CHANGE

STATE OF MISSISSIPPI
COUNTY OF HANCOCK

Page	Line	Parcel Land	Improvement	Total Value	Change

Owner _____ Reason for Change **SEE ATTACHED REPORT**

Application is hereby made by, or on behalf of, the taxpayer named for change or reduction of assessment, and the parties signed below swear to and certify that all facts stated are true.

_____ _____
AFFIANT TAX PAYER

Witness my signature this the 19TH day of JULY, 2021.

TAX ASSESSOR _____

STATE OF MISSISSIPPI
COUNTY OF HANCOCK

ORDER

It appearing to the Board of Supervisors from evidence, both oral and documentary, offered in support of said application that the assessment should be changed or reduced;

IT IS, THEREFORE, ORDERED by the Board of Supervisors of Hancock County, Mississippi, that a total reduction of the assessment on said roll of $ _____ and said changes being for the tax year **2020.**

IT IS FURTHER ORDERED that the Clerk of this Board certify two copies of this order to the Department of Revenue. The Clerk of this Board is hereby authorized and directed to change the Original Assessment Roll in his office, and the Tax Collector of this County is hereby authorized and directed to change the copy in his possession to conform with the provisions of this order, and the Tax Collector be given the proper credit therefor, including district taxes, and Homestead Exemption, if any be adjusted.

ORDERED AND ADJUDGED THIS THE 19TH day of JULY, 2021.

_____
President of Board of Supervisors

CLERK'S CERTIFICATE

I, Timothy A. Kellar, Clerk of the Board of Supervisors of HANCOCK COUNTY, State of Mississippi, do hereby certify that the foregoing is a true and correct transcript of an order of said Board of Supervisors, passed on the 19th day of JULY, 2021 as the same appears on Page _____ of Minute Book _____ of said Board, now on file in the office of said Clerk in the City of Bay St. Louis of Hancock in said County.

Witness my hand and official seal, this the 19TH day of JULY, 2021.

_____
Clerk of the Board of Supervisors of said County

Attachment: REDUCTION IN ASSESSMENT (9483 : Reduction in Assessment)

DATE: 7/14/2021
TIME: 9:33:34

HANCOCK COUNTY
BOARD ORDER CHANGES FOR:
6/01/2021 THROUGH 6/30/2021

PARCEL NUMBER	PROPERTY OWNER NAME		LAND VALUE	IMP VALUE	TOTAL VALUE
047 -0-26-006.000	HOFFMAN WILLIAM C JR ETAL		7,283	9,619	16,902
			4,855	6,413	11,268
		REDUCED VALUE	2,428-	3,206-	5,634-
052 -0-10-006.002	LADNER BERNARD A SR		3,846	15,701	19,547
			3,146	13,208	16,354
		REDUCED VALUE	700-	2,493-	3,193-
067G-2-25-005.000	SCHULZ KELVIN		1,013	0	1,013
			1,013	0	1,013
		NO VALUE CHANGE	0	0	0
069 -0-29-003.011	HAAS KEVIN J ETUX		6,767	0	6,767
			41	0	41
		REDUCED VALUE	6,726-	0	6,726-
138R-0-34-067.000	PITRE CELESTE D ETVIR		3,000	19,191	22,191
			2,000	12,794	14,794
		REDUCED VALUE	1,000-	6,397-	7,397-
163C-0-06-538.000	BUFKIN GUY E		600	0	600
			600	0	600
		NO VALUE CHANGE	0	0	0
163C-0-06-543.000	BUFKIN GUY E		300	0	300
			300	0	300
		NO VALUE CHANGE	0	0	0
163C-0-06-551.000	BUFKIN GUY E		300	0	300
			300	0	300
		NO VALUE CHANGE	0	0	0
			23,109	44,511	67,620
			12,255	32,415	44,670
		NET VALUE CHANGE	10,854-	12,096-	22,950-
		TOTAL ADDED VALUE	0	0	0
		TOTAL REDUCED VALUE	10,854-	12,096-	22,950-

Attachment: REDUCTION IN ASSESSMENT (9483 : Reduction in Assessment)

Jimmie Ladner, Jr.
Hancock County
Tax Assessor / Collector

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To: Hancock County
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Date: July 19, 2021

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3. General Discussion

If my staff or I can be of any assistance to you please feel free to call.

Sincerely,

Jimmie Ladner, Jr.
Hancock County
Assessor/Tax Collector

Attachment: VOIDED TAX SALES (9484 : Void Tax Sales)

VOID TAX SALES						
001-000-200						
DATE	OWNERS NAME	TAX SALE PURCHASER	PARCEL NUMBER	TAX SALE YEAR	REASON FOR VOID	AMOUNT
7/19/2021	KELVIN SCHULZ	KALE FARMS LLC	067G-2-25-005.000	2019	DUAL ASSESSED WITH 067G-2-25-006.000	146.32
	ALBERT BRIGNAC	VIRGINIA KENNY	137D-0-42-046.000	2019	AMENDED 2019 HE SHOULD HAVE DAV EXEMPTION	676.77
	GUY BUFKIN	MATHEW BURKE	163C-0-06-543.000	2019	HOMESTEAD EXEMPTION OMITTED	4.89
	GUY BUFKIN	MATHEW BURKE	163C-0-06-551.000	2019	HOMESTEAD EXEMPTION OMITTED	35.42

Attachment: VOIDED TAX SALES (9484 : Void Tax Sales)

Recd 7/9/21

July 1, 2021

Notice of Resignation

Eddie Favre

Hancock County Administrator

Dear Eddie,

This letter is to notify Hancock County that I have been diagnosed with advanced prostate cancer and have been in and out of treatment at Hancock; Memorial Hospital; and Emory Winship Cancer Institute in Atlanta, Ga.

Also, I was diagnosed with Covid 19 in January 2021 that caused congestive heart failure.

I have no other choice than to resign my position as Hancock County Coroner effective immediately.

Sincerely,

James M. Faulk

James M. Faulk

(228) 369-7560

FILED

JUL 12 2021

KENDRA NECAISE
CIRCUIT CLERK, HANCOCK CO.
BY _____ D.C.

7/1/21

VISHAL PATEL
NOTARY PUBLIC
Exp. Feb. 5, 2025
GWINNETT COUNTY, GA

Attachment: 20210714 - Resignation of James M. Faulk, Coroner (9460 : Accept resignation of James M. Faulk, Hancock County Coroner)

Notice Certification

Date: June
Letter ID: L1664249024
Period: December 31, 2020

This certifies that the Board of Supervisors for HANCOCK County considered the Notice of the Department of Revenue of its disallowance of the Homestead Exemption for the below applicant. The Board entered into its minutes its determination concerning whether to accept or object to this action.

Applicant Name	Parcel #	School District
ADAMS LESLIE L 8410 MAKIKI PL DIAMONDHEAD MS 395250000	068J-1-41-043.001	Hancock County Schools

Agree and Accept

The Board has met and entered into its minutes an order directing that the HANCOCK County Tax Collector re-assess and list the above property as subject to all taxes. The tax is due and payable on or before the next February 1, following the date of this notice.

So certified and confirmed by the Clerk of the HANCOCK Board of Supervisors,

Clerk Timothy A. Kelly
(Board Clerk Signature)

The meeting of the HANCOCK Board of Supervisors was held 7/19/21
(Enter Date)

If in agreement, a copy of this completed document must be provided to the HANCOCK County Tax Collector.

Disagree and Object

The Board has met and entered into its minutes an order of its intent to file an objection with the Department of Revenue concerning this action.

So certified and confirmed by the Clerk of the HANCOCK Board of Supervisors,

Clerk _____
(Board Clerk Signature)

The meeting of the HANCOCK Board of Supervisors was held _____
(Enter Date)

If in disagreement, a copy of this completed document must be provided to the Department of Revenue, Office of Property Tax. A copy of the order of the Board of Supervisors providing the reason for the objection must be attached along with any documentation necessary to support the objection.

Attachment: 20210712115922 (9462 : Homestead Exemption Disallowances)

Notice Certification

Date: June
Letter ID: L1593863360
Period: December 31, 2020

This certifies that the Board of Supervisors for HANCOCK County considered the Notice of the Department of Revenue of its disallowance of the Homestead Exemption for the below applicant. The Board entered into its minutes its determination concerning whether to accept or object to this action.

Applicant Name	Parcel #	School District
ARNONA JOSEPH 7065 COMANCHE ST KILN MS 395560000	077J-1-36-017.000	Hancock County Schools

Agree and Accept

The Board has met and entered into its minutes an order directing that the HANCOCK County Tax Collector re-assess and list the above property as subject to all taxes. The tax is due and payable on or before the next February 1, following the date of this notice.

So certified and confirmed by the Clerk of the HANCOCK Board of Supervisors,

Clerk Timothy A. Kelly
(Board Clerk Signature)

The meeting of the HANCOCK Board of Supervisors was held 7/19/21
(Enter Date)

If in agreement, a copy of this completed document must be provided to the HANCOCK County Tax Collector.

Disagree and Object

The Board has met and entered into its minutes an order of its intent to file an objection with the Department of Revenue concerning this action.

So certified and confirmed by the Clerk of the HANCOCK Board of Supervisors,

Clerk _____
(Board Clerk Signature)

The meeting of the HANCOCK Board of Supervisors was held _____
(Enter Date)

If in disagreement, a copy of this completed document must be provided to the Department of Revenue, Office of Property Tax. A copy of the order of the Board of Supervisors providing the reason for the objection must be attached along with any documentation necessary to support the objection.

Attachment: 20210712115922 (9462 : Homestead Exemption Disallowances)

Notice Certification

Date: June
Letter ID: L1328753856
Period: December 31, 2020

This certifies that the Board of Supervisors for HANCOCK County considered the Notice of the Department of Revenue of its disallowance of the Homestead Exemption for the below applicant. The Board entered into its minutes its determination concerning whether to accept or object to this action.

Applicant Name	Parcel #	School District
ATKISSON SHANNON M 14080 PLEASANT HILL RD PICAYUNE MS 394660000	036 -0-23-049.000	Picayune School District

Agree and Accept

The Board has met and entered into its minutes an order directing that the HANCOCK County Tax Collector re-assess and list the above property as subject to all taxes. The tax is due and payable on or before the next February 1, following the date of this notice.

So certified and confirmed by the Clerk of the HANCOCK Board of Supervisors,

Clerk Timothy A. Kelly
(Board Clerk Signature)

The meeting of the HANCOCK Board of Supervisors was held 7/19/21
(Enter Date)

If in agreement, a copy of this completed document must be provided to the HANCOCK County Tax Collector.

Disagree and Object

The Board has met and entered into its minutes an order of its intent to file an objection with the Department of Revenue concerning this action.

So certified and confirmed by the Clerk of the HANCOCK Board of Supervisors,

Clerk _____
(Board Clerk Signature)

The meeting of the HANCOCK Board of Supervisors was held _____
(Enter Date)

If in disagreement, a copy of this completed document must be provided to the Department of Revenue, Office of Property Tax. A copy of the order of the Board of Supervisors providing the reason for the objection must be attached along with any documentation necessary to support the objection.

Attachment: 20210712115922 (9462 : Homestead Exemption Disallowances)

Notice Certification

Date: June
Letter ID: L1812909248
Period: December 31, 2020

This certifies that the Board of Supervisors for HANCOCK County considered the Notice of the Department of Revenue of its disallowance of the Homestead Exemption for the below applicant. The Board entered into its minutes its determination concerning whether to accept or object to this action.

Applicant Name	Parcel #	School District
BENJAMIN ALBERT E 23145 ROAD 266 PICAYUNE MS 394660000	036 -0-23-029.000	Picayune School District

Agree and Accept

The Board has met and entered into its minutes an order directing that the HANCOCK County Tax Collector re-assess and list the above property as subject to all taxes. The tax is due and payable on or before the next February 1, following the date of this notice.

So certified and confirmed by the Clerk of the HANCOCK Board of Supervisors,

Clerk Timothy A Kelly
(Board Clerk Signature)

The meeting of the HANCOCK Board of Supervisors was held 7/19/21
(Enter Date)

If in agreement, a copy of this completed document must be provided to the HANCOCK County Tax Collector.

Disagree and Object

The Board has met and entered into its minutes an order of its intent to file an objection with the Department of Revenue concerning this action.

So certified and confirmed by the Clerk of the HANCOCK Board of Supervisors,

Clerk _____
(Board Clerk Signature)

The meeting of the HANCOCK Board of Supervisors was held _____
(Enter Date)

If in disagreement, a copy of this completed document must be provided to the Department of Revenue, Office of Property Tax. A copy of the order of the Board of Supervisors providing the reason for the objection must be attached along with any documentation necessary to support the objection.

Attachment: 20210712115922 (9462 : Homestead Exemption Disallowances)

Notice Certification

Date: June
Letter ID: L1201286336
Period: December 31, 2020

This certifies that the Board of Supervisors for HANCOCK County considered the Notice of the Department of Revenue of its disallowance of the Homestead Exemption for the below applicant. The Board entered into its minutes its determination concerning whether to accept or object to this action.

Applicant Name	Parcel #	School District
BUCHANAN JOHN A 113 JANELLE DR BAY ST LOUIS MS 395200000	135R-0-47-082.000	Bay St Louis School District

Agree and Accept

The Board has met and entered into its minutes an order directing that the HANCOCK County Tax Collector re-assess and list the above property as subject to all taxes. The tax is due and payable on or before the next February 1, following the date of this notice.

So certified and confirmed by the Clerk of the HANCOCK Board of Supervisors,

Clerk Timothy A. Kelly
(Board Clerk Signature)

The meeting of the HANCOCK Board of Supervisors was held 7/19/21
(Enter Date)

If in agreement, a copy of this completed document must be provided to the HANCOCK County Tax Collector.

Disagree and Object

The Board has met and entered into its minutes an order of its intent to file an objection with the Department of Revenue concerning this action.

So certified and confirmed by the Clerk of the HANCOCK Board of Supervisors,

Clerk _____
(Board Clerk Signature)

The meeting of the HANCOCK Board of Supervisors was held _____
(Enter Date)

If in disagreement, a copy of this completed document must be provided to the Department of Revenue, Office of Property Tax. A copy of the order of the Board of Supervisors providing the reason for the objection must be attached along with any documentation necessary to support the objection.

Attachment: 20210712115922 (9462 : Homestead Exemption Disallowances)

Notice Certification

Date: June
Letter ID: L0880831680
Period: December 31, 2020

This certifies that the Board of Supervisors for HANCOCK County considered the Notice of the Department of Revenue of its disallowance of the Homestead Exemption for the below applicant. The Board entered into its minutes its determination concerning whether to accept or object to this action.

Applicant Name	Parcel #	School District
CANDEBAT ERICA M 24110 ALBERT CUEVAS RD KILN MS 395560000	056 -0-13-012.001	Hancock County Schools

Agree and Accept

The Board has met and entered into its minutes an order directing that the HANCOCK County Tax Collector re-assess and list the above property as subject to all taxes. The tax is due and payable on or before the next February 1, following the date of this notice.

So certified and confirmed by the Clerk of the HANCOCK Board of Supervisors,

Clerk Timothy A. Kelly
(Board Clerk Signature)

The meeting of the HANCOCK Board of Supervisors was held 7/19/21
(Enter Date)

If in agreement, a copy of this completed document must be provided to the HANCOCK County Tax Collector.

Disagree and Object

The Board has met and entered into its minutes an order of its intent to file an objection with the Department of Revenue concerning this action.

So certified and confirmed by the Clerk of the HANCOCK Board of Supervisors,

Clerk _____
(Board Clerk Signature)

The meeting of the HANCOCK Board of Supervisors was held _____
(Enter Date)

If in disagreement, a copy of this completed document must be provided to the Department of Revenue, Office of Property Tax. A copy of the order of the Board of Supervisors providing the reason for the objection must be attached along with any documentation necessary to support the objection.

Attachment: 20210712115922 (9462 : Homestead Exemption Disallowances)

Notice Certification

Date: June
Letter ID: L0072969408
Period: December 31, 2020

This certifies that the Board of Supervisors for HANCOCK County considered the Notice of the Department of Revenue of its disallowance of the Homestead Exemption for the below applicant. The Board entered into its minutes its determination concerning whether to accept or object to this action.

Applicant Name	Parcel #	School District
COLE M RAY 4011 S NASSAU ST BAY ST LOUIS MS 395200000	135L-0-39-036.000	Bay St Louis School District

Agree and Accept

The Board has met and entered into its minutes an order directing that the HANCOCK County Tax Collector re-assess and list the above property as subject to all taxes. The tax is due and payable on or before the next February 1, following the date of this notice.

So certified and confirmed by the Clerk of the HANCOCK Board of Supervisors,

Clerk Timothy A. Kelly
(Board Clerk Signature)

The meeting of the HANCOCK Board of Supervisors was held 7/19/21
(Enter Date)

If in agreement, a copy of this completed document must be provided to the HANCOCK County Tax Collector.

Disagree and Object

The Board has met and entered into its minutes an order of its intent to file an objection with the Department of Revenue concerning this action.

So certified and confirmed by the Clerk of the HANCOCK Board of Supervisors,

Clerk _____
(Board Clerk Signature)

The meeting of the HANCOCK Board of Supervisors was held _____
(Enter Date)

If in disagreement, a copy of this completed document must be provided to the Department of Revenue, Office of Property Tax. A copy of the order of the Board of Supervisors providing the reason for the objection must be attached along with any documentation necessary to support the objection.

Attachment: 20210712115922 (9462 : Homestead Exemption Disallowances)

Notice Certification

Date: June
Letter ID: L2014162112
Period: December 31, 2020

This certifies that the Board of Supervisors for HANCOCK County considered the Notice of the Department of Revenue of its disallowance of the Homestead Exemption for the below applicant. The Board entered into its minutes its determination concerning whether to accept or object to this action.

Applicant Name	Parcel #	School District
CROWE RICKIE N 16283 9TH ST PEARLINGTON MS 395720000	185M-1-19-024.000 185M-1-19-022.000 185L-1-19-011.000 185M-1-19-018.000 185M-1-19-019.000 185M-1-19-021.000	Hancock County Schools

Agree and Accept

The Board has met and entered into its minutes an order directing that the HANCOCK County Tax Collector re-assess and list the above property as subject to all taxes. The tax is due and payable on or before the next February 1, following the date of this notice.

So certified and confirmed by the Clerk of the HANCOCK Board of Supervisors,

Clerk Timothy A. Kellar
(Board Clerk Signature)

The meeting of the HANCOCK Board of Supervisors was held 7/19/21
(Enter Date)

If in agreement, a copy of this completed document must be provided to the HANCOCK County Tax Collector.

Disagree and Object

The Board has met and entered into its minutes an order of its intent to file an objection with the Department of Revenue concerning this action.

So certified and confirmed by the Clerk of the HANCOCK Board of Supervisors,

Clerk _____
(Board Clerk Signature)

The meeting of the HANCOCK Board of Supervisors was held _____
(Enter Date)

If in disagreement, a copy of this completed document must be provided to the Department of Revenue, Office of Property Tax. A copy of the order of the Board of Supervisors providing the reason for the objection must be attached along with any documentation necessary to support the objection.

Attachment: 20210712115922 (9462 : Homestead Exemption Disallowances)

Notice Certification

Date: June
Letter ID: L1997647040
Period: December 31, 2020

This certifies that the Board of Supervisors for HANCOCK County considered the Notice of the Department of Revenue of its disallowance of the Homestead Exemption for the below applicant. The Board entered into its minutes its determination concerning whether to accept or object to this action.

Applicant Name	Parcel #	School District
CUEVAS APRILL L 814 JACKSON BLVD BAY ST LOUIS MS 395200000	136R-0-38-012.000	Bay St Louis School District

Agree and Accept

The Board has met and entered into its minutes an order directing that the HANCOCK County Tax Collector re-assess and list the above property as subject to all taxes. The tax is due and payable on or before the next February 1, following the date of this notice.

So certified and confirmed by the Clerk of the HANCOCK Board of Supervisors,

Clerk Timothy A. Kelly
(Board Clerk Signature)

The meeting of the HANCOCK Board of Supervisors was held 7/19/21
(Enter Date)

If in agreement, a copy of this completed document must be provided to the HANCOCK County Tax Collector.

Disagree and Object

The Board has met and entered into its minutes an order of its intent to file an objection with the Department of Revenue concerning this action.

So certified and confirmed by the Clerk of the HANCOCK Board of Supervisors,

Clerk _____
(Board Clerk Signature)

The meeting of the HANCOCK Board of Supervisors was held _____
(Enter Date)

If in disagreement, a copy of this completed document must be provided to the Department of Revenue, Office of Property Tax. A copy of the order of the Board of Supervisors providing the reason for the objection must be attached along with any documentation necessary to support the objection.

Attachment: 20210712115922 (9462 : Homestead Exemption Disallowances)

Notice Certification

Date: June
Letter ID: L0851782848
Period: December 31, 2020

This certifies that the Board of Supervisors for HANCOCK County considered the Notice of the Department of Revenue of its disallowance of the Homestead Exemption for the below applicant. The Board entered into its minutes its determination concerning whether to accept or object to this action.

Applicant Name	Parcel #	School District
DEPREO PATRICIA E 7410 KILN PICAYUNE RD KILN MS 395560000	076 -0-24-035.000	Hancock County Schools

Agree and Accept

The Board has met and entered into its minutes an order directing that the HANCOCK County Tax Collector re-assess and list the above property as subject to all taxes. The tax is due and payable on or before the next February 1, following the date of this notice.

So certified and confirmed by the Clerk of the HANCOCK Board of Supervisors,

Clerk Timothy A. Kelly
(Board Clerk Signature)

The meeting of the HANCOCK Board of Supervisors was held 7/19/21
(Enter Date)

If in agreement, a copy of this completed document must be provided to the HANCOCK County Tax Collector.

Disagree and Object

The Board has met and entered into its minutes an order of its intent to file an objection with the Department of Revenue concerning this action.

So certified and confirmed by the Clerk of the HANCOCK Board of Supervisors,

Clerk _____
(Board Clerk Signature)

The meeting of the HANCOCK Board of Supervisors was held _____
(Enter Date)

If in disagreement, a copy of this completed document must be provided to the Department of Revenue, Office of Property Tax. A copy of the order of the Board of Supervisors providing the reason for the objection must be attached along with any documentation necessary to support the objection.

Attachment: 20210712115922 (9462 : Homestead Exemption Disallowances)

Notice Certification

Date: June
Letter ID: L1738108096
Period: December 31, 2020

This certifies that the Board of Supervisors for HANCOCK County considered the Notice of the Department of Revenue of its disallowance of the Homestead Exemption for the below applicant. The Board entered into its minutes its determination concerning whether to accept or object to this action.

Applicant Name	Parcel #	School District
FARRIOR GEORGE 21105 LAWRENCE LADNE KILN MS 395560000	059 -0-32-005.011	Hancock County Schools

Agree and Accept

The Board has met and entered into its minutes an order directing that the HANCOCK County Tax Collector re-assess and list the above property as subject to all taxes. The tax is due and payable on or before the next February 1, following the date of this notice.

So certified and confirmed by the Clerk of the HANCOCK Board of Supervisors,

Clerk Timothy A. Kelly
(Board Clerk Signature)

The meeting of the HANCOCK Board of Supervisors was held 7/19/21
(Enter Date)

If in agreement, a copy of this completed document must be provided to the HANCOCK County Tax Collector.

Disagree and Object

The Board has met and entered into its minutes an order of its intent to file an objection with the Department of Revenue concerning this action.

So certified and confirmed by the Clerk of the HANCOCK Board of Supervisors,

Clerk _____
(Board Clerk Signature)

The meeting of the HANCOCK Board of Supervisors was held _____
(Enter Date)

If in disagreement, a copy of this completed document must be provided to the Department of Revenue, Office of Property Tax. A copy of the order of the Board of Supervisors providing the reason for the objection must be attached along with any documentation necessary to support the objection.

Attachment: 20210712115922 (9462 : Homestead Exemption Disallowances)

Notice Certification

Date: June
Letter ID: L2080197824
Period: December 31, 2020

This certifies that the Board of Supervisors for HANCOCK County considered the Notice of the Department of Revenue of its disallowance of the Homestead Exemption for the below applicant. The Board entered into its minutes its determination concerning whether to accept or object to this action.

Applicant Name	Parcel #	School District
FERRILL JACK SR 10361 BROWNS RD PICAYUNE MS 394660000	048 -0-28-013.000	Hancock County Schools

Agree and Accept

The Board has met and entered into its minutes an order directing that the HANCOCK County Tax Collector re-assess and list the above property as subject to all taxes. The tax is due and payable on or before the next February 1, following the date of this notice.

So certified and confirmed by the Clerk of the HANCOCK Board of Supervisors,

Clerk Timothy A. Kelly
(Board Clerk Signature)

The meeting of the HANCOCK Board of Supervisors was held 7/19/21
(Enter Date)

If in agreement, a copy of this completed document must be provided to the HANCOCK County Tax Collector.

Disagree and Object

The Board has met and entered into its minutes an order of its intent to file an objection with the Department of Revenue concerning this action.

So certified and confirmed by the Clerk of the HANCOCK Board of Supervisors,

Clerk _____
(Board Clerk Signature)

The meeting of the HANCOCK Board of Supervisors was held _____
(Enter Date)

If in disagreement, a copy of this completed document must be provided to the Department of Revenue, Office of Property Tax. A copy of the order of the Board of Supervisors providing the reason for the objection must be attached along with any documentation necessary to support the objection.

Attachment: 20210712115922 (9462 : Homestead Exemption Disallowances)

Notice Certification

Date: June
Letter ID: L1218342080
Period: December 31, 2020

This certifies that the Board of Supervisors for HANCOCK County considered the Notice of the Department of Revenue of its disallowance of the Homestead Exemption for the below applicant. The Board entered into its minutes its determination concerning whether to accept or object to this action.

Applicant Name	Parcel #	School District
FLATEN KEN A 10739 LINOHAU WAY DIAMONDHEAD MS 395250000	067F-1-26-166.000	Hancock County Schools

Agree and Accept

The Board has met and entered into its minutes an order directing that the HANCOCK County Tax Collector re-assess and list the above property as subject to all taxes. The tax is due and payable on or before the next February 1, following the date of this notice.

So certified and confirmed by the Clerk of the HANCOCK Board of Supervisors,

Clerk Timothy A. Kelly
(Board Clerk Signature)

The meeting of the HANCOCK Board of Supervisors was held 7/19/21
(Enter Date)

If in agreement, a copy of this completed document must be provided to the HANCOCK County Tax Collector.

Disagree and Object

The Board has met and entered into its minutes an order of its intent to file an objection with the Department of Revenue concerning this action.

So certified and confirmed by the Clerk of the HANCOCK Board of Supervisors,

Clerk _____
(Board Clerk Signature)

The meeting of the HANCOCK Board of Supervisors was held _____
(Enter Date)

If in disagreement, a copy of this completed document must be provided to the Department of Revenue, Office of Property Tax. A copy of the order of the Board of Supervisors providing the reason for the objection must be attached along with any documentation necessary to support the objection.

Attachment: 20210712115922 (9462 : Homestead Exemption Disallowances)

Notice Certification

Date: June (
Letter ID: L1883270336
Period: December 31, 2020

This certifies that the Board of Supervisors for HANCOCK County considered the Notice of the Department of Revenue of its disallowance of the Homestead Exemption for the below applicant. The Board entered into its minutes its determination concerning whether to accept or object to this action.

Applicant Name	Parcel #	School District
FLEMING JERRY C 12461 THEO BILBO RD CARRIERE MS 394260000	024 -0-19-014.001	Hancock County Schools

Agree and Accept

The Board has met and entered into its minutes an order directing that the HANCOCK County Tax Collector re-assess and list the above property as subject to all taxes. The tax is due and payable on or before the next February 1, following the date of this notice.

So certified and confirmed by the Clerk of the HANCOCK Board of Supervisors,

Clerk Timothy A. Kelly
(Board Clerk Signature)

The meeting of the HANCOCK Board of Supervisors was held 7/19/21
(Enter Date)

If in agreement, a copy of this completed document must be provided to the HANCOCK County Tax Collector.

Disagree and Object

The Board has met and entered into its minutes an order of its intent to file an objection with the Department of Revenue concerning this action.

So certified and confirmed by the Clerk of the HANCOCK Board of Supervisors,

Clerk _____
(Board Clerk Signature)

The meeting of the HANCOCK Board of Supervisors was held _____
(Enter Date)

If in disagreement, a copy of this completed document must be provided to the Department of Revenue, Office of Property Tax. A copy of the order of the Board of Supervisors providing the reason for the objection must be attached along with any documentation necessary to support the objection.

Attachment: 20210712115922 (9462 : Homestead Exemption Disallowances)

Notice Certification

Date: June
Letter ID: L0491318464
Period: December 31, 2020

This certifies that the Board of Supervisors for HANCOCK County considered the Notice of the Department of Revenue of its disallowance of the Homestead Exemption for the below applicant. The Board entered into its minutes its determination concerning whether to accept or object to this action.

Applicant Name	Parcel #	School District
FOREMAN JOSHUA K 418 SYCAMORE STREET BAY ST LOUIS MS 395200000	149M-1-30-131.000	Bay St Louis School District

Agree and Accept

The Board has met and entered into its minutes an order directing that the HANCOCK County Tax Collector re-assess and list the above property as subject to all taxes. The tax is due and payable on or before the next February 1, following the date of this notice.

So certified and confirmed by the Clerk of the HANCOCK Board of Supervisors,

Clerk Timothy A. Kelly
(Board Clerk Signature)

The meeting of the HANCOCK Board of Supervisors was held 7/19/21
(Enter Date)

If in agreement, a copy of this completed document must be provided to the HANCOCK County Tax Collector.

Disagree and Object

The Board has met and entered into its minutes an order of its intent to file an objection with the Department of Revenue concerning this action.

So certified and confirmed by the Clerk of the HANCOCK Board of Supervisors,

Clerk _____
(Board Clerk Signature)

The meeting of the HANCOCK Board of Supervisors was held _____
(Enter Date)

If in disagreement, a copy of this completed document must be provided to the Department of Revenue, Office of Property Tax. A copy of the order of the Board of Supervisors providing the reason for the objection must be attached along with any documentation necessary to support the objection.

Attachment: 20210712115922 (9462 : Homestead Exemption Disallowances)

Notice Certification

Date: June
Letter ID: L0494955712
Period: December 31, 2020

This certifies that the Board of Supervisors for HANCOCK County considered the Notice of the Department of Revenue of its disallowance of the Homestead Exemption for the below applicant. The Board entered into its minutes its determination concerning whether to accept or object to this action.

Applicant Name	Parcel #	School District
GALLO JASON S 8720 PINE RIDGE BLVD DIAMONDHEAD MS 395250000	067K-1-36-096.000	Hancock County Schools

Agree and Accept

The Board has met and entered into its minutes an order directing that the HANCOCK County Tax Collector re-assess and list the above property as subject to all taxes. The tax is due and payable on or before the next February 1, following the date of this notice.

So certified and confirmed by the Clerk of the HANCOCK Board of Supervisors,

Clerk Timothy A. Kelly
(Board Clerk Signature)

The meeting of the HANCOCK Board of Supervisors was held 7/19/21
(Enter Date)

If in agreement, a copy of this completed document must be provided to the HANCOCK County Tax Collector.

Disagree and Object

The Board has met and entered into its minutes an order of its intent to file an objection with the Department of Revenue concerning this action.

So certified and confirmed by the Clerk of the HANCOCK Board of Supervisors,

Clerk _____
(Board Clerk Signature)

The meeting of the HANCOCK Board of Supervisors was held _____
(Enter Date)

If in disagreement, a copy of this completed document must be provided to the Department of Revenue, Office of Property Tax. A copy of the order of the Board of Supervisors providing the reason for the objection must be attached along with any documentation necessary to support the objection.

Attachment: 20210712115922 (9462 : Homestead Exemption Disallowances)

Notice Certification

Date: June
Letter ID: L0731901120
Period: December 31, 2020

This certifies that the Board of Supervisors for HANCOCK County considered the Notice of the Department of Revenue of its disallowance of the Homestead Exemption for the below applicant. The Board entered into its minutes its determination concerning whether to accept or object to this action.

Applicant Name	Parcel #	School District
GERALD TERESA 6098 KIOWA ST KILN MS 395560000	069M-1-31-246.000	Hancock County Schools

Agree and Accept

The Board has met and entered into its minutes an order directing that the HANCOCK County Tax Collector re-assess and list the above property as subject to all taxes. The tax is due and payable on or before the next February 1, following the date of this notice.

So certified and confirmed by the Clerk of the HANCOCK Board of Supervisors,

Clerk Timothy A. Kelly
(Board Clerk Signature)

The meeting of the HANCOCK Board of Supervisors was held 7/19/21
(Enter Date)

If in agreement, a copy of this completed document must be provided to the HANCOCK County Tax Collector.

Disagree and Object

The Board has met and entered into its minutes an order of its intent to file an objection with the Department of Revenue concerning this action.

So certified and confirmed by the Clerk of the HANCOCK Board of Supervisors,

Clerk _____
(Board Clerk Signature)

The meeting of the HANCOCK Board of Supervisors was held _____
(Enter Date)

If in disagreement, a copy of this completed document must be provided to the Department of Revenue, Office of Property Tax. A copy of the order of the Board of Supervisors providing the reason for the objection must be attached along with any documentation necessary to support the objection.

Attachment: 20210712115922 (9462 : Homestead Exemption Disallowances)

Notice Certification

Date: June
Letter ID: L0905792704
Period: December 31, 2020

This certifies that the Board of Supervisors for HANCOCK County considered the Notice of the Department of Revenue of its disallowance of the Homestead Exemption for the below applicant. The Board entered into its minutes its determination concerning whether to accept or object to this action.

Applicant Name	Parcel #	School District
GRANNON STEPHEN J 8356 MAKIKI DRIVE DIAMONDHEAD MS 395250000	068J-2-41-045.000	Hancock County Schools

Agree and Accept

The Board has met and entered into its minutes an order directing that the HANCOCK County Tax Collector re-assess and list the above property as subject to all taxes. The tax is due and payable on or before the next February 1, following the date of this notice.

So certified and confirmed by the Clerk of the HANCOCK Board of Supervisors,

Clerk Timothy A. Kelly
(Board Clerk Signature)

The meeting of the HANCOCK Board of Supervisors was held 7/19/21
(Enter Date)

If in agreement, a copy of this completed document must be provided to the HANCOCK County Tax Collector.

Disagree and Object

The Board has met and entered into its minutes an order of its intent to file an objection with the Department of Revenue concerning this action.

So certified and confirmed by the Clerk of the HANCOCK Board of Supervisors,

Clerk _____
(Board Clerk Signature)

The meeting of the HANCOCK Board of Supervisors was held _____
(Enter Date)

If in disagreement, a copy of this completed document must be provided to the Department of Revenue, Office of Property Tax. A copy of the order of the Board of Supervisors providing the reason for the objection must be attached along with any documentation necessary to support the objection.

Attachment: 20210712115922 (9462 : Homestead Exemption Disallowances)

Notice Certification

Date: June
Letter ID: L0687090880
Period: December 31, 2020

This certifies that the Board of Supervisors for HANCOCK County considered the Notice of the Department of Revenue of its disallowance of the Homestead Exemption for the below applicant. The Board entered into its minutes its determination concerning whether to accept or object to this action.

Applicant Name	Parcel #	School District
HATTON JOHN 6830 HILO ST DIAMONDHEAD MS 395250000	067Q-0-36-073.000	Hancock County Schools

Agree and Accept

The Board has met and entered into its minutes an order directing that the HANCOCK County Tax Collector re-assess and list the above property as subject to all taxes. The tax is due and payable on or before the next February 1, following the date of this notice.

So certified and confirmed by the Clerk of the HANCOCK Board of Supervisors,

Clerk Timothy A. Kelly
(Board Clerk Signature)

The meeting of the HANCOCK Board of Supervisors was held 7/19/21
(Enter Date)

If in agreement, a copy of this completed document must be provided to the HANCOCK County Tax Collector.

Disagree and Object

The Board has met and entered into its minutes an order of its intent to file an objection with the Department of Revenue concerning this action.

So certified and confirmed by the Clerk of the HANCOCK Board of Supervisors,

Clerk _____
(Board Clerk Signature)

The meeting of the HANCOCK Board of Supervisors was held _____
(Enter Date)

If in disagreement, a copy of this completed document must be provided to the Department of Revenue, Office of Property Tax. A copy of the order of the Board of Supervisors providing the reason for the objection must be attached along with any documentation necessary to support the objection.

Attachment: 20210712115922 (9462 : Homestead Exemption Disallowances)

Notice Certification

Date: June 0
Letter ID: L0690744512
Period: December 31, 2020

This certifies that the Board of Supervisors for HANCOCK County considered the Notice of the Department of Revenue of its disallowance of the Homestead Exemption for the below applicant. The Board entered into its minutes its determination concerning whether to accept or object to this action.

Applicant Name	Parcel #	School District
HAYWARD RICHARD H 103 SUNDANCE PASS WAVELAND MS 395760000	162Q-2-10-108.000	Bay St Louis School District

Agree and Accept

The Board has met and entered into its minutes an order directing that the HANCOCK County Tax Collector re-assess and list the above property as subject to all taxes. The tax is due and payable on or before the next February 1, following the date of this notice.

So certified and confirmed by the Clerk of the HANCOCK Board of Supervisors,

Clerk Timothy A. Kelly
(Board Clerk Signature)

The meeting of the HANCOCK Board of Supervisors was held 7/19/21
(Enter Date)

If in agreement, a copy of this completed document must be provided to the HANCOCK County Tax Collector.

Disagree and Object

The Board has met and entered into its minutes an order of its intent to file an objection with the Department of Revenue concerning this action.

So certified and confirmed by the Clerk of the HANCOCK Board of Supervisors,

Clerk _____
(Board Clerk Signature)

The meeting of the HANCOCK Board of Supervisors was held _____
(Enter Date)

If in disagreement, a copy of this completed document must be provided to the Department of Revenue, Office of Property Tax. A copy of the order of the Board of Supervisors providing the reason for the objection must be attached along with any documentation necessary to support the objection.

Attachment: 20210712115922 (9462 : Homestead Exemption Disallowances)

Notice Certification

Date: June
Letter ID: L1029369024
Period: December 31, 2020

This certifies that the Board of Supervisors for HANCOCK County considered the Notice of the Department of Revenue of its disallowance of the Homestead Exemption for the below applicant. The Board entered into its minutes its determination concerning whether to accept or object to this action.

Applicant Name	Parcel #	School District
HODE RONALD CHARLES 1001 ROAD 384 KILN MS 395560000	056 -0-23-008.003	Hancock County Schools

Agree and Accept

The Board has met and entered into its minutes an order directing that the HANCOCK County Tax Collector re-assess and list the above property as subject to all taxes. The tax is due and payable on or before the next February 1, following the date of this notice.

So certified and confirmed by the Clerk of the HANCOCK Board of Supervisors,

Clerk Timothy A Kellar
(Board Clerk Signature)

The meeting of the HANCOCK Board of Supervisors was held 7/19/21
(Enter Date)

If in agreement, a copy of this completed document must be provided to the HANCOCK County Tax Collector.

Disagree and Object

The Board has met and entered into its minutes an order of its intent to file an objection with the Department of Revenue concerning this action.

So certified and confirmed by the Clerk of the HANCOCK Board of Supervisors,

Clerk _____
(Board Clerk Signature)

The meeting of the HANCOCK Board of Supervisors was held _____
(Enter Date)

If in disagreement, a copy of this completed document must be provided to the Department of Revenue, Office of Property Tax. A copy of the order of the Board of Supervisors providing the reason for the objection must be attached along with any documentation necessary to support the objection.

Attachment: 20210712115922 (9462 : Homestead Exemption Disallowances)

Notice Certification

Date: June 0
Letter ID: L1906306240
Period: December 31, 2020

This certifies that the Board of Supervisors for HANCOCK County considered the Notice of the Department of Revenue of its disallowance of the Homestead Exemption for the below applicant. The Board entered into its minutes its determination concerning whether to accept or object to this action.

Applicant Name	Parcel #	School District
JOHNSON CHRISTINE 215 CORINTH DR BAY ST LOUIS MS 395200000	136R-0-38-019.000	Bay St Louis School District

Agree and Accept

The Board has met and entered into its minutes an order directing that the HANCOCK County Tax Collector re-assess and list the above property as subject to all taxes. The tax is due and payable on or before the next February 1, following the date of this notice.

So certified and confirmed by the Clerk of the HANCOCK Board of Supervisors,

Clerk Timothy A. Kelly
(Board Clerk Signature)

The meeting of the HANCOCK Board of Supervisors was held 7/19/21
(Enter Date)

If in agreement, a copy of this completed document must be provided to the HANCOCK County Tax Collector.

Disagree and Object

The Board has met and entered into its minutes an order of its intent to file an objection with the Department of Revenue concerning this action.

So certified and confirmed by the Clerk of the HANCOCK Board of Supervisors,

Clerk _____
(Board Clerk Signature)

The meeting of the HANCOCK Board of Supervisors was held _____
(Enter Date)

If in disagreement, a copy of this completed document must be provided to the Department of Revenue, Office of Property Tax. A copy of the order of the Board of Supervisors providing the reason for the objection must be attached along with any documentation necessary to support the objection.

Attachment: 20210712115922 (9462 : Homestead Exemption Disallowances)

Notice Certification

Date: June
Letter ID: L0150711488
Period: December 31, 2020

This certifies that the Board of Supervisors for HANCOCK County considered the Notice of the Department of Revenue of its disallowance of the Homestead Exemption for the below applicant. The Board entered into its minutes its determination concerning whether to accept or object to this action.

Applicant Name	Parcel #	School District
JOHNSON PHILLIP L 27000 RD 223 PERKINSTON MS 395730000	027T-0-26-017.000 027T-0-26-018.000	Hancock County Schools

Agree and Accept

The Board has met and entered into its minutes an order directing that the HANCOCK County Tax Collector re-assess and list the above property as subject to all taxes. The tax is due and payable on or before the next February 1, following the date of this notice.

So certified and confirmed by the Clerk of the HANCOCK Board of Supervisors,

Clerk Timothy A. Kelly
(Board Clerk Signature)

The meeting of the HANCOCK Board of Supervisors was held 2/19/21
(Enter Date)

If in agreement, a copy of this completed document must be provided to the HANCOCK County Tax Collector.

Disagree and Object

The Board has met and entered into its minutes an order of its intent to file an objection with the Department of Revenue concerning this action.

So certified and confirmed by the Clerk of the HANCOCK Board of Supervisors,

Clerk _____
(Board Clerk Signature)

The meeting of the HANCOCK Board of Supervisors was held _____
(Enter Date)

If in disagreement, a copy of this completed document must be provided to the Department of Revenue, Office of Property Tax. A copy of the order of the Board of Supervisors providing the reason for the objection must be attached along with any documentation necessary to support the objection.

Attachment: 20210712115922 (9462 : Homestead Exemption Disallowances)

Notice Certification

Date: June
Letter ID: L0787926208
Period: December 31, 2020

This certifies that the Board of Supervisors for HANCOCK County considered the Notice of the Department of Revenue of its disallowance of the Homestead Exemption for the below applicant. The Board entered into its minutes its determination concerning whether to accept or object to this action.

Applicant Name	Parcel #	School District
KREGER PETER N 11514 HALEIWA PL DIAMONDHEAD MS 395250000	067D-0-26-063.000	Hancock County Schools

Agree and Accept

The Board has met and entered into its minutes an order directing that the HANCOCK County Tax Collector re-assess and list the above property as subject to all taxes. The tax is due and payable on or before the next February 1, following the date of this notice.

So certified and confirmed by the Clerk of the HANCOCK Board of Supervisors,

Clerk Timothy A. Kellar
(Board Clerk Signature)

The meeting of the HANCOCK Board of Supervisors was held 7/19/21
(Enter Date)

If in agreement, a copy of this completed document must be provided to the HANCOCK County Tax Collector.

Disagree and Object

The Board has met and entered into its minutes an order of its intent to file an objection with the Department of Revenue concerning this action.

So certified and confirmed by the Clerk of the HANCOCK Board of Supervisors,

Clerk _____
(Board Clerk Signature)

The meeting of the HANCOCK Board of Supervisors was held _____
(Enter Date)

If in disagreement, a copy of this completed document must be provided to the Department of Revenue, Office of Property Tax. A copy of the order of the Board of Supervisors providing the reason for the objection must be attached along with any documentation necessary to support the objection.

Attachment: 20210712115922 (9462 : Homestead Exemption Disallowances)

Notice Certification

Date: June 0
Letter ID: L1227615424
Period: December 31, 2020

This certifies that the Board of Supervisors for HANCOCK County considered the Notice of the Department of Revenue of its disallowance of the Homestead Exemption for the below applicant. The Board entered into its minutes its determination concerning whether to accept or object to this action.

Applicant Name	Parcel #	School District
LADNER ESTUS LARON 30310 ROAD 320 PERKINSTON MS 395730000	015 -0-15-003.000	Hancock County Schools

Agree and Accept

The Board has met and entered into its minutes an order directing that the HANCOCK County Tax Collector re-assess and list the above property as subject to all taxes. The tax is due and payable on or before the next February 1, following the date of this notice.

So certified and confirmed by the Clerk of the HANCOCK Board of Supervisors,

Clerk Timothy A. Kelly
(Board Clerk Signature)

The meeting of the HANCOCK Board of Supervisors was held 7/19/21
(Enter Date)

If in agreement, a copy of this completed document must be provided to the HANCOCK County Tax Collector.

Disagree and Object

The Board has met and entered into its minutes an order of its intent to file an objection with the Department of Revenue concerning this action.

So certified and confirmed by the Clerk of the HANCOCK Board of Supervisors,

Clerk _____
(Board Clerk Signature)

The meeting of the HANCOCK Board of Supervisors was held _____
(Enter Date)

If in disagreement, a copy of this completed document must be provided to the Department of Revenue, Office of Property Tax. A copy of the order of the Board of Supervisors providing the reason for the objection must be attached along with any documentation necessary to support the objection.

Attachment: 20210712115922 (9462 : Homestead Exemption Disallowances)

Notice Certification

Date: June
Letter ID: L1223961792
Period: December 31, 2020

This certifies that the Board of Supervisors for HANCOCK County considered the Notice of the Department of Revenue of its disallowance of the Homestead Exemption for the below applicant. The Board entered into its minutes its determination concerning whether to accept or object to this action.

Applicant Name	Parcel #	School District
LADNER MARY 4026 CC RD KILN MS 395560000	055 -0-16-001.001	Hancock County Schools

Agree and Accept

The Board has met and entered into its minutes an order directing that the HANCOCK County Tax Collector re-assess and list the above property as subject to all taxes. The tax is due and payable on or before the next February 1, following the date of this notice.

So certified and confirmed by the Clerk of the HANCOCK Board of Supervisors,

Clerk Timothy A. Kelly
(Board Clerk Signature)

The meeting of the HANCOCK Board of Supervisors was held 7/19/21
(Enter Date)

If in agreement, a copy of this completed document must be provided to the HANCOCK County Tax Collector.

Disagree and Object

The Board has met and entered into its minutes an order of its intent to file an objection with the Department of Revenue concerning this action.

So certified and confirmed by the Clerk of the HANCOCK Board of Supervisors,

Clerk _____
(Board Clerk Signature)

The meeting of the HANCOCK Board of Supervisors was held _____
(Enter Date)

If in disagreement, a copy of this completed document must be provided to the Department of Revenue, Office of Property Tax. A copy of the order of the Board of Supervisors providing the reason for the objection must be attached along with any documentation necessary to support the objection.

Attachment: 20210712115922 (9462 : Homestead Exemption Disallowances)

Notice Certification

Date: June 0
Letter ID: L0151891136
Period: December 31, 2020

This certifies that the Board of Supervisors for HANCOCK County considered the Notice of the Department of Revenue of its disallowance of the Homestead Exemption for the below applicant. The Board entered into its minutes its determination concerning whether to accept or object to this action.

Applicant Name	Parcel #	School District
LANGHAUSER LINDA D B 9918 PAHOA CT DIAMONDHEAD MS 395250000	067H-2-25-394.000	Hancock County Schools

Agree and Accept

The Board has met and entered into its minutes an order directing that the HANCOCK County Tax Collector re-assess and list the above property as subject to all taxes. The tax is due and payable on or before the next February 1, following the date of this notice.

So certified and confirmed by the Clerk of the HANCOCK Board of Supervisors,

Clerk Timothy A. Kelly
(Board Clerk Signature)

The meeting of the HANCOCK Board of Supervisors was held 7/19/21
(Enter Date)

If in agreement, a copy of this completed document must be provided to the HANCOCK County Tax Collector.

Disagree and Object

The Board has met and entered into its minutes an order of its intent to file an objection with the Department of Revenue concerning this action.

So certified and confirmed by the Clerk of the HANCOCK Board of Supervisors,

Clerk _____
(Board Clerk Signature)

The meeting of the HANCOCK Board of Supervisors was held _____
(Enter Date)

If in disagreement, a copy of this completed document must be provided to the Department of Revenue, Office of Property Tax. A copy of the order of the Board of Supervisors providing the reason for the objection must be attached along with any documentation necessary to support the objection.

Attachment: 20210712115922 (9462 : Homestead Exemption Disallowances)

Notice Certification

Date: June
Letter ID: L1786596544
Period: December 31, 2020

This certifies that the Board of Supervisors for HANCOCK County considered the Notice of the Department of Revenue of its disallowance of the Homestead Exemption for the below applicant. The Board entered into its minutes its determination concerning whether to accept or object to this action.

Applicant Name	Parcel #	School District
LEE LAWRENCE SCOTT 6635 WENDELL LADNER PERKINSTON MS 395730000	019 -0-30-005.003	Hancock County Schools

Agree and Accept

The Board has met and entered into its minutes an order directing that the HANCOCK County Tax Collector re-assess and list the above property as subject to all taxes. The tax is due and payable on or before the next February 1, following the date of this notice.

So certified and confirmed by the Clerk of the HANCOCK Board of Supervisors,

Clerk Timothy A. Kelly
(Board Clerk Signature)

The meeting of the HANCOCK Board of Supervisors was held 7/19/21
(Enter Date)

If in agreement, a copy of this completed document must be provided to the HANCOCK County Tax Collector.

Disagree and Object

The Board has met and entered into its minutes an order of its intent to file an objection with the Department of Revenue concerning this action.

So certified and confirmed by the Clerk of the HANCOCK Board of Supervisors,

Clerk _____
(Board Clerk Signature)

The meeting of the HANCOCK Board of Supervisors was held _____
(Enter Date)

If in disagreement, a copy of this completed document must be provided to the Department of Revenue, Office of Property Tax. A copy of the order of the Board of Supervisors providing the reason for the objection must be attached along with any documentation necessary to support the objection.

Attachment: 20210712115922 (9462 : Homestead Exemption Disallowances)

Notice Certification

Date: June
Letter ID: L0505310400
Period: December 31, 2020

This certifies that the Board of Supervisors for HANCOCK County considered the Notice of the Department of Revenue of its disallowance of the Homestead Exemption for the below applicant. The Board entered into its minutes its determination concerning whether to accept or object to this action.

Applicant Name	Parcel #	School District
LIEBIG NEYSA C NECAISE 25138 ROAD 364 KILN MS 395560000	053 -0-08-011.000	Hancock County Schools

Agree and Accept

The Board has met and entered into its minutes an order directing that the HANCOCK County Tax Collector re-assess and list the above property as subject to all taxes. The tax is due and payable on or before the next February 1, following the date of this notice.

So certified and confirmed by the Clerk of the HANCOCK Board of Supervisors,

Clerk Timothy A. Kellar
(Board Clerk Signature)

The meeting of the HANCOCK Board of Supervisors was held 7/19/21
(Enter Date)

If in agreement, a copy of this completed document must be provided to the HANCOCK County Tax Collector.

Disagree and Object

The Board has met and entered into its minutes an order of its intent to file an objection with the Department of Revenue concerning this action.

So certified and confirmed by the Clerk of the HANCOCK Board of Supervisors,

Clerk _____
(Board Clerk Signature)

The meeting of the HANCOCK Board of Supervisors was held _____
(Enter Date)

If in disagreement, a copy of this completed document must be provided to the Department of Revenue, Office of Property Tax. A copy of the order of the Board of Supervisors providing the reason for the objection must be attached along with any documentation necessary to support the objection.

Attachment: 20210712115922 (9462 : Homestead Exemption Disallowances)

Notice Certification

Date: June
Letter ID: L1563159744
Period: December 31, 2020

This certifies that the Board of Supervisors for HANCOCK County considered the Notice of the Department of Revenue of its disallowance of the Homestead Exemption for the below applicant. The Board entered into its minutes its determination concerning whether to accept or object to this action.

Applicant Name	Parcel #	School District
LONADIER DARYL W 11011 STRICKLAND RD PICAYUNE MS 394660000	043 -0-05-020.000	Hancock County Schools

Agree and Accept

The Board has met and entered into its minutes an order directing that the HANCOCK County Tax Collector re-assess and list the above property as subject to all taxes. The tax is due and payable on or before the next February 1, following the date of this notice.

So certified and confirmed by the Clerk of the HANCOCK Board of Supervisors,

Clerk Timothy A. Kelly
(Board Clerk Signature)

The meeting of the HANCOCK Board of Supervisors was held 7/19/21
(Enter Date)

If in agreement, a copy of this completed document must be provided to the HANCOCK County Tax Collector.

Disagree and Object

The Board has met and entered into its minutes an order of its intent to file an objection with the Department of Revenue concerning this action.

So certified and confirmed by the Clerk of the HANCOCK Board of Supervisors,

Clerk _____
(Board Clerk Signature)

The meeting of the HANCOCK Board of Supervisors was held _____
(Enter Date)

If in disagreement, a copy of this completed document must be provided to the Department of Revenue, Office of Property Tax. A copy of the order of the Board of Supervisors providing the reason for the objection must be attached along with any documentation necessary to support the objection.

Attachment: 20210712115922 (9462 : Homestead Exemption Disallowances)

Notice Certification

Date: June (
Letter ID: L0848686272
Period: December 31, 2020

This certifies that the Board of Supervisors for HANCOCK County considered the Notice of the Department of Revenue of its disallowance of the Homestead Exemption for the below applicant. The Board entered into its minutes its determination concerning whether to accept or object to this action.

Applicant Name	Parcel #	School District
MALM BEVERLY J (GOSCH) 8816 MANOO ST DIAMONDHEAD MS 395250000	067K-1-36-136.000	Hancock County Schools

Agree and Accept

The Board has met and entered into its minutes an order directing that the HANCOCK County Tax Collector re-assess and list the above property as subject to all taxes. The tax is due and payable on or before the next February 1, following the date of this notice.

So certified and confirmed by the Clerk of the HANCOCK Board of Supervisors,

Clerk Timothy A. Kelly
(Board Clerk Signature)

The meeting of the HANCOCK Board of Supervisors was held 7/19/21
(Enter Date)

If in agreement, a copy of this completed document must be provided to the HANCOCK County Tax Collector.

Disagree and Object

The Board has met and entered into its minutes an order of its intent to file an objection with the Department of Revenue concerning this action.

So certified and confirmed by the Clerk of the HANCOCK Board of Supervisors,

Clerk _____
(Board Clerk Signature)

The meeting of the HANCOCK Board of Supervisors was held _____
(Enter Date)

If in disagreement, a copy of this completed document must be provided to the Department of Revenue, Office of Property Tax. A copy of the order of the Board of Supervisors providing the reason for the objection must be attached along with any documentation necessary to support the objection.

Attachment: 20210712115922 (9462 : Homestead Exemption Disallowances)

Notice Certification

Date: June
Letter ID: L0710347968
Period: December 31, 2020

This certifies that the Board of Supervisors for HANCOCK County considered the Notice of the Department of Revenue of its disallowance of the Homestead Exemption for the below applicant. The Board entered into its minutes its determination concerning whether to accept or object to this action.

Applicant Name	Parcel #	School District
NECAISE CECIL E 23490 STANDARD DEDEAUX KILN MS 395560000	056 -0-24-009.000	Hancock County Schools

Agree and Accept

The Board has met and entered into its minutes an order directing that the HANCOCK County Tax Collector re-assess and list the above property as subject to all taxes. The tax is due and payable on or before the next February 1, following the date of this notice.

So certified and confirmed by the Clerk of the HANCOCK Board of Supervisors,

Clerk Timothy A. Kelly
(Board Clerk Signature)

The meeting of the HANCOCK Board of Supervisors was held 7/19/21
(Enter Date)

If in agreement, a copy of this completed document must be provided to the HANCOCK County Tax Collector.

Disagree and Object

The Board has met and entered into its minutes an order of its intent to file an objection with the Department of Revenue concerning this action.

So certified and confirmed by the Clerk of the HANCOCK Board of Supervisors,

Clerk _____
(Board Clerk Signature)

The meeting of the HANCOCK Board of Supervisors was held _____
(Enter Date)

If in disagreement, a copy of this completed document must be provided to the Department of Revenue, Office of Property Tax. A copy of the order of the Board of Supervisors providing the reason for the objection must be attached along with any documentation necessary to support the objection.

Attachment: 20210712115922 (9462 : Homestead Exemption Disallowances)

Notice Certification

Date: June
Letter ID: L0929606848
Period: December 31, 2020

This certifies that the Board of Supervisors for HANCOCK County considered the Notice of the Department of Revenue of its disallowance of the Homestead Exemption for the below applicant. The Board entered into its minutes its determination concerning whether to accept or object to this action.

Applicant Name	Parcel #	School District
NECAISE JUDY 1120 ROAD 355 KILN MS 395560000	056 -0-13-020.004	Hancock County Schools

Agree and Accept

The Board has met and entered into its minutes an order directing that the HANCOCK County Tax Collector re-assess and list the above property as subject to all taxes. The tax is due and payable on or before the next February 1, following the date of this notice.

So certified and confirmed by the Clerk of the HANCOCK Board of Supervisors,

Clerk Timothy A. Kelly
(Board Clerk Signature)

The meeting of the HANCOCK Board of Supervisors was held 7/19/21
(Enter Date)

If in agreement, a copy of this completed document must be provided to the HANCOCK County Tax Collector.

Disagree and Object

The Board has met and entered into its minutes an order of its intent to file an objection with the Department of Revenue concerning this action.

So certified and confirmed by the Clerk of the HANCOCK Board of Supervisors,

Clerk _____
(Board Clerk Signature)

The meeting of the HANCOCK Board of Supervisors was held _____
(Enter Date)

If in disagreement, a copy of this completed document must be provided to the Department of Revenue, Office of Property Tax. A copy of the order of the Board of Supervisors providing the reason for the objection must be attached along with any documentation necessary to support the objection.

Attachment: 20210712115922 (9462 : Homestead Exemption Disallowances)

Notice Certification

Date: June
Letter ID: L1915956416
Period: December 31, 2020

This certifies that the Board of Supervisors for HANCOCK County considered the Notice of the Department of Revenue of its disallowance of the Homestead Exemption for the below applicant. The Board entered into its minutes its determination concerning whether to accept or object to this action.

Applicant Name	Parcel #	School District
NECAISE RUSSELL A 6170 S NECAISE CIR KILN MS 395560000	063 -0-06-008.000	Hancock County Schools

Agree and Accept

The Board has met and entered into its minutes an order directing that the HANCOCK County Tax Collector re-assess and list the above property as subject to all taxes. The tax is due and payable on or before the next February 1, following the date of this notice.

So certified and confirmed by the Clerk of the HANCOCK Board of Supervisors,

Clerk Timothy A. Kelly
(Board Clerk Signature)

The meeting of the HANCOCK Board of Supervisors was held 7/19/21
(Enter Date)

If in agreement, a copy of this completed document must be provided to the HANCOCK County Tax Collector.

Disagree and Object

The Board has met and entered into its minutes an order of its intent to file an objection with the Department of Revenue concerning this action.

So certified and confirmed by the Clerk of the HANCOCK Board of Supervisors,

Clerk _____
(Board Clerk Signature)

The meeting of the HANCOCK Board of Supervisors was held _____
(Enter Date)

If in disagreement, a copy of this completed document must be provided to the Department of Revenue, Office of Property Tax. A copy of the order of the Board of Supervisors providing the reason for the objection must be attached along with any documentation necessary to support the objection.

Attachment: 20210712115922 (9462 : Homestead Exemption Disallowances)

Notice Certification

Date: June
Letter ID: L1021004992
Period: December 31, 2020

This certifies that the Board of Supervisors for HANCOCK County considered the Notice of the Department of Revenue of its disallowance of the Homestead Exemption for the below applicant. The Board entered into its minutes its determination concerning whether to accept or object to this action.

Applicant Name	Parcel #	School District
NECAISE STANLEY DOMINICK 16010 SLADE RD KILN MS 395560000	069 -0-30-045.005	Hancock County Schools

Agree and Accept

The Board has met and entered into its minutes an order directing that the HANCOCK County Tax Collector re-assess and list the above property as subject to all taxes. The tax is due and payable on or before the next February 1, following the date of this notice.

So certified and confirmed by the Clerk of the HANCOCK Board of Supervisors,

Clerk Timothy A. Kellar
(Board Clerk Signature)

The meeting of the HANCOCK Board of Supervisors was held 7/19/21
(Enter Date)

If in agreement, a copy of this completed document must be provided to the HANCOCK County Tax Collector.

Disagree and Object

The Board has met and entered into its minutes an order of its intent to file an objection with the Department of Revenue concerning this action.

So certified and confirmed by the Clerk of the HANCOCK Board of Supervisors,

Clerk _____
(Board Clerk Signature)

The meeting of the HANCOCK Board of Supervisors was held _____
(Enter Date)

If in disagreement, a copy of this completed document must be provided to the Department of Revenue, Office of Property Tax. A copy of the order of the Board of Supervisors providing the reason for the objection must be attached along with any documentation necessary to support the objection.

Attachment: 20210712115922 (9462 : Homestead Exemption Disallowances)

Notice Certification

Date: June 0
Letter ID: L0430861504
Period: December 31, 2020

This certifies that the Board of Supervisors for HANCOCK County considered the Notice of the Department of Revenue of its disallowance of the Homestead Exemption for the below applicant. The Board entered into its minutes its determination concerning whether to accept or object to this action.

Applicant Name	Parcel #	School District
PIAZZA GEORGE 17140 CUEVAS RD KILN MS 395560000	064 -0-20-015.000	Hancock County Schools

Agree and Accept

The Board has met and entered into its minutes an order directing that the HANCOCK County Tax Collector re-assess and list the above property as subject to all taxes. The tax is due and payable on or before the next February 1, following the date of this notice.

So certified and confirmed by the Clerk of the HANCOCK Board of Supervisors,

Clerk Timothy A. Kelly
(Board Clerk Signature)

The meeting of the HANCOCK Board of Supervisors was held 7/19/21
(Enter Date)

If in agreement, a copy of this completed document must be provided to the HANCOCK County Tax Collector.

Disagree and Object

The Board has met and entered into its minutes an order of its intent to file an objection with the Department of Revenue concerning this action.

So certified and confirmed by the Clerk of the HANCOCK Board of Supervisors,

Clerk _____
(Board Clerk Signature)

The meeting of the HANCOCK Board of Supervisors was held _____
(Enter Date)

If in disagreement, a copy of this completed document must be provided to the Department of Revenue, Office of Property Tax. A copy of the order of the Board of Supervisors providing the reason for the objection must be attached along with any documentation necessary to support the objection.

Attachment: 20210712115922 (9462 : Homestead Exemption Disallowances)

Notice Certification

Date: June
Letter ID: L1123904704
Period: December 31, 2020

This certifies that the Board of Supervisors for HANCOCK County considered the Notice of the Department of Revenue of its disallowance of the Homestead Exemption for the below applicant. The Board entered into its minutes its determination concerning whether to accept or object to this action.

Applicant Name	Parcel #	School District
PINARCI SARAH 1009 CORR CIRCLE WAVELAND MS 395760000	162C-1-04-063.005	Bay St Louis School District

Agree and Accept

The Board has met and entered into its minutes an order directing that the HANCOCK County Tax Collector re-assess and list the above property as subject to all taxes. The tax is due and payable on or before the next February 1, following the date of this notice.

So certified and confirmed by the Clerk of the HANCOCK Board of Supervisors,

Clerk Timothy A. Kelly
(Board Clerk Signature)

The meeting of the HANCOCK Board of Supervisors was held 7/19/21
(Enter Date)

If in agreement, a copy of this completed document must be provided to the HANCOCK County Tax Collector.

Disagree and Object

The Board has met and entered into its minutes an order of its intent to file an objection with the Department of Revenue concerning this action.

So certified and confirmed by the Clerk of the HANCOCK Board of Supervisors,

Clerk _____
(Board Clerk Signature)

The meeting of the HANCOCK Board of Supervisors was held _____
(Enter Date)

If in disagreement, a copy of this completed document must be provided to the Department of Revenue, Office of Property Tax. A copy of the order of the Board of Supervisors providing the reason for the objection must be attached along with any documentation necessary to support the objection.

Attachment: 20210712115922 (9462 : Homestead Exemption Disallowances)

Notice Certification

Date: June
Letter ID: L0484109504
Period: December 31, 2020

This certifies that the Board of Supervisors for HANCOCK County considered the Notice of the Department of Revenue of its disallowance of the Homestead Exemption for the below applicant. The Board entered into its minutes its determination concerning whether to accept or object to this action.

Applicant Name	Parcel #	School District
PRINCE JEWEL A 10060 HARVEY RD PICAYUNE MS 394660000	042 -0-04-014.002	Hancock County Schools

Agree and Accept

The Board has met and entered into its minutes an order directing that the HANCOCK County Tax Collector re-assess and list the above property as subject to all taxes. The tax is due and payable on or before the next February 1, following the date of this notice.

So certified and confirmed by the Clerk of the HANCOCK Board of Supervisors,

Clerk Timothy A. Kelly
(Board Clerk Signature)

The meeting of the HANCOCK Board of Supervisors was held 7/19/21
(Enter Date)

If in agreement, a copy of this completed document must be provided to the HANCOCK County Tax Collector.

Disagree and Object

The Board has met and entered into its minutes an order of its intent to file an objection with the Department of Revenue concerning this action.

So certified and confirmed by the Clerk of the HANCOCK Board of Supervisors,

Clerk _____
(Board Clerk Signature)

The meeting of the HANCOCK Board of Supervisors was held _____
(Enter Date)

If in disagreement, a copy of this completed document must be provided to the Department of Revenue, Office of Property Tax. A copy of the order of the Board of Supervisors providing the reason for the objection must be attached along with any documentation necessary to support the objection.

Attachment: 20210712115922 (9462 : Homestead Exemption Disallowances)

Notice Certification

Date: June
Letter ID: L0733719744
Period: December 31, 2020

This certifies that the Board of Supervisors for HANCOCK County considered the Notice of the Department of Revenue of its disallowance of the Homestead Exemption for the below applicant. The Board entered into its minutes its determination concerning whether to accept or object to this action.

Applicant Name	Parcel #	School District
REED GLEN 962 LAALA WAY DIAMONDHEAD MS 395250000	067F-2-26-051.000	Hancock County Schools

Agree and Accept

The Board has met and entered into its minutes an order directing that the HANCOCK County Tax Collector re-assess and list the above property as subject to all taxes. The tax is due and payable on or before the next February 1, following the date of this notice.

So certified and confirmed by the Clerk of the HANCOCK Board of Supervisors,

Clerk Timothy A. Kelly
(Board Clerk Signature)

The meeting of the HANCOCK Board of Supervisors was held 7/19/21
(Enter Date)

If in agreement, a copy of this completed document must be provided to the HANCOCK County Tax Collector.

Disagree and Object

The Board has met and entered into its minutes an order of its intent to file an objection with the Department of Revenue concerning this action.

So certified and confirmed by the Clerk of the HANCOCK Board of Supervisors,

Clerk _____
(Board Clerk Signature)

The meeting of the HANCOCK Board of Supervisors was held _____
(Enter Date)

If in disagreement, a copy of this completed document must be provided to the Department of Revenue, Office of Property Tax. A copy of the order of the Board of Supervisors providing the reason for the objection must be attached along with any documentation necessary to support the objection.

Attachment: 20210712115922 (9462 : Homestead Exemption Disallowances)

Notice Certification

Date: June
Letter ID: L0101559488
Period: December 31, 2020

This certifies that the Board of Supervisors for HANCOCK County considered the Notice of the Department of Revenue of its disallowance of the Homestead Exemption for the below applicant. The Board entered into its minutes its determination concerning whether to accept or object to this action.

Applicant Name	Parcel #	School District
RUIZ JOSEPH A 11260 ROAD 228 PICAYUNE MS 394660000	029 -0-32-029.001	Hancock County Schools

Agree and Accept

The Board has met and entered into its minutes an order directing that the HANCOCK County Tax Collector re-assess and list the above property as subject to all taxes. The tax is due and payable on or before the next February 1, following the date of this notice.

So certified and confirmed by the Clerk of the HANCOCK Board of Supervisors,

Clerk Timothy A. Kelly
(Board Clerk Signature)

The meeting of the HANCOCK Board of Supervisors was held 7/19/21
(Enter Date)

If in agreement, a copy of this completed document must be provided to the HANCOCK County Tax Collector.

Disagree and Object

The Board has met and entered into its minutes an order of its intent to file an objection with the Department of Revenue concerning this action.

So certified and confirmed by the Clerk of the HANCOCK Board of Supervisors,

Clerk _____
(Board Clerk Signature)

The meeting of the HANCOCK Board of Supervisors was held _____
(Enter Date)

If in disagreement, a copy of this completed document must be provided to the Department of Revenue, Office of Property Tax. A copy of the order of the Board of Supervisors providing the reason for the objection must be attached along with any documentation necessary to support the objection.

Attachment: 20210712115922 (9462 : Homestead Exemption Disallowances)

Notice Certification

Date: June
Letter ID: L1744153792
Period: December 31, 2020

This certifies that the Board of Supervisors for HANCOCK County considered the Notice of the Department of Revenue of its disallowance of the Homestead Exemption for the below applicant. The Board entered into its minutes its determination concerning whether to accept or object to this action.

Applicant Name	Parcel #	School District
SELF LINDA R 17438 GARDENIA ST KILN MS 395560000	065U-0-21-192.000	Hancock County Schools

Agree and Accept

The Board has met and entered into its minutes an order directing that the HANCOCK County Tax Collector re-assess and list the above property as subject to all taxes. The tax is due and payable on or before the next February 1, following the date of this notice.

So certified and confirmed by the Clerk of the HANCOCK Board of Supervisors,

Clerk Timothy A. Kelly
(Board Clerk Signature)

The meeting of the HANCOCK Board of Supervisors was held 7/19/21
(Enter Date)

If in agreement, a copy of this completed document must be provided to the HANCOCK County Tax Collector.

Disagree and Object

The Board has met and entered into its minutes an order of its intent to file an objection with the Department of Revenue concerning this action.

So certified and confirmed by the Clerk of the HANCOCK Board of Supervisors,

Clerk _____
(Board Clerk Signature)

The meeting of the HANCOCK Board of Supervisors was held _____
(Enter Date)

If in disagreement, a copy of this completed document must be provided to the Department of Revenue, Office of Property Tax. A copy of the order of the Board of Supervisors providing the reason for the objection must be attached along with any documentation necessary to support the objection.

Attachment: 20210712115922 (9462 : Homestead Exemption Disallowances)

Notice Certification

Date: June
Letter ID: L1593232576
Period: December 31, 2020

This certifies that the Board of Supervisors for HANCOCK County considered the Notice of the Department of Revenue of its disallowance of the Homestead Exemption for the below applicant. The Board entered into its minutes its determination concerning whether to accept or object to this action.

Applicant Name	Parcel #	School District
SHIYOU RONALD H JR 9626 LUALINI PL DIAMONDHEAD MS 395250000	067F-1-26-100.000	Hancock County Schools

Agree and Accept

The Board has met and entered into its minutes an order directing that the HANCOCK County Tax Collector re-assess and list the above property as subject to all taxes. The tax is due and payable on or before the next February 1, following the date of this notice.

So certified and confirmed by the Clerk of the HANCOCK Board of Supervisors,

Clerk Timothy A. Kelly
(Board Clerk Signature)

The meeting of the HANCOCK Board of Supervisors was held 7/19/21
(Enter Date)

If in agreement, a copy of this completed document must be provided to the HANCOCK County Tax Collector.

Disagree and Object

The Board has met and entered into its minutes an order of its intent to file an objection with the Department of Revenue concerning this action.

So certified and confirmed by the Clerk of the HANCOCK Board of Supervisors,

Clerk _____
(Board Clerk Signature)

The meeting of the HANCOCK Board of Supervisors was held _____
(Enter Date)

If in disagreement, a copy of this completed document must be provided to the Department of Revenue, Office of Property Tax. A copy of the order of the Board of Supervisors providing the reason for the objection must be attached along with any documentation necessary to support the objection.

Attachment: 20210712115922 (9462 : Homestead Exemption Disallowances)

Notice Certification

Date: June
Letter ID: L2070179008
Period: December 31, 2020

This certifies that the Board of Supervisors for HANCOCK County considered the Notice of the Department of Revenue of its disallowance of the Homestead Exemption for the below applicant. The Board entered into its minutes its determination concerning whether to accept or object to this action.

Applicant Name	Parcel #	School District
SPELL LESLIE C 28015 LEETOWN RD PICAYUNE MS 394660000	029 -0-29-027.000	Hancock County Schools

Agree and Accept

The Board has met and entered into its minutes an order directing that the HANCOCK County Tax Collector re-assess and list the above property as subject to all taxes. The tax is due and payable on or before the next February 1, following the date of this notice.

So certified and confirmed by the Clerk of the HANCOCK Board of Supervisors,

Clerk Timothy A. Kelly
(Board Clerk Signature)

The meeting of the HANCOCK Board of Supervisors was held 7/19/21
(Enter Date)

If in agreement, a copy of this completed document must be provided to the HANCOCK County Tax Collector.

Disagree and Object

The Board has met and entered into its minutes an order of its intent to file an objection with the Department of Revenue concerning this action.

So certified and confirmed by the Clerk of the HANCOCK Board of Supervisors,

Clerk _____
(Board Clerk Signature)

The meeting of the HANCOCK Board of Supervisors was held _____
(Enter Date)

If in disagreement, a copy of this completed document must be provided to the Department of Revenue, Office of Property Tax. A copy of the order of the Board of Supervisors providing the reason for the objection must be attached along with any documentation necessary to support the objection.

Attachment: 20210712115922 (9462 : Homestead Exemption Disallowances)

Notice Certification

Date: June
Letter ID: L0842214592
Period: December 31, 2020

This certifies that the Board of Supervisors for HANCOCK County considered the Notice of the Department of Revenue of its disallowance of the Homestead Exemption for the below applicant. The Board entered into its minutes its determination concerning whether to accept or object to this action.

Applicant Name	Parcel #	School District
VIGUERIE CONNIE P 754 PINEHURST COURT DIAMONDHEAD MS 395250000	067M-2-35-016.000	Hancock County Schools

Agree and Accept

The Board has met and entered into its minutes an order directing that the HANCOCK County Tax Collector re-assess and list the above property as subject to all taxes. The tax is due and payable on or before the next February 1, following the date of this notice.

So certified and confirmed by the Clerk of the HANCOCK Board of Supervisors,

Clerk Timothy A. Kelly
(Board Clerk Signature)

The meeting of the HANCOCK Board of Supervisors was held 7/19/21
(Enter Date)

If in agreement, a copy of this completed document must be provided to the HANCOCK County Tax Collector.

Disagree and Object

The Board has met and entered into its minutes an order of its intent to file an objection with the Department of Revenue concerning this action.

So certified and confirmed by the Clerk of the HANCOCK Board of Supervisors,

Clerk _____
(Board Clerk Signature)

The meeting of the HANCOCK Board of Supervisors was held _____
(Enter Date)

If in disagreement, a copy of this completed document must be provided to the Department of Revenue, Office of Property Tax. A copy of the order of the Board of Supervisors providing the reason for the objection must be attached along with any documentation necessary to support the objection.

Attachment: 20210712115922 (9462 : Homestead Exemption Disallowances)

Notice Certification

Date: June
Letter ID: L2130103488
Period: December 31, 2020

This certifies that the Board of Supervisors for HANCOCK County considered the Notice of the Department of Revenue of its disallowance of the Homestead Exemption for the below applicant. The Board entered into its minutes its determination concerning whether to accept or object to this action.

Applicant Name	Parcel #	School District
WARD CHARLES R 17321 ROTTEN BAYOU RD KILN MS 395560000	067 -0-25-018.000	Hancock County Schools

Agree and Accept

The Board has met and entered into its minutes an order directing that the HANCOCK County Tax Collector re-assess and list the above property as subject to all taxes. The tax is due and payable on or before the next February 1, following the date of this notice.

So certified and confirmed by the Clerk of the HANCOCK Board of Supervisors,

Clerk Timothy A. Kelly
(Board Clerk Signature)

The meeting of the HANCOCK Board of Supervisors was held 7/19/21
(Enter Date)

If in agreement, a copy of this completed document must be provided to the HANCOCK County Tax Collector.

Disagree and Object

The Board has met and entered into its minutes an order of its intent to file an objection with the Department of Revenue concerning this action.

So certified and confirmed by the Clerk of the HANCOCK Board of Supervisors,

Clerk _____
(Board Clerk Signature)

The meeting of the HANCOCK Board of Supervisors was held _____
(Enter Date)

If in disagreement, a copy of this completed document must be provided to the Department of Revenue, Office of Property Tax. A copy of the order of the Board of Supervisors providing the reason for the objection must be attached along with any documentation necessary to support the objection.

Attachment: 20210712115922 (9462 : Homestead Exemption Disallowances)

Notice Certification

Date: June 0
Letter ID: L1560497344
Period: December 31, 2020

This certifies that the Board of Supervisors for HANCOCK County considered the Notice of the Department of Revenue of its disallowance of the Homestead Exemption for the below applicant. The Board entered into its minutes its determination concerning whether to accept or object to this action.

Applicant Name	Parcel #	School District
WEEMS MICHAEL C 530 ESPLANADE BAY ST LOUIS MS 395200000	137A-0-41-006.000	Bay St Louis School District

Agree and Accept

The Board has met and entered into its minutes an order directing that the HANCOCK County Tax Collector re-assess and list the above property as subject to all taxes. The tax is due and payable on or before the next February 1, following the date of this notice.

So certified and confirmed by the Clerk of the HANCOCK Board of Supervisors,

Clerk Timothy A. Kelly
(Board Clerk Signature)

The meeting of the HANCOCK Board of Supervisors was held 7/19/21
(Enter Date)

If in agreement, a copy of this completed document must be provided to the HANCOCK County Tax Collector.

Disagree and Object

The Board has met and entered into its minutes an order of its intent to file an objection with the Department of Revenue concerning this action.

So certified and confirmed by the Clerk of the HANCOCK Board of Supervisors,

Clerk _____
(Board Clerk Signature)

The meeting of the HANCOCK Board of Supervisors was held _____
(Enter Date)

If in disagreement, a copy of this completed document must be provided to the Department of Revenue, Office of Property Tax. A copy of the order of the Board of Supervisors providing the reason for the objection must be attached along with any documentation necessary to support the objection.

Attachment: 20210712115922 (9462 : Homestead Exemption Disallowances)

Notice Certification

Date: June
Letter ID: L0750955712
Period: December 31, 2020

This certifies that the Board of Supervisors for HANCOCK County considered the Notice of the Department of Revenue of its disallowance of the Homestead Exemption for the below applicant. The Board entered into its minutes its determination concerning whether to accept or object to this action.

Applicant Name	Parcel #	School District
YOW CHERYL D 501 ESPLANADE AVE BAY ST LOUIS MS 395200000	149D-2-21-039.000	Bay St Louis School District

Agree and Accept

The Board has met and entered into its minutes an order directing that the HANCOCK County Tax Collector re-assess and list the above property as subject to all taxes. The tax is due and payable on or before the next February 1, following the date of this notice.

So certified and confirmed by the Clerk of the HANCOCK Board of Supervisors,

Clerk Timothy A. Kelly
(Board Clerk Signature)

The meeting of the HANCOCK Board of Supervisors was held 7/19/21
(Enter Date)

If in agreement, a copy of this completed document must be provided to the HANCOCK County Tax Collector.

Disagree and Object

The Board has met and entered into its minutes an order of its intent to file an objection with the Department of Revenue concerning this action.

So certified and confirmed by the Clerk of the HANCOCK Board of Supervisors,

Clerk _____
(Board Clerk Signature)

The meeting of the HANCOCK Board of Supervisors was held _____
(Enter Date)

If in disagreement, a copy of this completed document must be provided to the Department of Revenue, Office of Property Tax. A copy of the order of the Board of Supervisors providing the reason for the objection must be attached along with any documentation necessary to support the objection.

Attachment: 20210712115922 (9462 : Homestead Exemption Disallowances)

TIMOTHY A. KELLAR
CHANCERY CLERK - LAND REDEMPTION
854 HWY 90, STE B
BAY ST. LOUIS, MISSISSIPPI 39520

THE FIRST, A NATIONAL BANK ASC
800 HWY 90, BAY ST. LOUIS, MS 39520

CHECK # 30355

85-336
653

VOID AFTER 1 YEAR

CHK DATE	AMOUNT
7/02/2021	$*****6393.62

*****6393 DOLLARS & 62 CENTS

PAY TO THE ORDER OF:

GENERAL COUNTY

00000

NON-NEGOTIABLE
NON-NEGOTIABLE
NON-NEGOTIABLE

⑈0030355⑈ ⑆065303360⑆ ⑈0805007051⑈ ⑈000639362⑈

Attachment: 20210712113824 (9463 : Land Redemption Settlement Check - June)

Vendor	Invoice	----Pay To----	Amount	Typ	JNL	CHECK#	BK
19 0211	2021063068	FIRST AFFORDABLE FINAN	382.19 *	R	A		F
GENC	2021063005	GENERAL COUNTY	6393.62 *	R	A		F
18 0016	2021063015	GERGORY RICHARDSON	58.12 *	R	A		F
18 0034	2021063020	GJ TAX SALE PROPERTIES	14746.44 *	R	A		F
18 0003	2021063010	GREENSPRING PROPERTIES	1899.41 *	R	A		F
19 0161	2021063060	GUARDIAN TAX MS LLC	3025.21 *	R	A		F
CO	2021063002	HANCOCK COUNTY	1202.14 *	R	A		F
23	2021063070	HANCOCK COUNTY SHERIFF	3400.00 *	R	A		F
MDAH	2021063006	HANCOCK CTY(FOR DEPT O	134.00 *	R	A		F
24	2021063071	HARRISON COUNTY SHERIF	235.00 *	R	A		F
19 0153	2021063055	HIGH SIERRA TAX SALE P	1694.44 *	R	A		F
19 0198	2021063065	HOME EXPERT SOLUTIONS DBA STEVEN POST	1526.18 *	R	A		F
19 0201	2021063066	JALEESA D JACKSON	123.01 *	R	A		F
19 0025	2021063040	JIM BECKHAM	387.89 *	R	A		F
18 0101	2021063032	JOHN CHILIMIGRAS	4179.91 *	R	A		F
18 0008	2021063014	KALE FARMS DBA GINA COX	5725.55 *	R	A		F
19 0008	2021063038	KALE FARMS LLC	6708.59 *	R	A		F
19 0010	2021063039	KORY D GIBSON	162.33 *	R	A		F
18 0037	2021063021	LONG LAND INVESTMENTS	448.94 *	R	A		F

Attachment: 20210712113824 (9463 : Land Redemption Settlement Check - June)

COMPTON ENGINEERING, INC.
ENGINEERING, SURVEYING & ENVIRONMENTAL SERVICE

3036 Longfellow Drive
P.O. Box 2795
Bay St. Louis, MS 39521

Phone: 228.467.2770
Fax: 228.467.2720

comptonengineering.com

July 08, 2021

Hancock County Board of Supervisors
854 Highway 90
Bay St. Louis, MS 39520

Re: South Gate Road Repairs at Port Bienville
(C.E. Job No.: 221-076.005)

Dear Board Members:

Attached please find a copy of the Certified Bid Tabulation for bids taken on July 6, 2021 at 10:00 a.m. for the above referenced project.

We have completed our evaluation and we recommend award to Twin L Construction, Inc in the amount of Sixty-Three Thousand, Four Hundred Forty Dollars and 00/100 ($63,440.00).

If you have any questions, please advise.

Sincerely,

COMPTON ENGINEERING, INC,

John J. Studstill, P.E.

JJS:bs

Attachment

Attachment: Recommendation to Award (9492 : South Gate Road Repairs)

PASCAGOULA
BILOXI
BAY ST. LOUIS

JOB # 221-076.005 - SOUTH GATE ROAD REPAIRS AT PORT BIENVILLE
BID OPENING-JULY 06, 2021

				COR# 08365-MC		COR# 09083-MC	
				Twin L Construction, Inc.		Moran Hauling, Inc.	
ITEM NO.	DESCRIPTION	UNIT	QTY	UNIT PRICE	TOTAL PRICE	UNIT PRICE	TOTAL PRICE
1	6" Thick Concrete Roadway Panel (Reinforcing Steel Absorbed)	SY	520	$122.00	$63,440.00	$132.75	$69,030.00
	PROJECT TOTAL				**$63,440.00**		**$69,030.00**



Attachment: Recommendation to Award (9492 : South Gate Road Repairs)

COMPTON ENGINEERING, INC.

ENGINEERING, SURVEYING & ENVIRONMENTAL SERVIC

3036 Longfellow Drive
P.O. Box 2795
Bay St. Louis, MS 39521

Phone: 228.467.2770
Fax: 228.467.2720

comptonengineering.com

July 7, 2021

Hancock County Board of Supervisors
854 Highway 90
Bay St. Louis, MS 39520

RE: AT&T
ROW Occupancy Request
Runnymede Rd.

Dear Board Members:

We have received a right-of -way permit application (attached) from AT & T.

We recommend approval of the attached permit application with the following conditions:

1) When lines are encased, the encasement shall extend a minimum of 5' beyond the toe of slope or to the ditch line.
2) When installations are made outside of cut, ditch, fill, slope, or road area, minimum depth of bury shall not be less than 24".
3) Installations going under road crossings shall have a minimum depth of 4' below the road surface, and 3' when crossing under ditch bottom.
4) Installation shall be located on back of right of way as practical as possible to preserve space for future improvements or utility installations.
5) Applicant shall also provide a 48-hour notice to County Engineer prior to work being performed.

Our fee for county billing per Board of Supervisors authorization is attached.

If you have any questions, please advise.

Sincerely,

COMPTON ENGINEERING, INC.

Brandy Strahin for
Geoffrey Clemens

Geoffrey F. Clemens, P.E.
County Engineer

Attachments

Pc: Anthony Cuevas, Hancock County Building Official

PASCAGOULA

BILOXI

BAY ST. LOUIS

Attachment: Letter to HCBOS 7-7-21 (9493 : ROW Request AT&T)

HANCOCK COUNTY BUILDING OFFICE
854 HIGHWAY 90 SUITE A
BAY ST. LOUIS, MS. 39520
(228) 467-4157

RECEIVED
JUN 24 2021

June 24, 2021

Geoffrey Clemens
County Engineer

Re: ROW Occupancy Request

AT&T
1723 22nd Ave.
Gulfport, MS 39501

Geoff,

I have received a request from the above contractor to place Buried Communication Cable along Runnymede Rd.

Please provide a complete review of the ROW request, AT&T would like to proceed and have agreed to all fees associated with the review

Thanks,

Anthony Cuevas
Hancock County Building Office

HANCOCK COUNTY, MS
BUILDING & ZONING

Attachment: Letter to HCBOS 7-7-21 (9493 : ROW Request AT&T)

PERMIT APPLICATION FOR USE AND OCCUPANCY AGREEMENT FOR

THE CONSTRUCTION OR ADJUSTMENT OF A UTILITY

WITHIN ROAD OR HIGHWAY RIGHT-OF-WAY

FACILITY ALONG OR ACROSS RUNNYMEDE RD COUNTY ROAD

PROJECT NO. 14C00508N COUNTY OF HANCOCK

UTILITY NAME AT&T BY MGR OSP PLNG ENG & DSGN
(Company Title)

ADDRESS 1723 22ND AV HEREIN CALLED APPLICANT,

proposes to construct BURIED COMMUNICATION CABLE Utility Facility

along or across RUNNYMEDE RD , said facility to be
(Name of Road)

installed between Sta. 18159 RUNNYMEDE RD and Sta. 18021 RUNNYMEDE RD

of Project No. 14C00508N and within road or highway right-of-way, and hereby makes application to the County for the construction permit. Attached hereto are drawings or plans for the construction, which will not be changed or altered without approval of the Board of Supervisors, or its authorized representative.

WHEREAS, the Legislature of Mississippi has heretofore granted to the Applicant the right to locate its facilities upon, across, under, over and along public highways and streets within the State of Mississippi; Applicant agrees to comply with applicable provisions of S.O.P. No. SAD II-2-8, Policy for the Accommodation of Utility Facilities within the Rights-of-Way of County Federal Aid and State Aid Highways (hereinafter referred to as the "Policy"), promulgated by the State Aid Engineer and dated January 1, 1983, and which is hereby made a part of this Application Agreement, and agrees to perform the construction according to the applicable industry code and according to the plans and specifications for the Project.

The Applicant shall be responsible for future maintenance and repair of the facilities. The Applicant shall make future adjustments in, or relocate, the facilities located within road or highway right-of-way when required for highway widening or other highway construction, and its right to reimbursement of its costs, if any, shall be in accordance with State law in effect at the time such adjustment or relocation is made. Further, any maintenance, repair, or construction shall be done in such a manner as to occasion no unreasonable interference with the normal flow and safety of traffic.

Attachment: Letter to HCBOS 7-7-21 (9493 : ROW Request AT&T)

A general description of the size, type, nature, and extent of the Utility work to be done is as follows:

The Applicant understands and agrees that, except as herein granted, no right, title, claim, or easement to said road right-of-way is granted by the issuance of this permit and that if this Utility Facility is not placed within the allowable horizontal and vertical limits as listed in the general provisions of the Policy, it will be adjusted to comply with same without cost to the County, unless the variance from the Policy has been approved by the granting of the Permit pursuant to this Application.

The Applicant further understands that the Utility's engineering, plant, or other personnel will be responsible for the staking and construction supervision of the work set out above and as shown on the attached plans.

_____ County agrees to the following stipulations:

(1) To cooperate with the Utility Company in every way to avoid conflicts in the location, construction, and maintenance of the County Highway and Utility Facility.

(2) To pursue any and all legal means to see that Policy Standards, except to the extent of any variance shown on the plans filed herewith and approved, are complied with in the facility installation.

(3) If the County Engineer or other authorized representative of the Board of Supervisors approved the drawings, sketches, and plans submitted by the Applicant, he shall so indicate by signing and dating the Permit Approval at the end of this Application, and the Applicant may proceed with the installation; if the drawings, sketches, and plans are not approved, he shall promptly notify the Applicant, and advise it of the reason or reasons. He will also act as the duly appointed representative of the Board of Supervisors and will give his approval to the completed work as being in compliance with the location and standards shown in the Policy and in this Agreement for the installation.

(4) That all joint highway construction and utility adjustment or relocation operations will comply with the requirements of Section S-105.06 and Section S-107.18, Mississippi Standard Specifications for State Aid Road and Bridge Construction, 1989 edition (or current edition).

(5) Should any term or provision of this Applicant Agreement conflict with the law of the State of Mississippi, the Mississippi Constitution, or the United States Constitution, or impair or deny to the Applicant or the County any right protected thereby, it shall be deemed to conform to said law or Constitution.

Attachment: Letter to HCBOS 7-7-21 (9493 : ROW Request AT&T)

WITNESS the signature of the Applicant this the 15 day of JUNE, 20__.

By: Sean Murphy

Title: MGR OSP PLNG ENG & DSGN

AGREED TO AND APPROVED BY

_____ COUNTY

BOARD OF SUPERVISORS

By: _____

County Engineer (Month) (Day) (Year)

BY ORDER OF THE BOARD OF SUPERVISORS, Dated the _____ Day of _____,

20____, of _____ County, Mississippi. The permit for the installation or adjustment of the utility applied for above is granted.

FORM-SAD ROW-U2

Attachment: Letter to HCBOS 7-7-21 (9493 : ROW Request AT&T)

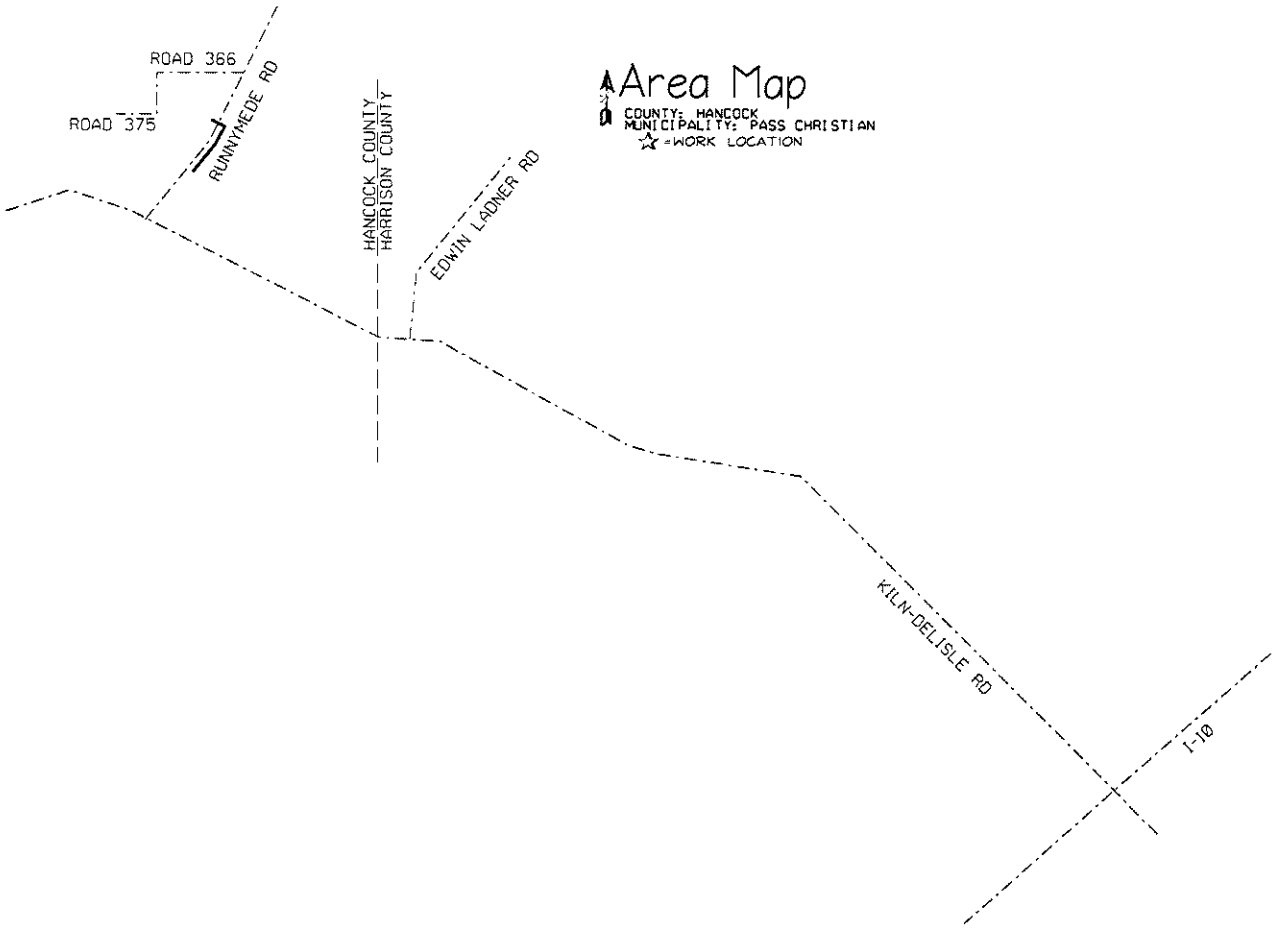
Attachment: Letter to HCBOS 7-7-21 (9493 : ROW Request AT&T)

SYMBOL LEGEND

Proposed	Existing	Description
		AERIAL CABLE
—B—	—B—	BURIED CABLE
—BJ—	—BJ—	BUR JOINT-TRENCH
●	○	BST POLE
✱	✱	POWER POLE
		ANCHOR & GUY
—PB—	—PB—	PUSH BRACE
		ENCLOSURE
		ENCLOSURE
		MANHOLE
		PIPE/CONDUIT
CA-MKR	CA-MKR	CABLE MARKER
		AERIAL SVC WIRE
— — B — —	— — B — —	BURIED SVC WIRE
- - —BJ— - -	- - —BJ— - -	JOINT-TRENCH SVC
- - - - - - - -	N/A	BORE
	N/A	CUT PAVEMENT
	N/A	SPLICING PIT
200'@(24")	N/A	TRENCH LEN@DEPTH

CALL BEFORE YOU DIG
MISSISSIPPI
DIAL 811 or
1-800-227-6477

N/A



Area Map

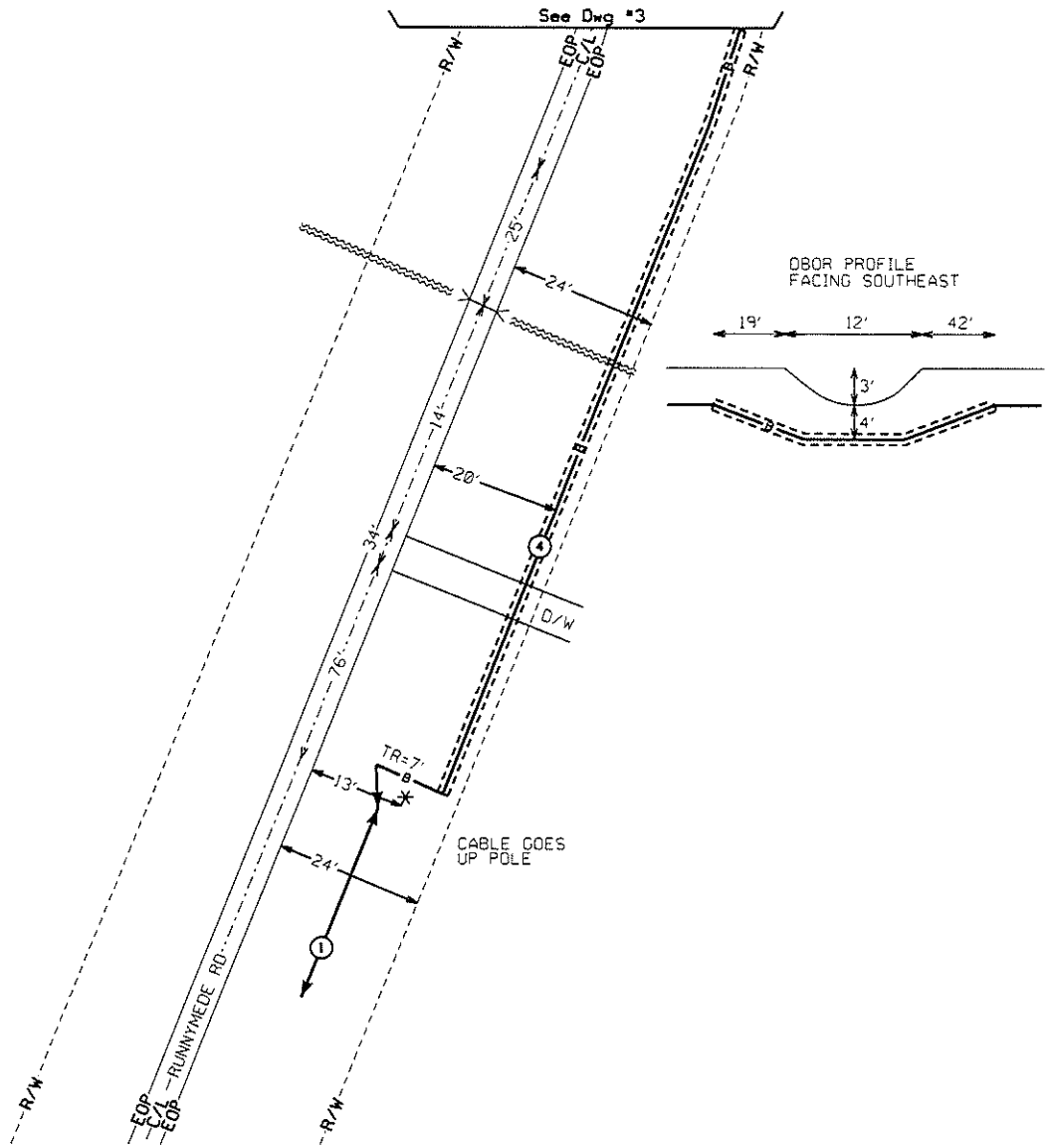
COUNTY: HANCOCK
MUNICIPALITY: PASS CHRISTIAN
☆ =WORK LOCATION

ATTSE

PROPOSED TELEPHONE FACILITIES
ON RIGHT OF WAY OF
HANCOCK COUNTY

RUNNYMEDE RD

Exchange: BAYOU LATERRE 255
Designer: SEAN MURPHY
Phone: 228-868-5021
Authorization: 14C00508N
Dwg. 1 of 3



① CABLE

DEPTH = 24" MIN
④ CABLE

ATTSE

PROPOSED TELEPHONE FACILITIES
ON RIGHT OF WAY OF
HANCOCK COUNTY

RUNNYMEDE RD

Exchange: BAYOU LATERRE 255

Designer: SEAN MURPHY

Phone: 228-868-5021

Authorization: 14C00508N

Dwg. 2 of 3

ATTSE

PROPOSED TELEPHONE FACILITIES
ON RIGHT OF WAY OF
HANCOCK COUNTY

RUNNYMEDE RD

Exchange: BAYOU LATERRE 255

Designer: SEAN MURPHY

Phone: 228-868-5021

Authorization: 14C00508N

Dwg. 3 of 3

Attachment: Letter to HCBOS 7-7-21 (9493 : ROW Request AT&T)

COMPTON ENGINEERING, INC.
ENGINEERING, SURVEYING & ENVIRONMENTAL SERVIC

3036 Longfellow Drive
P.O. Box 2795
Bay St. Louis, MS 39521

Phone: 228.467.2770
Fax: 228.467.2720

comptonengineering.com

PASCAGOULA
BILOXI
BAY ST. LOUIS

July 7, 2021

Hancock County Board of Supervisors
854 Highway 90
Bay St. Louis, MS 39520

RE: Kiln Utility and Fire District
ROW Occupancy Request
Kiln Delisle & Runnymede Rd.

Dear Board Members:

We have received from your office a right-of-way permit application (attached).

We recommend approval of the attached permit with the following conditions:

1) Installation shall be located at right angle (90°) with the center line of the roadway and have No. 12 plastic coated tracer wire attached.
2) Encasement of pipe shall extend 7' from the shoulder of the road, or 5' from the toe of the embankment slope.
3) Applicant shall also provide a 48-hour notice to County Engineer prior to work being performed.

Since this is a public entity and a small project no fee is assessed.
If you have any questions, please advise.

Sincerely,

COMPTON ENGINEERING, INC.
Brandy Strahin for
Geoffrey Clemens
Geoffrey F. Clemens, P.E.
President

Pc: Anthony Cuevas, Hancock County Building Official

Attachment: Letter HCBOS ROW 7-7-21 (9494 : ROW Request Kiln Utility)

RECEIVED
JUN 24 2021 CE

HANCOCK COUNTY BUILDING OFFICE
854 HIGHWAY 90 SUITE A
BAY ST. LOUIS, MS. 39520
(228) 467-4157

June 24, 2021

Geoffrey Clemens
County Engineer

Re: ROW Occupancy Request

Kiln Utility and Fire District
16154 Fire Department Rd.
Kiln, MS 39556

HANCOCK COUNTY, MS
BUILDING & ZONING

Geoff,

I have received a request from the above Utility provider to do a 2" Bore for a 1" water service across Kiln DeLisle Rd. near Rotten Bayou Rd. and Runnymede Rd.

Please provide a complete review of the ROW request for the Kiln Utility and Fire District.

Thanks,

Anthony Cuevas
Hancock County Building Office

Attachment: Letter HCBOS ROW 7-7-21 (9494 : ROW Request Kiln Utility)

Patricia Cuevas, Chairman
Robert Gros, Vice-Chairman
Byron Ladner, Secretary - Treasurer
Timothy Cameron, Commissioner
Don Haas, Jr., Commissioner

Haas & Haas, Attorneys
Eddie Moran, General Manager

P.O Box 508
Kiln, MS 39556

Phone: 228-255-2595
Fax: 228-255-3177

Laying a Foundation Today for Future Generations

April 22, 2021

Anthony Cuevas
Director of Planning & Zoning
854 Highway 90, Suite A
Bay St. Louis, MS 39520

Re: State Aid Road Permit Application for Use and Occupancy
17110 Rotten Bayou Rd.

Dear Mr. Cuevas:

Attached is the permit application of a 2" bore for a 1" water service across Kiln Delisle Rd. for your review.

Should you have any questions or require additional information, please advise.

Sincerely,

Cheryl Knudsen

Cheryl Knudsen
Office Manager

Attachment: Letter HCBOS ROW 7-7-21 (9494 : ROW Request Kiln Utility)

FORM-SA ROW-U2
(Rev. 07-01-2005)

PERMIT APPLICATION FOR USE AND OCCUPANCY AGREEMENT
FOR THE CONSTRUCTION OR ADJUSTMENT OF A UTILITY
WITHIN COUNTY ROAD RIGHT-OF-WAY

PROJECT NO._____ COUNTY Hancock

UTILITY NAME KILN UTILITY AND FIRE DISTRICT OF HANCOCK COUNTY,

BY Eddie Moran, General Manager,
(Name & Company Title)

ADDRESS 16154 Fire Department Road, Kiln, Mississippi 39556, herein called APPLICANT,

proposes to construct 2" Bore for a 1" Water Service
(Type of Facility)

along or across Kiln Delisle Road, said facility to be
(Name of Road)

installed between Station No. Not Known at time of Submittal and Station No. See GPS Coordinates in Description and within the road right-of-way, and hereby makes application to the County for the construction permit. Attached hereto are drawings or plans for the construction, which will not be changed or altered without approval of the Board of Supervisors, or its authorized representative.

WHEREAS, the Legislature of Mississippi has heretofore granted to the Applicant the right to locate its facilities upon, across, under, over and along public roads and streets within the State of Mississippi; Applicant agrees to comply with applicable provisions of S.O.P. No. SA II-2-8, Policy for the Accommodation of Utility Facilities within the Rights-of-Way of County Federal Aid and State Aid Roads (hereinafter referred to as the "Policy"), promulgated by the State Aid Engineer and dated July 1, 2005, and which is hereby made a part of this Application Agreement, and agrees to perform the construction according to the applicable industry code and according to the plans and specifications for the project.

The Applicant shall be responsible for future maintenance and repair of the facilities. The Applicant shall make future adjustments in, or relocate, the facilities located within the road right-of-way when required for road widening, construction or maintenance, and its right to reimbursement of its costs shall be in accordance with State Laws affecting County roads in effect at the time such adjustment or relocation is made. Further, any maintenance, repair, or construction shall be done in such a manner as to occasion no unreasonable interference with the normal flow and safety of traffic.

Attachment: Letter HCBOS ROW 7-7-21 (9494 : ROW Request Kiln Utility)

FORM-SA ROW-U2
(Rev. 07-01-2005)

A general description of the size, type, nature, and extent of the Utility work to be done is a follows:

The water service will serve 17110 Rotten Bayou Rd. by a connection to the exiting water main within the Kiln Delisle Rd. right of way. The water service will be a 1" HDPE DR11 (200 PSI) installed by bore method with a 2" encasement.

GPS COORDINATES: Latitude: 30.42406 degrees
Longitude: -89.35526 degrees

The Applicant understands and agrees that, except as herein granted, no right, title, claim, or easement to said road right-of-way is granted by the issuance of this permit and that if this Utility Facility is not placed within the allowable horizontal and vertical limits as listed in the general provisions of the Policy, it will be adjusted to comply with same without cost to the County, unless the variance from the Policy has been approved by the granting of the Permit pursuant to this Application.

Hancock County agrees to the following stipulations:

(1) To cooperate with the Utility Company in every way to avoid conflicts in the location, construction, and maintenance of the County road and Utility Facility.

(2) To pursue any and all legal means to see that Policy Standards, except to the extent of any variance shown on the plans filed herewith and approved, are complied with in the facility installation.

(3) If the County/LSBP Engineer or other authorized representative of the Board of Supervisors approved the drawings, sketches, and plans submitted by the Applicant, he shall so indicate by signing and dating the Permit Approval at the end of this Application, and the Applicant may proceed with the installation; if the drawings, sketches, and plans are not approved, he shall promptly notify the Applicant, and advise him of the reason or reasons. He will also act as the duly appointed representative of the Board of Supervisors and will give his approval to the completed work as being in compliance with the location and standards shown in the Policy and in this Agreement for the installation.

(4) That all joint road construction and utility adjustment or relocation operations will comply with the requirements of Section S-105.06 and Section S-107.18, Mississippi Standard Specifications for State Aid Road and Bridge Construction, 2004 edition (or current edition).

(5) Should any terms or provision of this Agreement conflict with the Laws of the State of Mississippi, or the United States, or impair or deny to the Applicant or the County any right protected thereby, it shall be deemed amended to conform to said Laws.

Attachment: Letter HCBOS ROW 7-7-21 (9494 : ROW Request Kiln Utility)

FORM-SA ROW-U2
(Rev. 07-01-2005)

WITNESS THE SIGNATURE OF THE APPLICANT this the 22th day of June 2021.

By: Eddie Moran

Title: General Manager

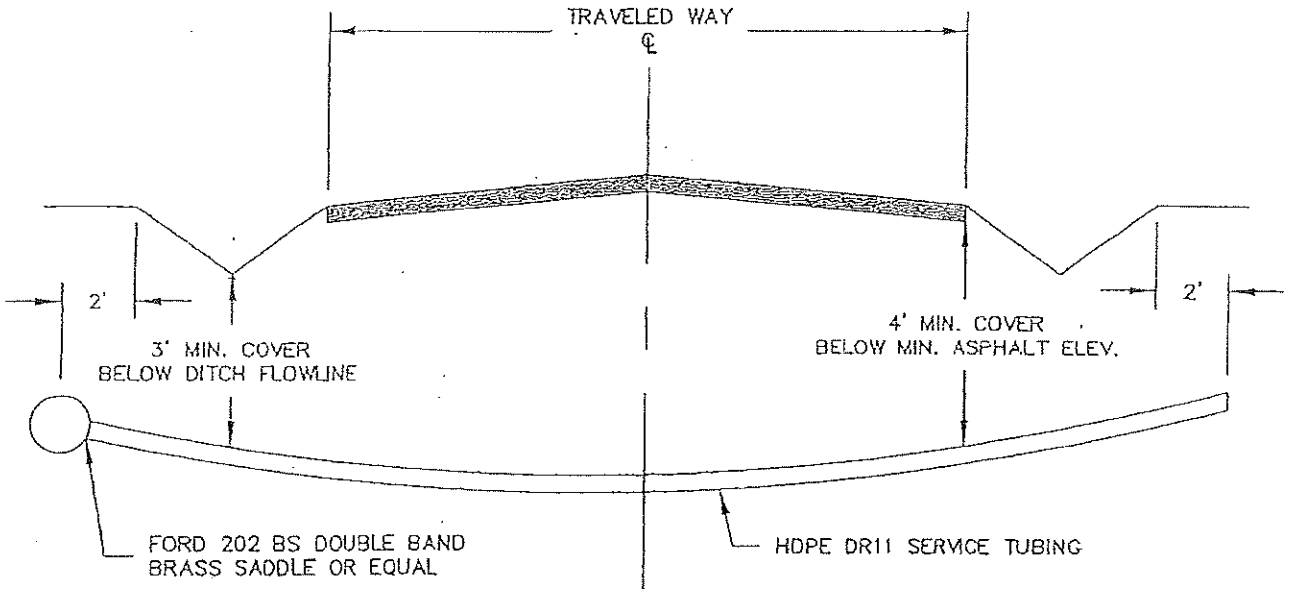
AGREED TO AND APPROVED BY ORDER OF THE Hancock

COUNTY BOARD OF SUPERVISORS this the _____ day of _____,

_____.

By: _____
County/LSBP Engineer

Attachment: Letter HCBOS ROW 7-7-21 (9494 : ROW Request Kiln Utility)



TYPICAL HDPE BORED WATER SERVICE
NOT TO SCALE

Attachment: Letter HCBOS ROW 7-7-21 (9494 : ROW Request Kiln Utility)

Geoportal Map



June 21, 2021

1 inch = 386 feet

0 210 420 630 840 Feet

DISCLAIMER: Any user of this map product accepts its faults and assumes all responsibility for the use thereof, and further agrees to hold Hancock County harmless from and against any damage, loss or liability arising from any use of the map product. Users are cautioned to consider carefully the provisional nature of the maps and data before using it for decisions that concern personal or public safety or the conduct of business that involves monetary or operational consequences. Conclusions drawn from, or actions undertaken, on the basis of such maps and data, are the sole responsibility of the user.

Attachment: Letter HCBOS ROW 7-7-21 (9494 : ROW Request Kiln Utility)

SECTION 00943-01
CHANGE ORDER NO. 1

Date of Issuance: July 13, 2021 Effective Date: July 13, 2021

Project: Improvements to McLeod Park	Owner: Hancock County Board of Supervisors	Funding Agent's Contract No.: N/A
Contract: Improvements to McLeod Park		Date of Contract: November 20, 2020
Contractor: Floore Industrial Contractors		Engineer's Project No.: 219-044
4401 Wilson Springs Rd		
Moss Point, MS 39562		

The Contract Documents are modified as follows upon execution of this Change Order:

Description: See Attachment No. 1 to Change Order No. 1

Attachments: Attachment No. 1 to Change Order No. 1

CHANGE IN CONTRACT PRICE:

Original Contract Price:

$1,911,699.50

Contract Price prior to this Change Order:

$1,911,699.50

Increase as of this Change Order:

$75,458.25

Contract Price incorporating this Change Order:

$1,987,157.70

CHANGE IN CONTRACT TIMES:

Original Contract Times: ☐ Working days ■ Calendar days

Substantial completion (date): August 16, 2021

Ready for final payment (date): September 15, 2021

Contract Times prior to this Change Order:

Substantial completion (date): August 16, 2021

Ready for final payment (date): September 15, 2021

Change of this Change Order:

Substantial completion (days): 20

Ready for final payment (days): 20

Contract Times with all approved Change Orders:

Substantial completion (date): September 5, 2021

Ready for final payment (date): October 5, 2021

RECOMMENDED:	ACCEPTED:	ACCEPTED:
By: Robert A. Fischer	By:	By:
Engineer (Authorized Signature)	Owner (Authorized Signature)	Contractor (Authorized Signature)
Date: 7-13-21	Date:	Date: July 13 2021

This Change Order (CO) constitutes full and mutual accord and satisfaction for all time and costs related to this change. By acceptance of this CO, the contractor hereby agrees that the modification is an equitable adjustment to the contract, and waives all right to file any future claims arising out of this change.

To be effective, this CO must be approved by the Funding Agency if it changes the scope or objective of the PROJECT, or as may otherwise be required by the SUPPLEMENTARY GENERAL CONDITIONS.

Attachment: 00943-01 Change Order No 1 signed by contractor (9495 : McLeod Park Improvements)

MEMORANDUM OF JUSTIFICATION AND NEGOTIATION
IMPROVEMENTS TO MCLEOD PARK
CHANGE ORDER NUMBER 1

A change order is requested on the referenced project in order to incorporate additional work required to be performed under this contract. The proposed work is to restore the project site to the conditions that existed prior to the recent flood, which occurred during the week of June 21, 2021. This flood event undermined newly constructed RV sites as well as having unearthed recently installed utilities. This work is an attempt to restore the site to the pre-flood conditions, which will enable the contractor to complete the original scope of work in the affected areas. This change order is necessary to the scope of work in the contract as originally bid and is not a new undertaking outside of the original scope of work. The scope of work presented in the change order is reasonable and pricing is consistent with original contract unit prices. Approval of this change order is commercially reasonable under the current circumstances and will not circumvent public purchasing statutes. Prices on proposed extra work negotiated with Contractor include:

Restore 5 RV pads

Item #1: Fill 550 C.Y. @ $25.80/C.Y.	$ 14,190.00
Item #2: Sod 2,625 S.Y @ $6.00/S.Y.	$ 15,750.00
Item #3: Install Flowable Fill 195 C.Y. @ $215/C.Y.	$ 41,925.00
TOTAL	**$ 71,865.00**
Tax Bond	$ 3,593.25
TOTAL CHANGE ORDER NO. 1	**$ 75,458.25**

Attachment: 00943-01 Change Order No 1 signed by contractor (9495 : McLeod Park Improvements)

Dawn

From: Geoff Clemens
Sent: Tuesday, July 13, 2021 9:32 AM
To: Dawn
Subject: Fwd: Arena Project

Geoffrey Clemens
Compton Engineering
228-467-2770

Begin forwarded message:

> **From:** Geoff Clemens <geoff@comptonengineering.com>
> **Date:** July 12, 2021 at 5:46:05 PM CDT
> **To:** Joey Duggan <joey@comptonengineering.com>
> **Subject: Fwd: Arena Project**
>
> Geoffrey Clemens
> Compton Engineering
> 228-467-2770
>
> Begin forwarded message:
>
> > **From:** Frank Bordeaux <frank.bordeaux@bxsi.com>
> > **Date:** July 12, 2021 at 5:33:19 PM CDT
> > **To:** Geoff Clemens <geoff@comptonengineering.com>
> > **Cc:** Gary Yarborough <gary@yarboroughlaw.co>, Eddie Favre <Eddie.Favre@co.hancock.ms.us>, Linda Webb <linda.webb@bxsi.com>, Lani Lenhoff <Lani.Lenhoff@bxsi.com>
> > **Subject: Re: Arena Project**
> >
> > We can add this to our current program for $10,000 additional premium.
> > Please advise how you would like us to proceed.
> >
> > Frank W. Bordeaux
> > 228-223-2223
> >
> > > On Jul 7, 2021, at 11:47 PM, Geoff Clemens <geoff@comptonengineering.com> wrote:
> > >
> > > Gary
> > >
> > > I got with frank on this and he is pulling some numbers to see what is most economical.
> > >
> > >> On Jul 2, 2021, at 10:52 AM, Gary Yarborough <gary@yarboroughlaw.co> wrote:
> > >>

Attachment: HC Arena (Email) (9496 : HC Arena Repairs)

Dawn

From: Geoff Clemens
Sent: Monday, July 12, 2021 2:31 PM
To: Dawn
Subject: Fwd: Kiln Delisle bridge

Agenda

Geoffrey Clemens
Compton Engineering
228-467-2770

Begin forwarded message:

> **From:** John Studstill <johns@comptonengineering.com>
> **Date:** July 12, 2021 at 2:29:46 PM CDT
> **To:** Geoff Clemens <geoff@comptonengineering.com>
> **Subject: Fwd: Kiln Delisle bridge**
>
> Sent from my iPhone
>
> Begin forwarded message:
>
> > **From:** Kendall Ladner <kendallladner@coastepa.com>
> > **Date:** April 12, 2021 at 2:24:18 PM CDT
> > **Subject: RE: Kiln Delisle bridge**
> >
> > Good afternoon John and Geoff.
> >
> > Hope all is well with you guys.
> >
> > I wanted to touch base on the Kiln Delisle Rd bridge project. I have an estimate for us to relocate the line again for the temporary road. Our plan will be to install an underground circuit parallel to the road on the north side of Kiln Delisle Rd. Once this circuit is installed, then we will be able to retire the overhead circuit. The cost for this will be approximately $41,904.54.
> >
> > Keep in mind that there are lead times for materials that will need to be ordered for this job.
> >
> > Let me know if you have any questions.
> >
> > Thanks,
> > Kendall
> >
> > ---
> >
> > **From:** John Studstill <johns@comptonengineering.com>
> > **Sent:** Tuesday, April 6, 2021 4:07 PM

Attachment: Kiln Delisle Bridge (Coast Electric Estimate Email) (9497 : Kiln Delisle Bridge)

AMENDMENT NO. 2
TO
STANDARD FORM OF AGREEMENT
BETWEEN OWNER AND ENGINEER
FOR PROFESSIONAL SERVICES
BETWEEN
HANCOCK COUNTY BOARD OF SUPERVISORS
AND
COMPTON ENGINEERING, INC.
FOR
IMPROVEMENTS TO MCLEOD PARK –
HANCOCK COUNTY, MISSISSIPPI

WHEREAS, on the 9th day of July, 2019, Hancock County Board of Supervisors (hereinafter called OWNER) and Compton Engineering, Inc. (hereinafter called ENGINEER), entered into an Agreement for professional services for the construction of Improvements to McLeod Park.

WHEREAS, the Owner previously revised the scope of the project to include only constructing approximately half of the original proposed sites and modify utilities to reduce scope to adapt to reduced budget; and,

WHEREAS, the Owner revised the scope of the project to include improvements to (24) twenty-four existing RV sites, demolition and disposal of (2) existing restrooms, and to provide for a new bath house as an Alternate Bid Item.

NOW, THEREFORE, WE, Hancock County Board of Supervisors and Compton Engineering, Inc. do hereby agree to change the Agreement for Professional Services dated July 9, 2019 to include:

1. CHANGE EXHIBIT C AS FOLLOWS:

C2.01 Compensation for Basic Services – Lump Sum Method of Payment

A. Owner shall pay Engineer for Basic Services set forth in Exhibit A, including the services of Engineer's Resident Project Representative and Post-Construction Phase services, as follows:

A Lump Sum amount of $283,500 based on the following assumed distribution of compensation:

Attachment: Contract - Amendment No. 2 (CE) (9498 : McLeod Park Improvements)

Geotechnical Testing	$ 15,000.00
Survey (update topo only)	$ 11,500.00
Environmental	$ 12,000.00
Design	$ 109,000.00
Construction Phase (include RPR)*	$ 131,000.00
Post-Construction Phase	$ 5,000.00

*Estimated Fees for Construction Phase Services do not include the acceptance of the Additive Alternate Bid Item. Additional services, if necessary for the construction of the Additive Alternate Bid Item will be accrued on a time and materials basis in accordance with the rate schedule provided as Exhibit B, unless other means of compensation are agreed to by the Owner.

IN WITNESS THEREOF, the parties hereto have executed this Amendment No.2 to the Agreement dated July 9, 2019, the Effective Date of this Amendment No. being _____, 2021.

OWNER:

HANCOCK COUNTY BOARD OF SUPERVISORS

By:_____
Scotty Adams, President

Date Signed:_____

ENGINEER:

COMPTON ENGINEERING, INC.

By: Robert A. Escher
Bob Escher, P.E.

Date Signed: 7-14-21

Attachment: Contract - Amendment No. 2 (CE) (9498 : McLeod Park Improvements)

AMENDMENT NO. 2
EXHIBIT A
SCOPE OF SERVICES

Date: July 12, 2021

McLeod Park Scope Reduction Options

Geotech Testing-	$ 15,000.00
Survey-	$ 11,500.00
Environmental-	$ 12,000.00
Design-	$ 109,000.00
Construction Phase (include RPR)**	$ 131,000.00
Post Construction Phase Services	$ 5,000.00
TOTAL	**$ 283,500.00**

****Includes a $26,000 credit as a result of not accepting the alternate bid for the construction of the pedestrian bridge across the Jourdan River.**

Attachment: Contract - Amendment No. 2 (CE) (9498 : McLeod Park Improvements)

EXHIBIT B
COMPTON ENGINEERING, INC.
RATE SCHEDULE
2021

Labor Classification	Hourly Rate
Engineer Principal	$ 180.00
Architect	$ 150.00
Senior Project Engineer	$ 150.00
Project Engineer	$ 130.00
Engineer Intern	$ 100.00
Environmental Specialist	$ 100.00
Senior Project Manager	$ 135.00
Project Manager	$ 115.00
Senior Design Technician	$ 90.00
Design Technician	$ 80.00
GIS Coordinator	$ 80.00
Resident Project Representative	$ 85.00
Business Manager	$ 100.00
Specification Writer	$ 80.00
Administrative Assistant	$ 60.00
Professional Land Surveyor	$ 125.00
Senior Survey Technician with Equipment	$ 150.00
Survey Technician	$ 65.00
Survey Crewman	$ 50.00

Attachment: Contract - Amendment No. 2 (CE) (9498 : McLeod Park Improvements)

HANCOCK COUNTY SCHOOL DISTRICT
DEPARTMENT OF TRANSPORTATION
7050 ROSCOE TURNER ROAD
KILN, MISSISSIPPI 39556
(228) 255-6256
Fax (228) 467-4625
Teresa V. Merwin, Superintendent **Michael R. Ladner**, Director

To: Teresa V. Merwin
From: Michael R. Ladner
Reason: Approval of Bus Turnarounds
Date: July 12, 2021

I am requesting that you approve the bus turnaround list attached. I recommend that this be submitted to the Hancock County Board of Supervisors to be maintained as school bus turnarounds.

Thank you for your assistance in this matter.

Thank you,

Michael R. Ladner

Michael R. Ladner
Director of Transportation

APPROVED
JUL 12 2021
HANCOCK COUNTY
SCHOOL BOARD

7/7/21

Attachment: 2021_20210714110539 (9505 : 2021/2022 Bus turnaround list)

BUS TURNAROUND LIST

HANCOCK COUNTY SCHOOL DISTRICT
DEPARTMENT OF TRANSPORTATION
7050 ROSCOE TURNER ROAD, KILN, MS 39556
PHONE (228) 255-6256 FAX (228) 467-4625
transportation@hancockschools.net

Teresa V. Merwin, Superintendent

Michael R. Ladner, Director of Transportation

School Board Approved: July 12, 2021

COLOR KEY		***ADDITIONS***		***OMIT***		***SUSPENDED***			***GEOPORTAL INFO***		
Street #	**Address (Notes)**	**City**	**Community**	**Adjoining Roads (Notes)**	**Property Owner**	**Phone #**	**Alternate #**	**Request on File**	**Active Date**	**Inactive Date**	**Paved Gravel**
4146	34th St.	Bay St. Louis	Ansley	Ansley-Heron Bay Rd.	Ruth Schwartz						Gravel
16283	9th St. (End of St.)	Pearlington	Pearlington	7th Ave.	Rickie Crowe					7-12-21	Gravel
25206	Albert Cuevas Rd.	Kiln	Standard	Standard-Dedeaux Rd.	Brenda Carol Peterson	228-216-7577		7-20-15	7-28-15		Gravel
31492	Anner Rd	Carriere	Ceasar	Ceasar-Necaise Rd	Bindu Khetia	601-916-0185		10-26-20	7-12-21		Gravel
31675 for 30181	Ashlake Farms Rd.	Poplarville	Necaise	Hwy 53	Jennifer Fagan	228-255-1141		11-5-18	11-5-18		Gravel
11052	August Ladner Rd.	Bay St. Louis	Ansley	Lower Bay Rd.	Jeep Ladner						Gravel
5091	Azalea Circle	Kiln	Rockyhill	Rockyhill-Dedeaux Rd.	Melinda Bourgeois	228-216-0847		10-30-15	3-1-16		Gravel
17120	Azalea St.	Kiln	Silver Creek	Wisteria St. / Carnation St.	George Hall						Gravel
7320	Bayou La Croix Rd.	Bay St. Louis	Bayou La Croix	Hwy 603	Laura Kulak	508-254-6795		9-26-15	3-1-16		Gravel
23319	S. Benville Rd.	Picayune	South Benville	Hwy 43	Richard A. Seal					12-8-16	Gravel
28030	Bill (Cap) Ladner Rd.	Perkinston	Necaise	Caesar-Necaise Rd.	Nolan Ladner						Gravel
17062	Birch Dr.	Pearlington	Pearlington	Hwy 604	Cheryl Bennett	228-342-7348		5-6-13	5-6-13	12-8-16	Gravel
18140	Bobinger Rd. (End of Rd.)	Kiln	Kiln	Old Kiln-Picayune Rd.	Rita Breun	228-342-4858					Gravel
10361	Browns Rd.	Picayune	Catahoula	Hwy 43	Justin Ferrill					12-8-16	Gravel
11231	Bud Lee Rd.	Picayune	Leetown	Leetown Rd.	Byron Lee						Gravel
6286	Carco Rd.	Bay St. Louis	Lakeshore	Old Hill Rd. / Lower Bay Rd.	Catherine Lemoine	228-222-0561		4-10-15	7-28-15		Gravel
2148	Christine Ladner Rd. (End of Rd.)	Kiln	Dedeaux	Fenton-Dedeaux Rd.	Bert & Lillian Rester						Gravel
26160	Clarence Lizana Rd.	Kiln	Standard	Standard- Dedeaux Rd.	Mary Jane Lizana			3-6-12	3-6-12		Gravel
26340	Creek Cove	Perkinston	White Cypress Lakes	Lake Cypress Dr. East	Kimberly Kennedy						Gravel
7671	Cuevas Town Rd.	Kiln	Cuevas Town	Hwy 43 (WHE Boundary Line)	Brian Shields	504-269-7669		2-22-16	3-1-16		Gravel
5165	D. W. North Rd.	Kiln	Kiln	Old Joe Moran Rd.	James Berry	228-216-9796		9-4-13	12-10-13		Gravel
6093	Dean Rd.	Pearlington	Pearlington	Hwy 90	Destin McCarty	228-216-8074		9-8-15	3-1-16	12-8-16	Gravel
21250	Deerwood Rd.	Kiln		Firetower Rd. / Fenton-Dedeaux Rd.	Theresa Noble	228-363-0197		9-11-20	7-12-21		Gravel
23130	Deschamp Rd.	Pass Christian	Dedeaux	Bell Creek Rd. / Standard-Dedeaux Rd. (SPED)	James Ferguson	228-304-0354		8-7-15	3-1-16		Gravel
4150	Dogpatch Rd.	Kiln	Fenton	Firetower Rd. (Hwy 603 to Fire Station)	Lynne M. Holt					12-8-16	Gravel
32155	Dogwood Ln.	Poplarville	Necaise	Hwy 53	Kimberly Beech	228-493-6972		11-5-18	11-5-18		Gravel

Attachment: 2021_20210714110539 (9505 : 2021/2022 Bus turnaround list)

BUS TURNAROUND LIST

COLOR KEY		ADDITIONS		CHART		SUSPENDED			GEOPORTAL INFO		
Street #	Address (Notes)	City	Community	Adjoining Roads (Notes)	Property Owner	Phone #	Alternate #	Request on File	Active Date	Inactive	Paved Gravel
6146	Dummyline Rd.	Picayune		Hwy 603	Alvin Wayne Cuevas	228-342-5955		8-17-16	12-8-16		Gravel
8370	Dummyline Rd.	Picayune		Hwy 43	Penny Necaise			1-23-13	2-7-13		Gravel
28035	Eugene E. Ladner Rd.	Perkinston	Necaise	Caesar-Necaise Rd.	Viretta Necaise Ladner	228-255-7231		2-24-16	3-1-16		Gravel
28001	Eugene E. Ladner Rd.	Perkinston	Necaise	Caesar-Necaise Rd.	Donna Ladner Johnston	228-255-2799		2-24-16	3-1-16		Gravel
1100	Firetower Rd. (Auction)	Kiln		(Fire Station to Countyline)	Marcia Ladner			9-20-11	10-24-11		Gravel
6120	Forest H. Necaise Rd.	Kiln	Rockyhill	N. Necaise Circle / Hwy 603	Robert R. Necaise	228-255-1588		3-10-15	7-28-15		Gravel
9137	Fricke Rd.	Bay St. Louis	Waveland	US 90 Service Rd	Ray Ruhr	228-332-0693		11-5-18	11-5-18		Gravel
9186	Fricke Rd.	Bay St. Louis	Waveland	US 90 Service Rd	Robert Fricke	228-222-0012		11-5-18	11-5-18		Gravel
5003	Gardenia Hill Rd.	Perkinston	Necaise	Hwy 603	Craig Reeder	228-234-0941		12-8-16	8-21-17	11-5-18	Paved
28008	Gaston Lee Rd.	Picayune	Leetown	Leetown Rd.	Paul Hand						Gravel
6025	Hardie St.	Bay St. Louis	Bayside	Jeff Davis Rd.	Hazel Ramond			8-21-12	10-2-12		Gravel
6205	Hayward E. Ladner Rd. (End of Rd.)	Kiln	Rockyhill	Hwy 603	Tony Wayne Ladner	228-669-7031		8-26-14	10-7-14		Gravel
9220	Henry Shubert Rd.	Bay St. Louis	Shoreline Park	Frontage Rd. / Hwy 90	Mary Necaise			11-30-12	12-6-12	12-8-16	Gravel
25082	Hilbert Deschamp Rd.	Kiln	Standard	Standard-Dedeaux Rd.	Daniel Lizana	228-255-3523		9-1-16	12-8-16		Gravel
1275	Hwy 53	Perkinston	Sellers	Driveway (East of V-Bar Rd.)	Jackie Ladner			10-2-12	10-2-12		Gravel
6337	Hwy 53	Perkinston	Necaise	(At north county line)	Pat Smith				8-21-17		Gravel
20345	Hwy 603	Kiln	Necaise		Gina Cospelich	228-380-2949		9-18-20	7-12-21		Gravel
12525	Indian Springs Rd.	Picayune	Caesar	Rd. 224 / FZ Goss Rd.	Karen Goss	601-273-1803		11-5-18	11-5-18		Gravel
5282	Kelly Rd.	Pearlington	Pearlington	Hwy 90	Jessie Woods, Jr	228-342-8502		9-23-15	8-21-17		Gravel
17170	Kiln Acres Rd. (End of Rd.)	Kiln	Kiln	Old Kiln-Picayune Rd.	Christi Thibault	228-363-4618		5-12-14	6-26-14		Gravel
6028	Lakeshore Rd.	Bay St. Louis	Lakeshore	Lower Bay Rd / S. Beach Blvd	Don Elborne	228-469-0110		11-5-18	11-5-18		Gravel
27685	Lake Cypress Dr. West	Perkinston	White Cypress Lakes	Lake Cypress Dr.	Karen Asher	228-305-0357		1-7-16	3-1-16		Gravel
19792	Laterre Dr.	Kiln	Kiln	Firetower Rd. (Hwy 603 to Fire Station)	Bryce & Jennifer Gex	228-332-0497		1-15-15	2-3-15	12-8-16	Gravel
22071	Lawrence Ladner Rd.	Kiln	Rockyhill	Rockyhill-Dedeaux Rd.	Cynthia Guillot Pearson	228-255-6930	228-342-1084	1-28-14	7-28-15		Gravel
5445	Lower Bay Rd.	Bay St. Louis	Lakeshore	Tamborella St. / Lower Bay Rd. @ Bodyshop	Anthony Catania					12-8-16	Gravel
11180	Lower Bay Rd.	Bay St. Louis	Ansley	Lakeshore Rd.	Garland James	228-493-4617		11-5-18	11-5-18		Gravel
24061	Newell Rd.	Picayune		Dummyline Rd.	Marissa Ladner	228-216-6316		8-18-15	3-1-16		Gravel
11192	Oak Dr.	Bay St. Louis	Bayou LaCroix	Bayou LaCroix Rd. / Hwy 603	Jerry Peterson						Gravel
28020	Oak Ridge Dr.	Perkinston	Necaise	Caesar-Necaise Rd.	Russell & Kendra Watts	601-799-9051		7-14-08	7-28-08		Gravel
21830	Old Dossett Rd.	Kiln	Cuevas Town	Cuevas Town Rd.	Bridgett Ladner	228-669-9558		11-5-18	11-5-18		Gravel
5145	Old Gainesville Rd.	Waveland	Waveland	Lower Bay Rd. (Close to Hwy 90)	Ben Lopez						Gravel
12471	Old Kiln Rd.	Picayune	Benville	N. Benville Rd. / Hwy 43	Michelle & Willie Tebo			9-5-07	10-4-07		Gravel
11040	Old Lower Bay Rd.	Bay St. Louis	Ansley	Lower Bay Rd.	Samuel Verrett	228-304-1827	228-342-8860	8-20-14	10-7-14		Paved

Attachment: 2021_20210714110539 (9505 : 2021/2022 Bus turnaround list)

BUS TURNAROUND LIST

COLOR KEY		ADDITIONS		OMIT		SUSPENDED			GEOPORTAL INFO		
Street #	Address (Notes)	City	Community	Adjoining Roads (Notes)	Property Owner	Phone #	Alternate #	Request on File	Active Date	Inactive Date	Paved Gravel
21020	Ponderosa Trail	Kiln	Crazyhorse	Hwy 603	Elizabeth Smith					12-8-16	Paved
11076	Papa Louis Rd.	Picayune	Leetown	Leetown Rd.	Donald Ladner	601-916-1119		5-8-19	7-12-21		Gravel
	Rayvan Ln. / Skylar Blvd.	Kiln	Creekside	Hwy 603 (TA per Board of Supervisors 2015)							Paved
15005	Reynolds Rd.	Pearlington	Pearlington	Hwy 90	Chandler Reynolds (*New owner Mark Allen*)						Paved
5480	Road 141	Bay St. Louis	Ansley	Lower Bay Road	Walter/Sherry Madley	970-270-2123			8-21-17		Gravel
12030	Road 204	Carriere	Ceasar	Ronnie Dossett/Bouie Rd	Mark Penton	601-799-5340		11-5-18	11-5-18		Gravel
	Road 221	Perkinston	Leetown	Caesar-Necaise Rd. (East of Leetown Rd.)	Ardell Stockstill			11-5-18	11-5-18		Gravel
20304	Road 258	Kiln	Catahoula	Hwy 43	Ray Billeud						Gravel
6158	Road 274	Kiln	Rockyhill	Hwy 603	Buela Ladner						Gravel
25060	Road 302	Kiln	Dedeaux	Albert Cuevas Rd.	Chastity Peterson	228-216-0259		10-12-11	11-11-11		Gravel
25210	Road 302	Kiln	Dedeaux	Albert Cuevas Rd.	J Cuevas			1-4-17	8-21-17		Gravel
3169	Road 310 (Road 380)	Kiln	Fenton	Fenton-Dedeaux Rd.	Tanya McGuire	228-342-0396				12-8-16	Paved
	Road 312 (End of Rd.)	Kiln	Rockyhill	Hwy 603 (KC Hall Rd.)				7-31-17	8-21-17		Gravel
32056 32051	Road 316	Poplarville	Necaise	Hwy 53	Lacrisha Pouncey Judy Cuevas (Deceased)	228-493-9861					Gravel
3170	Road 345 (End of Rd.)	Kiln	Rockyhill	Rockyhill-Dedeaux Rd.	Nancy E Ladner Andy Ladner (son) Petrina (Contact)	228-255-7222 228-234-9712 228-669-0989		9-30-13	12-10-13		
	Road 346 (Loop end of Rd.)	Kiln	Rockyhill	Lawrence Ladner Rd.				8-24-16	12-8-16		Gravel
24063	Road 347	Kiln	Standard	Standard-Dedeaux Rd.	Laura's						Paved
	Road 350	Kiln	Dedeaux	Standard-Dedeaux Rd.	Pyburn Ladner (Deceased)						Gravel
1290	Road 350	Kiln	Dedeaux	Standard-Dedeaux Rd.	Chanlie Faye	228-216-2272		8-20-15	3-1-16	7-12-21	Gravel
2290	Road 358	Kiln	Dedeaux	Standard-Dedeaux Rd.	Angela Head Williams	228-216-6980			8-21-17		Gravel
1121	Road 360	Kiln	Dedeaux	Standard-Dedeaux Rd.	Stacey Bass				11-5-18		Gravel
1240	Road 366	Pass Christian		Runnymede Rd	Pat or Billy Ray Ladner	228-255-1974		8-8-17	8-21-17		Gravel
22430	Road 374	Kiln	Rockyhill	Road 372 / Rockyhill-Dedeaux Rd.	Troy Mitchell			3-1-12	3-6-12		Gravel
22520	Road 374	Kiln	Rockyhill	Road 372 / Rockyhill-Dedeaux Rd.	Adam Webb	228-363-2249		7-18-17	8-21-17		Gravel
24003	Road 379	Kiln		Hoda Rd. / Hwy 603	Clara J. Cuevas						Gravel
7170	Road 385	Kiln		Loren Necaise Rd. / Dummyline Rd. (HNCE Boundary Line)	Gwen Ladner			1-31-13	2-7-13		Gravel
19220	Road 388	Pass Christian	Kiln	Edwin Ladner Rd	Tara Lieving	228-493-3570		11-5-18	11-5-18		Gravel
17040	Road 424	Kiln	Kiln	Gustine Rd. / Old Kiln Picayune Rd.	Pam McGill			2-7-13	2-7-13		Paved
17345	Road 504	Kiln	Fenton	Kiln-Delisle Rd.	Etta Mizell	228-586-0205	228-669-8312	10-2-14	10-7-14		Gravel
4241	Road 528	Kiln	Fenton	Fenton-Dedeaux Rd	Hancock County Schools						Gravel

Attachment: 2021_20210714110539 (9505 : 2021/2022 Bus turnaround list)

BUS TURNAROUND LIST

COLOR KEY		ADDITIONS		OMIT		SUSPENDED			GEOPORTAL INFO		
Street #	Address (Notes)	City	Community	Adjoining Roads (Notes)	Property Owner	Phone #	Alternate #	Request on File	Active Date	Inactive Date	Paved Gravel
19039	Road 546	Kiln	Kiln	Old Joe Moran Rd.	Donald Koenenn	228-342-2818		8-5-09	10-1-09		Gravel
19078	Road 546	Kiln	Kiln	Old Joe Moran Rd.	Kendall Necaise	228-222-0165		8-5-20	7-12-21		Gravel
22211	Rue LaTerre Rd.	Kiln	Dedeaux	Rockyhill-Dedeaux Rd.	Kellin Schulz	228-493-2822	228-255-2694	10-14-20	7-12-21		Gravel
22500	Rue LaTerre Rd.	Kiln	Dedeaux	Rockyhill-Dedeaux Rd.	Donna Madox						Gravel
25041	Rufus Lee Rd.	Picayune	Leetown	Tom Lee Rd. / Leetown Rd.	Tyra Lee			9-7-08	9-11-08		Gravel
16221-16231	Sam Favre Rd.	Kiln	Kiln	Kiln-Delisle Rd.	Veda/Steven LaCoste Marie LaCoste	228-216-2101		11-5-18	11-5-18		Gravel
16291	Sam Favre Rd.	Kiln	Kiln	Kiln-Delisle Rd.	Leonard LaCoste	985-445-4334		11-5-18	11-5-18		Gravel
16397	Sam Favre Rd. (End of Rd.)	Kiln	Kiln	Kiln-Delisle Rd.	Richard LaCoste					12-8-16	Gravel
3481	Shaw-Smith Rd.	Perkinston	Crane Creek	Crane Creek Rd. (Same Turnaround)	Kendall Shaw Brent Shaw	228-216-3566		11-21-13	12-10-13		Gravel
3180	Shaw-Smith Rd.	Perkinston	Crane Creek								Gravel
28648	Shiloh Church Rd. (End of Rd.)	Perkinston	Necaise	Hwy 603	Eddie Ladner						Gravel
6060	Shiyou Rd.	Kiln	Kiln	Hwy 603	Joann Knight	228-255-1540		5-19-14	6-26-14		Gravel
7368	Spiers Rd.	Perkinston	Anner	Anner Rd.	Angie Dillard	601-916-8390		8-25-14	10-7-14		Paved
9131	Spiers Rd.	Perkinston	Anner	Anner Rd.	Lorie Daspit	601-916-7897	601-916-8385	5-25-15	7-28-15	7-12-21	Gravel
9500	Spiers Rd.	Perkinston	Anner	Anner Rd.	Jacob A. Ladner	228-324-6511		10-21-20	7-12-21		Gravel
27000	St. Matthew Church Rd.	Perkinston	White Cypress	Hwy 603	Roxanne Stanfield	228-342-2704		10-20-16	12-8-16		Gravel
24500	Standard Cemetery Rd.	Kiln	Standard	Standard-Dedeaux Rd. or Rockyhill-Dedeaux Rd.	Annette Ory						Gravel
19054	Sue's Rd.	Kiln		Firetower Rd. (Fire Station to Countyline)	Jaclyn Rawls David Malley	228-216-0697 228-669-4444		7-28-15	4-5-16		Gravel
2900	Suzy Q Rd. (End of Rd.)	Perkinston	Necaise	Road 319 / Hwy 603	Bridgett Merwin						Gravel
7246	Texas Flat Rd	Kiln	Kiln	Hwy 603	Herbie Carver	337-516-5485		11-5-18	11-5-18		Gravel
12451	Theo Bilbo Rd.	Carriere	Caesar	Bouie Rd.	Vernon Mayo						Gravel
6370	Viola Garcia Rd.	Bay St. Louis	Ansley	Lower Bay Rd.	Tommy Ladner	228-493-0981		1-26-15	2-3-15		Gravel
10190	Wehie Camp Rd.	Picayune	Catahoula	Hwy 43	Melissa Ladner						Gravel
6900	Wendell Ladner Rd.	Perkinston	Necaise	Caesar-Necaise Rd.	Chris Martin	228-216-9537		11-5-18	11-5-18		Gravel
17360	Wicktom Rd.	Pass Christian	Kiln	Kapalama Rd. (Back of Diamondhead)	James Wicktom	228-255-1962		2-22-13	2-28-13	12-8-16	Gravel
6065	Wiley Rd.	Bay St. Louis	Lakeshore	Marie E. Ln. / Christy Rd. / Lower Bay Rd.	Albert W. Wiley					12-8-16	Gravel
25500	William Rd.	Picayune	Leetown	Leetown Rd.	Michael Roche	601-916-5601		1-14-06	3-1-16		Gravel
11196	Willie Lee Rd. (End of Rd.)	Picayune	Leetown	Leetown Rd.	Michael Reeves						Paved

Attachment: 2021_20210714110539 (9505 : 2021/2022 Bus turnaround list)

RESOLUTION

On motion of Danita Holliday, duly seconded by Billy Thomas, the following resolution was unanimously adopted:

WHEREAS, Hancock County School District is presently transporting children throughout the school district, and

WHEREAS, out of necessity there are certain areas which require that the school buses must turn around on private property, and

WHEREAS, these turnarounds are constantly in need of repair and grading, and

WHEREAS, Section 19-3-42 of the Mississippi Code of 1972 Annotated gives the Board of Supervisors the authority to enter upon these private properties for the express purpose of maintaining these turnarounds.

NOW, THEREFORE, be it resolved that the Hancock County School District does hereby request the Board of Supervisors of Hancock County to repair, gravel, maintain, grade and keep in good repair the school bus turnarounds, a copy of which is attached hereto and marked as Exhibit "A".

THOSE VOTING YEA:
Danita Holliday
Tammy Garber
Billy Thomas
Jennifer Seal
Ray Ladner

THOSE VOTING NAY:
None

THOSE ABSENT:
None

I, Cheryl L. Caton, Secretary of the Hancock County School District, do hereby certify that the above and foregoing is a true copy of the Resolution passed by the Trustees of the Hancock County School District on the 12th day of July 2021.

This the 13th day of July, A. D., 2021.

SUPERINTENDENT OF EDUCATION HANCOCK COUNTY MS

Cheryl L. Caton

Cheryl L. Caton
Secretary to Hancock County Board of Education

Attachment: 2021_20210714110539 (9505 : 2021/2022 Bus turnaround list)

Compton Engineering
P.O. Box 686
Pascagoula, MS 39568-0686
(228) 762-3970

Hancock County Board of Supervisors (HCBOS)
854 Highway 90
Bay St. Louis, MS 39520

Invoice number 219-076.002-23
Date 06/30/2021

Project 219-076 HCBOS - TASK ORDER 2019

Period of Service: May 28 - June 24, 2021

219-076.002 Bridge #01 Crane Creek on Crane Creek Rd

Description	Contract Amount	Percent Complete	Prior Billed	Total Billed	Current Billed
Design Survey	8,000.00	100.00	8,000.00	8,000.00	0.00
ROW Survey	5,000.00	100.00	5,000.00	5,000.00	0.00
Design	31,200.00	100.00	31,200.00	31,200.00	0.00
Construction Engineering	46,800.00	4.00	936.00	1,872.00	936.00
Environmental Permitting	10,000.00	100.00	10,000.00	10,000.00	0.00
Total	101,000.00	55.52	55,136.00	56,072.00	936.00

Invoice total 936.00

367-301

Attachment: Compton Invoice 219-076.002-23 (9480 : Approve CE Invoice for Crane Creek)

BOARD OF SUPERVISORS

Hancock County
854 Highway 90, Suite A
Bay St. Louis, MS 39520

Telephone (228) 467-0172
Fax (228) 467-2691

July 20, 2021

Gilda Reyes, Director
Bond Advisory Division
MS Department of Finance and Administration
Post Office Box 267
Jackson, Mississippi 39205-0267

Re: Declaration of necessity to issue bonds

Dear Mrs. Reyes:

Section 81 of **Senate Bill 2971**, **2021 Regular Legislative Session**, (hereinafter "the Project"), authorizes the issuance of **$1,000,000** in State General Obligation Bonds to provide funds to assist **Hancock County** in paying the costs associated with the Project.

By this letter, we are declaring the necessity for the issuance of said bonds, and thus, request that you include the **$1,000,000** in the Resolution of the Department of Finance and Administration ("DFA") for the bond sale. Additionally, enclosed is a resolution adopted by **Hancock County** and a completed W-9 Form.

We understand that once the bonds are issued and the proceeds are available, we will execute a Funding Grant Agreement ("FGA") between us and the DFA detailing the specific requirements for expenditure as authorized by the legislation, in addition to submitting a letter requesting the transfer of proceeds, both of which documents will be provided to us by the DFA.

Should you need additional information, please contact Maureen Anderson at 228-467-0172 or 228-493-5846 or via email at Maureen.Anderson@co.hancock.ms.us.

Sincerely,

_____
Scotty Adam, Board President

Attachment: Initial Bond Packet unexecuted (9481 : Approve DFA Bond for SB2971, 2021 Regular Session)

RESOLUTION OF HANCOCK COUNTY REQUESTING THE DEPARTMENT OF FINANCE AND ADMINISTRATION TO ADOPT A RESOLUTION TO DECLARE THE NECESSITY FOR ISSUANCE OF STATE GENERAL OBLIGATION BONDS

WHEREAS, Hancock County has undertaken a project as defined in **Section 81** of **Senate Bill 2971**, **2021 Regular Legislative Session**, to assist Hancock County, Mississippi, in paying costs associated with repair, renovation, upgrades, improvements and additions to the Hancock County Fairgrounds (hereinafter "the Project"), with an anticipated completion date of **Month** 20**21**; and

WHEREAS, during the 2021 Regular Legislative Session, Senate Bill 2971 was approved by the Governor; and

WHEREAS, **Section 81** of **Senate Bill 2971**, **2021 Regular Legislative Session,** authorizes the issuance of State General Obligation Bonds, in an amount not to exceed **$1,000,000.00** to provide funding to assist **Hancock County** with the Project; and

WHEREAS, **Hancock County** has now determined that there is a necessity to request that these bonds be issued and the proceeds thereof disbursed to **Hancock County**.

NOW, THEREFORE, BE IT RESOLVED BY HANCOCK COUNTY that, pursuant **Section 81** of **Senate Bill 2971**, **2021 Regular Legislative Session**, the Department of Finance and Administration will adopt a resolution to be presented to the State Bond Commission declaring the necessity for the issuance of **$1,000,000.00** in General Obligation Bonds to assist **Hancock County** with the Project for the purpose as stated in paragraph one; and

BE IT FURTHER RESOLVED that the **Board President and/or Grant Administrator** of **Hancock County** is hereby authorized to represent **Hancock County** in all dealings with the Department of Finance and Administration and/or the State Bond Commission and to assist in the issuance of said bonds in any manner that is required.

SO RESOLVED this the **Day** of **Month**, 2021.

Hancock County Board of Supervisors

By: _____
Scotty Adam, Board President

ATTEST:

_____
Name, Title

Attachment: Initial Bond Packet unexecuted (9481 : Approve DFA Bond for SB2971, 2021 Regular Session)

Form **W-9**
(Rev. November 2017)
Department of the Treasury
Internal Revenue Service

Request for Taxpayer Identification Number and Certification

▶ Go to *www.irs.gov/FormW9* for instructions and the latest information.

Give Form to the requester. Do not send to the IRS.

Print or type. See Specific Instructions on page 3.

1 Name (as shown on your income tax return). Name is required on this line; do not leave this line blank.

HANCOCK COUNTY BOARD OF SUPERVISORS

2 Business name/disregarded entity name, if different from above

3 Check appropriate box for federal tax classification of the person whose name is entered on line 1. Check only **one** of the following seven boxes.

☐ Individual/sole proprietor or single-member LLC ☐ C Corporation ☐ S Corporation ☐ Partnership ☐ Trust/estate

☐ Limited liability company. Enter the tax classification (C=C corporation, S=S corporation, P=Partnership) ▶ _____

Note: Check the appropriate box in the line above for the tax classification of the single-member owner. Do not check LLC if the LLC is classified as a single-member LLC that is disregarded from the owner unless the owner of the LLC is another LLC that is **not** disregarded from the owner for U.S. federal tax purposes. Otherwise, a single-member LLC that is disregarded from the owner should check the appropriate box for the tax classification of its owner.

☑ Other (see instructions) ▶ LOCAL GOVERNMENT ENTITY

4 Exemptions (codes apply only to certain entities, not individuals; see instructions on page 3):

Exempt payee code (if any) _____

Exemption from FATCA reporting code (if any) _____

(Applies to accounts maintained outside the U.S.)

5 Address (number, street, and apt. or suite no.) See instructions.

854 HIGHWAY 90, SUITE A

Requester's name and address (optional)

6 City, state, and ZIP code

BAY ST. LOUIS, MS 39520

7 List account number(s) here (optional)

Part I Taxpayer Identification Number (TIN)

Enter your TIN in the appropriate box. The TIN provided must match the name given on line 1 to avoid backup withholding. For individuals, this is generally your social security number (SSN). However, for a resident alien, sole proprietor, or disregarded entity, see the instructions for Part I, later. For other entities, it is your employer identification number (EIN). If you do not have a number, see *How to get a TIN*, later.

Note: If the account is in more than one name, see the instructions for line 1. Also see *What Name and Number To Give the Requester* for guidelines on whose number to enter.

Social security number

			–			–				

or

Employer identification number

6	4	–	6	0	0	0	4	2	0

Part II Certification

Under penalties of perjury, I certify that:

1. The number shown on this form is my correct taxpayer identification number (or I am waiting for a number to be issued to me); and
2. I am not subject to backup withholding because: (a) I am exempt from backup withholding, or (b) I have not been notified by the Internal Revenue Service (IRS) that I am subject to backup withholding as a result of a failure to report all interest or dividends, or (c) the IRS has notified me that I am no longer subject to backup withholding; and
3. I am a U.S. citizen or other U.S. person (defined below); and
4. The FATCA code(s) entered on this form (if any) indicating that I am exempt from FATCA reporting is correct.

Certification instructions. You must cross out item 2 above if you have been notified by the IRS that you are currently subject to backup withholding because you have failed to report all interest and dividends on your tax return. For real estate transactions, item 2 does not apply. For mortgage interest paid, acquisition or abandonment of secured property, cancellation of debt, contributions to an individual retirement arrangement (IRA), and generally, payments other than interest and dividends, you are not required to sign the certification, but you must provide your correct TIN. See the instructions for Part II, later.

Sign Here Signature of U.S. person ▶ Date ▶

General Instructions

Section references are to the Internal Revenue Code unless otherwise noted.

Future developments. For the latest information about developments related to Form W-9 and its instructions, such as legislation enacted after they were published, go to *www.irs.gov/FormW9*.

Purpose of Form

An individual or entity (Form W-9 requester) who is required to file an information return with the IRS must obtain your correct taxpayer identification number (TIN) which may be your social security number (SSN), individual taxpayer identification number (ITIN), adoption taxpayer identification number (ATIN), or employer identification number (EIN), to report on an information return the amount paid to you, or other amount reportable on an information return. Examples of information returns include, but are not limited to, the following.

- Form 1099-INT (interest earned or paid)
- Form 1099-DIV (dividends, including those from stocks or mutual funds)
- Form 1099-MISC (various types of income, prizes, awards, or gross proceeds)
- Form 1099-B (stock or mutual fund sales and certain other transactions by brokers)
- Form 1099-S (proceeds from real estate transactions)
- Form 1099-K (merchant card and third party network transactions)
- Form 1098 (home mortgage interest), 1098-E (student loan interest), 1098-T (tuition)
- Form 1099-C (canceled debt)
- Form 1099-A (acquisition or abandonment of secured property)

Use Form W-9 only if you are a U.S. person (including a resident alien), to provide your correct TIN.

If you do not return Form W-9 to the requester with a TIN, you might be subject to backup withholding. See What is backup withholding, *later.*

Attachment: Initial Bond Packet unexecuted (9481 : Approve DFA Bond for SB2971, 2021 Regular Session)

STATE OF MISSISSIPPI
GOVERNOR TATE REEVES

DEPARTMENT OF FINANCE AND ADMINISTRATION
LIZ WELCH
EXECUTIVE DIRECTOR

Please provide the following information as listed below and return this form, along with the requested information, to the Bond Advisory Division of the Department of Finance and Administration via email to BondAdvisory@dfa.ms.gov no later than July 26, 2021

Contact Information:

Legal Name of Organization: HANCOCK COUNTY BOARD OF SUPERVISORS

DBA Name of Organization (if applicable):

Form of Organization (ex. 501(c)(3), governmental, etc.): LOCAL GOVERNMENTAL

Governing Authority (ex. board of supervisors): BOARD OF SUPERVISORS

Primary Contact:

Name: SCOTTY ADAM

Job Title: BOARD PRESIDENT

Mailing Address: 854 HIGHWAY 90, STE A
BAY ST. LOUIS, MS 39520

Phone Number: 228-467-0172

Email: SCOTTY.ADAM@CO.HANCOCK.MS.US

Secondary Contact:

Name: MAUREEN ANDERSON

Job Title: GRANT ADMINISTRATOR

Mailing Address: 854 HIGHWAY 90, STE A
BAY ST. LOUIS, MS 39520

Phone Number: 228-467-0172

Email: MAUREEN.ANDERSON@CO.HANCOCK.MS.US

Project Information:

Location of Project (i.e. Address and/or parcel #):
4184 KILN-DELISLE ROAD
KILN, MS 39556

Legal Owner of Property: HANCOCK COUNTY

Start Date of Project (actual or projected): 10/01/2021

Completion Date of Project (actual or projected): 12/31/2023

Estimated Useful Life of Completed Asset: 99+ YEARS

Attachment: Initial Bond Packet unexecuted (9481 : Approve DFA Bond for SB2971, 2021 Regular Session)

Project Information (Continued):

Project Description: (Attach additional pages if necessary.)

The Hancock County Fairgrounds is situated on 80 acres of open and wooded fields in Kiln, Mississippi. Facilities include a 200' x 300' covered multipurpose arena with seating for approximately 2,800 people, a concession stand, restrooms and small meeting rooms. The grounds include a lighted outdoor warm-up arena, 150' x 60' livestock barn with 100 stalls, wash racks, a four-horse walker and camper hookups. A five-eighths mile training track is located on the west side of the property. The Hancock County Multipurpose Arena currently averages 36 events per year including rodeos, livestock shows, barrel racing competitions, motocross, dog shows, food and music festivals, and the annual Hancock County Fair.

The Hancock County Multipurpose Arena currently averages 36 events per year including rodeos, livestock shows, barrel racing competitions, motocross, dog shows, food and music festivals, and the annual Hancock County Fair. The site is underutilized in its current state and lacks a number of amenities that are needed for the property to appeal to a wider range and greater number of events. The practice track, for example, does not offer seating of any kind, and there are few nearby lodging options, with the nearest hotel located almost seven miles away

in Bay St. Louis. The planned upgrades will make the Fairgrounds a much more desirable attraction for event planners, participants and attendees, thus contributing to the economic vitality of Hancock County and its local economies. Additionally, the revitalized fairgrounds will benefit the state economy by drawing high numbers of out-of-state visitors to the Mississippi coast.

This master plan and funding proposal positions the Hancock County Fairgrounds as a high-quality location for hosting both equestrian and non-equestrian events to meet existing untapped demand. Since the Fairgrounds has a long history of hosting such events, it does not reinvent the Fairgrounds for a new purpose; rather, its strengthens its existing offerings so that the facilities can qualify for a greater variety of events and attract more visitors.

Private Activity Use Test:

Is the project being funded by State bond proceeds going to be used for public use? (•) Yes ( ) No

Will any of the State bond proceeds be used for any private business use? ( ) Yes (•) No

Will the payment of the principal of, or the interest on the State bond proceeds either directly or indirectly:

(A) be secured by an interest in:

(i) the property used or to be used for a private business use? ( ) Yes (•) No

(ii) payments in respect of such property? ( ) Yes (•) No

--OR--

(B) be derived from payments in respect of property, or borrowed money, used or to be used for a private business use? ( ) Yes (•) No

Will the State bond proceeds be used (directly or indirectly) to make or finance loans to persons other than governmental units? ( ) Yes (•) No

NOTE: For the purposes of this form, and the section titled "Private Activity Use Test", all terms will be construed to have the same meaning as defined in 26 U.S. Code § 141, et. seq. (Subpart A – Private Activity Bonds).

Attachment: Initial Bond Packet unexecuted (9481 : Approve DFA Bond for SB2971, 2021 Regular Session)

Project Information (Continued)

Project Finances:

Total Estimated Project Cost: $ 27,000,000.00

Funding Source	Amount	Funds Received
Mississippi SB2971 of 021 Regular Session	$ 1,000,000.00	No
Hancock County General Fund	$ 6,000,000.00	Yes
Gulf Coast Restoration Fund	$ 20,000,000.00	No
		No
		No
		No
		No
		No
		No
		No
		No
		No
		No
Total Project Funding	**$ 27,000,000.00**	

Other Funding Sources:

Other than the funding sources listed above, have any other sources of funding for this project been considered, including but not limited to the following: (**Check all that apply**)

- ☐ Local government bonds;
- ☐ Tax increases or implementation;
- ☐ Grants (Federal);
- ☑ Grants (State);
- ☐ Grants (Other);
- ☐ Loans (including but not limited to sources such as the MS Development Bank, MS Development Authority, the MS Department of Environmental Quality, USDA Rural Development, etc.);
- ☑ Direct appropriation;
- ☐ Private funding; and/or
- ☐ Other
- ☐ No other funding sources have been actively pursued.

In the chart below, provide the requested information related to each box checked above. If more space is needed, please attach an additional page to this form.

Other Funding Source	Type of Funds	Amount of Request	Date of Request	Status of Request
	Local government bonds			Denied
	Local government bonds			Denied
	Local government bonds			Denied
	Local government bonds			Denied
	Local government bonds			Denied
	Local government bonds			Denied

Attachment: Initial Bond Packet unexecuted (9481 : Approve DFA Bond for SB2971, 2021 Regular Session)

Project Information (Continued)

Expense Reimbursement and Recurring Expenses:

Will any project expenses be incurred prior to the receipt of these State bond proceeds?

○ Yes ◉ No

If yes, will the State bond proceeds be used to pay for project expenses that were incurred prior to the receipt of the State bond proceeds? ○ Yes ○ No

If yes, have you previously obtained a Declaration of Intent to Issue the Bonds from the State Bond Commission? ○ Yes ○ No

If yes, provide the date of such Declaration of Intent_____.

Will any of the State bond proceeds be used to pay recurring operational expenses (ex. salaries)? ○ Yes ◉ No

NOTE: The information requested above is basic project information that will be compiled for further review by the State of Mississippi's Bond Commission members and their respective staffs. Commission members may request additional information at any time throughout the pre-issuance and post-issuance process. When such information is requested, your organization will be expected to provide the information in a manner that is timely and satisfactory to the Commission.

The submission of this project information should not be construed as approval of the State bond funds. The State Bond Commission must approve all funding before State bonds will become available. It is strongly advised that no reliance should be made on the receipt of State bonds until the Bond Commission has approved the bond funding during a public meeting.

(Remainder of page left blank intentionally.)

Attachment: Initial Bond Packet unexecuted (9481 : Approve DFA Bond for SB2971, 2021 Regular Session)

Under penalty of perjury, I, the undersigned authority, swear and affirm that the above information is true and correct to the best of my knowledge.

_____
Signature of Applicant

_____
Printed Name

_____
Title

_____
Date

Sworn to and subscribed before me this_____day of_____, 20____.

State of Mississippi
County of: _____

Notary Public _____ SEAL

My Commission Expires: _____

Attachment: Initial Bond Packet unexecuted (9481 : Approve DFA Bond for SB2971, 2021 Regular Session)

MISSISSIPPI DEPARTMENT OF FINANCE AND ADMINISTRATION

DATE: 07/19/2021

PROJECT NAME: Hancock County Arena Development

MAILING ADDRESS: 854 Highway 90, Ste A
Bay St. Louis, MS 39520

CONTACT UPDATE LIST

PROVIDE 3 FORMS OF CONTACT INCLUDING: EMAIL ADDRESS AND PHONE NUMBER FOR EACH PERSON

(BE SURE TO UPDATE THIS FORM EACH TIME YOU HAVE CHANGES IN PERSONNEL)

Name	Phone Number	Email Address
Maureen Anderson Grant Administrator	(228) 467-0172	maureen.anderson@co.hancock.ms.us
Scotty Adam, Board President	(228) 467-0172	scotty.adam@co.hancock.ms.us
Eddie Favre, County Administrator	(228) 467-0172	eddie.favre@co.hancock.ms.us

AUTHORIZED PERSONNEL SIGNATURE

DFA USE ONLY
COMPLIANCE OFFICER
INITIAL: _____

Attachment: Initial Bond Packet unexecuted (9481 : Approve DFA Bond for SB2971, 2021 Regular Session)

Jeffrey C. Altman
Acting Executive Director

P. O. Box 1850
Jackson, MS 39215-1850
Telephone (601) 359-7249
FAX (601) 359-7050
GoMDOT.com

MISSISSIPPI DEPARTMENT OF TRANSPORTATION

Brian D. Ratliff
Deputy Executive Director/Chief Engineer
Lisa M. Hancock
Deputy Executive Director/Administrati
Willie Hu
Director, Office of Enforceme
Charles R. Ca
Director, Office of Intermodal Planni

June 23, 2021

Hancock County Board of Supervisors
854 Highway 90 Ste A
Bay St Louis, MS 39520-2701

SUBJECT: 2021 Emergency Road and Bridge Repair Fund Program – Call for Projects

Dear Hancock County Board of Supervisors:

Recognizing the significance transportation infrastructure has on the State's economy and its importance to the citizens for mobility, the Mississippi Legislature established the Emergency Road and Bridge Repair Fund (ERBRF) during the 2018 Extraordinary Session. Based on the success of the program, Senate Bill 2825 of the 2021 Legislative Session earmarked $89 million of Highway Infrastructure Program funds received by MDOT pursuant to the federal Coronavirus Response and Relief Supplemental Appropriations Act of 2021 for the Emergency Road & Bridge Repair Program. In accordance with rules and regulations established by the Department under the 2018 legislation, MDOT will administer the Emergency Road and Bridge Repair Fund for emergency repairs to public roads and bridges.

MDOT will accept applications for the ERBRF program **July 1, 2021** through **5 p.m. August 6, 2021**. Please visit MDOT's website, **https://mdot.ms.gov/portal/erbrf_2021**, to review program information. All funding requests must be submitted using the online application form at this link. The application will be available July 1, 2021. Any agency requiring assistance in completing the applications may schedule an appointment at one of MDOT's District Offices by emailing **planning@mdot.ms.gov** a minimum of five-days prior to the application deadline. Additionally, any questions regarding the program or the application must be submitted in writing by email to the same address.

Sincerely,

Jeffrey C. Altman
Acting Executive Director

Attachment: Grant Announcement (9489 : Approve ERBRF Application for Bridge #22 Lott McCarty and Bridge #20 on Mitchell Road)

A RESOLUTION BY THE HANCOCK COUNTY BOARD OF SUPERVISORS REGARDING THE EMERGENCY ROAD & BRIDGE REPAIR FUND PROGRAM

WHEREAS, the Mississippi Department of Transportation (MDOT) is soliciting projects for the Emergency Road and Bridge Repair Fund (ERBRF) Program for emergency repairs to public roads and bridges in the state, and;

WHEREAS, The Hancock County Board of Supervisors desires to submit an application for the following bridges in Hancock County: a) Lott McCarty Bridge No. 22 b) Mitchell Road Bridge No. 20 and;

WHEREAS, The Hancock County Board of Supervisors acknowledges that if the project is awarded, grant funding will not exceed the amount requested in the application or the low bid, whichever is less, and

NOW, THEREFORE, BE IT RESOLVED, that The Hancock County Board of Supervisors authorizes the Grant Administrator, Maureen Anderson and County Engineer, Geoff Clemens to prepare and submit applications for the Emergency Road and Bridge Repair Fund Program and authorizes the execution of such grants and/or related documents required for commencement of the project.

SO ORDERED this the 19th day of July, 2021.

Hancock County Board of Supervisors

By: _____
Scotty Adam, Board President

Attachment: Resolution for Application (9489 : Approve ERBRF Application for Bridge #22 Lott McCarty and Bridge #20 on Mitchell Road)

Vulcan Inc
410 E Berry Ave.
Foley, AL 36535
Tel 251-943-7000

Customer Invoice
R07585

ORDER INFO

Cust PO No:	**21002460**
Invoice Date:	**7/9/2021**
Due Date:	**8/8/2021**
Terms:	**Net 30**
Order No:	**7030 (05/27/2021)**
Note:	

BILL TO — ***Hancock County***

Hancock County
Finance Dept, Suite A
854 Hwy 90
Bay St Louis, MS 39520
USA

SHIP TO — ***Kiln Maintenance Department***

Hancock County
18382 Highway 43
Kiln, MS 39556-8516
USA

Remit To:

Dept # 6397
Vulcan, Inc.
P O Box 11407
Birmingham, AL 35246-6397

SHIPPING INFO

Ship Date:	**7/9/2021**
Shipper No:	**R07605**
Ship Via:	**Best Possible Way**
Tracking No:	
Trailer No:	
Freight Terms:	**PrePaid**
FOB:	**Destination**

Line	Description	Order Qty	Ship Qty	Unit Price	Ext Price
1	R3-4080243930SCR: R3-4 .080 x 24" Square 3930 SCR U-Turn Prohibited - R3-4080243930SCR	2	2	17.6000/ea	35.20
2	W8-13080303931DSDP: W8-13 .080 x 30" Diamond 3931DS DP Bridge Ices Before Road - W8-13080303931DSDP	2	2	27.5000/ea	55.00

Note:

Sales Amount:	**$90.20**
Freight Charge:	**$0.00**
Total:	**$90.20**
Payments:	**$0.00**
Balance:	**$90.20**

No return goods will be accepted without prior written authorization. Our receipt from the transportation company constitutes delivery in good order and you must look to them for any damage to goods in transit. Note: a finance charge of 1.5% will be charged on balances which exceed terms shown on invoice; 18% APR.

Attachment: Vulcan PO21002460 $90.20 (9510 : Approve Vulcan Invoice for ERBRF Caesar Necaise Bridge Replacement)

HANCOCK COUNTY

Hancock County Board of Supervisors
854 Hwy 90, Suite A
Bay St. Louis, MS 39520

Purchase Order

Fiscal Year 2021 Page 1 of 1

The purchase order number SHALL be shown on all correspondence.

Purchase Order Number **21002460**

Purchase Order Date **05/24/2021**

Department **ROAD DEPARTMENT**

All prices are FOB DESTINATION, unless otherwise stated.

Bill To
Bookkeeping Dept.
854 Highway 90, Suite A
Bay St. Louis, MS 39520
P: 228-467-6012

Ship To RDDT
18382 HIGHWAY 43
KILN, MS 39556

Vendor 8312
VULCAN INC.
DBA VULCAN ALUM/SIGNS/STAMPING
PO BOX 1850
FOLEY, AL 36536-1850

VENDOR PHONE NUMBER	VENDOR EMAIL	VENDOR NUMBER	REQUISITION NUMBER	BUYER NAME	DELIVERY REFERENCE
		8312	20212791	Vic Johnson	

NOTES

R&B - Sign Dept

The Above Purchase Order Number Must Appear On All Correspondence - Packing Sheets And Bills Of Lading

ITEM #	DESCRIPTION	QUANTITY	UOM	UNIT PRICE	EXTENDED PRICE
1	30" x 30" Bridge Ices Before Road Yellow w/ Black Lettering **Caesar Necaise Bridge Project**	2.0000	EACH	$27.5000	$55.00
2	24" x 24" R3-4 No Turnaround Sign	2.0000	EACH	$17.6000	$35.20

INVOICE NEEDED

All orders must be shipped in full, no backorders accepted.

Approver Name: Robin Benoit

Approval Date: 05/24/2021

Robin Benoit
Purchase Clerk

Total Ext. Price $90.20

Purchase Order Total **$90.20**

Purchase Order Copy

Attachment: Vulcan PO21002460 $90.20 (9510 : Approve Vulcan Invoice for ERBRF Caesar Necaise Bridge Replacement)

Vulcan Inc
410 E Berry Ave.
Foley, AL 36535
USA
Phone 251-943-7000

Packing List

Ship From
Vulcan Signs
408 E Berry Ave
Foley, AL 36535
USA
Phone: 251-943-1541

Ship To
Hancock County
Kiln Maintenance Department
18382 Highway 43
Kiln, MS 39556-8516
USA
Phone: 228-255-3367

Order No
7030

Packing List No
R07605

Ship Date: 7/9/2021
Bol No: R07605
Carrier: Best Possible Way
Freight Terms: PrePaid
FOB: Destination
Invoice Number: R07585

Order Details	Description of Goods	Container Details	Shipped Quantity	Net Weight	Gross Weight
PO: 21002460 Releases: 2	Customer Part No: R3-4080243930SCR Part Name: R3-4 .080 x 24" Square 3930 SCR U-Turn Prohibited Freight Classification: 175900 2 85	1 Carton	2 Ea	9 lbs (4 kg)	10 lbs (4 kg)
PO: 21002460 Releases: 1	Customer Part No: W8-13080303931DSDP Part Name: W8-13 .080 x 30" Diamond 3931DS DP Bridge Ices Before Road Freight Classification: 175900 2 85	1 Carton	2 Ea	15 lbs (7 kg)	15 lbs (7 kg)

Totals:	Containers	Quantity	Net Weight	Gross Weight
	2	4 Ea	24 lbs (11 kg)	25 lbs (11 kg)

Shipper Signature

7/9/2021
Ship Date

Driver Signature

Plex 7/9/2021 9:10 AM / bclark.vi

Attachment: Vulcan PO21002460 $90.20 (9510 : Approve Vulcan Invoice for ERBRF Caesar Necaise Bridge Replacement)

Vulcan Inc
410 E Berry Ave.
Foley, AL 36535
USA
Phone 251-943-7000

Packing List

Ship From
Vulcan Signs
408 E Berry Ave
Foley, AL 36535
USA
Phone: 251-943-1541

Ship To
Hancock County
Kiln Maintenance Department
18382 Highway 43
Kiln, MS 39556-8516
USA
Phone: 228-255-3367

Order No

7030

Packing List No

R07605

Ship Date: 7/9/2021
Bol No: R07605
Carrier: Best Possible Way
Freight Terms: PrePaid
FOB: Destination
Invoice Number: R07585

Order Details	Description of Goods	Container Details	Shipped Quantity	Net Weight	Gross Weight
PO: 21002460 Releases: 2	Customer Part No: R3-4080243930SCR Part Name: R3-4 .080 x 24" Square 3930 SCR U-Turn Prohibited Freight Classification: 175900 2 85	1 Carton	2 Ea	9 lbs (4 kg)	10 lbs (4 kg)
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Totals:	Containers	Quantity	Net Weight	Gross Weight
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Shipper Signature

7/9/2021
Ship Date

Driver Signature

Plex 7/9/2021 9:10 AM / bclark.vi

Attachment: Vulcan PO21002460 $90.20 (9510 : Approve Vulcan Invoice for ERBRF Caesar Necaise Bridge Replacement)

ESC
Rev. 08/28/94 (Base)
Rev. 01/29/18 (This form)

PRELIMINARY ENGINEERING SERVICES CONTRACT

Lakeshore Road Resurfacing Project
STP-0101-00(154)LPA / 108785-701000
Hancock County

This CONTRACT, is made and entered into by and between the **Hancock County Board of Supervisors**, a body Politic of the State of Mississippi (the "LPA"), and, **Compton Engineering, Inc.** (the "CONSULTANT"), a **Corporation**, duly licensed and registered to do business in the State of Mississippi, whose address for mailing is **1969 Market Street, Pascagoula, Mississippi, 39567**. This CONTRACT shall be effective as of the latest date of execution below.

WITNESSETH:

WHEREAS, the LPA requires the services of a professional engineering firm for the purposes of providing preliminary engineering services for the design of a resurfacing project on Lakeshore Road from Lower Bay Road to Beach Road in Hancock County, MS, as provided for in STP-0101-00(154)LPA / **108785-701000**, hereinafter called the "PROJECT"; and

WHEREAS, the LPA desires to engage a qualified and experienced CONSULTANT to perform engineering services as stated above, hereinafter called the "SERVICES"; and

WHEREAS, the CONSULTANT has represented to the LPA that it is experienced and qualified to provide those SERVICES, and the LPA has relied upon such representation; and

WHEREAS, the CONSULTANT herein was selected through a Consultant Selection Process pursuant to the Mississippi Department of Transportation (hereinafter "MDOT") LPA Project Development Manual and pursuant to Federal Highway Administration ("FHWA") regulations, Engineering and Design Related Service Contracts, 23 C.F.R. Part 172 (as amended) and found satisfactory by the LPA; which is now desirous of entering into a CONTRACT;

NOW, THEREFORE, for and in consideration of the mutual promises and covenants contained herein and for other good and valuable consideration flowing unto the parties, the receipt and sufficiency of which is hereby acknowledged, the LPA and the CONSULTANT do hereby CONTRACT and agree as follows:

ARTICLE I. GENERAL RECITALS

The CONSULTANT shall, for the agreed fees, furnish all engineering services and materials required to perform the tasks described in the Scope of Work for the proposed transportation project. SERVICES provided by the CONSULTANT under this CONTRACT shall be performed in a manner consistent with that degree of care and skill ordinarily exercised by members of the same profession currently practicing under similar circumstances. In so doing, the CONSULTANT shall comply with all terms of this CONTRACT, including the Scope of Work and other exhibits, to the satisfaction of the LPA, which shall include any special requirements of the LPA. The CONSULTANT shall perform all SERVICES according to the terms of the CONTRACT, including all technical specifications and according to the prevailing industry standards, including standards of conduct and care, format and content.

Attachment: 20210719 - Lakeshore Road Resurfacing Project - Preliminary Engineering Services Contract (9449 : Preliminary Engineering

The LPA, in support of the CONSULTANT, will provide the CONSULTANT a Scope of Work shown in "Exhibit 2" hereto and any other data which may be of assistance to the CONSULTANT and within the possession and control of the LPA.

Manuals, guides, standards, and specifications applicable to this CONTRACT shall be those approved and/or adopted by MDOT and the FHWA and in effect on the effective date of this CONTRACT, unless otherwise specified in this CONTRACT or subsequently directed by MDOT during the course of the CONTRACT.

ARTICLE II. SCOPE OF WORK

The CONSULTANT shall perform the SERVICES in accordance with the Scope of Work attached to this CONTRACT as "Exhibit 2" and made a part hereof as if fully set forth herein. The performance of the SERVICES referred to in "Exhibit 2" shall be the primary basis for measurement of performance under this CONTRACT. The LPA specifically reserves the right and privilege to enlarge or reduce the scope or to cancel this CONTRACT at any time.

ARTICLE III. CONTRACT TERM, TERMINATION

This CONTRACT shall commence upon the latest date of execution below and continue until such time as the above named project is successfully completed to the satisfaction of the LPA (as demonstrated by the issuance of final payment) or until **December 31, 2021**, at 11:59 p.m., whichever comes first, at which time this CONTRACT shall absolutely and finally terminate.

During the term of this CONTRACT, the LPA reserves the right to terminate this CONTRACT in whole or in part, at any time, with or without cause, upon seven (7) days written notice to the CONSULTANT, notwithstanding any just claims by the CONSULTANT for payment for SERVICES rendered prior to the date of termination. In addition to payment for SERVICES rendered prior to the date of termination, the LPA shall be liable only for the reasonable costs, fees and expenses for demobilization and close out of this CONTRACT, based on actual time and expenses incurred by the CONSULTANT in the packaging and shipment of all documents covered by this CONTRACT to the LPA. In no event shall the LPA be liable for lost profits or other consequential damages.

ARTICLE IV. TIME OF PERFORMANCE

Time is of the essence in this CONTRACT. The CONSULTANT shall be prepared to perform its responsibilities for providing SERVICES by the date of execution of this CONTRACT.

The CONSULTANT has submitted a proposed project schedule to the LPA which has been incorporated herein as a part of "Exhibit 2" which, when approved by final execution of this CONTRACT, shall control the evaluation of the CONSULTANT'S progress on this PROJECT.

The CONSULTANT may not begin work on any feature of this PROJECT prior to receiving a Notice to Proceed.

Attachment: 20210719 - Lakeshore Road Resurfacing Project - Preliminary Engineering Services Contract (9449 : Preliminary Engineering

ARTICLE V. RELATIONSHIP OF THE PARTIES

The relationship of the CONSULTANT to the LPA is that of an independent contractor and, said CONSULTANT, in accordance with its status as an independent contractor, covenants and agrees that it will conduct itself consistent with such status, that it will neither hold itself out as, nor claim to be, an officer or employee of the LPA by reason hereof. The CONSULTANT shall not make any claim, demand or application for any right or privilege applicable to an officer or employee of the LPA, including but not limited to workers' compensation coverage, unemployment insurance benefits, social security coverage, retirement membership or credit, or any form of tax withholding whatsoever.

All notices, communications, and correspondence between the LPA and the CONSULTANT shall be directed to the key personnel and designated agents designated in this CONTRACT.

ARTICLE VI. COMPENSATION, BILLING & AUDIT

A. Cost and Fees

The CONSULTANT shall be paid on the basis set forth in "Exhibit 3" to this CONTRACT. Under no circumstances shall the LPA be liable for any amounts, including any costs, which exceed the maximum dollar amount of compensation that is specified in Exhibit 3.

B. Monthly Billing

The CONSULTANT must submit monthly billing to the LPA. (A sample of a required invoice is attached as "Exhibit 4"). All billing must be submitted in accordance with the Local Public Agency Consultant Operating Procedures. Each billing shall include all time and allowable expenses through the end of the billing period. Direct expenses, as used herein, include the costs of travel, subsistence, shipping charges, long distance telephone calls and printing if it is not company accounting policy to include these costs in overhead rates. Monthly payments will be made on the basis of a certified time record. The LPA retains the right to verify time and expense records by audit of any or all the CONSULTANT'S time and accounting records at any time during the life of this CONTRACT and up to three years thereafter.

If SERVICES are rendered within a given State fiscal year, an invoice requesting payment from the CONSULTANT shall be presented to the LPA within 60 days of the end of the State fiscal year. **Should the CONSULTANT fail to present the invoice within the allotted time, legislative approval may be required before payment can be rendered.**

The CONSULTANT further agrees that FHWA or any other federal agency may audit the same records at any time during the life of this CONTRACT and up to three years thereafter, should the funding source for all or any part of this CONTRACT be funds of the United States of America.

C. Progress Reports

The CONSULTANT shall provide the LPA monthly progress reports on two documents. The first document shall be a narrative outline of work performed during the billing period for which the CONSULTANT has submitted an invoice. The second document shall be a spreadsheet that indicates the amount of progress for each designated "Part" of the Scope of Work of the CONTRACT. If a contract is for a duration of 30 days or less, the provisions of this paragraph are waived. Otherwise, waiver of the provisions of this paragraph shall only be by written consent of the LPA.

D. Record Retention

The CONSULTANT shall maintain all time and expense records related to the PROJECT and used in support of its proposal and shall make such material available at all reasonable times during the period of this CONTRACT and for three years from the date of final payment under this CONTRACT for inspection by the LPA, and copies thereof shall be furnished upon request, at the LPA'S expense. The CONSULTANT agrees that the provisions of this Article shall be included in any CONTRACT it may make with any subconsultants, assignees or transferees.

Attachment: 20210719 - Lakeshore Road Resurfacing Project - Preliminary Engineering Services Contract (9449 : Preliminary Engineering

E. Retainage

The LPA shall retain the final 25% of the CONSULTANT'S Fixed Fees until all the deliverables have been received and found acceptable, the final payment request has been received, and an audit of the total PROJECT cost to date has been completed by the LPA or its designee.

ARTICLE VII. FINAL PAYMENT

The CONSULTANT shall clearly indicate on its last Invoice for the CONTRACT that the Invoice is "FINAL". The LPA will confirm that the CONTRACT is ready to be closed and the "FINAL" Invoice may be paid. All "FINAL" invoices shall pay any retainage withheld on the CONTRACT. However, under no circumstances will the total amount paid exceed the maximum not to exceed amount established for the CONTRACT. The CONSULTANT agrees that acceptance of the final payment shall be in full and final settlement of all claims arising against the LPA for payment for work done, materials furnished, cost incurred, or otherwise arising out of this CONTRACT and shall release the LPA from any and all further claims for payment, whether known or unknown, for and on account of said CONTRACT, including payment for all work done, and labor and material furnished in connection with the same. Failure to perform, to the satisfaction of the LPA, all terms of this CONTRACT, which include the Scope of Work and other exhibits, any technical specifications, and special requirements of the LPA, or the CONSULTANT'S failure to perform according to the prevailing industry standards, including standards of conduct and care, format and content, shall be corrected by the CONSULTANT without additional compensation. Neither the LPA's review, approval or acceptance of, nor payment for, the SERVICES required under this CONTRACT shall be construed to operate as a waiver of any rights under this CONTRACT, or of any cause of action arising out of the performance of this CONTRACT. The CONSULTANT shall be and remain liable to the LPA for all damages to the LPA caused by the CONSULTANT's negligent acts, errors and/or omissions in the performance of any of the SERVICES furnished under this CONTRACT. Errors and/or omissions discovered subsequent to the acceptance by the LPA of the final contract documents shall be corrected by the CONSULTANT without additional compensation. Notwithstanding inspection and acceptance by the LPA or any provision concerning the conclusiveness thereof, the CONSULTANT represents that SERVICES performed and work product(s) provided under this CONTRACT conform (or exceed) the requirements of this CONTRACT.

The CONSULTANT shall submit their "FINAL" invoice no later than 45 days following termination of the CONTRACT.

ARTICLE VIII. REVIEW OF WORK

Authorized representatives of the LPA may at all reasonable times review and inspect the SERVICES being provided under this CONTRACT and any addenda or amendments thereto. Authorized representatives of the FHWA may also review and inspect the SERVICES under this CONTRACT should funds of the United States of America be in any way utilized in payment for said SERVICES. Such inspection shall not make the United States of America a party to this CONTRACT, nor will FHWA interfere with the rights of either party hereunder.

All reports, drawings, designs, studies, maps, or other work product(s) prepared by and for the CONSULTANT, shall be made available to authorized representatives of the LPA for inspection and review at all reasonable times in the General Offices of the LPA. Authorized representatives of the FHWA may also review and inspect said reports, drawings, designs, studies, maps, and other work product(s) prepared under the CONTRACT should funds of the United States of America be in any way utilized in payment for the same. Acceptance by the LPA shall not relieve the CONSULTANT of its contractual and professional obligations. CONSULTANT shall correct, at its expense, any of its breaches, negligent acts, errors and/or omissions, in the final version of the work.

The CONSULTANT shall be responsible for performance of and compliance with all terms of this CONTRACT, including the Scope of Work and other exhibits, and including any technical specifications and special requirements of the LPA, to the satisfaction of the LPA, and shall be responsible for any negligent acts,

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errors and/or omissions, including those as to conduct and care, format and content, for all aspects of the CONTRACT, and including professional quality and technical accuracy of all designs, drawings, specifications, and other services furnished by the CONSULTANT.

Failure to comply with any terms of this CONTRACT shall be corrected by the CONSULTANT without additional compensation.

If any breach of CONTRACT, is discovered by LPA personnel after final acceptance of the work by the LPA, then the CONSULTANT shall, without additional compensation, cure any deficiency or breach including any negligent acts, errors and/or omissions in designs, plans, drawings, specifications, or other services.

In the event that the project schedule requires that a breach of this CONTRACT be corrected by someone other than the CONSULTANT then the actual costs incurred by the LPA for such corrections shall be the responsibility of the CONSULTANT. The LPA shall give the CONSULTANT an opportunity to correct said breach unless (1) the LPA determines, in its sole discretion, that the CONSULTANT cannot cure the breach within the schedule established by the LPA, or (2) the LPA determines, in its sole discretion, that the CONSULTANT cannot cure the breach to the satisfaction of the LPA.

In the event that the CONSULTANT breaches this CONTRACT, and the breaches of the CONSULTANT are discovered during the construction or any phase of work, then an accounting of all costs incurred by the LPA resulting from such breach, including any negligent acts, errors and/or omissions, will be made and such amount will be recovered from the CONSULTANT.

During construction or any phase of work performed by others based on the services provide by the CONSULTANT for this CONTRACT, the CONSULTANT shall confer with the LPA when requested for the purpose of interpreting the information, clarification of any ambiguities, and/or to correct any negligent acts, error or omission without additional compensation. The CONSULTANT shall prepare any plans or data needed to correct the negligent acts, error or omission without additional compensation, even though acceptance and/or final payment may have been received by the CONSULTANT. The CONSULTANT shall give immediate attention to these changes once notified by the LPA so there will be a minimum of delay to the contractor.

When notified by the LPA of potential negligent acts, errors and/or omissions, during the development, construction, or any phase of the project, the CONSULTANT shall establish and maintain cost accounting records to segregate all costs associated with the evaluation and correction of any negligent acts, errors and/or omissions. All costs associated with any negligent acts, errors and/or omissions, including direct or indirect, must be borne by the CONSULTANT. If after written notice from the LPA, the CONSULTANT fails or refuses to correct any negligent acts, errors and/or omissions, the LPA may, by contract or otherwise, correct or replace with similar services and charge to the CONSULTANT the cost occasioned to the LPA thereby, or offset and withhold a sum equal to said cost to the LPA from payments on any existing contract(s) with the CONSULTANT or against any sums due the CONSULTANT under the terms of this CONTRACT or any other active contract(s).

ARTICLE IX. RESPONSIBILITIES FOR CLAIMS AND LIABILITY

The CONSULTANT shall indemnify and hold harmless the LPA and all its officers, agents and employees from any claim, loss, damage, cost, charge or expense, including reasonable attorney fees, to the extent caused by any negligent act, actions, neglect, error or omission by the CONSULTANT, its agents, employees, or subconsultants during the performance of this CONTRACT, whether direct or indirect, and whether to any person or property for which the LPA or said parties may be subject, except that neither the CONSULTANT nor any of his agents or subconsultants will be liable under this provision for damages arising out of the injury or damage to persons or property to the extent caused by or resulting from the negligence of the LPA or any of its officers, agents or employees.

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The CONSULTANT'S obligations under this Article, including the obligations to indemnify, defend, hold harmless, pay reasonable attorney fees or, at the LPA'S option, participate and associate with the LPA in the defense and trial or arbitration of any damage claim, lien or suit and any related settlement negotiations, shall be initiated by the LPA'S notice of claim for indemnification to the CONSULTANT. Only an adjudication or judgment after the highest appeal is exhausted specifically finding the LPA entirely responsible shall excuse performance of this provision by the CONSULTANT. In such case, the LPA shall pay all costs and fees related to this obligation and its enforcement. Should there be a finding of dual or multiple liability, costs and fees shall be apportioned accordingly.

In conjunction herewith, the LPA agrees to notify the CONSULTANT in writing as soon as practicable after receipt or notice of any claim involving the CONSULTANT. These indemnities shall not be limited by reason of the listing of any insurance coverage below.

ARTICLE X. INSURANCE

Prior to beginning any work under this CONTRACT, the CONSULTANT shall obtain and furnish proof of insurance through Certificates of Insurance and, at MDOT's request, copies of insurance policies of the following:

A. Workers' Compensation Insurance in accordance with the laws of the State of Mississippi.

B. Commercial General Liability Insurance with a minimum combined limit of not less than One Million Dollars ($1,000,000.00) for each occurrence.

C. Errors and Omissions (Professional Liability) Insurance in an amount not less than One Million Dollars ($1,000,000.00) per claim; One Million Dollars ($1,000,000.00) annual aggregate.

D. Comprehensive Automobile Liability Insurance, in an amount not less than One Million Dollars ($1,000,000.00) per occurrence.

The LPA shall be listed as a certificate holder of insurance on any of the insurance required under this CONTRACT.

In the event that the CONSULTANT retains any subconsultant or other personnel to perform SERVICES or carry out any activities under or incident to work on any project or phase of this CONTRACT, the CONSULTANT agrees to obtain from said subconsultant or other personnel, certificates of insurance demonstrating that said subconsultant or other personnel shall have sufficient coverage, or CONSULTANT agrees to include said subconsultant or other personnel within the CONSULTANT'S coverage for the duration of this PROJECT or phase for which said subconsultant or other personnel is employed.

The Insurance coverage recited above shall be maintained in full force and effect by the CONSULTANT during the entire term of the CONTRACT. The LPA shall be notified of cancellation of any of the required insurance by the CONSULTANT and by the insurance company issuing any such cancellation of the required policies. Should CONSULTANT cease to carry the errors and/or omissions coverage listed above for any reason, it shall obtain "tail" or extended reporting period coverage at the same limits for a period of not less than three (3) years subsequent to policy termination or contract termination, whichever is longer.

All insurance carriers shall be licensed and in good standing with the Office of the Insurance Commissioner of the State of Mississippi.

A certificate of insurance acceptable to the LPA shall be issued to the LPA by the CONSULTANT prior to beginning any work under this CONTRACT and thereafter on an annual basis for the duration of this CONTRACT as evidence that policies providing the required insurance are in full force and effect. All policies

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of required insurance shall give thirty days written notice to the LPA before the effective date of cancellation or reduction in limits of any required insurance.

The CONSULTANT will furnish certified copies, upon request, of any or all of the policies and/or endorsements to the LPA prior to the execution of this CONTRACT and thereafter on an annual basis for the duration of this CONTRACT.

The CONSULTANT shall provide the LPA any and all documentation necessary to prove compliance with the insurance requirements of this CONTRACT as such documentation is requested, from time to time, by the LPA.

If the CONSULTANT fails to procure or maintain required insurance, the LPA may immediately elect to terminate this CONTRACT or, at its discretion, procure or renew such insurance and pay any and all premiums in connection therewith, and all monies so paid by the LPA shall be repaid by the CONSULTANT to the LPA upon demand, or the LPA may offset the cost of the premiums against any monies due to the CONSULTANT from the LPA.

ARTICLE XI. COVENANT AGAINST CONTINGENT FEES AND LOBBYING

The CONSULTANT shall comply with the relevant requirements of all federal, state or local laws. The CONSULTANT warrants that it has not employed or retained any company or person, other than a bona fide employee working solely for the CONSULTANT, to solicit or secure this CONTRACT, and that it has not paid or agreed to pay any company or person, other than a bona fide employee working solely for the CONSULTANT, any fee, commission, percentage, brokerage fee, gifts or any other consideration contingent upon or resulting from the award or making of this CONTRACT. The CONSULTANT warrants that it shall not contribute any money, gift or gratuity of any kind, either directly or indirectly to any employee of the LPA, or to any employee of the MDOT. For breach or violation of this warranty, the LPA shall have the right to annul this CONTRACT without liability, and the CONSULTANT shall forfeit any sums due hereunder at the time of such breach and may be barred from performing any future services for the LPA or participating in any future contracts with the LPA.

ARTICLE XII. EMPLOYMENT OF LPA'S PERSONNEL

The CONSULTANT shall not employ any person or persons in the employ of the LPA for any work required by the terms of this CONTRACT, without the written permission of the LPA, except as may otherwise be provided for herein.

ARTICLE XIII. MODIFICATION

If, prior to the satisfactory completion of the SERVICES under this CONTRACT, the LPA materially alters the scope, character, complexity or duration of the SERVICES from those required under this CONTRACT, a supplemental agreement may be executed between the parties. Also, a supplemental agreement may be negotiated and executed between the parties in the event that both parties agree the CONSULTANT'S compensation should be increased due to an increase in the nature, scope or amount of work necessary to properly provide the SERVICES required on any particular phase or project begun hereunder.

Oral agreements or conversations with the LPA, any individual member of the LPA, officer, agent, or employee of MDOT, either before or after execution of this CONTRACT, shall not affect or modify any of the terms or obligations contained in this CONTRACT. All modifications to this CONTRACT, amendments or addenda thereto must be submitted in writing and signed by the parties thereto before the modifications, amendments, or addenda become effective.

The CONSULTANT may not begin work on any modifications, amendments, or addenda prior to receiving a Notice to Proceed.

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Minor changes in the proposal which do not involve changes in the contract maximum not to exceed amount, extensions of time or changes in the goals and objectives of this CONTRACT may be made by written notification of such change by either the MDOT or the CONSULTANT to the other party, and shall become effective upon written acceptance thereof (i.e. letter agreement).

ARTICLE XIV. SUBLETTING, ASSIGNMENT OR TRANSFER

It is understood by the parties to this CONTRACT that the work of the CONSULTANT is considered personal by the LPA. The CONSULTANT shall not assign, subcontract, sublet or transfer any or all of its interest in this CONTRACT without prior written approval of the LPA. Under no condition will the CONSULTANT be allowed to sublet or subcontract more than 60% of the work required under this CONTRACT. It is clearly understood and agreed that specific projects or phases of the work may be sublet or subcontracted in their entirety provided that the CONSULTANT performs at least 40% of the overall CONTRACT with its own forces. Consent by the LPA to any subcontract shall not relieve the CONSULTANT from any of its obligations hereunder, and the CONSULTANT is required to maintain final management responsibility with regard to any such subcontract.

The LPA reserves the right to review all subcontracts documents prepared in connection with this CONTRACT, and the CONSULTANT agrees that it shall submit to the LPA any proposed subcontract document together with subconsultant cost estimates for review and written concurrence of the LPA in advance of their execution.

The CONSULTANT shall make prompt payment to all subconsultants no later than 15 days from receipt of each payment the LPA makes to the CONSULTANT. Each month, the CONSULTANT shall submit OCR-484-C found on MDOT's website to the LPA along with the Invoice. This form certifies payments to all Subconsultants and shows all firms even if the CONSULTANT has paid no monies to the firm during that estimate period (negative report). The CONSULTANT shall pay all retainage owed to the subconsultant for satisfactory completion of the accepted work within 15 days after receipt of payment.

ARTICLE XV. OWNERSHIP OF PRODUCTS AND DOCUMENTS AND WORK MADE FOR HIRE

The CONSULTANT agrees that all reports, documents, computer information and access, software, drawings, studies, notes, maps and other data and products, prepared by and for the LPA under the terms of this CONTRACT shall become and remain the property of the LPA upon creation and shall be delivered to the LPA upon termination or completion of work, or upon request of the LPA, regardless of any claim or dispute between the parties. All such data and products shall be delivered within thirty (30) days of receipt of a written request by the LPA.

The CONSULTANT and the LPA intend and agree that this CONTRACT to be a contract for SERVICES and each party considers the products and results of the SERVICES to be rendered by the CONSULTANT hereunder, including any and all material produced and/or delivered under this CONTRACT (the "Work"), to be a "work made for hire" under U.S. copyright and all applicable laws. The CONSULTANT acknowledges and agrees that the LPA owns all right, title, and interest in and to the Work including, without limitation, the copyright thereto and all trademark, patent, and all intellectual property rights thereto.

If for any reason the Work would not be considered a work made for hire under applicable law, or in the event this CONTRACT is determined to be other than a contract or agreement for a work made for hire, the CONSULTANT does hereby transfer and assign to the LPA, and its successors and assigns, the entire right, title, and interest in and to any Work prepared hereunder including, without limitation, the following: the copyright and all trademark, patent, and all intellectual property rights in the Work and any registrations and copyright, and/or all other intellectual property, applications relating thereto and any renewals and extensions thereof; all works based upon, derived from, or incorporating the Work; all income, royalties, damages, claims, and payments now or hereafter due or payable with respect thereto; all causes of action, either in law or in equity, for past, present, or future infringement based on the copyrights and/or all other intellectual property;

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all rights, including all rights to claim priority, corresponding to the foregoing in the United States and its territorial possessions and in all foreign countries. The CONSULTANT agrees to execute all papers and perform such other proper acts as the LPA may deem necessary to secure for the LPA or its designee the rights herein assigned.

The LPA may, without any notice or obligation of further compensation to the CONSULTANT, publish, re-publish, anthologize, use, disseminate, license, or sell the Work in any format or medium now known or hereafter invented or devised. The LPA 'S rights shall include, without limitation, the rights to publish, re-publish, or license a third party to publish, re-publish, or sell the Work in print, on the World Wide Web, or in any other electronic or digital format or database now known or hereafter invented or devised, as a separate isolated work or as part of a compilation or other collective work, including a work different in form from the first publication, and to include or license a third party to include the Work in an electronic or digital database or any other medium or format now known or hereafter invented or devised.

The CONSULTANT shall obtain any and all right, title, and interest to all input and/or material from any third party subconsultant, or any other party, who may provide such input and/or material to any portion of the Work so that said right, title, and interest, and all such interest in and to the Work including, without limitation, the copyright thereto and all trademark, patent, and all intellectual property rights thereto, shall belong to the LPA.

For any intellectual property rights currently owned by third parties or by the CONSULTANT and not subject to the terms of this CONTRACT, the CONSULTANT agrees that it will obtain or grant royalty-free, nonexclusive, irrevocable license(s) for or to the LPA at no cost to the LPA to use all copyrighted or copyrightable work(s) and all other intellectual property which is incorporated in the material furnished under this CONTRACT. Further, the CONSULTANT warrants and represents to the LPA that it has obtained or granted any and all such licensing prior to presentation of any Work to the LPA under this CONTRACT. This obligation of the CONSULTANT does not apply to a situation involving a third party who enters a license agreement directly with the LPA.

The CONSULTANT warrants and represents that it has not previously licensed the Work in whole or in part to any third party and that use of the Work in whole or in part will not violate any rights of any kind or nature whatsoever of any third party. The CONSULTANT agrees to indemnify and hold harmless the LPA, its successors, assigns and assignees, and its respective officers, directors, agents and employees, from and against any and all claims, damages, liabilities, costs and expenses (including reasonable attorneys' fees), arising out of or in any way connected with any breach of any representation or warranty made by CONSULTANT herein.

ARTICLE XVI. PUBLICATION AND PUBLICITY

The CONSULTANT agrees that it shall not for any reason whatsoever communicate to any third party, with the exception of the MDOT and the FHWA, in any manner whatsoever concerning any of its CONTRACT work product, its conduct under the CONTRACT, the results or data gathered or processed under this CONTRACT, which includes, but is not limited to, reports, computer information and access, drawings, studies, notes, maps and other data prepared by and for the CONSULTANT under the terms of this CONTRACT, without prior written approval from the LPA, unless such release or disclosure is required by judicial proceeding. The CONSULTANT agrees that it shall immediately refer any third party who requests such information to the LPA and shall also report to the LPA any such third party inquiry, with the exception of the MDOT and/or the FHWA. This Article shall not apply to information in whatever form that comes into the public domain, nor shall it restrict the CONSULTANT from giving notices required by law or complying with an order to provide information or data when such order is issued by a court, administrative agency or other authority with proper jurisdiction, or if it is reasonably necessary for the CONSULTANT to defend itself from any suit or claim.

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All approved releases of information, findings, and recommendations shall include a disclaimer provision and all published reports shall include that disclaimer on the cover and title page in the following form:

The opinions, findings, and conclusions in this publication are those of the author(s) and not necessarily those of the Local Public Agency, Mississippi Department of Transportation, Mississippi Transportation Commission, the State of Mississippi or the Federal Highway Administration.

ARTICLE XVII. CONTRACT DISPUTES

This CONTRACT shall be deemed to have been executed in **Hancock** County, Mississippi, and all questions including but not limited to questions of interpretation, construction and performance shall be governed by the laws of the State of Mississippi, excluding its conflicts of laws provisions, and any litigation with respect to this CONTRACT shall be brought in a court of competent jurisdiction in **Hancock** County, State of Mississippi. The CONSULTANT expressly agrees that under no circumstances shall the LPA be obligated to or responsible for payment of an attorney's fee for the cost of legal action to or on behalf of the CONSULTANT.

ARTICLE XVIII. COMPLIANCE WITH APPLICABLE LAW

A. The undersigned certify that to the best of their knowledge and belief, the foregoing is in compliance with all applicable laws.

B. The CONSULTANT shall observe and comply with all applicable federal, state, and local laws, rules and regulations, policies and procedures, ordinances, and orders and decrees of bodies or tribunals of the United States of America or any agency thereof, the State of Mississippi or any agency thereof, and any local governments or political subdivisions, that are in effect at the time of the execution of this CONTRACT or that may later become effective.

C. The CONSULTANT shall not discriminate against any employee nor shall any party be subject to discrimination in the performance of this CONTRACT because of race, creed, color, sex, national origin, age or disability.

D. The CONSULTANT shall comply and shall require its subconsultants to comply with the regulations for compliance with TITLE VI OF THE CIVIL RIGHTS ACT OF 1964, as amended, and all other applicable federal regulations as stated in "Exhibit 5" which is incorporated herein by reference.

E. The CONSULTANT shall comply with the provisions set forth in Department of Transportation regulations, Uniform Administrative Requirements for Grants and Cooperative Agreements, 49 CFR, Part 18, Et Seq., regarding Uniform Administrative Requirements for Grants and Cooperative agreements (as amended) in its administration of this CONTRACT or any subcontract resulting herefrom.

F. The CONSULTANT agrees that it will abide by the provisions of 49 CFR Section 26 regarding disadvantaged business enterprises and include the certification made in "Exhibit 5" to this CONTRACT in any and all subcontracts which may result from this CONTRACTS.

G. The CONSULTANT shall comply and shall require its subconsultants to comply with Code of Federal Regulations CFR 23 Part 634 - Worker Visibility – as stated in "Exhibit 5".

H. IMMIGRANT STATUS CERTIFICATION. The CONSULTANT represents that it is in compliance with the Immigration Reform and Control Act of 1986 (Public Law 99-603), as amended, in relation to all employees performing work in the State of Mississippi and does not knowingly employ persons in violation of the United States immigration laws. The CONSULTANT further represents that it is registered and participating in the Department of Homeland Security's E-Verify™ employment

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eligibility verification program, or successor thereto, and will maintain records of compliance with the Mississippi Employment Protection Act including, but not limited to, requiring compliance certification from all subcontractors and vendors who will participate in the performance of this Agreement and maintaining such certifications for inspection if requested. The CONSULTANT acknowledges that violation may result in the following: (a) cancellation of any public contract and ineligibility for any public contract for up to three (3) years, or (b) the loss of any license, permit, certification or other document granted by an agency, department or governmental entity for the right to do business in Mississippi for up to one (1) year, or (c) both. The CONSULTANT also acknowledges liability for any additional costs incurred by the LPA due to such contract cancellation or loss of license or permit. The CONSULTANT is required to provide the certification on Exhibit 9 in this CONTRACT to the LPA verifying that the CONSULTANT and subconsultant(s) are registered and participating in E-Verify prior to execution of this CONTRACT

I. The covenants herein shall, except as otherwise provided, accrue to the benefit of and be binding upon the successors and assigns of the parties hereto.

ARTICLE XIX. WAIVER

Failure of either party hereto to insist upon strict compliance with any of the terms, covenants, and conditions hereof shall not be deemed a waiver or relinquishment of any similar right or power hereunder at any subsequent time, or of any other provision hereof, nor shall it be construed to be a modification of the terms of this CONTRACT.

ARTICLE XX. SEVERABILITY

If any terms or provisions of this CONTRACT are prohibited by the laws of the State of Mississippi or declared invalid or void by a court of competent jurisdiction, the remainder of this CONTRACT shall not be affected thereby and each term and provision of this CONTRACT shall be valid and enforceable to the fullest extent permitted by law.

ARTICLE XXI. ENTIRE AGREEMENT

This CONTRACT constitutes the entire agreement of the parties with respect to the subject matter contained herein and supersedes and replaces any and all prior negotiations, understandings, and agreements, written or oral, between the parties relating thereto.

ARTICLE XXII. CONFLICT OF INTEREST

The CONSULTANT covenants that no public or private interests exist and none shall be acquired directly or indirectly which would conflict in any manner with the performance of the CONSULTANT'S CONTRACT. The CONSULTANT further covenants that no employee of the CONSULTANT or of any subconsultant(s), regardless of his/her position, is to personally benefit directly or indirectly from the performance of the SERVICES or from any knowledge obtained during the CONSULTANT'S execution of this CONTRACT.

ARTICLE XXIII. AVAILABILITY OF FUNDS

It is expressly understood and agreed that the obligation of the LPA to proceed under this CONTRACT is conditioned upon the availability of funds, the appropriation of funds by the Mississippi Legislature, and the receipt of state and/or federal funds. If, at any time, the funds anticipated for the fulfillment of this CONTRACT are not forthcoming or are insufficient, either through the failure of the federal government to provide funds or of the State of Mississippi to appropriate funds or the discontinuance or material alteration of the program under which funds were provided, or if funds are not otherwise available to the LPA for the performance of this CONTRACT, the LPA shall have the right, upon written notice to the CONSULTANT, to immediately terminate or stop work on this CONTRACT without damage, penalty, cost, or expense to the LPA of any kind whatsoever. The effective date of termination shall be as specified in the notice of termination.

ARTICLE XXIV. STOP WORK ORDER

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A. **Order to Stop Work.** The LPA may, by written order to the CONSULTANT at any time, and without notice to any surety, require the CONSULTANT to stop all or any part of the work called for by this CONTRACT. This order shall be for a specified period not exceeding twenty-four (24) months after the order is delivered to the CONSULTANT unless the parties agree to any further period. Any such order shall be identified specifically as a stop work order issued pursuant to this clause. Upon receipt of such an order, the CONSULTANT shall forthwith comply with its terms and take all steps to minimize the occurrence of costs allocable to the work covered by the order during the period of work stoppage. Before the stop work order expires, or within any further period to which the parties shall have agreed, the LPA shall either:

(1) Cancel the stop work order; or

(2) Terminate the work covered by such order according to and as provided in Article III of this CONTRACT.

Prior to the LPA'S taking official action to stop work under this CONTRACT, the Executive Director of MDOT and/or the LPA may notify the CONSULTANT, in writing, of MDOT'S or the LPA's intentions to ask the LPA or CONSULTANT to stop work under this CONTRACT. Upon notice from the Executive Director of MDOT or the LPA, the CONSULTANT shall suspend all activities under this CONTRACT, pending final action by the LPA.

B. **Cancellation or Expiration of the Order.** If a stop work order issued under this clause is canceled at any time during the period specified in the order, or if the period of the order or any extension thereof expires, the CONSULTANT shall have the right to resume work. If the LPA decides that it is justified, an appropriate adjustment may be made in the delivery schedule. If the stop work order results in an increase in the time required for or in the CONSULTANT'S cost properly allocable to the performance of any part of this CONTRACT and the CONSULTANT asserts a claim for such an adjustment within 30 days after the end of the period of work stoppage, an equitable adjustment in this CONTRACT may be made by written modification of this CONTRACT as provided by the terms of this CONTRACT.

C. **Termination of Stopped Work.** If a stop work order is not canceled and the work covered by such order is terminated, the CONSULTANT may be paid for SERVICES rendered prior to the Termination. In addition to payment for SERVICES rendered prior to the date of termination, the LPA shall be liable only for the costs, fees, and expenses for demobilization and close out of this CONTRACT, based on actual time and expenses incurred by the CONSULTANT in the packaging and shipment of all documents covered by this CONTRACT to the LPA. In no event shall the LPA be liable for lost profits or other consequential damages.

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ARTICLE XXV. KEY PERSONNEL & DESIGNATED AGENTS

The CONSULTANT agrees that Key Personnel identified as assigned to phases hereunder as set forth in this CONTRACT or as established in the organizational chart of the CONSULTANT's proposal, shall not be changed or reassigned without prior approval of the LPA or, if prior approval is impossible, and then notice to the LPA and subsequent review by the LPA which may approve or disapprove the action. For purposes of implementing this section and all other sections of this CONTRACT with regard to notice, the following individuals are herewith designated as agents for the respective parties:

LPA:

For Contractual Matters:
Maureen Anderson
Hancock County Board of Supervisors
854 HIGHWAY 90, SUITE A
BAY ST. LOUIS, MS 39520
228-467-0172
228-467-2691
Maureen.Anderson@co.hancock.ms.us

For Technical Matters:
Vic Johnson
Hancock County Board of Supervisors
854 HIGHWAY 90, SUITE A
BAY ST. LOUIS, MS 39520
228-467-0172
228-467-2691
Vic.Johnson@co.hancock.ms.us

CONSULTANT:

For Contractual Matters:
John Studstill
Compton Engineering, Inc.
3036 Longfellow Drive
Bay Saint Louis, MS 39520
228-467-2770
228-467-2720
johns@comptonengineering.com

Licensure Number
from the Mississippi
Board of Licensure
for Professional
Engineers and Surveyors:

P.E. #18825

For Technical Matters:
John Studstill
Compton Engineering, Inc.
3036 Longfellow Drive
Bay Saint Louis, MS 39520
228-467-2770
228-467-2720
johns@comptonengineering.com

Licensure Number
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Board of Licensure
for Professional
Engineers and Surveyors:

P.E. #18825

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ARTICLE XXVI. AUTHORIZATION

Both parties hereto represent that they have authority to enter into this CONTRACT and that the individuals executing this CONTRACT are authorized to execute it and bind their respective parties and certified copies of the applicable Resolution of the Corporate Board of Directors of the CONSULTANT are attached hereto as "Exhibit 1" and incorporated herein by reference and made a part hereof as if fully copied herein in words and figures.

WITNESS this my signature in execution hereof, this the ____ day of _____, 20___.

Hancock County Board of Supervisors

_____

Scotty Adam, President

WITNESS this my signature in execution hereof, this the _____ day of _____, 20___.

Compton Engineering, Inc.

_____

Geoffrey Clemens, President

STATE OF MISSISSIPPI
DAWN E. MALLEY
NOTARY PUBLIC
ID No. 112699
Commission Expires
June 11, 2023
HANCOCK COUNTY

ATTEST: Dawn Malley

Exhibits attached hereto and incorporated by reference into this contract include those identified on the attached page entitled "List of Exhibits".

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LIST OF EXHIBITS

1. Evidence of Authority
2. General Scope of Work and Common Specifications
3. Fees and Expenses
4. Sample Invoice
5. Notice to the CONSULTANT
6. The CONSULTANT'S Certificate Regarding Debarment, Suspension and Other Responsibility Matters
7. Certification of the LPA
8. This Exhibit was intentionally left blank
9. Prime Consultant / Contractor EEV Certification and Agreement

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EXHIBIT 1

{{{{Attach a copy of authority to execute contracts on behalf of the LPA}}}}

{{{{Attach a copy of authority to execute contracts on behalf of the Consultant Corporation here}}}}

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RESOLUTION OF BOARD OF DIRECTORS OF COMPTON ENGINEERING, INC.

At a special meeting of Compton Engineering, Inc. at which meeting all members of the Board of Directors were present, the following resolution was moved, seconded and adopted:

"RESOLVED, that GEOFFREY F. CLEMENS, President, is hereby authorized to sign a contract with Hancock County on behalf of the corporation."

There being no further business, upon motion duly seconded and carried, the meeting was adjourned.

* *

I do hereby certify that the foregoing is a true and correct copy of a resolution passed at a meeting of Compton Engineering, Inc. as set out.

L. David Compton, Chief Operating Officer — 4-25-14 Date

Geoffrey F. Clemens, President — 4/25/14 Date

George J. Duggan, III, Senior Vice President — 4/25/14 Date

James M. Lagasse, Vice President — 4-25-14 Date

Kevin R. Yates, Vice President — 4-25-2014 Date

D. Renee Pettis, Secretary/Treasurer — 4/25/14 Date

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EXHIBIT 2

SCOPE OF WORK

GENERAL REQUIREMENTS

The following engineering services shall be performed by the CONSULTANT on behalf of the LPA in accordance with this CONTRACT at the direction of the LPA for the purpose of providing bid documents to Resurface Lakeshore Road from Beach Blvd to Lower Bay Road.

The following engineering services shall be performed by the CONSULTANT in accordance with this CONTRACT and the latest Project Development Manual (PDM) for the LPA at the time of the execution of this CONTRACT.

A Project Schedule is required. Work progression is to proceed in accordance with the attached agreed Project Schedule. A status report along with an updated Project Schedule is required monthly. This report is to be submitted by the 7th of each month to the LPA for their signature and then submitted to the MDOT District LPA Coordinator. This monthly report is to be submitted by the CONSULTANT and will update the LPA on the status of the project. Recent milestones in plan development, such as the submittal of plans for review, shall be documented. Also, the target dates for the future milestones should be included.

The CONSULTANT shall, if requested by MDOT or LPA, attend any meetings concerning this Project.

The CONSULTANT shall comply with the current version of the following publications:

Roadway Design

1. MDOT *Roadway Design Manual*, and supplemented with updated design policies as described in Design Memos located on Roadway Design Division's website;
2. MDOT Roadway Design Standard Drawings;
3. MDOT Roadway Design Special Design Sheets;
4. MDOT *Roadway Design CADD Manual*;
5. MDOT *Survey Manual*;
6. MDOT *Access Management Manual*;
7. MDOT Traffic Engineerings *Typical Signing Details*;
8. MDOT *Intelligent Transportation Systems Design Manual*;
9. *Mississippi Standard Specifications for Road and Bridge Construction*;
10. AASHTOâ€™S *A Policy on Geometric Design of Highways and Streets*;
11. AASHTO *Roadside Design Guide*;
12. AASHTO *Highway Safety Manual* (HSM);
13. AASHTO *Guide for the Development of Bicycle Facilities*;
14. AASHTO *Guide for the Planning, Design, and Operation of Pedestrian Facilities*;
15. NACTO *Urban Street Design Guide*;
16. Manual *on Uniform Traffic Control Devices* (MUTCD); and
17. Any other publications listed in Exhibit 8, or as instructed by MDOT.

TYPICAL ITEMS/MATERIALS PROVIDED BY THE LPA AND/OR MDOT

Based on availability, the LPA may provide information to the CONSULTANT including but not limited to

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plans and information from previous studies and projects including but not limited to environmental studies, USGS reports, traffic studies, roadway and bridge plans, bridge inspection reports, underwater inspection reports, pile records, CADD files, survey control points.

The LPA will provide a single point-of-contact for day-to-day coordination.

ENVIRONMENTAL STUDIES (CATEGORICAL EXCLUSION) WITHOUT NEW ROW*

*New ROW includes donated ROW and permanent easements. New ROW does not include temporary easements.

The CONSULTANT will perform various Engineering and Environmental studies necessary to prepare a Categorical Exclusion, in accordance with the US Department of Transportation, Federal Highway Administration Technical Advisory T 6640.8A, Guidance for Preparing and Processing Environmental Documents and Section 4 (F) Documents; Federal-Aid Policy Guide 23 CFR 770, 771, 772, and 777 at the time this CONTRACT is executed; and MDOT Project Development/Environmental Documentation, S.O.P. No. ENV-02-01-00-000 and other related Federal and State regulations, laws and/or procedures that may be in effect at the time this CONTRACT is executed and complete the ENV-160 form.

PHASE A (FIELD REVIEW) ROADWAY

Phase A (Field Review) Roadway Plans

The CONSULTANT will submit the LPA-100 and LPA-700 forms to MDOT.

MDOT approval of the LPA-100 & LPA-700 forms are required prior to the scheduling of a field review.

The Field Review Plans shall contain, at a minimum:

A. Title Sheet;
B. Typical Sections;

The CONSULTANT shall include the following: preliminary earthwork quantities, preliminary pavement marking sheets, as well as any traffic control that will be required during construction.

Following the Field Inspection, the CONSULTANT shall make all approved plan changes as instructed.

PHASE B (OFFICE REVIEW) ROADWAY DESIGN

(Construction Plans and Specifications)

The Office Review Plan requirements include the following components

PHASE B (Office Review) Roadway Plans

A. Title Sheet;
B. Detailed Index Sheet(s);
C. General Notes Sheet(s);
D. Typical Section Sheet(s);

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E. Summary of Quantities Sheet(s);
F. Estimated Quantities Sheet(s);
G. Traffic control plans;
H. Temporary Erosion Control Standard Drawings;
I. Detailed Pavement Marking Sheet(s), not covered by Standard Drawings;
J. Permanent Signing Plans;
K. Standard Drawings;
L. Other applicable plans as necessary for the construction of the project;
M. All calculations, notes, and data used to develop the plans

On projects which include a disturbed area over five acres, the CONSULTANT is required to prepare a LCNOI (Large Construction Notice of Intent) and shall include a detailed erosion control plan in the Phase B (Office Review) plans.

Following the Office Review, the CONSULTANT shall make all approved plan changes as instructed

PHASE C (PS&E) ROADWAY DESIGN

(Construction Plans and Specifications)

The PS&E requirements include the following components

PHASE C (PS&E) Roadway Plans

A. Title Sheet;
B. Detailed Index Sheet(s);
C. General Notes Sheet(s);
D. Typical Section Sheet(s);
E. Summary of Quantities Sheet(s);
F. Estimated Quantities Sheet(s);
G. Traffic control plans;
H. Temporary Erosion Control Standard Drawings;
I. Detailed Pavement Marking Sheet(s), not covered by Standard Drawings;
J. Permanent Signing Plans;
K. Standard Drawings;
L. Other applicable plans as necessary for the construction of the project;
M. All calculations, notes, and data used to develop the plans

ACRONYM DEFINITION

AASHTO	American Association of State Highway and Transportation Officials
BOP	Beginning of Project
CBR	California Bearing Ratio

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CD	Collector/Distributor Road
CLOMR	Conditional Letter of Map Revision
CPT	Cone Penetrometer
EOP	End of Project
FEMA	Federal Emergency Management Agency
FHWA	Federal Highway Administration
GLO	General Land Office
GPS	Global Positioning System
ITS	Intelligent Transportation Systems
LCNOI	Large Construction Notice of Intent
LOMR	Letter of Map Revision
LPA	Local Public Agency
LRFD	Load Resistance Factor Design
MDOT	Mississippi Department of Transportation
MSE	Mechanically Stabilized Earth
MUTCD	Manual on Uniform Traffic Control Devices
NFIP	National Flood Insurance Program
NWI	National Wetland Inventory
OHWM	Ordinary High Water Marks
PDM	Project Development Manual
ROW	Right-of-Way
RQD	Rock Quality Designation
SMD	MDOT Survey-Maps/Deeds Section
SOP	Standard Operating Procedures
TO	Transportation Operations
USACE	United States Army Corps of Engineers
USFW	United States Fish and Wildlife Service
USGS	United States Geological Survey
WRP	Wetland Reserve Program

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Proposed project Schedule
Lakeshore Road from Beach Blvd to Lower Bay Road
Hancock County
STP-0101-00(154)LPA / 108785-701000
Compton Engineering

Item Description	Anticipated Time to Complete
Project Activation	**3 days**
LPA 100	1 day
LPA 700/800	1 day
Kickoff Meeting	1 day
Environmental Documentation	**4 days**
ENV-160	4 days
Field Review	**21 days**
Print and Distribute Plans	1 day
Staking/Utility Locate Coord	14 days
Conduct Plan in Hand Review	1 day
Prepare Plan Review Report	1 day
Modify Plans per review comments	4 days
Office Review	**27 days**
Print Plans and Specification	1 day
Compile Design Notebook	1 day
Prepare ROW/Util Status Report	3 days
Develop Specifications	5 days
Prepare Construction Estimate	5 days
Assemble and Distribute PS&E	2 days
Conduct Plan Review	1 day
Prepare Office Review Report	1 day
Modify Plans per review comments	8 days
Permits	**21 days**
NPDES	N/A
USACE	N/A
CSX Review	21 days
PS&E Assembly	**24 days**
Right of Way Certification	2 days
Utility Certification	2 days
Encroachment Certification	1 day
Hazardous Waste Certification	1 day
Asbestos Abatement Certification	1 day
Compose Letters	3 days
Compile Forms	3 days
Print Plans	1 day
Assemble Specifications	2 days
Material Checklist	2 days
MDOT Coordination	6 days

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Advertisement	**12 days**
Print Plans and Specifications	1 day
Prepare Advertisement	1 day
Bidder Coordination	4 days
Receive & Evaluate Bids	4 days
Assemble Bids and Submit	2 days
Survey	**N/A**
Plans	**28 days**
Title Sheet	1 day
Detailed Index	1 day
General Notes	1 day
Summary of Quantities	4 days
Estimated Quantities	4 days
Plan Sheets 1" = 20'	6 days
Misc Details	11 days
Quality Control	**12 days**

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EXHIBIT 3

FEES AND EXPENSES

The LPA shall pay the CONSULTANT on an actual cost-plus fixed-fee basis with an upset limit of **$51,392.02** for the satisfactory completion of the Scope of Work set forth under "Exhibit 2", hereto, for all salaries, payroll additives, overhead, direct costs and CONSULTANT'S fixed fees attributable to this CONTRACT.

Actual costs as the term is used herein shall include all direct salaries, payroll additives, overhead and direct cost. Direct salaries are those amounts actually paid to the person performing the SERVICES, which are deemed reasonably necessary by the LPA for the advancement of the Scope of Work. Overtime work is not contemplated by this CONTRACT. Accordingly, direct salaries chargeable to this CONTRACT shall not include any overtime premium. Salaries for officers, principals or partners shall not increase at a rate in excess of that for other employees. Payroll additives and overhead consist of employee fringe benefits and that part of CONSULTANT'S allowable indirect costs attributable to this CONTRACT.

Direct Costs are those charges deemed reasonably necessary by the LPA for the successful completion of the Scope of Work, which are charged directly to the project and not included in overhead.

Fixed fee as the term is used herein shall mean a dollar amount established to cover the CONSULTANT'S profit and business expenses not allocable to overhead for the successful completion of the SERVICES.

Each month, the CONSULTANT shall submit OCR-484-C found on MDOT's website to the LPA along with the Invoice. This form certifies payments to all Subconsultants and shows all firms even if the CONSULTANT has paid no monies to the firm during that estimate period (negative report).

SCHEDULE OF MAXIMUM RATES, EXPENSES & FEES:

The following schedule of rates for SERVICE will not be exceeded for all work under this CONTRACT:

Direct Salaries:

Direct salaries shall not exceed those amounts actually paid to an employee performing SERVICES reasonably necessary for the completion of the Scope of Work set forth under "Exhibit 2" to this CONTRACT.

Upon MDOT's request, all charges for SERVICES must be substantiated by supporting data, i.e. certified time sheets, daily logs, check stubs, pay vouchers, etc.

Payroll Additive & Overhead:

The current overhead rates shall be submitted by the CONSULTANT and approved by the MDOT within nine (9) months of the end of the CONSULTANT's fiscal period. The current overhead rate, as defined in this CONTRACT, shall be the overhead rate for the CONSULTANT's most recent previous fiscal period. The CONSULTANT's failure to provide a current overhead rate within nine (9) months of the end of the CONSULTANT's fiscal period may result in the CONSULTANT being deemed ineligible for any potential Supplemental Agreements with LPA. The estimated FCCM for cost proposals, Supplemental Agreements, and invoices must be specially identified and distinguished from the other costs. Profit/Fee shall not include amounts applicable to FCCM.

Final payment of the overhead rate costs shall be adjusted after completion of the final audit to reflect the actual rates experienced by the CONSULTANT during the course of this CONTRACT; however, in no event shall such an adjustment allow this CONTRACT'S cost to exceed the maximum limitation stated. Said audit of

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the CONSULTANT will be conducted by the LPA, or the LPA'S designated auditor at the conclusion of this CONTRACT in accordance with Federal and the LPA requirements.

All overhead rates submitted to MDOT for approval shall comply with the current edition of the AASHTO Audit Guide, as amended. In addition, the CONSULTANT shall submit written certification in accordance with FHWA Order 4470.1A, as amended, that the indirect cost rate submitted does not include any costs which are expressly unallowable and the indirect cost rate was established only with allowable costs in accordance with the applicable cost principles contained in the Federal Acquisition Regulations (FAR) of 48 CFR part 31.

Direct Costs:

The LPA will reimburse the CONSULTANT'S actual documented expenses; or the amount allowable under the current edition of the MDOT State Travel Handbook, whichever is lower. Except as otherwise specifically provided herein, the procedures generally outlined in the MDOT State Travel Handbook shall govern the allowability of any expense reimbursement. This policy will include no meal reimbursement when there is no overnight stay. **However, Direct costs for lodging shall be reimbursed in accordance with FAR 31.205-46(a)(2).**

All direct costs must be substantiated by supporting data in accordance with the MDOT State Travel Handbook, i.e. mileage, log books, receipts, etc.

All other expenses will be reimbursed upon receipt of acceptable paid invoices.

Fixed Fee:

The CONSULTANT'S fixed fee shall be **$5,393.58**, which sum shall be paid incrementally each month in an amount determined by multiplying the total fixed fee by the project completion percentage, less any amounts previously paid for fixed fees.

Contract Maximums:

Under no circumstances shall the amount payable by the LPA for this assignment exceed **$51,392.02** (Total of all Charges) without the prior written consent of both parties.

FEE AND EXPENSE SUMMARY

	Primes Labor Cost & Overhead	Primes Direct Costs	Primes Fixed Fee	Sub-Consultants	Project Total
Project Total	45,062.44	936.00	5,393.58	0.00	51,392.02

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EXHIBIT 4
SAMPLE CSU-001 – COST PLUS FIXED FEE

LPA-CSU-001 For LPA's

REV 4/01/2016

MISSISSIPPI DEPARTMENT OF TRANSPORTATION
MDOT REIMBURSEMENT ESTIMATE - RECAP SHEET

Date Processed January 0, 1900
Vendor Number 3100000000 MDOT Project Number 0 P.O. No. 3941
Project No. County 0 Invoice Number : 0
In Account With 0 Address 0 Sheet No. 1
Contract Number: CS 000000 Surety
Est. No. 0 0 Period January 0, 1900 THRU January 0, 1900 Document No.

	Line Item	OCA	User Code 1	Object	Project Number / Detail Code	User Code 2	Current Period	Previous Estimate	Total Allowed to Date
Total Participating Cost	000001	00000	0	0	0	0	0.00	0.00	0.00
Total							0.00	0.00	0.00
Total All Work Due							0.00	0.00	0.00
Total Net Work Due							**0.00**	**0.00**	**0.00**

Quantities Checked
Original Signed C00000000 — Project Engineer
LPA Official 0
Approved By: — Consultant Services Unit Engineer - Scot Ehrgott, P.E.

Contract Not To Exceed Amount
$0.00

NTP Date
January 0, 1900

Termination Date
January 0, 1900

AMOUNT OF PAYMENT FOR PROGRESS ESTIMATES AND FINAL ESTIMATES SHOULD BE ROUNDED TO THE NEAREST CENTS ($0.00)

% Matching Funds Deduction for LPA 0.00000%	001	00000	0	0	0	0	0.00	0.00	0.00
						TOTAL Net Amount Owed to the LPA	**0.00**	**0.00**	**0.00**

THE SOLE PURPOSE OF THE ENGINEER'S SIGNATURE IS TO ACKNOWLEDGE THAT THE LPA HAS SUBMITTED ALL REQUIRED DATA BY THE LPA MANUAL FOR PAYMENT

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EXHIBIT 4

SAMPLE INVOICE – COST PLUS FIXED FEE

LOCAL PUBLIC AGENCY
ADDRESS
CITY, STATE, ZIP CODE DATE:

ATTENTION: ACCOUNTS PAYABLE

INVOICE NO. 0000
PERIOD _____, 20__ THROUGH ____, 20__
PROFESSIONAL SERVICES IN ACCORDANCE WITH
CONTRACT DATED_____, 20__, AS RELATES TO
PROJECT NO. ___-___-____-____-____-___ IN_____ COUNTY, HIGHWAY_____.

CONSULTANT:
CUSTOMER NUMBER 0000000000 FILE NUMBER 000-000000
REPORT NUMBER: 000 through 000 FMS NUMBER 000000-000000LPA

	CURRENT PERIOD	PREVIOUS ESTIMATE	TOTAL ALLOWED TO DATE_____
DIRECT SALARIES	$	$	$
* PAYROLL ADDITIVE (less FCCM)	$	$	$
FIXED FEE (% complete X total fee less amounts previously paid – not to exceed 75%)	$	$	$
PAYROLL ADDITIVE w/ FCCM only	$	$	$
** DIRECT COSTS	$	$	$
PROJECT TOTAL	$	$	$
AMOUNT DUE THIS INVOICE:	$	$	$

NOTE:
1. * PAYROLL ADDITIVES (INCLUDING ALL FRINGE BENEFITS & OVERHEAD-)
2. ** DIRECT COSTS (ATTACH SUPPORTING DATA)
3. THE CONSULTANT MAY USE ITS OWN INVOICE FORM SO LONG AS IT HAS BEEN APPROVED. PRIOR TO SUBMISSION BY THE CONSULTANT SAID FORM SHOULD, AT A MINIMUM, CONTAIN THE ABOVE INFORMATION

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SUPPORTING DATA

Project No. 00-0000-00-000-00
County _____

Employee and Classification	Pay Period Date	Rate of Pay	Period Hours	Period Costs	Period Costs	To Date
DIRECT LABOR AND DIRECT COSTS						
John P. Public, Jr Engineer		0.00	0.0	0.00	0.00	0.00
John P. Public, Jr Designer		0.00	0.0	0.00	0.00	0.00
John P. Public, Jr Engineer		0.00	0.0	0.00	0.00	0.00
John P. Public, Jr Technician		0.00	0.0	0.00	0.00	0.00
Sub Total			0.0	0.00	0.00	0.00
Payroll Additives				0.00	0.00	0.00
Total Labor				0.00	0.00	0.00
Fixed Fee				0.00	0.00	0.00
Direct Costs				0.00	0.00	0.00
Subconsultant(s)				0.00	0.00	0.00
Project Total				0.00	0.00	0.00

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EXHIBIT 5

NOTICE TO CONTRACTORS, FEDERAL AID CONTRACT COMPLIANCE WITH TITLE VI OF THE CIVIL RIGHTS ACT OF 1964

COPELAND ANTI-KICKBACK ACT, DAVIS BACON ACT, CONTRACT WORK HOURS AND SAFETY STANDARDS ACT, CLEAN AIR ACT, ENERGY POLICY AND CONSERVATION ACT, and WORKER VISIBILITY

During the performance of this CONTRACT, the CONSULTANT, for itself, its assignees and successor-in-interest (hereinafter referred to as the "CONSULTANT") agrees as follows:

1. Compliance with Regulations: The CONSULTANT will comply with the Regulations of the Department of Transportation, relative to nondiscrimination in Federally-assisted programs of the U. S. Department of Transportation (Title 49, Code of Federal Regulations, Part 21, hereinafter referred to as the "Regulations"), which are herein incorporated by reference and made a part of this CONTRACT.

2. Nondiscrimination: The CONSULTANT, with regard to the work performed by it after award and prior to completion of the contract work, will not discriminate on the grounds of race, religion, color, sex, national origin, age or disability in the selection and retention of subconsultants including procurement of materials and leases of equipment. The CONSULTANT will not participate either directly or indirectly in the discrimination prohibited by Section 21.5 of the Regulations, including employment practices when this CONTRACT covers a program set forth in Appendix B of the Regulations. In addition, the CONSULTANT will not participate either directly or indirectly in discrimination prohibited by 23 C.F.R. 710.405(b).

3. Solicitations for Subcontracts. Including Procurement of Materials and Equipment: In all Solicitations, either by competitive bidding or negotiation made by the CONSULTANT for work to be performed under a subcontract, including procurement of materials or equipment, each potential subconsultant or supplier shall be notified by the CONSULTANT of the CONSULTANT'S obligations under this CONTRACT and the Regulations relative to nondiscrimination on the grounds of race, religion, color, sex, national origin, age or disability.

4. Anti-kick back provisions: All CONTRACTS and subcontracts for construction or repair shall include a provision for compliance with the Copeland "Anti-Kick Back" Act (18 U.S.C. 874) as supplemented in Department of Labor regulations (29 CFR, Part 3). This Act provides that each CONSULTANT or subconsultant shall be prohibited from inducing, by any means, any person employed in the construction, completion, or repair of public work, to give up any part of the compensation to which he is otherwise entitled. The CONSULTANT shall report all suspected or reported violations to the LPA.

5. Davis Bacon Act: When required by the federal grant program legislation, all construction contracts awarded to contractors and subcontractors in excess of $2,000 shall include a provision for compliance with the Davis-Bacon Act (40 U.S.C. 276a to a-7) and as supplemented by Department of Labor regulations (29 CFR, Part 5). Under this Act, contractors shall be required to pay wages to laborers and mechanics at a rate not less than the minimum wages specified in a wage determination made by the Secretary of Labor. In addition, contractors shall be required to pay wages specified in a wage determination made by the Secretary of Labor. In addition, contractors shall be required to pay wages specified in a wage determination made by the Secretary of Labor. In addition, contractors shall be required to pay wages not less often than once a week.

6. Contract Work Hours and Safety Standards Act: Where applicable, all contracts awarded by contractors and subcontractors in excess of $100,000 which involve the employment of mechanics or laborers

shall include a provision for compliance with sections 103 and 107 of the Contract Work Hours and Safety Standards Act (40 U.S.C. 327-330) as supplemented by Department of Labor Regulations (29 CFR, Part 5). Under section 103 of the Act, each contractor shall be required to compute the wages of every mechanic and laborer on the basis of a standard work week of 40 hours. Work in excess of the standard work week is permissible provided that the worker is compensated at a rate of not less than 1 1/2 times the basic rate of pay for all hours worked in excess of 40 hours in the work week. Section 107 of the Act is applicable to construction work and provides that no laborer or mechanic shall be required to work in surroundings or under working conditions which are unsanitary, hazardous, or dangerous to his health and safety as determined under construction, safety, and health standards promulgated by the Secretary of Labor. These requirements do not apply to the purchases of supplies or materials or articles ordinarily available on the open market, or contracts for transportation or transmission of intelligence.

7. Clean Air Act: Compliance with all applicable standards, orders, or requirements issued under section 306 of the Clean Air Act (42 U.S.C. 1857 (h), Section 508 of the Clean Water Act (33 U.S.C. 1368), Executive Order 11738, and Environmental Protection Agency regulations (40 CFR Part 15) (Contracts and subcontracts in amounts in excess of $100,000).

8. Energy Policy and Conservation Act: Mandatory standards and policies relating to energy efficiency which are contained in the state energy conservation plan issued in compliance with the Energy Policy and Conservation Act (Pub. L. 94-163).

9. Disadvantaged Business Enterprises: It is the policy of the Mississippi Department of Transportation to comply with the requirements of 49 C.F.R. 26, to prohibit unlawful discrimination, to meet it's goal for DBE participation, to meet that goal whenever possible by race-neutral means, to create a level playing field, and to achieve that amount of DBE participation that would be obtained in an non-discriminatory market place. To meet that objective in any United States Department of Transportation assisted contracts, the LPA and the CONSULTANT shall comply with the "Mississippi Department of Transportation's Disadvantaged Business Enterprise Programs For United States Department Of Transportation Assisted Contracts".

Neither the CONSULTANT (Contractor), nor any sub-recipient or sub-contractor shall discriminate on the bases of race, color, national origin, or sex in the performance of this CONTRACT. The CONSULTANT (Contractor) shall carry out applicable requirements of 49 C.F.R. 26 in the award and administration of United States Department of Transportation assisted contracts. Failure of the CONSULTANT (Contractor) to carry out those requirements is a material breach of the contract which may result in the termination of this CONTRACT or such other remedies as the Mississippi Department of Transportation deems appropriate.

10. Worker Visibility: All workers within the right-of-way of a Federal-aid highway who are exposed either to traffic (vehicles using the highway for the purposes of travel) or to construction equipment within the work area shall wear high-visibility safety apparel – personal protective safety clothing that is intended to provide conspicuity during both daytime and nighttime usage, and that meets the Performance Class 2 or 3 requirements of the ANSI/ISEA 107–2004 publication entitled "American National Standard for High-Visibility Safety Apparel and Headwear" – for compliance with 23 CFR, Part 634.

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EXHIBIT 6

CERTIFICATION REGARDING DEBARMENT, SUSPENSION AND OTHER RESPONSIBILITY MATTERS

CERTIFICATION REGARDING DEBARMENT, SUSPENSION, AND OTHER RESPONSIBILITY MATTERS - Certification in accordance with Section 29.510 Appendix A, C.F.R./Vol. 53, No. 102, page 19210 and 19211:

(1) The CONSULTANT certifies to the best of its knowledge and belief that it and its principals:

(a) are not presently debarred, suspended, proposed for debarment, declared ineligible, or voluntarily excluded from covered transactions by any federal department or agency;

(b) have not within a three-year period preceding this proposal been convicted of or had a civil judgment rendered against them for commission of fraud or a criminal offense in connection with obtaining, attempting to obtain, or performing a public (federal, state or local) transaction or CONTRACT under a public transaction, violation of federal or state antitrust statutes or commission of embezzlement, theft, forgery, bribery, falsification or destruction of records, making false statements, or receiving stolen property;

(c) are not presently indicted for or otherwise criminally or civilly charged by a governmental entity (federal, state or local) with commission of any of the offenses enumerated in paragraph (l)(b) of this certification: and

(d) have not within a three-year period preceding this application/proposal had one or more public transactions (federal, state or local) terminated for cause or default;

(e) has not either directly or indirectly entered into any agreement participated in any collusion; or otherwise taken any action in restraint of free competitive negotiation in connection with this CONTRACT.

(2) The CONSULTANT further certifies, to the best of his/her knowledge and belief, that:

(f) No federal appropriated funds have been paid or will be paid to any person for influencing or attempting to influence an officer or employee of any Federal agency, a member of Congress, an officer or employee of Congress, or employee of a member of Congress in connection with the awarding of any Federal loan, the entering into of any cooperative agreement, and the extension, continuation, renewal, amendment, or modification of any Federal contract, grant, loan, or cooperative agreement.

(g) If any funds other than Federal appropriated funds have been paid or will be paid to any person for influencing or attempting to influence an officer of employee of Congress, or any employee of a member of Congress in connection with this CONTRACT, Standard Form-LLL," Disclosure Form to Report Lobbying", in accordance with its instructions will be completed and submitted.

The certification contained in (1) and (2) above is a material representation of fact upon which reliance is placed and a pre-requisite imposed by Section 1352, Title 31, U.S. Code prior to entering into this CONTRACT. Failure to comply shall be subject to a civil penalty of not less than $10,000 and not more than $100,000. The CONSULTANT shall include the language of the certification in all subcontracts exceeding $100,000 and all sub-consultants shall certify and disclose accordingly.

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I hereby certify that I am the duly authorized representative of the CONSULTANT for purposes of making this certification, and that neither I, nor any principal, officer, shareholder or employee of the above firm has:

(a) employed or retained for commission, percentages, brokerage, contingent fee, or other consideration, any firm or person (other than a bona fide employee working solely for me or the above CONSULTANT) to solicit or secure this agreement,

(b) agreed, as an express or implied condition for obtaining this CONTRACT, to employ or retain the SERVICES of any firm or person in connection with carrying out the agreement, or

(c) paid, or agreed to pay, to any firm, organization or person (other than a bone fide employee working solely for me or the above CONSULTANT) any fee, contribution, donation, or consideration of any kind for, or in connection with, procuring or carrying out the agreement; except as herein expressly stated (if any).

I acknowledge that this Agreement may be furnished to the Federal Highway Administration, United States Department of Transportation, in connection with the Agreement involving participation of Federal-Aid Highway funds, and is subject to applicable state and federal laws, both criminal and civil.

SO CERTIFIED this 29th day of June, 2021.

Compton Engineering, Inc.

Geoffrey Clemens

ATTEST: Dawn Malley

My Commission Expires:

STATE OF MISSISSIPPI
DAWN E. MALLEY
NOTARY PUBLIC
ID No. 112699
Commission Expires
June 11, 2023
HANCOCK COUNTY

Notary

Attachment: 20210719 - Lakeshore Road Resurfacing Project - Preliminary Engineering Services Contract (9449 : Preliminary Engineering

EXHIBIT 7

CERTIFICATION OF THE LPA

I hereby certify that I am the Chief Administrative Official, duly authorized by the LPA to execute this certification and that the above consulting firm or its representative has not been required, directly or indirectly, as an express or implied condition in connection with obtaining or carrying out this agreement to:

(a) employ or retain, or agree to employ or retain, firm or person, or

(b) pay, or agree to pay, to any firm, person organization, any fee, contribution, donation, or consideration of any kind except as here expressly stated (if any).

SO CERTIFIED on the_____ day of _____, 20___.

Hancock County Board of Supervisors

_____

Scotty Adam, President

Attachment: 20210719 - Lakeshore Road Resurfacing Project - Preliminary Engineering Services Contract (9449 : Preliminary Engineering

EXHIBIT 8

{Intentionally Left Blank}

Attachment: 20210719 - Lakeshore Road Resurfacing Project - Preliminary Engineering Services Contract (9449 : Preliminary Engineering

EXHIBIT 9

PRIME CONSULTANT / CONTRACTOR EEV CERTIFICATION AND AGREEMENT

By executing this Certification and Agreement, the undersigned verifies its compliance with Senate Bill 2988 from the 2008 Mississippi Legislative Session, "Mississippi Employment Protection Act," as published in Laws, 2008 and codified in the Mississippi Code of 1972, as amended, and any rules or regulations promulgated by Mississippi Transportation Commission [MTC], Department of Employment Security, State Tax Commission, Secretary of State, Department of Human Services in accordance with the Mississippi Administrative Procedures Law (Section 25-43-1 et seq., Mississippi Code of 1972, as amended), stating affirmatively that the individual, firm, or corporation which is contracting with MTC has registered with and is participating in a federal work authorization program* operated by the United States Department of Homeland Security to electronically verify information of newly hired employees pursuant to the Immigration Reform and Control Act of 1986, Pub.L.99-603,100 Stat 3359, as amended. The undersigned agrees to inform the MTC if the undersigned is no longer registered or participating in the program.

The undersigned agrees that, should it employ or contract with any subconsultant(s) and/or subcontractor(s) in connection with the performance of this Contract, the undersigned will secure from such subconsultant(s) and/or subcontractor(s) verification of compliance with the Mississippi Employment Protection Act. The undersigned further agrees to maintain records of such compliance and provide a copy of each such verification to MTC, if requested, for the benefit of the MTC or this Contract.

147053
EEV* Company Identification Number [Required]

The undersigned certifies that the above information is complete, true and correct to the best of my knowledge and belief. The undersigned acknowledges that any violation may be subject to the cancellation of the contract, ineligibility for any state or public contract for up to three (3) years, the loss of any license, permit, certificate or other document granted by any agency, department or government entity for the right to do business in Mississippi for up to one (1) year, or both, any and all additional costs incurred because of the contract cancellation or the loss of any license or permit, and may be subject to additional felony prosecution for knowingly or recklessly accepting employment for compensation from an unauthorized alien as defined by 8 U.S.C §1324a(h)(3), said action punishable by imprisonment for not less than one (1) year nor more than five (5) years, a fine of not less than One Thousand Dollars ($1,000.00) nor more than Ten Thousand Dollars ($10,000.00), or both, in addition to such prosecution and penalties as provided by Federal law.

BY: _____ 6/29/2021
Authorized Officer or Agent — Date

Geoffrey F. Clemens — President
Printed Name of Authorized Officer or Agent — Title of Authorized Officer or Agent of Contractor / Consultant

SWORN TO AND SUBSCRIBED before me on this the 29th day of June, 2021.

_____
NOTARY PUBLIC
My Commission Expires: _____

STATE OF MISSISSIPPI
DAWN E. MALLEY
NOTARY PUBLIC
ID No. 112699
Commission Expires
July 11, 2023
HANCOCK COUNTY

* As of the effective date of the Mississippi Employment Protection Act, the applicable federal work authorization program is E-Verify™ operated by the U. S. Citizenship and Immigration Services of the U.S. Department of Homeland Security, in conjunction with the Social Security Administration.

Attachment: 20210719 - Lakeshore Road Resurfacing Project - Preliminary Engineering Services Contract (9449 : Preliminary Engineering

Summary

Lakeshore Road Resurfacing
Hancock County
STP-0101-00(154)LPA / 108785-701000
Compton Engineering
5/5/2021

	Man-Hours	Sub-Consultants Fee	Salary Cost	Overhead	FCCM	Total Labor Cost	Direct Cost	Fixed Fee	Total Cost
Activation	13		$465.00	$688.62	$2.98	**$1,156.59**		$138.43	$1,295.03
Meetings	154		$5,155.51	$7,634.79	$33.00	**$12,823.30**	$656.00	$1,534.84	$15,014.14
Environmental	15		$162.42	$240.53	$1.04	**$403.99**		$48.35	$452.34
Geotechnical									
Roadway	224		$6,681.71	$9,894.94	$42.76	**$16,619.42**	$280.00	$1,989.20	$18,888.62
Bridge									
Hydraulics									
Survey									
PS&E/Advertisement	197		$5,652.37	$8,370.59	$36.18	**$14,059.14**		$1,682.76	$15,741.90
Total	602		**$18,117.01**	**$26,829.48**	**$115.95**	**$45,062.44**	**$936.00**	**$5,393.58**	**$51,392.02**

Grand Total	$51,392.02

Attachment: 20210719 - Lakeshore Road Resurfacing Project - Preliminary Engineering Services Contract

Activation Sheet

Lakeshore Road Resurfacing
Hancock County
STP-0101-00(154)LPA / 108785-701000
Compton Engineering
5/5/2021

MDOT Process Item Description	No. Sheets	Estimated Hours: Principal	Senior Project Engineer	Engineer Intern	Adminstrative Assistant	Senior Design Technician	Environmental Technician	Labor Classification	Labor Classification	Total Hours
Project Activation										
LPA 100			0.5	1.0	1.0					2.5
LPA 700/800			0.5	1.0	1.0					2.5
Kickoff Meeting		2.0	2.0	2.0						6.0
Quality Control		0.5	0.5	1.0						2.0
Total Hours		2.5	3.5	5.0	2.0					13.0
Raw Labor Rates		$56.94	$49.72	$23.07	$16.64	$30.29				
Labor Cost		142.4	174.0	115.4	33.3					465.00

Overhead	%	148.09%	$688.62
Fixed Fee	%	12.00%	$138.43
FCCM Overhead	%	0.64%	$2.98

Direct Costs:	Qty.	Unit Price[1]
Mileage		$0.56
Meals		
Lodging		
Postage		
Supplies		
Reproductions		
Other		

[1] See State Travel Handbook

Total Direct Costs:

Prime Total		$1,295.03
Subconsultant A		
Subconsultant B		
Subconsultant Total		
Project Total		$1,295.03

Attachment: 20210719 - Lakeshore Road Resurfacing Project - Preliminary Engineering Services Contract

Meetings Sheet

Lakeshore Road Resurfacing
Hancock County
STP-0101-00(154)LPA / 108785-701000
Compton Engineering
5/5/2021

MDOT Process Item Description	No. Sheets	Estimated Hours: Principal	Senior Project Engineer	Engineer Intern	Adminstrative Assistant	Senior Design Technician	Environmental Technician	Labor Classification	Labor Classification	Total Hours	Total Hours
Field Review											
Print and Distribute Plans	13.0				2.0	2.0				4.0	4.0
Conduct Plan in Hand review		2.0	2.0	4.0						8.0	8.0
CSX Coordination		4.0	16.0	32.0	8.0					60.0	60.0
Prepare Field Review Report		1.0	0.5	1.0	1.0					3.5	3.5
										0.0	
Office Review											
Print Plans and Specifications	13.0				2.0	2.0				4.0	4.0
Compile Design Notebook			0.5	1.0	2.0					3.5	3.5
Prepare ROW/Util Status Report			1.0	2.0	2.0					5.0	5.0
Conduct Plan Review		2.0	2.0	4.0						8.0	8.0
CSX Coordination		2.0	8.0	16.0	4.0					30.0	30.0
Prepare Office Review Report		1.0	1.0	1.0	2.0					5.0	5.0
										0.0	
PS&E Assembly											
MDOT Coordination		1.0	8.0	4.0						13.0	13.0
Quality Control		4.0	4.0	2.0						10.0	10.0
Total Hours	26.0	17.0	43.0	67.0	23.0	4.0					154.0
Raw Labor Rates		$56.94	$49.72	$23.07	$16.64	$30.29	$0.00	$0.00			
Labor Cost		968.0	2138.0	1545.7	382.7	121.2					5,155.51

Overhead	%	148.09%	$7,634.79
Fixed Fee	%	12.00%	$1,534.84
FCCM Overhead	%	0.64%	$33.00

Direct Costs:	Qty.	Unit Price[1]	
Mileage	100.0	$0.56	$56.00
Meals			
Lodging			
Postage	2.0	$50.00	$100.00
Supplies			
Reproductions	5.0	$100.00	$500.00
Other			

[1] See State Travel Handbook

Total Direct Costs:	$656.00
Prime Total	$15,014.14
Subconsultant A	
Subconsultant B	
Subconsultant Total	
Project Total	$15,014.14

Attachment: 20210719 - Lakeshore Road Resurfacing Project - Preliminary Engineering Services Contract

Environmental Sheet

Lakeshore Road Resurfacing
Hancock County
STP-0101-00(154)LPA / 108785-701000
Compton Engineering
5/5/2021

MDOT Process Item Description	No. Sheets	Estimated Hours: Principal	Senior Project Engineer	Engineer Intern	Adminstrative Assistant	Senior Design Technician	Environmental Technician	Labor Classification	Labor Classification	Total Hours
Environmental Documentation										----------
Wetland Investigation										
ENV-160			1.0	2.0	4.0		8.0			15.0
Permits										----------
NPDES										
USACE										
Quality Control										
Total Hours			1.0	2.0	4.0		8.0			15.0
Raw Labor Rates		$56.94	$49.72	$23.07	$16.64	$30.29	$0.00	$0.00	$0.00	
Labor Cost			49.7	46.1	66.6		0.0			162.42

Overhead	%	148.09%	$240.53
Fixed Fee	%	12.00%	$48.35
FCCM Overhead	%	0.64%	$1.04

Direct Costs:	Qty.	Unit Price[1]
Mileage		
Meals		
Lodging		
Postage		
Supplies		
Reproductions		
Other		

[1] See State Travel Handbook

Total Direct Costs:

Prime Total		$452.34
Subconsultant A		
Subconsultant B		
Subconsultant Total		
Project Total		$452.34

Attachment: 20210719 - Lakeshore Road Resurfacing Project - Preliminary Engineering Services Contract

Roadway Sheet

Lakeshore Road Resurfacing
Hancock County
STP-0101-00(154)LPA / 108785-701000
Compton Engineering
5/5/2021

		No.	Estimated Hours								
MDOT Process Item Description		Sheets	Principal	Senior Project Engineer	Engineer Intern	Adminstrative Assistant	Senior Design Technician	Environmental Technician	Labor Classification	Labor Classification	Total Hours
Field Review											
	Horizontal Alignment Design										
	Mainline										
	Vertical Alignment Design										
	Mainline-New Alignment and/or Regrade Existing Lanes										
	Cross Sections										
	Run Pattern Lines										
	Cut Existing Cross Sections										
	Evaluate/Run Shape Files										
	Determine Proposed Template Criteria	1.0		2.0	4.0		2.0				8.0
	Generate Proposed Templates						2.0				2.0
	Determine Constructability Issues			2.0	4.0		2.0				8.0
	Adjust Cross Sections For Revised Bridge Recommendations										
	Phase Construction Details										
	Preliminary Earthwork Calculations										
	Plan Profile Sheets										
	Sheet Clean-Up and Organization										
	Add Notes, Bridges, & Pipes In Profile View										
	Adjust Profile for Revised Bridge Recommendations										
	Erosion Control Sheets										
	Miscellaneous Sheets										
	Special Design Sheets										
	Conceptual Permanent Striping	1.0		1.5	3.0		4.0				8.5
	Conceptual Permanent Signing Plan	1.0		1.0	2.0		4.0				7.0
	Traffic Control Plan										
	Evaluate Construction Phasing			1.0	2.0						3.0
	TCP Sheets	1.0		1.0	2.0		2.0				5.0
	TCP Typical Sections										
	Revise Plans Per Conceptual Review		1.0	2.0	4.0		24.0	16.0			47.0
	QA/QC		3.0	3.0							6.0
Office Review											
	Typical Sections										
	Add Paving Details & Notes	1.0		1.0	2.0		5.0				8.0
	Summary of Quantity Sheets										
	Create SQ Sheets	1.0		2.0	4.0		2.0				8.0
	Select Appropriate Pay Items			2.0	4.0						6.0
	Add Footnotes			2.0	4.0		2.0				8.0
	Estimated Quantity Sheets										
	Earthwork (phased if necessary)										
	Drainage Structures										
	Permanent Erosion Control										
	Traffic Control										
	Pavement Marking (permanent and temporary)			8.0	16.0		4.0				28.0
	Removal Items										
	Side Drains										
	Guardrail										
	Junction Boxes										
	Box Culverts										
	Bridge End Pavement										
	Permanent Signing			4.0	8.0		4.0				16.0
	Hydraulic Design Data										
	Incidental Construction Items										
	Quantity Calculations			3.0	6.0		4.0				13.0
	Plan Profile Sheets										
	Sheet Clean-up and Organization										

Attachment: 20210719 - Lakeshore Road Resurfacing Project - Preliminary Engineering Services Contract (9449 : Preliminary Engineering

Roadway Sheet

Lakeshore Road Resurfacing
Hancock County
STP-0101-00(154)LPA / 108785-701000
Compton Engineering
5/5/2021

	Design & Place Permanent Erosion Control Items										
	Place Earthwork Information (phased if necessary)										
	Traffic Control Detail Sheets										
	Develop Phasing Narrative (if necessary)			1.0	2.0						3.0
	Construction Signing Detail			1.0	2.0						3.0
	TCP Sheets			1.0	2.0						3.0
	TCP Typical Sections										
	Address Corrections From MDOT TCP Check			1.0	2.0		2.0				5.0
	Special Design Sheets										
	Erosion Control Sheets(including plan-profile EC sheets)										
	QA/QC			4.0			4.0				8.0
	Submit Office Review Plans										
	2 Multi-Page PDF Files For Plans & Cross Sections			1.0	2.0	1.0	2.0				6.0
	Complete/Submit Phase B Checklist			1.0	2.0	2.0					5.0
	Submit Quantity Calculations (1 multi-page pdf)			2.0	4.0						6.0
	Submit CADD Files				1.0		2.0				3.0
	Total Hours	6.0	4.0	47.5	82.0	3.0	71.0	16.0			223.5
	Raw Labor Rates		$56.94	$49.72	$23.07	$16.64	$30.29	$0.00	$0.00	$0.00	
	Labor Cost		227.8	2361.7	1891.7	49.9	2150.6	0.0			6,681.71

Overhead	%	148.09%	$9,894.94
Fixed Fee	%	12.00%	$1,989.20
FCCM Overhead	%	0.64%	$42.76

Direct Costs:	Qty.	Unit Price[1]	
Mileage	500.0	$0.56	$280.00
Meals			
Lodging			
Postage			
Supplies			
Reproductions			
Other			

[1] See State Travel Handbook

Total Direct Costs:	$280.00
Prime Total	$18,888.62
Subconsultant A	
Subconsultant B	
Subconsultant Total	
Project Total	$18,888.62

Attachment: 20210719 - Lakeshore Road Resurfacing Project - Preliminary Engineering Services Contract (9449 : Preliminary Engineering

PS&E / Advertisement

Lakeshore Road Resurfacing
Hancock County
STP-0101-00(154)LPA / 108785-701000
Compton Engineering
5/5/2021

MDOT Process Description / Item	No. Sheets	Estimated Hours: Principal	Senior Project Engineer	Engineer Intern	Adminstrative Assistant	Senior Design Technician	Environmental Technician	Labor Classification	Labor Classification	Total Hours
PS&E Assembly										
Right of Way Certification			0.5	1.0						1.5
Utility Certification			0.5	1.0						1.5
Encroachment Certification			0.5	1.0						1.5
Hazardous Waste Certification										
Asbestos Abatement Certification										
Compose Letters		1.0	2.0	4.0	4.0					11.0
Complile Forms					4.0					4.0
Print Plans					2.0					2.0
Assemble Specifications			4.0	8.0	16.0					28.0
Material Checklist			6.0	12.0	4.0					22.0
MDOT Coordination			8.0	16.0	4.0					28.0
Advertisement										
Print Plans and Specifications	13.0				2.0	2.0				4.0
Prepare Advertisement			1.0	2.0	2.0					5.0
Bidder Coordination		3.0	16.0	32.0	6.0	4.0				61.0
Receive & Evaluate Bids		1.0	2.0	4.0	2.0					9.0
Assemble Bids and Submit			2.0	4.0	8.0					14.0
Quality Control		2.0	2.0							4.0
Total Hours	13.0	7.0	44.5	85.0	54.0	6.0				196.5
Raw Labor Rates		$56.94	$49.72	$23.07	$16.64	$30.29	$0.00	$0.00	$0.00	
Labor Cost		398.6	2212.5	1961.0	898.6	181.7				5,652.37

Overhead	%	148.09%	$8,370.59
Fixed Fee	%	12.00%	$1,682.76
FCCM Overhead	%	0.64%	$36.18

Direct Costs:	Qty.	Unit Price[1]
Mileage		
Meals		
Lodging		
Postage		
Supplies		
Reproductions		
Other		

[1] See State Travel Handbook

Total Direct Costs:	
Prime Total	$15,741.90
Subconsultant A	
Subconsultant B	
Subconsultant Total	
Project Total	$15,741.90

Attachment: 20210719 - Lakeshore Road Resurfacing Project - Preliminary Engineering Services Contract

State of Mississippi
TATE REEVES
Governor
MISSISSIPPI EMERGENCY MANAGEMENT AGENCY
STEPHEN C. McCRANEY
EXECUTIVE DIRECTOR

June 28, 2021

Maureen Anderson
Hancock County BOS
854 Highway 90, Suite A, Room 125
Bay St. Louis, MS 39520

Dear Ms. Anderson:

SUBJECT: FEMA-4576-DR-MS, HANCOCK COUNTY BOS, FIPS# 045-99045-00
Obligation Notification
Project Worksheet (PW) No: **00181(0)**
Obligated Amt: $11,518.33
New PW Total: $11,518.33

The Federal Emergency Management Agency (FEMA) recently obligated one or more of your Project Worksheets; a copy is attached. This/these PW(s) and related documents describe the scope of work and funding amount obligated for disaster damages as a result of the declared event. Please compare each attached obligated PW with the previously provided Project Worksheet for the change(s) made during FEMA's review.

In accordance with Title 44 Code of Federal Regulations Section 206.206, you have the right to appeal any FEMA determination. The appeal must be submitted in writing within 60 days of FEMA's determination, contain documentation supporting your position, and include a statement regarding the amount of funds in dispute. The appeal must also cite the applicable provisions of the Federal law, regulation and/or policy with which you believe FEMA's determination is inconsistent. The appeal must be processed through the Mississippi Emergency Management Agency and should be sent to the following address:

Mr. Stephen C. McCraney, Executive Director
Mississippi Emergency Management Agency
P. O. Box 5644
Pearl, MS 39288
Attention: John M. "Mike" Siler, Office of Public Assistance

Attachment: PW181 Obligation (9479 : Hurricane Zeta DR4576 Project Obligations North Barn, Washington, McLeod and Youth Court)

As the recipient of public funds, you are subject to an audit by the State of Mississippi and the Department of Homeland Security (DHS) Office of the Inspector General (OIG) for any and all projects funded by MEMA and FEMA. You must therefore maintain accurate records of disaster costs for a period of three years from the date your application has been closed.

If you have any questions or require further information, please contact Diane Sager, Bureau Director at 228-234-4835.

Sincerely,

John M. "Mike" Siler
Director, Office of Public Assistance

Enclosure

Attachment: PW181 Obligation (9479 : Hurricane Zeta DR4576 Project Obligations North Barn, Washington, McLeod and Youth Court)

PA-04-MS-4576-PW-00181(0) P	
Applicant Name:	Application Title:
HANCOCK (COUNTY)	183137 - APP CERT North Barn Damages
Period of Performance Start:	Period of Performance End:
12-31-2020	06-30-2022

Bundle Reference # (Amendment #)	Date Awarded
PA-04-MS-4576-PW-00181(149)	06-24-2021

Subgrant Application - FEMA Form 90-91

Note: The Effective Cost Share for this application is 75%

FEDERAL EMERGENCY MANAGEMENT AGENCY
PROJECT WORKSHEET

DISASTER	PROJECT NO.	PA ID NO.	DATE	CATEGORY
FEMA 4576 - DR -MS	183137	045-99045-00	06-04-2021	E

APPLICANT: HANCOCK (COUNTY)	WORK COMPLETE AS OF: 06-04-2021 : 100 %
Site 1 of 1	
DAMAGED FACILITY: Damage #440121; North Barn	COUNTY: Hancock

LOCATION:	LATITUDE:	LONGITUDE:
PA-04-MS-4576-PW-00181(0): 18342 Highway 90, Kiln, MS 39556 Current Version:	30.42993	-89.4398

DAMAGE DESCRIPTION AND DIMENSIONS:

PA-04-MS-4576-PW-00181(0):
The Disaster #4576DR, which occurred between 10/28/2020 and 10/29/2020 , caused:

Damage #440121; North Barn

The North Barn is used to store large heavy equipment in the back of facility and operates as a public office for all county road department functions in the front. Hurricane activity with strong winds, hail, rain and flying debris caused damage to three roll up doors, gutter and signage.

General Facility Information:

Facility Type: Building

Building Type: Other: Not Listed

Facility: North Barn

Facility Description: facility used to store large heavy equipment in the back and operates as a public office for all county road department functions in the front.

Approx. Year Built: 1990

Location Description: 18342 Highway 90, Kiln, MS 39556

GPS Latitude/Longitude: 30.42993, -89.43980

Attachment: PW181 Obligation (9479 : Hurricane Zeta DR4576 Project Obligations North Barn, Washington, McLeod and Youth Court)

Number of Stories: 1

General Damage Information:

Date Damaged: 10/28/2020 to 10/29/2020

Cause of Damage: Hurricane Zeta caused strong winds, hail, rain and flying debris which damaged the roll up doors, gutters and sign.

Building Damage:

Building Exterior, 3 each of roll up doors, 16 FT wide x 12 FT high, strong winds, hail and flying debris caused major damage , 100% work completed.

Building Exterior, gutter and downspouts, 30 FT long x 6 IN wide, high winds and flying debris caused minor damage, 100% work completed.

Building Exterior, 1 each of solid core white with black lettering sign, 48 IN long x 96 IN high, high winds and flying debris caused minor damage, 100% work completed.

Current Version:

SCOPE OF WORK:

PA-04-MS-4576-PW-00181(0):
440121 North Barn

The Hancock County Board of Supervisors utilized force account labor, equipment, materials for the repairs to the North Barn to restore this facility back to its pre-disaster design, function, and capacity in kind within the existing footprint.

Hancock County Board of Supervisors

A. Removed and replaced three roll up doors.

B. Removed and replaced downspout and gutter.

C. Removed and replaced solid core sign.

Work Completed Totals

1. Force Account Labor: 6 Laborers; 60 Hours: $1,217.15

2. Force Account Equipment: 2 Each; 15 Hours: $339.40

3. Force Account Materials: $9,961.78

Work Completed Totals: $11,518.33

Project Notes:

1. The DDD, Scope and Cost have been developed using Small Project Certification forms. See attached forms:

a. 4576DR-MS - 183137 Hancock County Board of Supervisors Subrecipient Certification of Small Project .pdf.

b. 4576DR-MS - 183137 Hancock County Board of Supervisors PDMG CAT E Small Projects.pdf.

2. All costs associated with this project have been validated. See attached form: 4576 MS 183137 Hancock Validation Summary Workbook.xlsx.

3. Total project costs of $11,518.33 differs from application claim total by ($162.82) due to force account equipment 2019 rates not being used for calculation of use of bucket truck.

4. Correct address is 18382 Highway 43, Kiln, MS 39556.

5. Generated debris was disposed of at King Class I Rubbish Site, Rifle Range Road, Bay St. Louis, MS 39529 (30.317900, -89.496100). Permit #SW0230020546.

Current Version:

Does the Scope of Work change the pre-disaster conditions at the site? ☐ Yes ☑ No	Special Considerations included? ☑ Yes ☐ No
Hazard Mitigation proposal included? ☐ Yes ☑ No	Is there insurance coverage on this facility? ☑ Yes ☐ No

Attachment: PW181 Obligation (9479 : Hurricane Zeta DR4576 Project Obligations North Barn, Washington, McLeod and Youth Court)

PROJECT COST					
ITEM	CODE	NARRATIVE	QUANTITY/UNIT	UNIT PRICE	COST
		*** Version 0 ***			
		Work Completed			
1	9007	Labor	1/LS	$ 1,217.15	$ 1,217.15
2	9008	Equipment	1/LS	$ 339.40	$ 339.40
3	9009	Material	1/LS	$ 9,961.78	$ 9,961.78
				TOTAL COST	$ 11,518.33

PREPARED BY Mal J Hooker	TITLE PDMG	SIGNATURE
APPLICANT REP. Maureen Anderson	TITLE Grant Administrator	SIGNATURE

Applicant Copy

Attachment: PW181 Obligation (9479 : Hurricane Zeta DR4576 Project Obligations North Barn, Washington, McLeod and Youth Court)

State of Mississippi
TATE REEVES
Governor
MISSISSIPPI EMERGENCY MANAGEMENT AGENCY
STEPHEN C. McCRANEY
EXECUTIVE DIRECTOR

June 28, 2021

Maureen Anderson
Hancock County BOS
854 Highway 90, Suite A, Room 125
Bay St. Louis, MS 39520

Dear Ms. Anderson:

SUBJECT: FEMA-4576-DR-MS, HANCOCK COUNTY BOS, FIPS# 045-99045-00
Obligation Notification
Project Worksheet (PW) No: **00175(0)**
Obligated Amt: $12,242.61
New PW Total: $12,242.61

The Federal Emergency Management Agency (FEMA) recently obligated one or more of your Project Worksheets; a copy is attached. This/these PW(s) and related documents describe the scope of work and funding amount obligated for disaster damages as a result of the declared event. Please compare each attached obligated PW with the previously provided Project Worksheet for the change(s) made during FEMA's review.

In accordance with Title 44 Code of Federal Regulations Section 206.206, you have the right to appeal any FEMA determination. The appeal must be submitted in writing within 60 days of FEMA's determination, contain documentation supporting your position, and include a statement regarding the amount of funds in dispute. The appeal must also cite the applicable provisions of the Federal law, regulation and/or policy with which you believe FEMA's determination is inconsistent. The appeal must be processed through the Mississippi Emergency Management Agency and should be sent to the following address:

Mr. Stephen C. McCraney, Executive Director
Mississippi Emergency Management Agency
P. O. Box 5644
Pearl, MS 39288
Attention: John M. "Mike" Siler, Office of Public Assistance

Attachment: PW 175 Obligation (9479 : Hurricane Zeta DR4576 Project Obligations North Barn, Washington, McLeod and Youth Court)

As the recipient of public funds, you are subject to an audit by the State of Mississippi and the Department of Homeland Security (DHS) Office of the Inspector General (OIG) for any and all projects funded by MEMA and FEMA. You must therefore maintain accurate records of disaster costs for a period of three years from the date your application has been closed.

If you have any questions or require further information, please contact Diane Sager, Bureau Director at 228-234-4835.

Sincerely,

John M. "Mike" Siler
Director, Office of Public Assistance

Enclosure

Attachment: PW 175 Obligation (9479 : Hurricane Zeta DR4576 Project Obligations North Barn, Washington, McLeod and Youth Court)

PA-04-MS-4576-PW-00175(0) P	
Applicant Name:	Application Title:
HANCOCK (COUNTY)	183138 - APP CERT McLeod Park and Washington Street Pav
Period of Performance Start:	Period of Performance End:
12-31-2020	06-30-2022

Bundle Reference # (Amendment #)	Date Awarded
PA-04-MS-4576-PW-00175(148)	06-24-2021

Subgrant Application - FEMA Form 90-91

Note: The Effective Cost Share for this application is 75%

FEDERAL EMERGENCY MANAGEMENT AGENCY
PROJECT WORKSHEET

DISASTER					PROJECT NO.	PA ID NO.	DATE	CATEGORY
FEMA	4576	-	DR	-MS	183138	045-99045-00	06-23-2021	G

APPLICANT: HANCOCK (COUNTY)	WORK COMPLETE AS OF: 06-23-2021 : 100 %
Site 1 of 2	
DAMAGED FACILITY: Damage #440132; McLeod Park HANCOCK COUNTY MISSISSIPPI	COUNTY: Hancock

LOCATION:	LATITUDE:	LONGITUDE:
PA-04-MS-4576-PW-00175(0): 8100 Texas Flat Road Kiln, MS 39556 Current Version:	30.38396	-89.46395

DAMAGE DESCRIPTION AND DIMENSIONS:

PA-04-MS-4576-PW-00175(0):
The Disaster #4576DR, which occurred between 10/28/2020 and 10/29/2020 , caused:

Damage #440132; McLeod Park HANCOCK COUNTY MISSISSIPPI

General Facility Information:

Facility Type: Parks, Cemeteries, and Recreational Facilities

Facility: McLeod Park

Facility Description: Recreational Park

Year Built: 1998

Location Description: 8100 Texas Flat Road Kiln, MS 39556
GPS Latitude/Longitude: 30.38396, -89.46395

General Damage Information:

Date Damaged: [Date]

Cause of Damage: [Description]

Facility Damage:

Park Equipment, 3 each of 240 Volt grinder pump (wastewater conveyance device), damaged by power outages caused by strong winds, hail, rain, and flying debris, 100% work completed.

Park Equipment, 1 each of 240 Volt 1 HP grinder pump (wastewater conveyance device), damaged by power outages caused by strong winds, hail, rain, and flying debris, 100% work completed.

Attachment: PW 175 Obligation (9479 : Hurricane Zeta DR4576 Project Obligations North Barn, Washington, McLeod and Youth Court)

Park Equipment, 3 each of 2"x 2" PVC plastic arms (front and exit entrance), damaged by fallen trees caused by strong winds, hail, rain, and flying debris, 100% work completed.

Current Version:

SCOPE OF WORK:

PA-04-MS-4576-PW-00175(0):
440132 McLeod Park HANCOCK COUNTY MISSISSIPPI
Work Completed

The applicant utilized force account materials for the repairs to McLeod Park to restore this facility back to its pre-disaster design, function, and capacity (in-kind) within the existing footprint.

GPS coordinates : 30.383955, -89.463945

Hancock County

A. Removed and replaced 3 each of 240 Volt grinder pumps (wastewater conveyance device)

B. Removed and replaced 1 each of 240 Volt 1 HP grinder pump (wastewater conveyance device)

C. Removed and replaced 3 each of 2"x 2" PVC plastic arms (front entrance and exit gates)

Work Completed Totals
1. Materials: $10,649.18

Total Damage Inventory: $10,649.18

Project Notes:
1. The DDD, Scope and Cost have been developed using Small Project Certification forms. All documentation used to validate this project has been specified in Grants Manager.

2. The debris was put to the right-of-way with all other debris that was collected countywide and hauled to King Landfill at 1000 Rifle Range Road, Bay St. Louis, MS 39520 GPS coordinates are 30.31980, -89.49064.

Current Version:

Site 2 of 2

DAMAGED FACILITY:	COUNTY: Hancock
Damage #440135; Washington Street Pavilion	

LOCATION:	LATITUDE:	LONGITUDE:
PA-04-MS-4576-PW-00175(0): 506 S BEACH BLVD BAY SAINT LOUIS, Mississippi 39520 Current Version:	30.30321	-89.33001

DAMAGE DESCRIPTION AND DIMENSIONS:

PA-04-MS-4576-PW-00175(0):
Damage #440135; Washington Street Pavilion

General Facility Information:

Facility Type: Parks, Cemeteries, and Recreational Facilities

Facility: Washington Street Pavilion

Facility Description: Outdoor Pavilion near beach

Approx. Year Built: 1998

Location Description: 506 S BEACH BLVD BAY SAINT LOUIS, Mississippi 39520
GPS Latitude/Longitude: 30.30321, -89.33001

General Damage Information:

Date Damaged: [Date]

Cause of Damage: [Description]

Facility Damage:

Pavilion, 6 each of treated lumber (roof), 8 FT long x 4 IN wide x 2 IN high, damaged by strong winds, hail, rain, and flying debris, 100% work completed.

Pavilion, 6 each of tin roof panels, 38 IN wide, damaged by strong winds, hail, rain, and flying debris, 100% work completed.

Attachment: PW 175 Obligation (9479 : Hurricane Zeta DR4576 Project Obligations North Barn, Washington, McLeod and Youth Court)

Current Version:

SCOPE OF WORK:

PA-04-MS-4576-PW-00175(0):
440135 Washington Street Pavilion
Work Completed

The applicant utilized force account labor, equipment, and materials for the repairs to Washington Street Pavilion roof to restore the facility back to its pre-disaster design, function, and capacity (in-kind) within the existing footprint.

Hancock County

A. Removed and replaced 6 each of 8 FT long x 4 IN wide x 2 IN high treated lumber

B. Removed and replaced 6 each of 38 IN wide tin roof panels

Work Completed Totals
1. Force Account Labor: 6 Laborer (s): 28 hours $617.30
2. Force Account Equipment: 4 EA: 24 hours $489.44
3. Materials: $486.69

Total Damage Inventory: $1,593.43

Current Version:

Does the Scope of Work change the pre-disaster conditions at the site? ☐ Yes ☑ No	Special Considerations included? ☑ Yes ☐ No
Hazard Mitigation proposal included? ☐ Yes ☑ No	Is there insurance coverage on this facility? ☑ Yes ☐ No

PROJECT COST

ITEM	CODE	NARRATIVE	QUANTITY/UNIT	UNIT PRICE	COST
		*** Version 0 ***			
		Work Completed			
1	9007	Labor	1/LS	$ 617.30	$ 617.30
2	9008	Equipment	1/LS	$ 489.44	$ 489.44
3	9009	Material	1/LS	$ 486.69	$ 486.69
4	9009	Material	1/LS	$ 10,649.18	$ 10,649.18
				TOTAL COST	$ 12,242.61

PREPARED BY Mal J Hooker	TITLE PDMG	SIGNATURE
APPLICANT REP. Maureen Anderson	TITLE Grant Administrator	SIGNATURE

Applicant Copy

Attachment: PW 175 Obligation (9479 : Hurricane Zeta DR4576 Project Obligations North Barn, Washington, McLeod and Youth Court)

State of Mississippi

TATE REEVES
Governor

MISSISSIPPI EMERGENCY MANAGEMENT AGENCY

STEPHEN C. McCRANEY
EXECUTIVE DIRECTOR

June 28, 2021

Maureen Anderson
Hancock County BOS
854 Highway 90, Suite A, Room 125
Bay St. Louis, MS 39520

Dear Ms. Anderson:

SUBJECT: FEMA-4576-DR-MS, HANCOCK COUNTY BOS, FIPS# 045-99045-00
Obligation Notification
Project Worksheet (PW) No: **00205(0)**
Obligated Amt: $5,466.30
New PW Total: $5,466.30

The Federal Emergency Management Agency (FEMA) recently obligated one or more of your Project Worksheets; a copy is attached. This/these PW(s) and related documents describe the scope of work and funding amount obligated for disaster damages as a result of the declared event. Please compare each attached obligated PW with the previously provided Project Worksheet for the change(s) made during FEMA's review.

In accordance with Title 44 Code of Federal Regulations Section 206.206, you have the right to appeal any FEMA determination. The appeal must be submitted in writing within 60 days of FEMA's determination, contain documentation supporting your position, and include a statement regarding the amount of funds in dispute. The appeal must also cite the applicable provisions of the Federal law, regulation and/or policy with which you believe FEMA's determination is inconsistent. The appeal must be processed through the Mississippi Emergency Management Agency and should be sent to the following address:

Mr. Stephen C. McCraney, Executive Director
Mississippi Emergency Management Agency
P. O. Box 5644
Pearl, MS 39288
Attention: John M. "Mike" Siler, Office of Public Assistance

Attachment: PW 205 Obligation (9479 : Hurricane Zeta DR4576 Project Obligations North Barn, Washington, McLeod and Youth Court)

As the recipient of public funds, you are subject to an audit by the State of Mississippi and the Department of Homeland Security (DHS) Office of the Inspector General (OIG) for any and all projects funded by MEMA and FEMA. You must therefore maintain accurate records of disaster costs for a period of three years from the date your application has been closed.

If you have any questions or require further information, please contact Diane Sager, Bureau Director at 228-234-4835.

Sincerely,

John M. "Mike" Siler
Director, Office of Public Assistance

Enclosure

Attachment: PW 205 Obligation (9479 : Hurricane Zeta DR4576 Project Obligations North Barn, Washington, McLeod and Youth Court)

PA-04-MS-4576-PW-00205(0) P	
Applicant Name:	Application Title:
HANCOCK (COUNTY)	173027 - Youth Court Roof Damage
Period of Performance Start:	Period of Performance End:
12-31-2020	06-30-2022

Bundle Reference # (Amendment #)	Date Awarded
PA-04-MS-4576-PW-00205(150)	06-24-2021

Subgrant Application - FEMA Form 90-91

Note: The Effective Cost Share for this application is 75%

FEDERAL EMERGENCY MANAGEMENT AGENCY
PROJECT WORKSHEET

DISASTER					PROJECT NO.	PA ID NO.	DATE	CATEGORY
FEMA	4576	-	DR	-MS	173027	045-99045-00	06-23-2021	E

APPLICANT: HANCOCK (COUNTY)	WORK COMPLETE AS OF: 06-23-2021 : 0 %
Site 1 of 1	
DAMAGED FACILITY: Damage #440124; Youth court	COUNTY: Hancock

LOCATION:	LATITUDE:	LONGITUDE:
PA-04-MS-4576-PW-00205(0): 126 Court St, Bay St. Louis, Mississippi 39520 Current Version:	30.31014	-89.32847

DAMAGE DESCRIPTION AND DIMENSIONS:

PA-04-MS-4576-PW-00205(0):
The Disaster #4576DR, which occurred between 10/28/2020 and 10/29/2020 , caused:

Damage #440124; Youth court

General Facility Information:
- Facility Type: Building
- Building Type: Courthouse
- Facility: Youth Court
- Facility Description: Brick structure with heritage classic shingle roof
- Approx. Year Built: 1965
- Location Description: 126 Court St, Bay St. Louis, Ms
- GPS Latitude/Longitude: 30.31014, -89.32847
- Number of Stories: 1

General Damage Information:
- Date Damaged: 10/28/2020
- Cause of Damage: Hurricane Zeta

Building Damage:
Youth Court:
- Building Exterior, 1,890 SF of heritage classic asphalt roof shingle, hurricane winds blew a portion of the roof shingles off, 0% work completed.

Current Version:

SCOPE OF WORK:

PA-04-MS-4576-PW-00205(0):
440124 Youth court
Work to be Completed

The applicant will utilize force account and / or contracts for the repairs to the Youth Court Facility to restore the facility back to its pre-disaster design, function, and capacity within the existing footprint.

A. Remove and Replace 5,400 SF of Architectural Roof Shingles

Attachment: PW 205 Obligation (9479 : Hurricane Zeta DR4576 Project Obligations North Barn, Washington, McLeod and Youth Court)

Work to be Completed Totals $17,890.00

Project Notes

1. The Applicant supplied 3 roof estimates for the full roof replacement. The least cost alternative has been awarded to Roofing Solutions for $17,890.00 See Attachment. Roofing Solutions Contract fully executed 04192021.pdf.

2. The total square footage of roofing replacement within this scope of work represents the full roof replacement and not the total area listed in the DDD. The applicant has supplied concurrence regarding the insurance adjuster determining a full replacement is necessary at this time. See attachment: RE_ FEMA 4576DR-MS 173027 RE_ Hancock County Hurricane Zeta Roof Repairs _ Urgent .pdf.

3. All site estimates for work to be completed were validated by the FEMA CRC. See Attachment.173027 - DR4576MS - Cost Estimate.xlsx

4. The Applicant will comply with its local, state, federal procurement laws, regulations, and procedures.

5.. The DDD listed GPS coordinates were found to be accurate.

6. Courthouse was built in 1965 and has potential historic value. If substitute materials are used, applicant will specify whether materials match originals in color, texture, and design.

7. Procurement policy located in the Applicant level. 4576DR-MS - Procurement Policy.pdf.

Current Version:

Does the Scope of Work change the pre-disaster conditions at the site? ☐ Yes ☑ No	Special Considerations included? ☑ Yes ☐ No
Hazard Mitigation proposal included? ☐ Yes ☑ No	Is there insurance coverage on this facility? ☑ Yes ☐ No

PROJECT COST

ITEM	CODE	NARRATIVE	QUANTITY/UNIT	UNIT PRICE	COST
		*** Version 0 ***			
		Work To Be Completed			
1	9001	Contract	1/LS	$ 17,890.00	$ 17,890.00
2	0000	Insurance Adjustments - 5900/5901	0/LS	$ 0.00	$ 0.00
		*** Version 0 ***			
3	5912	Deduct Anticipated Insurance proceeds From Wind	1/LS	$ -12,423.70	$ -12,423.70
				TOTAL COST	$ 5,466.30

PREPARED BY Mal J Hooker	TITLE PDMG	SIGNATURE
APPLICANT REP. Maureen Anderson	TITLE Grant Administrator	SIGNATURE

Applicant Copy

Attachment: PW 205 Obligation (9479 : Hurricane Zeta DR4576 Project Obligations North Barn, Washington, McLeod and Youth Court)

State of Mississippi
TATE REEVES
Governor
MISSISSIPPI EMERGENCY MANAGEMENT AGENCY
STEPHEN C. McCRANEY
EXECUTIVE DIRECTOR

July 2, 2021

Maureen Anderson
Hancock County BOS
854 Highway 90, Suite A, Room 125
Bay St. Louis, MS 39520

Dear Ms. Anderson:

SUBJECT: FEMA-4576-DR-MS, HANCOCK COUNTY BOS, FIPS# 045-99045-00
Obligation Notification
Project Worksheet (PW) No: **00150(0)**
Obligated Amt: $11,409.17
New PW Total: $11,409.17

The Federal Emergency Management Agency (FEMA) recently obligated one or more of your Project Worksheets; a copy is attached. This/these PW(s) and related documents describe the scope of work and funding amount obligated for disaster damages as a result of the declared event. Please compare each attached obligated PW with the previously provided Project Worksheet for the change(s) made during FEMA's review.

In accordance with Title 44 Code of Federal Regulations Section 206.206, you have the right to appeal any FEMA determination. The appeal must be submitted in writing within 60 days of FEMA's determination, contain documentation supporting your position, and include a statement regarding the amount of funds in dispute. The appeal must also cite the applicable provisions of the Federal law, regulation and/or policy with which you believe FEMA's determination is inconsistent. The appeal must be processed through the Mississippi Emergency Management Agency and should be sent to the following address:

Mr. Stephen C. McCraney, Executive Director
Mississippi Emergency Management Agency
P. O. Box 5644
Pearl, MS 39288
Attention: John M. "Mike" Siler, Office of Public Assistance

Attachment: PW222 Obligation (9479 : Hurricane Zeta DR4576 Project Obligations North Barn, Washington, McLeod and Youth Court)

As the recipient of public funds, you are subject to an audit by the State of Mississippi and the Department of Homeland Security (DHS) Office of the Inspector General (OIG) for any and all projects funded by MEMA and FEMA. You must therefore maintain accurate records of disaster costs for a period of three years from the date your application has been closed.

If you have any questions or require further information, please contact Diane Sager, Bureau Director at 228-234-4835.

Sincerely,

John M. "Mike" Siler
Director, Office of Public Assistance

Enclosure

Attachment: PW222 Obligation (9479 : Hurricane Zeta DR4576 Project Obligations North Barn, Washington, McLeod and Youth Court)

PA-04-MS-4576-PW-00150(0) P	
Applicant Name:	Application Title:
HANCOCK (COUNTY)	173000 - North Railroad Street Road Damage
Period of Performance Start:	Period of Performance End:
12-31-2020	06-30-2022

Bundle Reference # (Amendment #)	Date Awarded
PA-04-MS-4576-PW-00150(161)	07-01-2021

Subgrant Application - FEMA Form 90-91

Note: The Effective Cost Share for this application is 75%

FEDERAL EMERGENCY MANAGEMENT AGENCY
PROJECT WORKSHEET

DISASTER					PROJECT NO.	PA ID NO.	DATE	CATEGORY
FEMA	4576	-	DR	-MS	173000	045-99045-00	06-30-2021	C

APPLICANT: HANCOCK (COUNTY)	WORK COMPLETE AS OF: 06-30-2021 : 0 %

Site 1 of 1

DAMAGED FACILITY: Damage #440109; North Railroad Street	COUNTY: Hancock

LOCATION: PA-04-MS-4576-PW-00150(0): N. Railroad St. Current Version:	LATITUDE: 30.25948	LONGITUDE: -89.4278

DAMAGE DESCRIPTION AND DIMENSIONS:

PA-04-MS-4576-PW-00150(0):
The Disaster #4576DR, which occurred between 10/28/2020 and 10/29/2020 , caused:

Damage #440109; North Railroad Street

General Facility Information:

Facility Type: Roads (No Culverts)
Facility: N. Railroad St.
Facility Description: Public access asphalt road
Approx. Year Built: 1960
Location Description: Hancock County, Ms
Road Type: Asphalt
GPS Latitude/Longitude: 30.25948, -89.42780
Width (ft): 16
Number of Lanes: 2

General Damage Information:

Date Damaged: 10/28/2020
Cause of Damage: Hurricane Zeta

Road Damage:

N. Railroad St:

Surface, 9 CY of asphalt roadway surface, 60 FT long x 16 FT wide x 3 IN deep, wetlands flooded out during the hurricane overtaking the road and causing washouts and sinking of the surface, 20% work completed.

Current Version:

Attachment: PW222 Obligation (9479 : Hurricane Zeta DR4576 Project Obligations North Barn, Washington, McLeod and Youth Court)

SCOPE OF WORK:

PA-04-MS-4576-PW-00150(0):
440109 North Railroad Street

Work Completed

The applicant utilized force account labor, equipment, materials, and/or contracts for repairs to Hancock County Board of Supervisors, to restore this facility back to its pre-disaster design, function and capacity within the existing footprint.

DI #440109; North Railroad Street - 30.25948, -89.42780:

A. Temporary repairs to 9 CY of asphalt roadway surface, 60 FT long x 16 FT wide x 3 IN deep, Surface

Work Completed Summary

1. Force Account Labor - 31 hours $613.23

2. Force Account Equipment - 23 hours $600.60

Work Completed Total: $1,213.83

Work to be Completed

The applicant will utilize force account labor, equipment, materials, and/or contracts for repairs to Hancock County Board of Supervisors, to restore this facility back to its pre-disaster design, function and capacity within the existing footprint.

DI #440109; North Railroad Street - 30.25948, -89.42780:

A. Replace 9 CY of asphalt roadway surface, 60 FT long x 16 FT wide x 3 IN deep, Surface

Work to be Completed Total: $10,195.34

Total Damage Inventory: $11,409.17

Project Notes:

1. Work completed reflects temporary repairs of 2 small areas on the edge of the road to keep the road drivable until permanent repairs can be made. See "Other Work/Repair Comments" under GM Methods of Repair tab.

2. The site estimate for work to be completed was generated by the CRC using R S Means Qtr 2, 2021 and FEMA Cost Codes. See attachment: 173053- DR4576MS - Cost Summary.rvsd.xlsx

3. Applicant will comply with its local, state, federal procurement laws, regulations and procedures.

4. GPS Coordinates for damaged facilities were checked for accuracy

5. All borrow or fill material must come from pre-existing stockpiles, material reclaimed from maintained roadside ditches (provided the designed width and depth of the ditch is not increased), or commercially procured material from a source existing prior to the event. For any FEMA-funded project requiring the use of a non-commercial source or commercial source that was not permitted to operate prior to the event (e.g. a new pit, agricultural fields, road ROWs, etc.) in whole or in part, regardless of cost, the Applicant must notify FEMA and the Recipient prior to extracting material. FEMA must review the source for compliance with all applicable federal environmental planning and historic preservation laws and executive orders prior to a sub-recipient or their contractor commencing borrow extraction. Consultation and regulatory permitting may be required. Non-compliance with this requirement may jeopardize receipt of federal funding. Documentation of borrow of borrow sources utilized is required at closeout.

6. This project has been revised with modifications to the FAL and FAE Summaries. Please see attachments:173000 - Hancock County Board of Supervisors Updated FAL Summary.pdf and 173000 - Hancock County Board of Supervisors Updated FAE.pdf

Current Version:

Does the Scope of Work change the pre-disaster conditions at the site? ☐ Yes ☑ No	Special Considerations included? ☐ Yes ☑ No
Hazard Mitigation proposal included? ☐ Yes ☑ No	Is there insurance coverage on this facility? ☐ Yes ☑ No

PROJECT COST

ITEM	CODE	NARRATIVE	QUANTITY/UNIT	UNIT PRICE	COST
		*** Version 0 ***			
		Work Completed			
1	9008	Equipment	1/LS	$ 600.60	$ 600.60

Attachment: PW222 Obligation (9479 : Hurricane Zeta DR4576 Project Obligations North Barn, Washington, McLeod and Youth Court)

2	9007	Labor	1/LS	$ 613.23	$ 613.23
		Work To Be Completed			
3	9001	Contract	1/LS	$ 10,195.34	$ 10,195.34
				TOTAL COST	$ 11,409.17

PREPARED BY Mal J Hooker	TITLE PDMG	SIGNATURE
APPLICANT REP. Maureen Anderson	TITLE Grant Administrator	SIGNATURE

Applicant Copy

Attachment: PW222 Obligation (9479 : Hurricane Zeta DR4576 Project Obligations North Barn, Washington, McLeod and Youth Court)

State of Mississippi
TATE REEVES
Governor
MISSISSIPPI EMERGENCY MANAGEMENT AGENCY
STEPHEN C. McCRANEY
EXECUTIVE DIRECTOR

July 2, 2021

Maureen Anderson
Hancock County BOS
854 Highway 90, Suite A, Room 125
Bay St. Louis, MS 39520

Dear Ms. Anderson:

SUBJECT: FEMA-4576-DR-MS, HANCOCK COUNTY BOS, FIPS# 045-99045-00
Obligation Notification
Project Worksheet (PW) No: **00222(0)**
Obligated Amt: $12,989.36
New PW Total: $12,989.36

The Federal Emergency Management Agency (FEMA) recently obligated one or more of your Project Worksheets; a copy is attached. This/these PW(s) and related documents describe the scope of work and funding amount obligated for disaster damages as a result of the declared event. Please compare each attached obligated PW with the previously provided Project Worksheet for the change(s) made during FEMA's review.

In accordance with Title 44 Code of Federal Regulations Section 206.206, you have the right to appeal any FEMA determination. The appeal must be submitted in writing within 60 days of FEMA's determination, contain documentation supporting your position, and include a statement regarding the amount of funds in dispute. The appeal must also cite the applicable provisions of the Federal law, regulation and/or policy with which you believe FEMA's determination is inconsistent. The appeal must be processed through the Mississippi Emergency Management Agency and should be sent to the following address:

Mr. Stephen C. McCraney, Executive Director
Mississippi Emergency Management Agency
P. O. Box 5644
Pearl, MS 39288
Attention: John M. "Mike" Siler, Office of Public Assistance

Attachment: PW150 Obligation (9479 : Hurricane Zeta DR4576 Project Obligations North Barn, Washington, McLeod and Youth Court)

As the recipient of public funds, you are subject to an audit by the State of Mississippi and the Department of Homeland Security (DHS) Office of the Inspector General (OIG) for any and all projects funded by MEMA and FEMA. You must therefore maintain accurate records of disaster costs for a period of three years from the date your application has been closed.

If you have any questions or require further information, please contact Diane Sager, Bureau Director at 228-234-4835.

Sincerely,

John M. "Mike" Siler
Director, Office of Public Assistance

Enclosure

Attachment: PW150 Obligation (9479 : Hurricane Zeta DR4576 Project Obligations North Barn, Washington, McLeod and Youth Court)

PA-04-MS-4576-PW-00222(0) P	
Applicant Name:	Application Title:
HANCOCK (COUNTY)	173010 - Arlington Community Center, Children Shelter,
Period of Performance Start:	Period of Performance End:
12-31-2020	06-30-2022

Bundle Reference # (Amendment #)	Date Awarded
PA-04-MS-4576-PW-00222(162)	07-01-2021

Subgrant Application - FEMA Form 90-91

Note: The Effective Cost Share for this application is 75%

FEDERAL EMERGENCY MANAGEMENT AGENCY
PROJECT WORKSHEET

DISASTER					PROJECT NO.	PA ID NO.	DATE	CATEGORY
FEMA	4576	-	DR	-MS	173010	045-99045-00	06-22-2021	E

APPLICANT: HANCOCK (COUNTY)	WORK COMPLETE AS OF: 06-22-2021 : 3 %
Site 1 of 6	
DAMAGED FACILITY: Damage #440113; Arlington community center	COUNTY: Hancock

LOCATION:	LATITUDE:	LONGITUDE:
PA-04-MS-4576-PW-00222(0): 1119 Dick St, Waveland, MS 39576 Current Version:	30.28639	-89.39683

DAMAGE DESCRIPTION AND DIMENSIONS:

PA-04-MS-4576-PW-00222(0):
The Disaster #4576DR, which occurred between 10/28/2020 and 10/29/2020 , caused:

Damage #440113; Arlington community center

General Facility Information:

Facility Type: Building

Building Type: Community Center

Facility: Arlington Community Center

Facility Description: Cinderblock structure with Heritage Classic shingles

Approx. Year Built: 1975

Location Description: 1119 Dick St, Waveland, MS

GPS Latitude/Longitude: 30.28639, -89.39683

Number of Stories: 1

General Damage Information:

Date Damaged: 10/28/2020

Cause of Damage: Hurricane Zeta

Building Damage:

Arlington Community Center:

Building Interior, 278 SF of Heritage Classic asphalt roof shingle, hurricane winds blew shingles from the roof, 0% work completed.

Attachment: PW150 Obligation (9479 : Hurricane Zeta DR4576 Project Obligations North Barn, Washington, McLeod and Youth Court)

Building Interior, 4 each of drywall, 8 FT long x 4 FT wide x 0.625 IN thick, wind driven rain breached the facility and damaged the ceiling drywall, 0% work completed.

Building Interior, 1 each of batted insulation, 12 FT long x 6 FT wide, wind driven rain breached the structure and damaged the ceiling insulation, 0% work completed.

Current Version:

SCOPE OF WORK:

PA-04-MS-4576-PW-00222(0):
440113 Arlington community center

Work to be completed

The applicant will utilize contract and/or force account for exterior and interior repairs to restore this facility back to its pre-disaster design, function and capacity within the existing footprint.

Arlington Community Center

A. Remove and Replace 278 SF of Heritage Classic asphalt roof shingle

B. Remove and Replace 4 each of drywall, 8 FT long x 4 FT wide x 0.625 IN thick

C. Remove and Replace 1 each of batted insulation, 12 FT long x 6 FT wide

Work to be Completed Total: $10,203.58

Project Notes:

1. Estimate for work to be completed was developed utilizing Applicant-provided contract bid results and RS Means. See attachment: 173010 - DR4576MS - Cost Summary.xlsx

2. Applicant indicated that insurance adjuster reports more accurately detailed damages resulting from the event. See attachment: 173010 - RFI-PRJ-51740 - Applicant Response.pdf

3. The roof procurement and specifications were a direct result of the roof damages identified by the insurance adjuster reports. See attachment: 173010 - RFI-PRJ-51740 - Applicant Response.pdf

4. Contracts for roofing were procured properly. No cost estimation or validation has been performed for this work as a result. See attachments:

a. Notice of Award - Hurricane Zeta Roof Repairs - Roofing Solutions, LLC.pdf

b. Notice of Award - Hurricane Zeta Roof Repairs - Mandal's Inc..pdf

5. GPS Coordinates were checked and corrected where necessary.

6. Procurement Policy was provided and reviewed. See attachment: 4576DR-MS - Procurement Policy

7. Applicant will comply with its local, state, federal procurement laws, regulations and procedures.

Current Version:

Site 2 of 6

DAMAGED FACILITY:	COUNTY: Hancock	
Damage #440116; Children Shelter		
LOCATION:	LATITUDE: 30.3112	LONGITUDE: -89.35595
PA-04-MS-4576-PW-00222(0): 900 Washington St, Bay St. Louis, Mississippi 39520		
Current Version:		

DAMAGE DESCRIPTION AND DIMENSIONS:

PA-04-MS-4576-PW-00222(0):
The Disaster #4576DR, which occurred between 10/28/2020 and 10/29/2020 , caused:

Damage #440116; Children Shelter

General Facility Information:

Facility Type: Building

Attachment: PW150 Obligation (9479 : Hurricane Zeta DR4576 Project Obligations North Barn, Washington, McLeod and Youth Court)

Building Type: Other: Not Listed

Facility: Children's Shelter

Facility Description: Red brick structure/house

Approx. Year Built: 1970

Location Description: 900 Washington St, Bay St. Louis, Ms

GPS Latitude/Longitude: 30.31120, -89.35595

Number of Stories: 1

General Damage Information:

Date Damaged: 10/28/2020

Cause of Damage: Hurricane Zeta

Building Damage:

Children's Shelter:

Building Exterior, 1,920 SF of 3 tab asphalt shingle, hurricane winds blew several areas of shingles off the roof, 0% work completed.

Current Version:

SCOPE OF WORK:

PA-04-MS-4576-PW-00222(0):
440116 Children Shelter

Work to be completed

The applicant will utilize contract and/or force account for exterior repairs to restore this facility back to its pre-disaster design, function and capacity within the existing footprint.

Children's Shelter

A. Remove and Replace 1,920 SF of 3 tab asphalt shingle

Work to be Completed Total: $23,368.00

Current Version:

Site 3 of 6

DAMAGED FACILITY:	COUNTY: Hancock
Damage #440119; Kiln DMV	

LOCATION:	LATITUDE:	LONGITUDE:
PA-04-MS-4576-PW-00222(0): 16603 Hwy 603, Kiln, Ms. 39556 Current Version:	30.41017	-89.43525

DAMAGE DESCRIPTION AND DIMENSIONS:

PA-04-MS-4576-PW-00222(0):
The Disaster #4576DR, which occurred between 10/28/2020 and 10/29/2020 , caused:

Damage #440119; Kiln DMV

General Facility Information:

Facility Type: Building

Building Type: Other Government Office

Facility: Kiln DMV

Facility Description: Cinderblock structure with 3 tab asphalt shingle roof

Approx. Year Built: 1975

Location Description: 16603 Hwy 603, Kiln, Ms

GPS Latitude/Longitude: 30.41017, -89.43525

Attachment: PW150 Obligation (9479 : Hurricane Zeta DR4576 Project Obligations North Barn, Washington, McLeod and Youth Court)

Number of Stories: 1

General Damage Information:

Date Damaged: 10/28/2020

Cause of Damage: Hurricane Zeta

Building Damage:

Kiln DMV:

Building Exterior, 437 SF of 3 tab asphalt shingle, hurricane winds blew shingles off of the structure (see SIR for explanation of damage percentage), 0% work completed.

Building Exterior, 2 each of plywood soffit, 8 FT long x 4 FT wide x 0.25 IN thick, hurricane winds damaged a section of the soffit, 0% work completed.

Current Version:

SCOPE OF WORK:

PA-04-MS-4576-PW-00222(0):
440119 Kiln DMV
Work to be completed

The applicant will utilize contract and/or force account for exterior repairs to restore this facility back to its pre-disaster design, function and capacity within the existing footprint.

Kiln DMV

A. Remove and Replace 437 SF of 3 tab asphalt shingle

B. Remove and Replace 2 each of plywood soffit, 8 FT long x 4 FT wide x 0.25 IN thick

Work to be Completed Total: $9,890.00

Current Version:

Site 4 of 6

DAMAGED FACILITY:	COUNTY: Hancock
Damage #440120; Lake Shore Community Center	

LOCATION:	LATITUDE:	LONGITUDE:
PA-04-MS-4576-PW-00222(0): 6440 Lower Bay Rd, Bay St Louis, Ms 39520 Current Version:	30.27138	-89.43443

DAMAGE DESCRIPTION AND DIMENSIONS:

PA-04-MS-4576-PW-00222(0):
The Disaster #4576DR, which occurred between 10/28/2020 and 10/29/2020, caused:

Damage #440120; Lake Shore Community Center

General Facility Information:

Facility Type: Building

Building Type: Community Center

Facility: Lakeshore Community Center

Facility Description: Brick structure with heritage classic shingle roof

Approx. Year Built: 2008

Location Description: 6440 Lower Bay Rd, Bay St Louis, Ms

GPS Latitude/Longitude: 30.27138, -89.43443

Number of Stories: 2

General Damage Information:

Date Damaged: 10/28/2020

Attachment: PW150 Obligation (9479 : Hurricane Zeta DR4576 Project Obligations North Barn, Washington, McLeod and Youth Court)

Cause of Damage: Hurricane Zeta

Building Damage:

Lakeshore Community Center:

Building Exterior, 20 each of asphalt roof ridge cap, 12 IN long x 12 IN wide, hurricane winds blew several ridge cap shingles off the roof, 0% work completed.

Building Exterior, 100 SF of Heritage Classic asphalt roof shingles, hurricane winds blew several shingles from the roof, 0% work completed.

Building Exterior, 3 each of vinyl window shutters, 86 IN long x 19 IN wide x 1 IN thick, hurricane winds and debris damaged some of the shutters, 0% work completed.

Building Exterior, 1 each of hardboard window trim, 86 IN long x 6 IN wide x 1 IN thick, hurricane winds pulled a section of window trim off the structure, 0% work completed.

Building Exterior, 2 each of aluminum downspout, 3 FT long x 4 KM wide x 3 IN deep, hurricane winds blew some of the downspouts, 0% work completed.

Building Exterior, 2 each of aluminum 90 degree downspout, 1 FT long x 4 IN wide x 3 IN deep, hurricane winds blew off some of the 90 degree bends of the downspout, 0% work completed.

Current Version:

SCOPE OF WORK:

PA-04-MS-4576-PW-00222(0):
440120 Lake Shore Community Center
Work to be completed

The applicant will utilize contract and/or force account for exterior repairs to restore this facility back to its pre-disaster design, function and capacity within the existing footprint.

Lakeshore Community Center

A. Remove and Replace 20 each of asphalt roof ridge cap, 12 IN long x 12 IN wide

B. Remove and Replace 100 SF of Heritage Classic asphalt roof shingles

C. Remove and Replace 3 each of vinyl window shutters, 86 IN long x 19 IN wide x 1 IN thick

D. Remove and Replace 1 each of hardboard window trim, 86 IN long x 6 IN wide x 1 IN thick

E. Remove and Replace 2 each of aluminum downspout, 3 FT long x 4 KM wide x 3 IN deep

F. Remove and Replace 2 each of aluminum 90 degree downspout, 1 FT long x 4 IN wide x 3 IN deep

Work to be Completed Total: $2,869.00

Scope notes:

1. The GPS coordinates provided for this DI are incorrect. Use 30.27145, -89.43461.

Current Version:

Site 5 of 6

DAMAGED FACILITY:	COUNTY: Hancock
Damage #440122; South barn	

LOCATION:	LATITUDE:	LONGITUDE:
PA-04-MS-4576-PW-00222(0): 6284 Lower Bay Rd, Bay St Louis, Ms 39520 Current Version:	30.27233	-89.43616

DAMAGE DESCRIPTION AND DIMENSIONS:

PA-04-MS-4576-PW-00222(0):
The Disaster #4576DR, which occurred between 10/28/2020 and 10/29/2020, caused:

Damage #440122; South barn

General Facility Information:

Facility Type: Building

Attachment: PW150 Obligation (9479 : Hurricane Zeta DR4576 Project Obligations North Barn, Washington, McLeod and Youth Court)

Building Type: Other: Not Listed

Facility: South Barn (road equipment storage facility)

Facility Description: Steel building

Approx. Year Built: 1990

Location Description: 6284 Lower Bay Rd, Bay St Louis, Ms

GPS Latitude/Longitude: 30.27233, -89.43616

Number of Stories: 1

General Damage Information:

Date Damaged: 10/28/2020

Cause of Damage: Hurricane Zeta

Building Damage:

South Barn (office 1):

Building Interior, 1 each of drywall, 8 FT long x 4 FT wide x 0.5 IN thick, wind driven rain breached a window and damaged the drywall inside the structure, 0% work completed.

South Barn (office 2):

Building Interior, 2 each of drywall, 8 FT long x 4 FT wide x 0.5 IN thick, wind driven rain breached the structure and damaged the drywall, 0% work completed.

Current Version:

SCOPE OF WORK:

PA-04-MS-4576-PW-00222(0):
440122 South barn
Work to be completed

The applicant will utilize contract and/or force account for interior repairs to restore this facility back to its pre-disaster design, function and capacity within the existing footprint.

South Barn (Office 1)

A. Remove and Replace 1 each of drywall, 8 FT long x 4 FT wide x 0.5 IN thick

South Barn (Office 2)

B. Remove and Replace 2 each of drywall, 8 FT long x 4 FT wide x 0.5 IN thick

Work to be Completed Total: $10,276.26

Scope notes:

1. The GPS coordinates provided for this DI are incorrect. Use 30.27267, -89.43619.

Current Version:

Site 6 of 6

DAMAGED FACILITY:	COUNTY: Hancock
Damage #440123; Superintendent office	

LOCATION:	LATITUDE:	LONGITUDE:
PA-04-MS-4576-PW-00222(0): 17304 Hwy 603, Kiln, Ms 39556 Current Version:	30.42347	-89.43373

DAMAGE DESCRIPTION AND DIMENSIONS:

PA-04-MS-4576-PW-00222(0):
The Disaster #4576DR, which occurred between 10/28/2020 and 10/29/2020, caused:

Damage #440123; Superintendent office

Attachment: PW150 Obligation (9479 : Hurricane Zeta DR4576 Project Obligations North Barn, Washington, McLeod and Youth Court)

General Facility Information:

Facility Type: Building

Building Type: Other: Not Listed

Facility: Superintendent Office

Facility Description: Brick building with 3 tab asphalt shingle roof

Approx. Year Built: 1965

Location Description: 17304 Hwy 603, Kiln, Ms

GPS Latitude/Longitude: 30.42347, -89.43373

Number of Stories: 1

General Damage Information:

Date Damaged: 10/28/2020

Cause of Damage: Hurricane Zeta

Building Damage:

Superintendent Building :

Building Exterior, 768 SF of 3 tab asphalt roof shingles, hurricane winds blew shingles from the roof (see SIR for explanation of dimensions), 0% work completed.

Current Version:

SCOPE OF WORK:

PA-04-MS-4576-PW-00222(0):
440123 Superintendent office

Work to be completed

The applicant will utilize contract and/or force account for exterior repairs to restore this facility back to its pre-disaster design, function and capacity within the existing footprint.

Superintendent Building

A. Remove and Replace 768 SF of 3 tab asphalt roof shingles

Work to be Completed Total: $23,890.00

Current Version:

Does the Scope of Work change the pre-disaster conditions at the site? ☐ Yes ☑ No	Special Considerations included? ☑ Yes ☐ No
Hazard Mitigation proposal included? ☐ Yes ☑ No	Is there insurance coverage on this facility? ☑ Yes ☐ No

PROJECT COST

ITEM	CODE	NARRATIVE	QUANTITY/UNIT	UNIT PRICE	COST
		*** Version 0 ***			
		Work To Be Completed			
1	9001	Contract	1/LS	$ 10,203.58	$ 10,203.58
2	9001	Contract	1/LS	$ 23,368.00	$ 23,368.00
3	9001	Contract	1/LS	$ 9,890.00	$ 9,890.00
4	9001	Contract	1/LS	$ 2,869.00	$ 2,869.00
5	9001	Contract	1/LS	$ 10,276.26	$ 10,276.26
6	9001	Contract	1/LS	$	$ 23,890.00

Attachment: PW150 Obligation (9479 : Hurricane Zeta DR4576 Project Obligations North Barn, Washington, McLeod and Youth Court)

				23,890.00	
7	0000	Insurance Adjustments - 5900/5901	0/LS	$ 0.00	$ 0.00
		*** Version 0 ***			
8	9888	Site 1 Damage #440113; Arlington community center	1/LS	$ -9,695.42	$ -9,695.42
9	9888	Site 2 Damage #440116; Children Shelter	1/LS	$ -20,618.00	$ -20,618.00
10	9888	Site 3 Damage #440119; Kiln DMV	1/LS	$ -6,157.00	$ -6,157.00
11	9888	Site 5 Damage #440122; South barn	1/LS	$ -8,308.17	$ -8,308.17
12	9888	Site 6 Damage #440123; Superintendent office	1/LS	$ -22,728.89	$ -22,728.89
				TOTAL COST	$ 12,989.36

PREPARED BY Mal J Hooker	TITLE PDMG	SIGNATURE
APPLICANT REP. Maureen Anderson	TITLE Grant Administrator	SIGNATURE

Applicant Copy

Attachment: PW150 Obligation (9479 : Hurricane Zeta DR4576 Project Obligations North Barn, Washington, McLeod and Youth Court)

State of Mississippi
TATE REEVES
Governor
MISSISSIPPI EMERGENCY MANAGEMENT AGENCY
STEPHEN C. McCRANEY
EXECUTIVE DIRECTOR

July 2, 2021

Maureen Anderson
Hancock County BOS
854 Highway 90, Suite A, Room 125
Bay St. Louis, MS 39520

Dear Ms. Anderson:

SUBJECT: FEMA-4576-DR-MS, HANCOCK COUNTY BOS, FIPS# 045-99045-00
Obligation Notification
Project Worksheet (PW) No: **00235(0)**
Obligated Amt: $9,139.51
New PW Total: $9,139.51

The Federal Emergency Management Agency (FEMA) recently obligated one or more of your Project Worksheets; a copy is attached. This/these PW(s) and related documents describe the scope of work and funding amount obligated for disaster damages as a result of the declared event. Please compare each attached obligated PW with the previously provided Project Worksheet for the change(s) made during FEMA's review.

In accordance with Title 44 Code of Federal Regulations Section 206.206, you have the right to appeal any FEMA determination. The appeal must be submitted in writing within 60 days of FEMA's determination, contain documentation supporting your position, and include a statement regarding the amount of funds in dispute. The appeal must also cite the applicable provisions of the Federal law, regulation and/or policy with which you believe FEMA's determination is inconsistent. The appeal must be processed through the Mississippi Emergency Management Agency and should be sent to the following address:

Mr. Stephen C. McCraney, Executive Director
Mississippi Emergency Management Agency
P. O. Box 5644
Pearl, MS 39288
Attention: John M. "Mike" Siler, Office of Public Assistance

Attachment: PW 235 Obligation (9479 : Hurricane Zeta DR4576 Project Obligations North Barn, Washington, McLeod and Youth Court)

As the recipient of public funds, you are subject to an audit by the State of Mississippi and the Department of Homeland Security (DHS) Office of the Inspector General (OIG) for any and all projects funded by MEMA and FEMA. You must therefore maintain accurate records of disaster costs for a period of three years from the date your application has been closed.

If you have any questions or require further information, please contact Diane Sager, Bureau Director at 228-234-4835.

Sincerely,

John M. "Mike" Siler
Director, Office of Public Assistance

Enclosure

Attachment: PW 235 Obligation (9479 : Hurricane Zeta DR4576 Project Obligations North Barn, Washington, McLeod and Youth Court)

PA-04-MS-4576-PW-00235(0) P	
Applicant Name:	Application Title:
HANCOCK (COUNTY)	173008 - Annex, Health Department, Building & Ground Sh
Period of Performance Start:	Period of Performance End:
12-31-2020	06-30-2022

Bundle Reference # (Amendment #)	Date Awarded
PA-04-MS-4576-PW-00235(163)	07-01-2021

Subgrant Application - FEMA Form 90-91

Note: The Effective Cost Share for this application is 75%

FEDERAL EMERGENCY MANAGEMENT AGENCY
PROJECT WORKSHEET

DISASTER					PROJECT NO.	PA ID NO.	DATE	CATEGORY
FEMA	4576	-	DR	-MS	173008	045-99045-00	06-30-2021	E

APPLICANT: HANCOCK (COUNTY)	WORK COMPLETE AS OF: 06-30-2021 : 2 %
Site 1 of 4	
DAMAGED FACILITY: Damage #440112; Annex	COUNTY: Hancock

LOCATION:	LATITUDE:	LONGITUDE:
PA-04-MS-4576-PW-00235(0): 900 Washington St, Bay St. Louis, Ms Current Version:	30.31288	-89.35492

DAMAGE DESCRIPTION AND DIMENSIONS:

PA-04-MS-4576-PW-00235(0):
The Disaster #4576DR, which occurred between 10/28/2020 and 10/29/2020 , caused:

Damage #440112; Annex

General Facility Information:

Facility Type: Building

Building Type: Other: Not Listed

Facility: Annex

Facility Description: Brick building with corrugated metal roof

Approx. Year Built: 2008

Location Description: 900 Washington St, Bay St. Louis, Ms
GPS Latitude/Longitude: 30.31288, -89.35492

Number of Stories: 1

General Damage Information:

Date Damaged: 10/28/2020

Cause of Damage: Hurricane Zeta

Building Damage:

Annex:
Building Exterior, 12 each of corrugated metal awning panels, 10 FT long x 24 IN wide, hurricane winds blew a section of the building awning off the side of the building, 0% work completed.

Attachment: PW 235 Obligation (9479 : Hurricane Zeta DR4576 Project Obligations North Barn, Washington, McLeod and Youth Court)

Building Exterior, 3 each of aluminum posts, 9.5 FT long x 3 IN wide x 3 IN high, hurricane winds blew down 3 of the posts that support the awning, 0% work completed.

Building Exterior, 3 each of aluminum downspouts, 9.5 FT long x 3 IN wide x 4 IN high, hurricane winds blew away some of the downspouts attached to the awning, 0% work completed.

Building Exterior, 1 each of aluminum gutter, 34 FT long x 6 IN wide x 6 IN deep, hurricane winds blew a section of the guttering away that was attached to the awning, 0% work completed.

Building Exterior, 8 each of 90 degree aluminum downspout , 3 IN long x 4 IN wide, hurricane winds blew some downspouts off of the awning, 0% work completed.

Building Exterior, 1 each of aluminum top rail, 24 FT long x 4 IN wide x 2 IN deep, hurricane winds blew away a section of the awning that the top rail was attached to, 0% work completed.

Building Exterior, 3 each of tin sign board, 3 FT long x 3 FT wide x 0.125 IN thick, hurricane winds blew away some of the exterior signs in the yard of the annex, 0% work completed.

Current Version:

SCOPE OF WORK:

PA-04-MS-4576-PW-00235(0):
440112 Annex
Work to be completed

The applicant will utilize contract and/or force account for the Annex to restore this facility back to its pre-disaster design, function and capacity within the existing footprint.

Annex:
A. Replace 12 corrugated metal awning panels, 10 FT long x 24 IN wide
B. Replace 3 aluminum posts, 9.5 FT long x 3 IN square
C. Replace 3 aluminum downspouts, 9.5 FT long x 3 IN wide x 4 IN deep
D. Replace 34 LF of aluminum gutter, 6 IN wide x 6 IN deep
E. Replace 8 - 90-degree aluminum downspout bends, 3 IN wide x 4 IN deep
F. Replace 24 LF of aluminum top rail, 4 IN wide x 2 IN deep
G. Replace 3 tin sign board, 3 FT long x 3 FT wide x 0.125 IN thick

Work to be Completed Total: $4,933.39

Scope Notes:
1. Address given for this DI shows a building across the highway from the Annex. The GPS is correct. The address is 854 US-90 Suite A, Bay St Louis, MS 39520.

Project Notes:
1. All site estimates for work to be completed were generated by the FEMA CRC using RS Means Year 2021 Quarter 1. See 173008 - DR4576MS - Cost Estimate.xlsx

2. Payroll policy has been provided and reviewed and are located at the Applicant level.. See Handbook - FINAL - Accepted July 13, 2016.pdf

3. All procurement documents have been provided and reviewed and are located at the Applicant level. See 4576DR-MS - Procurement Policy.pdf

4. Applicant will comply with its local, state, federal procurement laws, regulations and procedures.

5. Coordinates for damaged facilities were checked for accuracy

Current Version:

Site 2 of 4

DAMAGED FACILITY:	COUNTY: Hancock	
Damage #440115; Building and grounds shop		
LOCATION:	LATITUDE: 30.43023	LONGITUDE: -89.43931
PA-04-MS-4576-PW-00235(0): 18382 Hwy 43, Kiln, Ms Current Version:		

DAMAGE DESCRIPTION AND DIMENSIONS:

PA-04-MS-4576-PW-00235(0):
Damage #440115; Building and grounds shop

General Facility Information:

Facility Type: Building

Building Type: Transportation Facility (Airport/Bus/Train)

Attachment: PW 235 Obligation (9479 : Hurricane Zeta DR4576 Project Obligations North Barn, Washington, McLeod and Youth Court)

Facility: Building and Grounds Shop

Facility Description: Wood framed corrugated metal building

Approx. Year Built: 1982

Location Description: 18382 Hwy 43, Kiln, Ms
GPS Latitude/Longitude: 30.43023, -89.43931

Number of Stories: 1

General Damage Information:

Date Damaged: 10/28/2020

Cause of Damage: Hurricane Zeta

Building Damage:

Building and Grounds shop:
Building Exterior, 7 each of corrugated metal roofing, 8 FT long x 3 FT wide, hurricane winds blew roof panels off the structure, 20% work completed.

Current Version:

SCOPE OF WORK:

PA-04-MS-4576-PW-00235(0):
440115 Building and grounds shop

Work to be completed

The applicant will utilize contract and/or force account for the Building and Grounds Shop to restore this facility back to its pre-disaster design, function and capacity within the existing footprint.

Building and Grounds Shop
A. Replace 7 each of corrugated metal roofing, 8 FT long x 3 FT wide

Work to be Completed Total: $1,404.26

Scope notes:
1. Costed as 0% complete, 20% in DDD was incorrect. See 173008 - DR4576MS - email 1.pdf

Current Version:

Site 3 of 4

DAMAGED FACILITY:	COUNTY: Hancock
Damage #440118; Heath department	

LOCATION:	LATITUDE:	LONGITUDE:
PA-04-MS-4576-PW-00235(0): 856 Hwy 90, Bay St. Louis, Ms Current Version:	30.31248	-89.35491

DAMAGE DESCRIPTION AND DIMENSIONS:

PA-04-MS-4576-PW-00235(0):
Damage #440118; Heath department

General Facility Information:

Facility Type: Building

Building Type: Clinic

Facility: Health Department

Facility Description: Brick structure with corrugated metal roof

Approx. Year Built: 2008

Location Description: 856 Hwy 90, Bay St. Louis, Ms
GPS Latitude/Longitude: 30.31248, -89.35491

Number of Stories: 1

General Damage Information:

Date Damaged: 10/28/2020

Attachment: PW 235 Obligation (9479 : Hurricane Zeta DR4576 Project Obligations North Barn, Washington, McLeod and Youth Court)

Cause of Damage: Hurricane Zeta

Building Damage:

Health Department:
Building Exterior, 1 each of exterior aluminum door, 7 FT long x 3 FT wide, hurricane winds pulled the door open and damaged it , 0% work completed.

Current Version:

SCOPE OF WORK:

PA-04-MS-4576-PW-00235(0):
440118 Heath department

Work to be completed

The applicant will utilize contract and/or force account for the Health Department to restore this facility back to its pre-disaster design, function and capacity within the existing footprint.

Health Department
A. Replace 1 exterior aluminum door, 7 FT long x 3 FT wide

Work to be Completed Total: $1,182.06

Scope notes:
1. Door priced as storefront type

Current Version:

Site 4 of 4

DAMAGED FACILITY:	COUNTY: Hancock
Damage #444298; E-911 Radio Tower	

LOCATION:	LATITUDE:	LONGITUDE:
PA-04-MS-4576-PW-00235(0): 18333 Hwy 603, Kiln Ms Current Version:	30.43736	-89.43393

DAMAGE DESCRIPTION AND DIMENSIONS:

PA-04-MS-4576-PW-00235(0):
Damage #444298; E-911 Radio Tower

General Facility Information:

Facility Type: Vehicle or Equipment Only

Location Description: 18333 Hwy 603, Kiln Ms
GPS Latitude/Longitude: 30.43736, -89.43393

General Damage Information:

Date Damaged: 10/28/2020

Cause of Damage: Hurricane Zeta

Vehicle or Equipment Damage:

Communication Tower 3055 South Road Bay St. Louis, MS :
Equipment, 3 each of communication tower single pole antenna, hurricane winds pulled the antenna from the tower and left them in disjointed conditions (see photo page for description of antenna), 0% work completed.

E-911 Tower 18333 Hwy 603, Kiln, Ms:
Equipment, 3 each of communication tower single pole antenna, hurricane winds pulled the antenna away from the tower and left then disjointed (see photo page), 0% work completed.

Current Version:

SCOPE OF WORK:

PA-04-MS-4576-PW-00235(0):
444298 E-911 Radio Tower

Work to be completed

The applicant will utilize contract and/or force account for the Radio Tower to restore this facility back to its pre-disaster design, function and capacity within the existing footprint.

Attachment: PW 235 Obligation (9479 : Hurricane Zeta DR4576 Project Obligations North Barn, Washington, McLeod and Youth Court)

Communication Tower 3055 South Road Bay St. Louis, MS
A. Remove and replace 3 communication tower single pole antennas
E-911 Tower 18333 Hwy 603, Kiln, MS
B. Remove and replace 3 communication tower single pole antennas

Scope Notes:
1. The correct GPS location for the tower at 3055 South Road, Bay St Louis are 30.22863, -89.53875.

Work to be Completed Total: $2,801.86

Current Version:

Does the Scope of Work change the pre-disaster conditions at the site? ☐ Yes ☑ No	Special Considerations included? ☑ Yes ☐ No
Hazard Mitigation proposal included? ☐ Yes ☑ No	Is there insurance coverage on this facility? ☑ Yes ☐ No

PROJECT COST

ITEM	CODE	NARRATIVE	QUANTITY/UNIT	UNIT PRICE	COST
		*** Version 0 ***			
		Work To Be Completed			
1	9001	Contract	1/LS	$ 4,933.39	$ 4,933.39
2	9001	Contract	1/LS	$ 1,404.26	$ 1,404.26
3	9001	Contract	1/LS	$ 1,182.06	$ 1,182.06
4	9001	Contract	1/LS	$ 2,801.86	$ 2,801.86
5	0000	Insurance Adjustments - 5900/5901	0/LS	$ 0.00	$ 0.00
		*** Version 0 ***			
6	9888	Site 3 Damage #440118; Heath department	1/LS	$ -1,182.06	$ -1,182.06
				TOTAL COST	$ 9,139.51

PREPARED BY Mal J Hooker	TITLE PDMG	SIGNATURE
APPLICANT REP. Maureen Anderson	TITLE Grant Administrator	SIGNATURE

Applicant Copy

Attachment: PW 235 Obligation (9479 : Hurricane Zeta DR4576 Project Obligations North Barn, Washington, McLeod and Youth Court)

State of Mississippi
TATE REEVES
Governor
MISSISSIPPI EMERGENCY MANAGEMENT AGENCY
STEPHEN C. McCRANEY
EXECUTIVE DIRECTOR

July 2, 2021

Maureen Anderson
Hancock County BOS
854 Highway 90, Suite A, Room 125
Bay St. Louis, MS 39520

Dear Ms. Anderson:

SUBJECT: FEMA-4576-DR-MS, HANCOCK COUNTY BOS, FIPS# 045-99045-00
Obligation Notification
Project Worksheet (PW) No: **00236(0)**
Obligated Amt: $196,053.00
New PW Total: $196,053.00

The Federal Emergency Management Agency (FEMA) recently obligated one or more of your Project Worksheets; a copy is attached. This/these PW(s) and related documents describe the scope of work and funding amount obligated for disaster damages as a result of the declared event. Please compare each attached obligated PW with the previously provided Project Worksheet for the change(s) made during FEMA's review.

In accordance with Title 44 Code of Federal Regulations Section 206.206, you have the right to appeal any FEMA determination. The appeal must be submitted in writing within 60 days of FEMA's determination, contain documentation supporting your position, and include a statement regarding the amount of funds in dispute. The appeal must also cite the applicable provisions of the Federal law, regulation and/or policy with which you believe FEMA's determination is inconsistent. The appeal must be processed through the Mississippi Emergency Management Agency and should be sent to the following address:

Mr. Stephen C. McCraney, Executive Director
Mississippi Emergency Management Agency
P. O. Box 5644
Pearl, MS 39288
Attention: John M. "Mike" Siler, Office of Public Assistance

Attachment: PW 236 Obligation (9479 : Hurricane Zeta DR4576 Project Obligations North Barn, Washington, McLeod and Youth Court)

As the recipient of public funds, you are subject to an audit by the State of Mississippi and the Department of Homeland Security (DHS) Office of the Inspector General (OIG) for any and all projects funded by MEMA and FEMA. You must therefore maintain accurate records of disaster costs for a period of three years from the date your application has been closed.

If you have any questions or require further information, please contact Diane Sager, Bureau Director at 228-234-4835.

Sincerely,

John M. "Mike" Siler
Director, Office of Public Assistance

Enclosure

Attachment: PW 236 Obligation (9479 : Hurricane Zeta DR4576 Project Obligations North Barn, Washington, McLeod and Youth Court)

PA-04-MS-4576-PW-00236(0) P	
Applicant Name:	Application Title:
HANCOCK (COUNTY)	173029 - Necaise Ballfield, Hancock County Equine Lives
Period of Performance Start:	Period of Performance End:
12-31-2020	06-30-2022

Bundle Reference # (Amendment #)	Date Awarded
PA-04-MS-4576-PW-00236(164)	07-01-2021

Subgrant Application - FEMA Form 90-91

Note: The Effective Cost Share for this application is 75%

FEDERAL EMERGENCY MANAGEMENT AGENCY
PROJECT WORKSHEET

DISASTER					PROJECT NO.	PA ID NO.	DATE	CATEGORY
FEMA	4576	-	DR	-MS	173029	045-99045-00	06-24-2021	G

APPLICANT: HANCOCK (COUNTY)	WORK COMPLETE AS OF: 06-24-2021 : 11 %
Site 1 of 4	
DAMAGED FACILITY: Damage #440125; Necaise Ball Field	COUNTY: Hancock

LOCATION:	LATITUDE:	LONGITUDE:
PA-04-MS-4576-PW-00236(0): 30351 HWY 603, Perkinston, Mississippi 39573 Current Version:	30.61402	-89.40585

DAMAGE DESCRIPTION AND DIMENSIONS:

PA-04-MS-4576-PW-00236(0):
The Disaster #4576DR, which occurred between 10/28/2020 and 10/29/2020 , caused:

Damage #440125; Necaise Ball Field

General Facility Information:

Facility Type: Parks, Cemeteries, and Recreational Facilities

Facility: Necaise Baseball field

Facility Description: Sports complex baseball field lighting

Approx. Year Built: 1991

Location Description: 30351 Hwy 603, Perkinston, MS

GPS Latitude/Longitude: 30.61402, -89.40585

General Damage Information:

Date Damaged: 10/28/2020

Cause of Damage: Hurricane Zeta

Facility Damage:

Necaise ball fields:

Lighting, 1 each of wooden light pole, 90 FT long x 18 IN in diameter, hurricane winds snapped the light pole that had sports field light on it in half, 0% work completed.

Lighting, 8 each of outdoor lights, hurricane winds damaged several of the lights that illuminate the baseball field (see photo page for more details), 0% work completed.

Current Version:

SCOPE OF WORK:

Attachment: PW 236 Obligation (9479 : Hurricane Zeta DR4576 Project Obligations North Barn, Washington, McLeod and Youth Court)

PA-04-MS-4576-PW-00236(0):
440125 Necaise Ball Field

Work to be Completed

Applicant will use contract and/or force account for the repairs to Necaise Ball Field Sports Complex in Hancock Count, Mississippi, to restore Components back (in-kind) to its pre-disaster design, function, and capacity within the existing footprint.

Necaise ball fields

A. Remove and replace 1 each of wooden light pole, 90 FT long x 18 IN in diameter.

B. Remove and replace, 8 each of outdoor lights.

Work to be Completed Total: $20,807.04

CEF Total: $196,053.00

PROJECT NOTES:

1. All costs were validated by the FEMA CRC using RSMeans Quarter 2 2021 adjusted for Biloxi, Mississippi, See attachment labeled 173029_DR4576MS_CEF.xlsx.

2. Applicant will comply with its local, state, federal procurement laws, regulations, and procedures.

3. For work to be completed, the applicant is required to obtain any necessary Federal, State, and Local environmental permits prior to the start of construction.

4. The applicant will be required to dispose of all material generated by C&D in accordance with all applicable permits.

5. Maintenance Records have been provided and reviewed. See document: Maintenance Letter for Arena, Necaise Ballfield, Lakeshore Park, and Sports Complex.pdf.

6. Applicant will comply with its local, state, federal procurement laws, regulations, and procedures.

7. The GPS associated with this project has been validated by the FEMA CRC.

8. Poles will be replaced in the existing holes.

9. Please reference EHP soft RFI email correspondence for additional information.

Current Version:

Site 2 of 4

DAMAGED FACILITY:	COUNTY: Hancock	
Damage #440129; HANCOCK CO EQUINE & LIVESTOCK		
LOCATION:	LATITUDE: 30.41175	LONGITUDE: -89.398182
PA-04-MS-4576-PW-00236(0): 4184 Delisle Rd, Kiln, Mississippi 39556		
Current Version:		

DAMAGE DESCRIPTION AND DIMENSIONS:

PA-04-MS-4576-PW-00236(0):
The Disaster #4576DR, which occurred between 10/28/2020 and 10/29/2020, caused:

Damage #440129; HANCOCK CO EQUINE & LIVESTOCK

General Facility Information:

Facility Type: Other

Facility: Hancock Co Equine & Livestock

Facility Description: Equine and Livestock arena and pens

Approx. Year Built: 1996

Location Description: 4184 Kiln, Delisle Rd, Kiln, Ms

General Damage Information:

Date Damaged: 10/28/2020

Cause of Damage: Hurricane Zeta

Facility Damage:

Hancock Co Equine & Livestock:

Attachment: PW 236 Obligation (9479 : Hurricane Zeta DR4576 Project Obligations North Barn, Washington, McLeod and Youth Court)

Equine arena building roof trim/fascia, 1 each of aluminum trim/fascia, 12 FT long, hurricane winds blew trim from the structure, 0% work completed.

Livestock pens building trim/fascia, 1 each of aluminum trim/fascia, 54 FT long, hurricane winds blew trim/fascia from the structure, 0% work completed.

Light pole, 1 each of wooden light pole, 60 FT long x 12 IN in diameter, hurricane winds snapped a light pole in half at ground level, 0% work completed.

Outdoor lights, 3 each of 18 inch dome outdoor grounds lights, hurricane winds damaged the lights that were on the light pole that was blown over, 0% work completed.

Current Version:

SCOPE OF WORK:

PA-04-MS-4576-PW-00236(0):
440129 HANCOCK CO EQUINE & LIVESTOCK

Work to be Completed

Applicant will use contract and/or force account for the repairs to Hancock Co Equine & Livestock arena and pens in Hancock Count, Mississippi, to restore Components back (in-kind) to its pre-disaster design, function, and capacity within the existing footprint.

Hancock Co Equine & Livestock:

A. Remove and replace 1 each of aluminum trim/fascia, 12 FT long.

B. Remove and replace 1 each of aluminum trim/fascia, 54 FT long.

C. Remove and replace 1 each of wooden light pole, 60 FT long x 12 IN in diameter, hurricane winds snapped a light pole in half at ground level, 0% work completed.

D. Remove and replace 3 each of 18 inch dome outdoor grounds lights.

Work to be Completed Total: $11,150.75

SCOPE NOTES:

1. Equine arena building is GPS location is (30.41076,-89.39870) and Livestock pens building GPS location is (30.41071,-89.39785).

Current Version:

Site 3 of 4

DAMAGED FACILITY:	COUNTY: Hancock
Damage #440131; Lake Shore Park	

LOCATION:	LATITUDE:	LONGITUDE:
PA-04-MS-4576-PW-00236(0): 6595 Lakeshore Rd, Bay St Louis, Mississippi 39520 Current Version:	30.27019 30.27029 30.27058 30.2706	-89.43459 -89.43354 -89.43489 -89.4341

DAMAGE DESCRIPTION AND DIMENSIONS:

PA-04-MS-4576-PW-00236(0):
The Disaster #4576DR, which occurred between 10/28/2020 and 10/29/2020, caused:

Damage #440131; Lake Shore Park

General Facility Information:

Facility Type: Parks, Cemeteries, and Recreational Facilities

Facility: Lake Shore Park

Facility Description: Football/baseball complex

Approx. Year Built: 2008

Location Description: 6595 Lakeshore Rd, Bay St Louis, Ms

General Damage Information:

Date Damaged: 10/28/2020

Cause of Damage: Hurricane Zeta

Facility Damage:

Lake Shore Park (30.27019, -89.43459):

Athletic Fields, 1 each of baseball field scoreboard, 8 FT long x 4 FT high, hurricane winds blew the scoreboard over and water inundation damaged the electrical, 0% work completed.

Lake Shore Park (30.27029, -89.43354):

Attachment: PW 236 Obligation (9479 : Hurricane Zeta DR4576 Project Obligations North Barn, Washington, McLeod and Youth Court)

Storage shed, 64 SF of 3 tab asphalt shingles, hurricane winds blew shingles off of the sports complex storage shed, 0% work completed.

Lake Shore Park (30.27058, -89.43489):

Athletic Fields, 1 each of scoreboard nylon banner, 8 FT long x 2 FT high, hurricane winds tore the banner from the scoreboard, 0% work completed.

Lake Shore Park (30.27060, -89.43410):

Athletic Fields, 7 each of Aluminum bleachers, 21 FT wide, hurricane winds blew the bleachers over and onto each other causing damage, 0% work completed.

Current Version:

SCOPE OF WORK:

PA-04-MS-4576-PW-00236(0):
440131 Lake Shore Park

Work to be Completed

Applicant will use contract and/or force account for the repairs to Lake Shore Park in Hancock County, Mississippi, to restore Components back (in-kind) to its pre-disaster design, function, and capacity within the existing footprint.

Lake Shore Park (30.27019, -89.43459):

A. Remove and replace 1 each of baseball field scoreboard, 8 FT long x 4 FT high.

Lake Shore Park (30.27029, -89.43354):

B. Remove and replace 64 SF of 3 tab asphalt shingles.

Lake Shore Park (30.27058, -89.43489):

C. Remove and replace 1 each of scoreboard nylon banner, 8 FT long x 2 FT high.

Lake Shore Park (30.27060, -89.43410):

D. Remove and replace 7 each of Aluminum bleachers, 21 FT wide.

Work to be Completed Total: $150,019.09

Scope Note:

1. Address of facility is 6212 Lower Bay Road, Bay St. Louis, MS 39520.

Current Version:

Site 4 of 4

DAMAGED FACILITY:	COUNTY: Hancock	
Damage #440134; Sports Complex Fences and lights		
LOCATION:	LATITUDE: 30.43476	LONGITUDE: -89.43475
PA-04-MS-4576-PW-00236(0): 18304 Hwy 43, Kiln, Mississippi 39556 Current Version:		

DAMAGE DESCRIPTION AND DIMENSIONS:

PA-04-MS-4576-PW-00236(0):
The Disaster #4576DR, which occurred between 10/28/2020 and 10/29/2020, caused:

Damage #440134; Sports Complex Fences and lights

General Facility Information:

Facility Type: Parks, Cemeteries, and Recreational Facilities

Facility: Sports Complex Fence and Lights

Facility Description: Youth Sports Complex existing of baseball fields

Approx. Year Built: 2015

Location Description: 18304 Hwy 43, Kiln, Ms

GPS Latitude/Longitude: 30.43476, -89.43475

General Damage Information:

Date Damaged: 10/28/2020

Cause of Damage: Hurricane Zeta

Attachment: PW 236 Obligation (9479 : Hurricane Zeta DR4576 Project Obligations North Barn, Washington, McLeod and Youth Court)

Facility Damage:

Sports Complex:

Lighting, 7 each of Universal M150048TAC5M500K baseball field lights, wind driven rain breached the lights and damaged them, 0% work completed.

Current Version:

SCOPE OF WORK:

PA-04-MS-4576-PW-00236(0):
440134 Sports Complex Fences and lights

Work to be Completed

Applicant will use contract and/or force account for the repairs to Youth Sports Complex in Hancock Count, Mississippi, to restore Components back (in-kind) to its pre-disaster design, function and capacity within the existing footprint.

Sports Complex:

A. Remove and replace 7 each of Universal M150048TAC5M500K baseball field lights.

Work to be Completed Total: $14,076.12

Scope Notes:

1. Applicant indicates correct address is 18324 Hwy 43, Kiln, MS 39556.

Current Version:

Does the Scope of Work change the pre-disaster conditions at the site? ☐ Yes ☑ No	Special Considerations included? ☑ Yes ☐ No
Hazard Mitigation proposal included? ☐ Yes ☑ No	Is there insurance coverage on this facility? ☑ Yes ☐ No

PROJECT COST

ITEM	CODE	NARRATIVE	QUANTITY/UNIT	UNIT PRICE	COST
		*** Version 0 ***			
		Work To Be Completed			
1	9000	CEF Cost Estimate (See Attached Spreadsheet)	1/LS	$ 20,807.04	$ 20,807.04
2	9000	CEF Cost Estimate (See Attached Spreadsheet)	1/LS	$ 11,150.75	$ 11,150.75
3	9000	CEF Cost Estimate (See Attached Spreadsheet)	1/LS	$ 150,019.09	$ 150,019.09
4	9000	CEF Cost Estimate (See Attached Spreadsheet)	1/LS	$ 14,076.12	$ 14,076.12
				TOTAL COST	$ 196,053.00

PREPARED BY Mal J Hooker	TITLE PDMG	SIGNATURE
APPLICANT REP. Maureen Anderson	TITLE Grant Administrator	SIGNATURE

Applicant Copy

Attachment: PW 236 Obligation (9479 : Hurricane Zeta DR4576 Project Obligations North Barn, Washington, McLeod and Youth Court)

MISSISSIPPI'S
HANCOCK
COUNTY

To: Hancock Whitney Bank
Corporate Trust
1855 Lakeland Drive, Suite Q-230
Jackson, MS 39216

Date: July 19, 2021
Reimbursement No.: 12-DGT

Digital Engineering	4/6/2021	711-0800-10	$	31,785.00
Digital Engineering	5/5/2021	711-0800-11	$	50,805.50
Digital Engineering	6/1/2021	711-0800-12	$	14,075.50
Digital Engineering	6/29/2021	711-0800-13	$	17,724.00

Total Amount This Request: $139,342.05

*This document was generated in the Grant Administration Department at the Hancock County Board of Supervisor's Office. If you have any questions regarding this matter, please don't hesitate to call 228-467-0172.

854 Highway 90, Suite A, Bay St. Louis, MS 39520 • Phone: (228) 467-0172 • Fax (228) 467-2691

Attachment: 12-DGT (9501 : GOMESA Bond Request for Reimbursement 12-DGT)

FORM OF CONSTRUCTION FUND REQUISITION

$13,000,000
MISSISSIPPI DEVELOPMENT BANK
SPECIAL OBLIGATION BONDS
(HANCOCK COUNTY GOMESA PROJECT),
SERIES 2019 (GREEN BONDS)

Hancock Whitney Bank
1855 Lakeland Drive, Suite Q-230
Jackson, Mississippi 39216
Attention: Corporate Trust Department

Date: July 19, 2021 Requisition Number: 12-DGT

The undersigned Authorized Borrower Representative, acting for and on behalf of the Hancock County, Mississippi, pursuant to a Trust Indenture, dated as of April 1, 2019 (the "***Indenture***"), by and between the Mississippi Development Bank and Hancock Whitney Bank, as trustee, relating to the above captioned issue of Bonds (the "***Bonds***") hereby requests payment be made from amounts on deposit in the Construction Fund held by the Trustee pursuant to Section 4.15 of the Indenture to the person, firm or company in the amount and for the purpose set forth below. Capitalized terms used herein shall have the meanings ascribed thereto in the Indenture

Name and Address of Payee:

Hancock County Board of Supervisors
854 Highway 90, Suite A
Bay St. Louis, MS 39520

Amount of Payment: $114,390.00 from the Construction Fund.

Purpose of Payment:

Payment for Preliminary Engineering/Administration services provided by Digital Engineering for the Storm-Water Implementation.

The undersigned Authorized Borrower Representative further certifies with respect to this Requisition as follows:

Attachment: 12-DGT (9501 : GOMESA Bond Request for Reimbursement 12-DGT)

(a) The amount paid to be paid, as set forth herein, has been incurred by the Borrower and is either (i) presently due and payable, or (ii) has been paid by the Borrower and is a proper charge against the Construction Fund created pursuant to the Indenture and has not been the subject of any prior requisition; and

(b) All work, materials, supplies and equipment which are the subject of this Requisition have been performed or delivered and are in accordance with the description of the Project.

AUTHORIZED BORROWER REPRESENTATIVE

By _____

Title Scotty Adam, Board President

Attachment: 12-DGT (9501 : GOMESA Bond Request for Reimbursement 12-DGT)

digital engineering
DIGITAL ENGINEERING & IMAGING, INC.

April 6, 2021

Mr. Eddie Favre
County Administrator
Hancock County Board of Supervisors
854 Highway 90
Bay St. Louis, MS 39520

Re: Professional Engineering Services for Watershed-Based Stormwater PM
DE Invoice No.: 711-0800-10

Dear Mr. Favre:

Attached please find Invoice No. 10 for professional services on the above referenced project in the amount of **$31,785.00** for engineering services in accordance with our agreement.

Should you have questions or need additional information, please contact our office.

Sincerely,

DIGITAL ENGINEERING

L. Bruce Newton, P.E.
Executive Vice-President

LBN/chc

cc: Mr. Thomas P. Hickey

Enclosures

037-312-56

Attachment: 12-DGT (9501 : GOMESA Bond Request for Reimbursement 12-DGT)

digital engineering

DIGITAL ENGINEERING & IMAGING, INC.

April 6, 2021

Mr. Eddie Favre
County Administrator
Hancock County Board of Supervisors
854 Highway 90
Bay St. Louis, MS 39520

Re: Professional Engineering Services for Watershed-Based Stormwater PM
DE Invoice No.: 711-0800-10

Dear Mr. Favre:

Attached please find Invoice No. 10 for professional services on the above referenced project in the amount of **$31,785.00** for engineering services in accordance with our agreement.

Should you have questions or need additional information, please contact our office.

Sincerely,

DIGITAL ENGINEERING

L. Bruce Newton, P.E.
Executive Vice-President

LBN/chc

cc: Mr. Thomas P. Hickey

Enclosures

037-312-556

Attachment: 12-DGT (9501 : GOMESA Bond Request for Reimbursement 12-DGT)

Eddie Favre
Hancock County Board of Supervisors
854 Highway 90
Bay St. Louis, MS 39520

April 6, 2021
Project No: B7110800.00
Invoice No: 10

Project B7110800.00 Hancock County Stormwater Program

Professional Services from February 28, 2021 to April 3, 2021

Phase 000 Program Management

Professional Personnel

	Hours	Rate	Amount	
Newton, Leonard	44.00	265.00	11,660.00	
Shurley, Christina	80.00	170.00	13,600.00	
Vanney, Ronald	75.00	87.00	6,525.00	
Totals	199.00		31,785.00	
Total Labor				**31,785.00**
		Total this Phase		**$31,785.00**
		Total this Invoice		**$31,785.00**

Attachment: 12-DGT (9501 : GOMESA Bond Request for Reimbursement 12-DGT)

VENDOR NUMBER	VENDOR NAME	CHECK NUMBER	CHECK DATE	CHECK AMOUNT
8184	DIGITAL ENGINEERING & IMAGING, INC.	92876	05/03/2021	**$31,785**

INVOICE DATE	INVOICE NUMBER	DESCRIPTION	INVOICE AMOU
04/06/2021	711-0800-10	WATERSHED	$31,785

Attachment: 12-DGT (9501 : GOMESA Bond Request for Reimbursement 12-DGT)

Check Date
05/03/2021

Vendor Number **8184**

VOID AFTER 90 DAYS FROM ISSUE D/

*** Thirty-One Thousand Seven Hundred And Eighty-Five Dollars And Zero Cents *** **$31,785.(**

VOID

Pay To
The
Order Of

8184
DIGITAL ENGINEERING & IMAGING, INC.
527 W ESPLANADE AVE
SUITE 200
KENNER, LA 70065-0000

Timothy A. Kelley

digital engineering
DIGITAL ENGINEERING & IMAGING, INC.

May 5, 2021

Mr. Eddie Favre
County Administrator
Hancock County Board of Supervisors
854 Highway 90
Bay St. Louis, MS 39520

Re: Professional Engineering Services for Watershed-Based Stormwater PM
DE Invoice No.: 711-0800-11

Dear Mr. Favre:

Attached please find Invoice No. 11 for professional services on the above referenced project in the amount of **$50,805.50** for engineering services in accordance with our agreement.

Should you have questions or need additional information, please contact our office.

Sincerely,

DIGITAL ENGINEERING

L. Bruce Newton, P.E.
Executive Vice-President

037-312-556

LBN/chc

cc: Mr. Thomas P. Hickey

Enclosures

Attachment: 12-DGT (9501 : GOMESA Bond Request for Reimbursement 12-DGT)

Eddie Favre
Hancock County Board of Supervisors
854 Highway 90
Bay St. Louis, MS 39520

May 5, 2021
Project No. 711-0800.00
Invoice No. 11

Project: 7110800.00 Hancock County Stormwater Program
Professional Services from April 4, 2021 to May 1, 2021

Category	Hourly Rate	DE Hours	Cypress Hours	TOTAL HOURS	TOTAL AMOUNT
Principal	$265.00	26	2	28	**$7,420.00**
Sr. Prof. / Supervisor Engineer	$170.00	51.5	0	51.5	**$8,755.00**
Deputy Program Manager	$160.00	0	111	111	**$17,760.00**
Professional Engineer I	$110.00	0	4	4	**$440.00**
Sr. Technician/Designer	$115.00	20	108.5	128.5	**$14,777.50**
Sr. Construction Inspector	$87.00	19	0	19	**$1,653.00**
Total		116.5	225.5	342	$50,805.50
				TOTAL AMOUNT DUE	$50,805.50

Billing Limits

Total Contract Amount	Previous Fee Billed	Total This Invoice	Total Remaining Balance
$2,200,580.00	$165,894.50	$50,805.50	$1,983,880.00

Attachment: 12-DGT (9501 : GOMESA Bond Request for Reimbursement 12-DGT)

VENDOR NUMBER	VENDOR NAME	CHECK NUMBER	CHECK DATE	CHECK AMOUNT
8184	DIGITAL ENGINEERING & IMAGING, INC.	93295	06/07/2021	**$64,881**

INVOICE DATE	INVOICE NUMBER	DESCRIPTION	INVOICE AMOU
06/01/2021	#12	WATERSHED	$14,075
05/05/2021	711-0800-11	WATERSHED-BASED STORMWATER	$50,805

Attachment: 12-DGT (9501 : GOMESA Bond Request for Reimbursement 12-DGT)

Check Date
06/07/2021

Vendor Number **8184**

VOID AFTER 90 DAYS FROM ISSUE D/

*** Sixty-Four Thousand Eight Hundred And Eighty-One Dollars And Zero Cents *** **$64,881.(**

VOID

Pay To
The
Order Of

8184
DIGITAL ENGINEERING & IMAGING, INC.
527 WEST ESPLANADE AVE
SUITE 200
KENNER, LA 70065-0000

Timothy A. Kelley

digital engineering

DIGITAL ENGINEERING & IMAGING, INC.

June 1, 2021

Mr. Eddie Favre
County Administrator
Hancock County Board of Supervisors
854 Highway 90
Bay St. Louis, MS 39520

Re: Professional Engineering Services for Watershed-Based Stormwater PM
DE Invoice No.: 711-0800-12

Dear Mr. Favre:

Attached please find Invoice No. 12 for professional services on the above referenced project in the amount of $14,075.50 for engineering services in accordance with our agreement.

Should you have questions or need additional information, please contact our office.

Sincerely,

DIGITAL ENGINEERING

L. Bruce Newton, P.E.
Executive Vice-President

037-312-556

LBN/chc

cc: Mr. Thomas P. Hickey

Enclosures

Attachment: 12-DGT (9501 : GOMESA Bond Request for Reimbursement 12-DGT)

Eddie Favre
Hancock County Board of Supervisors
854 Highway 90
Bay St. Louis, MS 39520

May 29, 2021
Project No: B7110800.00
Invoice No: 12

Project B7110800.00 Hancock County Stormwater Program

Professional Services from May 2, 2021 to May 29, 2021

Phase 000 Program Management

Professional Personnel

	Hours	Rate	Amount	
Newton, Leonard	23.00	265.00	6,095.00	
Shurley, Christina	38.50	170.00	6,545.00	
Vanney, Ronald	16.50	87.00	1,435.50	
Totals	78.00		14,075.50	
Total Labor				**14,075.50**
		Total this Phase		**$14,075.50**
		Total this Invoice		**$14,075.50**

Billings to Date

	Current	Prior	Total
Labor	14,075.50	186,746.50	200,822.00
Consultant	0.00	29,953.50	29,953.50
Totals	**14,075.50**	**216,700.00**	**230,775.50**

Attachment: 12-DGT (9501 : GOMESA Bond Request for Reimbursement 12-DGT)

Project	B7110800.00	Stormwater PM	Invoice	12

Billing Backup

Saturday, May 29, 2021

Digital Engineering & Imaging, Inc. Invoice 12 Dated 5/29/2021 1:27:41 PM

Project B7110800.00 Hancock County Stormwater Program

Phase 000 Program Management

Professional Personnel

			Hours	Rate	Amount	
0044	10 - Newton, Leonard	5/3/2021	2.00	265.00	530.00	
0044	10 - Newton, Leonard	5/4/2021	2.00	265.00	530.00	
0044	10 - Newton, Leonard	5/6/2021	2.00	265.00	530.00	
0044	10 - Newton, Leonard	5/7/2021	1.00	265.00	265.00	
0044	10 - Newton, Leonard	5/10/2021	2.00	265.00	530.00	
0044	10 - Newton, Leonard	5/11/2021	2.00	265.00	530.00	
0044	10 - Newton, Leonard	5/12/2021	1.00	265.00	265.00	
0044	10 - Newton, Leonard	5/13/2021	2.00	265.00	530.00	
0044	10 - Newton, Leonard	5/17/2021	1.00	265.00	265.00	
0044	10 - Newton, Leonard	5/19/2021	1.00	265.00	265.00	
0044	10 - Newton, Leonard	5/20/2021	1.00	265.00	265.00	
0044	10 - Newton, Leonard	5/24/2021	1.00	265.00	265.00	
0044	10 - Newton, Leonard	5/25/2021	2.00	265.00	530.00	
0044	10 - Newton, Leonard	5/26/2021	1.00	265.00	265.00	
0044	10 - Newton, Leonard	5/27/2021	1.00	265.00	265.00	
0044	10 - Newton, Leonard	5/28/2021	1.00	265.00	265.00	
0121	35 - Shurley, Christina	5/3/2021	4.00	170.00	680.00	
0121	35 - Shurley, Christina	5/4/2021	2.00	170.00	340.00	
0121	35 - Shurley, Christina	5/5/2021	3.00	170.00	510.00	
0121	35 - Shurley, Christina	5/6/2021	2.00	170.00	340.00	
0121	35 - Shurley, Christina	5/7/2021	2.00	170.00	340.00	
0121	35 - Shurley, Christina	5/10/2021	2.00	170.00	340.00	
0121	35 - Shurley, Christina	5/11/2021	2.00	170.00	340.00	
0121	35 - Shurley, Christina	5/12/2021	1.00	170.00	170.00	
0121	35 - Shurley, Christina	5/13/2021	2.00	170.00	340.00	
0121	35 - Shurley, Christina	5/14/2021	1.00	170.00	170.00	
0121	35 - Shurley, Christina	5/18/2021	2.50	170.00	425.00	
0121	35 - Shurley, Christina	5/19/2021	3.00	170.00	510.00	
0121	35 - Shurley, Christina	5/20/2021	2.00	170.00	340.00	
0121	35 - Shurley, Christina	5/21/2021	2.00	170.00	340.00	
0121	35 - Shurley, Christina	5/24/2021	2.50	170.00	425.00	
0121	35 - Shurley, Christina	5/25/2021	1.50	170.00	255.00	
0121	35 - Shurley, Christina	5/26/2021	.50	170.00	85.00	
0121	35 - Shurley, Christina	5/27/2021	2.50	170.00	425.00	
0121	35 - Shurley, Christina	5/28/2021	1.00	170.00	170.00	
0099	70 - Vanney, Ronald	5/5/2021	1.00	87.00	87.00	
0099	70 - Vanney, Ronald	5/7/2021	9.00	87.00	783.00	
0099	70 - Vanney, Ronald	5/10/2021	4.00	87.00	348.00	
0099	70 - Vanney, Ronald	5/19/2021	1.00	87.00	87.00	
0099	70 - Vanney, Ronald	5/26/2021	1.50	87.00	130.50	
	Totals		78.00		14,075.50	
	Total Labor					**14,075.50**
				Total this Phase		**$14,075.50**
				Total this Project		**$14,075.50**
				Total this Report		**$14,075.50**

Attachment: 12-DGT (9501 : GOMESA Bond Request for Reimbursement 12-DGT)

VENDOR NUMBER	VENDOR NAME	CHECK NUMBER	CHECK DATE	CHECK AMOUNT
8184	DIGITAL ENGINEERING & IMAGING, INC.	93295	06/07/2021	**$64,881**

INVOICE DATE	INVOICE NUMBER	DESCRIPTION	INVOICE AMOU
06/01/2021	#12	WATERSHED	$14,075
05/05/2021	711-0800-11	WATERSHED-BASED STORMWATER	$50,805

Attachment: 12-DGT (9501 : GOMESA Bond Request for Reimbursement 12-DGT)

Check Date
06/07/2021

Vendor Number **8184**

VOID AFTER 90 DAYS FROM ISSUE D/

*** Sixty-Four Thousand Eight Hundred And Eighty-One Dollars And Zero Cents *** **$64,881.(**

VOID

Pay To
The
Order Of

8184
DIGITAL ENGINEERING & IMAGING, INC.
527 W ESPLANADE AVE
SUITE 200
KENNER, LA 70065-0000

Timothy A. Kelley

digital engineering

DIGITAL ENGINEERING & IMAGING, INC.

June 29, 2021

Mr. Eddie Favre
County Administrator
Hancock County Board of Supervisors
854 Highway 90
Bay St. Louis, MS 39520

Re: Professional Engineering Services for Watershed-Based Stormwater PM
DE Invoice No.: 711-0800-13

Dear Mr. Favre:

Attached please find Invoice No. 13 for professional services on the above referenced project in the amount of **$17,724.00** for engineering services in accordance with our agreement.

Should you have questions or need additional information, please contact our office.

Sincerely,

DIGITAL ENGINEERING

L. Bruce Newton

L. Bruce Newton, P.E.
Executive Vice-President

037-312-556

LBN/chc

cc: Mr. Thomas P. Hickey

Enclosures

Attachment: 12-DGT (9501 : GOMESA Bond Request for Reimbursement 12-DGT)

Eddie Favre
Hancock County Board of Supervisors
854 Highway 90
Bay St. Louis, MS 39520

June 29, 2021
Project No: B7110800.00
Invoice No: 13

Project B7110800.00 Hancock County Stormwater Program

Professional Services from May 30, 2021 to June 26, 2021

Phase 000 Program Management

Professional Personnel

	Hours	Rate	Amount	
Cox, Candice	2.00	75.00	150.00	
Newton, Leonard	37.00	265.00	9,805.00	
Shurley, Christina	37.00	170.00	6,290.00	
Vanney, Ronald	17.00	87.00	1,479.00	
Totals	93.00		17,724.00	
Total Labor				**17,724.00**
		Total this Phase		**$17,724.00**
		Total this Invoice		**$17,724.00**

Billings to Date

	Current	Prior	Total
Labor	17,724.00	200,822.00	218,546.00
Consultant	0.00	29,953.50	29,953.50
Totals	**17,724.00**	**230,775.50**	**248,499.50**

Attachment: 12-DGT (9501 : GOMESA Bond Request for Reimbursement 12-DGT)

Project	B7110800.00	Stormwater PM	Invoice	13

Billing Backup

Tuesday, June 29, 2021

Digital Engineering & Imaging, Inc. — Invoice 13 Dated 6/29/2021 — 11:49:07 AM

Project B7110800.00 Hancock County Stormwater Program

Phase 000 Program Management

Professional Personnel

			Hours	Rate	Amount	
0049	95 - Cox, Candice	6/24/2021	2.00	75.00	150.00	
0044	10 - Newton, Leonard	6/1/2021	4.00	265.00	1,060.00	
0044	10 - Newton, Leonard	6/3/2021	4.00	265.00	1,060.00	
0044	10 - Newton, Leonard	6/4/2021	2.00	265.00	530.00	
0044	10 - Newton, Leonard	6/7/2021	2.00	265.00	530.00	
0044	10 - Newton, Leonard	6/8/2021	2.00	265.00	530.00	
0044	10 - Newton, Leonard	6/9/2021	2.00	265.00	530.00	
0044	10 - Newton, Leonard	6/11/2021	2.00	265.00	530.00	
0044	10 - Newton, Leonard	6/14/2021	2.00	265.00	530.00	
0044	10 - Newton, Leonard	6/15/2021	2.00	265.00	530.00	
0044	10 - Newton, Leonard	6/16/2021	2.00	265.00	530.00	
0044	10 - Newton, Leonard	6/17/2021	2.00	265.00	530.00	
0044	10 - Newton, Leonard	6/18/2021	1.00	265.00	265.00	
0044	10 - Newton, Leonard	6/21/2021	2.00	265.00	530.00	
0044	10 - Newton, Leonard	6/22/2021	3.00	265.00	795.00	
0044	10 - Newton, Leonard	6/23/2021	2.00	265.00	530.00	
0044	10 - Newton, Leonard	6/24/2021	2.00	265.00	530.00	
0044	10 - Newton, Leonard	6/25/2021	1.00	265.00	265.00	
0121	35 - Shurley, Christina	6/1/2021	3.00	170.00	510.00	
0121	35 - Shurley, Christina	6/2/2021	2.00	170.00	340.00	
0121	35 - Shurley, Christina	6/3/2021	3.50	170.00	595.00	
0121	35 - Shurley, Christina	6/4/2021	2.00	170.00	340.00	
0121	35 - Shurley, Christina	6/7/2021	4.00	170.00	680.00	
0121	35 - Shurley, Christina	6/8/2021	1.00	170.00	170.00	
0121	35 - Shurley, Christina	6/9/2021	2.00	170.00	340.00	
0121	35 - Shurley, Christina	6/10/2021	1.50	170.00	255.00	
0121	35 - Shurley, Christina	6/11/2021	2.00	170.00	340.00	
0121	35 - Shurley, Christina	6/14/2021	2.00	170.00	340.00	
0121	35 - Shurley, Christina	6/15/2021	2.00	170.00	340.00	
0121	35 - Shurley, Christina	6/16/2021	3.00	170.00	510.00	
0121	35 - Shurley, Christina	6/17/2021	2.00	170.00	340.00	
0121	35 - Shurley, Christina	6/18/2021	2.00	170.00	340.00	
0121	35 - Shurley, Christina	6/21/2021	1.00	170.00	170.00	
0121	35 - Shurley, Christina	6/23/2021	2.00	170.00	340.00	
0121	35 - Shurley, Christina	6/24/2021	2.00	170.00	340.00	
0099	70 - Vanney, Ronald	6/1/2021	3.00	87.00	261.00	
0099	70 - Vanney, Ronald	6/3/2021	3.00	87.00	261.00	
0099	70 - Vanney, Ronald	6/7/2021	4.00	87.00	348.00	
0099	70 - Vanney, Ronald	6/14/2021	.50	87.00	43.50	
0099	70 - Vanney, Ronald	6/22/2021	2.50	87.00	217.50	
0099	70 - Vanney, Ronald	6/24/2021	3.00	87.00	261.00	
0099	70 - Vanney, Ronald	6/25/2021	1.00	87.00	87.00	
	Totals		93.00		17,724.00	
	Total Labor					**17,724.00**
				Total this Phase		**$17,724.00**
				Total this Project		**$17,724.00**

Attachment: 12-DGT (9501 : GOMESA Bond Request for Reimbursement 12-DGT)

FORM OF CONSTRUCTION FUND REQUISITION

$13,000,000
MISSISSIPPI DEVELOPMENT BANK
SPECIAL OBLIGATION BONDS
(HANCOCK COUNTY GOMESA PROJECT),
SERIES 2019 (GREEN BONDS)

Hancock Whitney Bank
1855 Lakeland Drive, Suite Q-230
Jackson, Mississippi 39216
Attention: Corporate Trust Department

Date: July 19, 2021 Requisition Number: 13-MCP

The undersigned Authorized Borrower Representative, acting for and on behalf of the Hancock County, Mississippi, pursuant to a Trust Indenture, dated as of April 1, 2019 (the "***Indenture***"), by and between the Mississippi Development Bank and Hancock Whitney Bank, as trustee, relating to the above captioned issue of Bonds (the "***Bonds***") hereby requests payment be made from amounts on deposit in the Construction Fund held by the Trustee pursuant to Section 4.15 of the Indenture to the person, firm or company in the amount and for the purpose set forth below. Capitalized terms used herein shall have the meanings ascribed thereto in the Indenture

Name and Address of Payee:

Hancock County Board of Supervisors
854 Highway 90, Suite A
Bay St. Louis, MS 39520

Amount of Payment: $750,269.68 from the Construction Fund.

Purpose of Payment:

Payment is for the construction and project inspection of the McLeod Park Improvements Project.

The undersigned Authorized Borrower Representative further certifies with respect to this Requisition as follows:

Attachment: 13-MCP (9503 : GOMESA Bond Request for Reimbursement 13-MCP)

(a) The amount paid to be paid, as set forth herein, has been incurred by the Borrower and is either (i) presently due and payable, or (ii) has been paid by the Borrower and is a proper charge against the Construction Fund created pursuant to the Indenture and has not been the subject of any prior requisition; and

(b) All work, materials, supplies and equipment which are the subject of this Requisition have been performed or delivered and are in accordance with the description of the Project.

AUTHORIZED BORROWER REPRESENTATIVE

By _____

Title Scotty Adam, Board President

Attachment: 13-MCP (9503 : GOMESA Bond Request for Reimbursement 13-MCP)

MISSISSIPPI'S
HANCOCK
COUNTY

To: Hancock Whitney Bank
Corporate Trust
1855 Lakeland Drive, Suite Q-230
Jackson, MS 39216

Date: July 19, 2021
Reimbursement No.: 13-MCP

3/31/2021	219-044-21	Compton	$11,900.00
4/19/2021	pay app 3	Floore	$133,298.74
4/30/2021	219-044-22	Compton	$5,950.00
5/26/2021	4	Floore	$417,188.70
5/31/2021	219-044-23	Compton	$11,900.00
6/21/2021	Pay App #5	Floore	$158,132.24
6/30/2021	219-044-24	Compton	$11,900.00

Total Amount This Request: $750,269.68

*This document was generated in the Grant Administration Department at the Hancock County Board of Supervisor's Office. If you have any questions regarding this matter, please don't hesitate to call 228-467-0172.

854 Highway 90, Suite A, Bay St. Louis, MS 39520 • Phone: (228) 467-0172 • Fax (228) 467-2691

Attachment: 13-MCP (9503 : GOMESA Bond Request for Reimbursement 13-MCP)

Compton Engineering
P.O. Box 686
Pascagoula, MS 39568-0686
(228) 762-3970

Hancock County Board of Supervisors (HCBOS)
854 Highway 90
Bay St. Louis, MS 39520

Invoice number 219-044-21
Date 03/31/2021

Project 219-044 MCLEOD PARK EXPANSION

Period of Service: February 26 - March 25, 2021

Description	Contract Amount	Percent Complete	Prior Billed	Total Billed	Current Billed
Geotech	15,000.00	80.00	12,000.00	12,000.00	0.00
Environmental	12,000.00	100.00	12,000.00	12,000.00	0.00
Survey	8,000.00	100.00	8,000.00	8,000.00	0.00
Design Phase	95,000.00	100.00	95,000.00	95,000.00	0.00
Construction Phase	119,000.00	20.00	11,900.00	23,800.00	11,900.00
Total	249,000.00	60.56	138,900.00	150,800.00	11,900.00

Invoice total 11,900.00

037-530-555
@8

VP

Attachment: 13-MCP (9503 : GOMESA Bond Request for Reimbursement 13-MCP)

VENDOR NUMBER	VENDOR NAME	CHECK NUMBER	CHECK DATE	CHECK AMOUNT
2245	COMPTON ENGINEERING, P. A.	92854	05/03/2021	**$38,685**

INVOICE DATE	INVOICE NUMBER	DESCRIPTION	INVOICE AMOU
03/31/2021	220-076.010-4	BOX CULVERT	$250
03/13/2021	220-041-002-6	CRISTOBAL WASHINGTON ST PIER	$800
03/31/2021	220-076.004-14	HOMA BAYOU	$1,200
03/31/2021	219-076.013-12	NORTH BEACH DRAINAGE	$2,455
03/31/2021	220-076.008-6	REPAIRS TO ARENA	$3,000
03/31/2021	219-044-21	MCLEOD PARK EXPAND	$11,900
03/31/2021	221-076.001-1	BEACH RD/ SLIPPER	$19,080

Attachment: 13-MCP (9503 : GOMESA Bond Request for Reimbursement 13-MCP)

Check Date
05/03/2021

Vendor Number **2245**

VOID AFTER 90 DAYS FROM ISSUE D/

*** Thirty-Eight Thousand Six Hundred And Eighty-Five Dollars And Zero Cents *** **$38,685.(**

VOID

Pay To
The
Order Of

2245
COMPTON ENGINEERING, P. A.
PO BOX 686
PASCAGOULA, MS 39568-0686

Timothy A. Kelley

Compton Engineering
P.O. Box 686
Pascagoula, MS 39568-0686
(228) 762-3970

Hancock County Board of Supervisors (HCBOS)
854 Highway 90
Bay St. Louis, MS 39520

Invoice number 219-044-22
Date 04/30/2021

Project 219-044 MCLEOD PARK EXPANSION

Period of Service: March 26 - April 29, 2021

Description	Contract Amount	Percent Complete	Prior Billed	Total Billed	Current Billed
Geotech	15,000.00	80.00	12,000.00	12,000.00	0.00
Environmental	12,000.00	100.00	12,000.00	12,000.00	0.00
Survey	8,000.00	100.00	8,000.00	8,000.00	0.00
Design Phase	95,000.00	100.00	95,000.00	95,000.00	0.00
Construction Phase	119,000.00	25.00	23,800.00	29,750.00	5,950.00
Total	249,000.00	62.95	150,800.00	156,750.00	5,950.00

Invoice total 5,950.00

037-530-555

Attachment: 13-MCP (9503 : GOMESA Bond Request for Reimbursement 13-MCP)

VENDOR NUMBER	VENDOR NAME	CHECK NUMBER	CHECK DATE	CHECK AMOUNT
2245	COMPTON ENGINEERING, P. A.	93276	06/07/2021	**$34,162**

INVOICE DATE	INVOICE NUMBER	DESCRIPTION	INVOICE AMOU
04/30/2021	220-076.006-13	ANNER NECAISE RD	$500
04/30/2021	219-034-12	BRIDGE ON SOUTH ST	$548
04/28/2021	221-010.006-1	TELEPAK EAST HANCOCK ELEMENTARY	$590
04/28/2021	221-010.008-1	TELEPAK 7044 STENNIS AIRPORT RD	$590
04/28/2021	221-010.005-1	TELEPAK CAREER TECH BLDG	$675
04/28/2021	221-010.007-1	TELEPAK PEARLINGTON PUBLIC LIBRARY	$675
04/28/2021	221-010.004-1	SOUTH HANCOCK	$675
04/30/2021	220-076.005-13	BAYOU MARONE	$720
04/30/2021	220-076.006-14	ANNER NECAISE RD	$720
04/30/2021	221-076.005-1	SOUTH GATE RD AT PORT BIENVILLE	$720
04/30/2021	212-033-26	state aid kiln-delisle bridge	$1,043
04/30/2021	220-076.008-7	REPAIRS TO ARENA	$2,000
04/30/2021	221-076.002-2	MCLEOD BULKHEAD AND DOCK	$2,040
04/30/2021	212-033-27	KILN-DELISLE BRIDGE	$2,160
04/30/2021	219-076.013-13	NORTH BEACH DRIANAGE	$2,635
04/30/2021	220-041.002-7	TS CRISTOBAL	$4,800
04/30/2021	219-044-22	MCLOED PARK EXPAND	$5,950
04/30/2021	221-076.001-2	BEACH RD ELEVATE TO SLILVER SLIPPER	$7,120

Check Date
06/07/2021

Vendor Number **2245**

VOID AFTER 90 DAYS FROM ISSUE D/

*** Thirty-Four Thousand One Hundred And Sixty-Two Dollars And Fifteen Cents *** **$34,162.**

VOID

Pay To
The
Order Of

2245
COMPTON ENGINEERING, P. A.
PO BOX 686
PASCAGOULA, MS 39568-0686

Timothy A. Kelley

Attachment: 13-MCP (9503 : GOMESA Bond Request for Reimbursement 13-MCP)

Compton Engineering
P.O. Box 686
Pascagoula, MS 39568-0686
(228) 762-3970

Hancock County Board of Supervisors (HCBOS)
854 Highway 90
Bay St. Louis, MS 39520

Invoice number 219-044-23
Date 05/31/2021

Project 219-044 MCLEOD PARK EXPANSION

Period of Service: April 30 - May 27, 2021

Description	Contract Amount	Percent Complete	Prior Billed	Total Billed	Current Billed
Geotech	15,000.00	80.00	12,000.00	12,000.00	0.00
Environmental	12,000.00	100.00	12,000.00	12,000.00	0.00
Survey	8,000.00	100.00	8,000.00	8,000.00	0.00
Design Phase	95,000.00	100.00	95,000.00	95,000.00	0.00
Construction Phase	119,000.00	35.00	29,750.00	41,650.00	11,900.00
Total	249,000.00	67.73	156,750.00	168,650.00	11,900.00

Invoice total 11,900.00

037-530-555

Attachment: 13-MCP (9503 : GOMESA Bond Request for Reimbursement 13-MCP)

VENDOR NUMBER	VENDOR NAME	CHECK NUMBER	CHECK DATE	CHECK AMOUNT
2245	COMPTON ENGINEERING, P. A.	93813	07/06/2021	**$32,443**

INVOICE DATE	INVOICE NUMBER	DESCRIPTION	INVOICE AMOU
04/28/2021	221-010.009-1	ROW REQUEST (HC MIDDLE SCHOOL)	$590
05/31/2021	221-076.002-3	MCLEOD BULKHEAD	$625
05/31/2021	212-033-28	212-033-28	$651
05/31/2021	221-076.004-2	BAYOU CADDY MARINA	$1,250
05/31/2021	220.076.008-8	HC ARENA	$1,250
05/31/2021	220-041.002-8	TS CRISOBAL	$1,600
05/31/2021	219-076.013-14	219-076.013-14	$1,657
05/31/2021	221-076.005-2	221-076.005-2	$4,080
04/30/2021	221-076.004-1	BAYOU CADDY MARINA	$4,250
05/31/2021	221-076.003-1	221-076.003-1	$4,590
05/31/2021	219-044-23	MCLEOD PK	$11,900

Attachment: 13-MCP (9503 : GOMESA Bond Request for Reimbursement 13-MCP)

Check Date
07/06/2021

Vendor Number **2245**

VOID AFTER 90 DAYS FROM ISSUE D/

*** Thirty-Two Thousand Four Hundred And Forty-Three Dollars And Seventy-Five Cents *** **$32,443.7**

VOID

Pay To
The
Order Of

2245
COMPTON ENGINEERING, P. A.
PO BOX 686
PASCAGOULA, MS 39568-0686

Timothy A. Kelley

Compton Engineering
P.O. Box 686
Pascagoula, MS 39568-0686
(228) 762-3970

Hancock County Board of Supervisors (HCBOS)
854 Highway 90
Bay St. Louis, MS 39520

Invoice number 219-044-24
Date 06/30/2021

Project 219-044 MCLEOD PARK EXPANSION

Period of Service: May 28 - June 24, 2021

Description	Contract Amount	Percent Complete	Prior Billed	Total Billed	Current Billed
Geotech	15,000.00	80.00	12,000.00	12,000.00	0.00
Environmental	12,000.00	100.00	12,000.00	12,000.00	0.00
Survey	8,000.00	100.00	8,000.00	8,000.00	0.00
Design Phase	95,000.00	100.00	95,000.00	95,000.00	0.00
Construction Phase	119,000.00	45.00	41,650.00	53,550.00	11,900.00
Total	249,000.00	72.51	168,650.00	180,550.00	11,900.00

Invoice total 11,900.00

037-530-555
lea
CY

Attachment: 13-MCP (9503 : GOMESA Bond Request for Reimbursement 13-MCP)

COMPTON ENGINEERING, INC.

ENGINEERING, SURVEYING & ENVIRONMENTAL SERVICES

3036 Longfellow Drive
P.O. Box 2795
Bay St. Louis, MS 39521

Phone: 228.467.2770
Fax: 228.467.2720

comptonengineering.com

MEMORANDUM

To: Hancock County Board of Supervisors

From: Bob Escher, P.E.

Date: April 19, 2021

Re: Payment Application #3 – Improvements to McLeod Park to **Floore Industrial Contractors**

Please find attached Payment Application #3 for Improvements to McLeod Park project. We have reviewed this application and recommend payment in the amount of **$133,298.74 payable to Floore Industrial Contractors.**

We recommend 11 days be added to the contract due to inclement weather and its impacts on the contractors' efforts.

If you have any questions or need additional information, please advise.

037-530-5911

PASCAGOULA

BILOXI

BAY ST. LOUIS

Attachment: 13-MCP (9503 : GOMESA Bond Request for Reimbursement 13-MCP)

PAYMENT APPLICATION AND CERTIFICATE

INVOICE NO:
APPLICATION NO: 3
PERIOD: FROM 3/15/2021 TO 4/10/2021
PROJECT: Impovements to Mcleod Park
CONTRACTOR: Floore Industrial Contractors

TAX ID #:
DATE: April 10 2021
SHEET: 1 - 3

1.	ORIGINAL CONTRACT SUM	$ 1,911,699.50
2.	CONTRACT MODIFICATIONS APPROVED IN PREVIOUS PAY APPLICATIONS:	
	ADDITIONS: $ - DEDUCTIONS: $ -	
3.	CONTRACT MODIFICATIONS APPROVED THIS PERIOD:	
	(List Contract Modification Nos.)	
	ADDITIONS: $ - DEDUCTIONS: $ -	
4.	NET CHANGE BY CONTRACT MODIFICATIONS (Sum of Lines 2 & 3)	$ -
5.	REVISED CONTRACT AMOUNT: (Sum of Lines 1 & 4)	$ 1,911,699.50
6.	TOTAL VALUE OF WORK TO DATE (Attached Payment Breakdown)	$ 484,979.86
7.	PERCENT PROJECT COMPLETE: (Line 6 ÷ Line 5 x 100)	25%
8.	PERCENT COMPLETION BY TIME: (Elapsed Days ÷ Contract Days x 100)	35%
9.	MATERIALS ON HAND (Listing Attached)	$ 32,331.00
10.	PARTIAL PAYMENT UNDELIVERED EQUIPMENT (Listing Attached)	$ -
11.	SUBTOTAL OF WORK AND MATERIAL (Sum of Lines 6, 9, & 10)	$ 517,310.86
12.	LESS AMOUNT RETAINED (5%)	$ 25,865.54
13.	APPROVED RETAINAGE REDUCTION	$ -
14.	TOTAL AMOUNT RETAINED TO DATE (Line 12 - Line 13)	$ 25,865.54
15.	SUBTOTAL OF DUE PAYMENT (Line 11 - Line 14)	$ 491,445.32
16.	LESS PREVIOUS CERTIFICATES FOR PAYMENT (Item 15 from Previous Application)	$ 358,146.58
17.	CURRENT PAYMENT DUE: (Line 15 - Line 16)	$ 133,298.74

The undersigned Contractor certifies that the Work covered by this application for Payment has been completed in accordance with the Contract Documents, that all amounts have been paid by him for Work which previous Certificates for Payments were issued and payments received from the Owner, and that the current payments shown herein is now due.

Floore Industrial Contractors — Contractor
P.M. — By
April 15, 2021 — Date

I HEREBY ACKNOWLEDGE THAT THE MATERIAL AND LABOR INVOLVED ON THE ABOVE ESTIMATE ARE CORRECT AND PAYMENT IS DUE THE CONTRACTOR.

COMPTON ENGINEERING — Engineer
Robert A. Eicher — By
4-20-21 — Date

Attachment: 13-MCP (9503 : GOMESA Bond Request for Reimbursement 13-MCP)

Item #	Description	Units	Qty.	Bid Amount		Previous Application		Current Application		Total-To-Date		% Complete	% Complete
				Unit Price	Ext. Total	Qty.	Amount	Qty.	Amount	Qty.	Amount	Current App	Total-To-Date
BASE BID													
1	Mobilization	Ls	1.00	$ 143,118.00	$ 143,118.00	0.40	$ 57,247.20	0.20	$ 28,623.60	0.60	$ 85,870.80	20.00%	60.00%
2	Stormwater Management	Ls	1.00	$ 24,000.00	$ 24,000.00	0.40	$ 9,600.00	$ -	$ -	0.40	$ 9,600.00		40.00%
3	Clearing and Grubbing	SY	600.00	$ 8.61	$ 5,166.00	600.00	$ 5,166.00	$ -	$ -	600.00	$ 5,166.00		100.00%
4	Maintenance of Traffic	Ls	1.00	$ 8,000.00	$ 8,000.00	$ -	$ -	1.00	$ 8,000.00	1.00	$ 8,000.00	100.00%	100.00%
5	Vegetative Cover (Seeding)	AC	2.50	$ 1,200.00	$ 3,000.00	$ -	$ -	$ -	$ -	$ -	$ -		
6	Solid Sod (Fm)	SY	1760.00	$ 8.00	$ 10,880.00	$ -	$ -	$ -	$ -	$ -	$ -		
7	Select Sandy Backfill (FM)	CY	2060.00	$ 25.80	$ 53,148.00	1374.00	$ 35,449.20	$ -	$ -	1374.00	$ 35,449.20		66.70%
8	Remove and Dispose Concrete Pad	SY	1225.00	$ 12.30	$ 15,067.50	70.00	$ 861.00	$ -	$ -	70.00	$ 861.00		5.71%
9	Remove and Dispose Buried Tank	Ls	1.00	$ 5,000.00	$ 5,000.00	$ -	$ -	$ -	$ -	$ -	$ -		
10	Remove existing Utilities	Ls	1.00	$ 7,380.00	$ 7,380.00	$ -	$ -	$ -	$ -	$ -	$ -		
11	Reinforced Concrete Rv Pad (FM)	SY	2914.00	$ 72.50	$ 211,265.00	$ -	$ -	$ -	$ -	$ -	$ -		
12	Limestone Base Material (FM)	SY	2170.00	$ 24.00	$ 52,080.00	$ -	$ -	$ -	$ -	$ -	$ -		
13	Triaxial Geogrid	SY	2775.00	$ 6.40	$ 17,760.00	$ -	$ -	$ -	$ -	$ -	$ -		
14	2" Hot Mix Asphalt (9.5mm)	SY	1350.00	$ 40.80	$ 54,810.00	$ -	$ -	$ -	$ -	$ -	$ -		
15	2" Hot Mix Asphalt (9.5mm)	SY	1350.00	$ 40.80	$ 54,810.00		$ -	$ -	$ -	$ -	$ -		
16	8" Dia SDR-26 PVC Gravity Sewer Pipe	LF	1220.00	$ 26.00	$ 31,200.00	870.00	$ 22,620.00	$ -	$ -	870.00	$ 22,620.00		72.50%
17	8" Dia SDR-26 PVC Gravity Sewer Pipe	LF	1050.00	$ 25.00	$ 26,250.00	$ -	$ -	1453.00	$ 36,325.00	1453.00	$ 36,325.00	138.38%	138.38%
18	48" Gravity Sewer Manhole	EA	3.00	$ 6,830.00	$ 20,490.00	2.50	$ 17,075.00	$ -	$ -	2.50	$ 17,075.00		83.33%
19	4" Dia. Dumo Station Cleanout Assembly	EA	40.00	$ 230.00	$ 9,200.00	$ -	$ -	12.50	$ 2,875.00	12.50	$ 2,875.00	31.25%	31.25%
20	6" Dia. Sanitary Sewer Cleanout Assembly	EA	14.00	$ 265.00	$ 3,710.00	$ -	$ -	10.00	$ 2,650.00	10.00	$ 2,650.00	71.43%	71.43%
21	Pipe Foundation Material (FM)	CY	253.00	$ 24.00	$ 6,072.00	36.00	$ 864.00	144.00	$ 3,456.00	180.00	$ 4,320.00	56.92%	71.15%
22	Select Sandy Backfill (FM)	CY	500.00	$ 25.80	$ 12,900.00	350.00	$ 9,030.00	$ -	$ -	350.00	$ 9,030.00		70.00%
23	3/4" CTS PE Water Tubing for Services (Short Side)	LF	1550.00	$ 6.15	$ 9,532.50	$ -	$ -	104.00	$ 639.60	104.00	$ 639.60	6.71%	6.71%
24	1" CTS PE Water Tubing for Services (Short Side)	LF	375.00	$ 12.80	$ 4,800.00	$ -	$ -	260.00	$ 3,328.00	260.00	$ 3,328.00	69.33%	69.33%
25	1" CTS PE Water Tubing for Services (Long Side)	LF	425.00	$ 8.25	$ 3,527.50	$ -	$ -	$ -	$ -	$ -	$ -		
26	4"X1" Brass Service Saddle	EA	9.00	$ 370.00	$ 3,330.00	$ -	$ -	$ -	$ -	$ -	$ -		
27	4"X3/4" Brass Service Saddle	EA	36.00	$ 270.00	$ 10,260.00	$ -	$ -	$ -	$ -	$ -	$ -		
28	Hose Bib Assembly	EA	38.00	$ 123.00	$ 4,674.00	$ -	$ -	5.00	$ 615.00	5.00	$ 615.00	13.16%	13.16%
29	Pipe Foundation Material (FM)	CY	100.00	$ 24.00	$ 2,400.00	$ -	$ -	$ -	$ -	$ -	$ -		
30	Select Sandy Backfill (FM)	CY	200.00	$ 25.80	$ 5,160.00	$ -	$ -	$ -	$ -	$ -	$ -		
31	Portable 4 Unit Restroom Trailer, Install Finish #2	LS	1.00	$ 73,373.00	$ 73,373.00	$ -	$ -	$ -	$ -	$ -	$ -		
32	Restroom Pavilion	LS	1.00	$ 37,515.00	$ 37,515.00	$ -	$ -	$ -	$ -	$ -	$ -		
33	Structural Concrete	SY	280.00	$ 72.50	$ 20,300.00	$ -	$ -	$ -	$ -	$ -	$ -		
34	Handicapped Parking Markings and Signage	LS	1.00	$ 2,150.00	$ 2,150.00	$ -	$ -	$ -	$ -	$ -	$ -		
35	Limestone Parking and Drive	SY	100.00	$ 24.00	$ 2,400.00	$ -	$ -	$ -	$ -	$ -	$ -		
36	2" Hot Mix Asphalt (9.5mm)	SY	15.00	$ 100.00	$ 1,500.00	$ -	$ -	$ -	$ -	$ -	$ -		
37	2" Hot Mix Asphalt (19mm)	SY	15.00	$ 100.00	$ 1,500.00	$ -	$ -	$ -	$ -	$ -	$ -		
38	Concrete Wheel Stop	EA	1.00	$ 62.00	$ 62.00	$ -	$ -	$ -	$ -	$ -	$ -		
39	Solid Sod (Fm)	SY	200.00	$ 8.00	$ 1,200.00	$ -	$ -	$ -	$ -	$ -	$ -		
40	Select Sandy Backfill (FM)	CY	460.00	$ 24.50	$ 11,270.00	460.00	$ 11,270.00	$ -	$ -	460.00	$ 11,270.00		100.00%
41	6" Dia. Sanitary SDR 26 Sewer	LF	75.00	$ 25.00	$ 1,875.00	$ -	$ -	$ -	$ -	$ -	$ -		
42	6" Dia. Sanitary Sewer Cleanout Assembly	EA	3.00	$ 350.00	$ 1,050.00	$ -	$ -	$ -	$ -	$ -	$ -		
43	4"X1" Brass Service Saddle	EA	1.00	$ 400.00	$ 400.00	$ -	$ -	$ -	$ -	$ -	$ -		
44	1" CTS PE Water Tubing (Short Side)	LF	75.00	$ 8.30	$ 622.50	$ -	$ -	$ -	$ -	$ -	$ -		
45	Hose Bib Assembly	EA	1.00	$ 123.00	$ 123.00	$ -	$ -	$ -	$ -	$ -	$ -		
46	Portable 4 Unit Restroom Trailer, Install Finish #1	LS	1.00	$ 73,375.00	$ 73,375.00	$ -	$ -	$ -	$ -	$ -	$ -		
47	Restroom Pavilion	LS	1.00	$ 37,515.00	$ 37,515.00	$ -	$ -	$ -	$ -	$ -	$ -		
48	Structural Concrete	SY	235.00	$ 72.50	$ 17,037.50	$ -	$ -	$ -	$ -	$ -	$ -		
49	Handicapped Parking Markings and Signage	LS	1.00	$ 2,150.00	$ 2,150.00	$ -	$ -	$ -	$ -	$ -	$ -		
50	610 Limestone Parking and Drive	SY	260.00	$ 24.00	$ 6,240.00	$ -	$ -	$ -	$ -	$ -	$ -		
51	Concrete Wheel Stop	EA	5.00	$ 62.00	$ 310.00	$ -	$ -	$ -	$ -	$ -	$ -		
52	Solid Sod (Fm)	SY	50.00	$ 6.00	$ 300.00	$ -	$ -	$ -	$ -	$ -	$ -		
53	Remove existing Utilities	LS	1.00	$ 1,540.00	$ 1,540.00	$ -	$ -	$ -	$ -	$ -	$ -		
	8" Dia. SDR 26 PVC Sewer	LF	60.00	$ 25.00	$ 1,500.00	$ -	$ -	$ -	$ -	$ -	$ -		

Attachment: 13-MCP (9503 : GOMESA Bond Request for Reimbursement 13-MCP)

Item #	Description	Units	Qty.	Bid Amount		Previous Application		Current Application		Total-To-Date		% Complete	% Complete
				Unit Price	Ext. Total	Qty.	Amount	Qty.	Amount	Qty.	Amount	(Current Appl)	Total-To-Date
54	6" Dia. Sanitary Sewer Cleanout Assembly	EA	2.00	$ 336.00	$ 672.00		$ -		$ -		$ -		
55	4" X 1" Brass Service Saddle	EA	1.00	$ 400.00	$ 400.00		$ -		$ -		$ -		
56	1" CTS PE Water Tubing (Short Side)	LF	60.00	$ 8.30	$ 498.00		$ -		$ -		$ -		
57	Hose Bib Assembly	EA	1.00	$ 123.00	$ 123.00		$ -		$ -		$ -		
58	Structural Concrete Foundation	LS	1.00	$ 12,800.00	$ 12,800.00		$ -		$ -		$ -		
59	Concrete Sidewalks	SY	295.00	$ 44.30	$ 13,068.50		$ -		$ -		$ -		
60	Hand Rails for Ramps and Steps	LS	1.00	$ 18,670.00	$ 18,670.00		$ -		$ -		$ -		
61	Metal Roof	LS	1.00	$ 11,042.00	$ 11,042.00		$ -		$ -		$ -		
62	Per-Engineered Building	LS	1.00	$ 65,313.00	$ 65,313.00		$ -		$ -		$ -		
63	4" x 3/4" Brass Service Saddle	EA	1.00	$ 370.00	$ 370.00		$ -		$ -		$ -		
64	1" CTS PE Water Tubing (Long Side)	LF	75.00	$ 8.30	$ 622.50		$ -		$ -		$ -		
65	Hose Bib Assembly	EA	1.00	$ 123.00	$ 123.00		$ -		$ -		$ -		
66	Clear, Grub Strip Trail #1	SY	2600.00	$ 3.69	$ 9,594.00	2100.00	$ 7,749.00		$ -	2100.00	$ 7,749.00		80.77%
67	Unclassified Excavation (FM)	CY	90.00	$ 15.00	$ 1,350.00		$ -		$ -		$ -		
68	Proposed Accesible Trail	LI	154.00	$ 160.00	$ 24,640.00		$ -		$ -		$ -		
69	Trail Entrance Sign Relocation	LS	1.00	$ 740.00	$ 740.00		$ -		$ -		$ -		
70	Pedestrian Board Walk	LF	124.00	$ 620.00	$ 76,880.00	124.00	$ 76,880.00		$ -	124.00	$ 76,880.00		100.00%
71	Select Structural Fill (Sand Clay Material, FM)	SY	180.00	$ 6.75	$ 1,215.00		$ -		$ -		$ -		
72	Select Sandy Backfill (FM)	SY	2600.00	$ 7.00	$ 18,200.00		$ -		$ -		$ -		
73	Limestone Base Material (FM)	SY	2100.00	$ 27.00	$ 56,700.00		$ -		$ -		$ -		
74	Remove and Replace Wooden Bridge	LS	1.00	$ 2,030.00	$ 2,030.00		$ -	1.00	$ 2,030.00	1.00	$ 2,030.00	100.00%	100.00%
75	Relocate Existing Trail Sign	LS	1.00	$ 740.00	$ 740.00		$ -		$ -		$ -		
76	Proposed Improvements Trail #1	LF	2329.00	$ 25.00	$ 58,225.00		$ -		$ -		$ -		
77	Clear / Cut Brush 10' x10' Clear Zone Trail #2	LF	3500.00	$ 12.50	$ 43,750.00	1750.00	$ 21,875.00		$ -	1750.00	$ 21,875.00		50.00%
78	Bridge Hand Rail Repair	LS	1.00	$ 2,700.00	$ 2,700.00		$ -	1.00	$ 2,700.00	1.00	$ 2,700.00	100.00%	100.00%
79	12" X 35' L Class B Timber Pile	EA	22.00	$ 1,940.00	$ 42,680.00	22.00	$ 42,680.00		$ -	22.00	$ 42,680.00		100.00%
80	Observation Deck Substructure	LF	55.00	$ 140.00	$ 7,700.00	55.00	$ 7,700.00		$ -	55.00	$ 7,700.00		100.00%
81	Observation Deck Stringers and Decking	LF	55.00	$ 584.00	$ 31,020.00	30.00	$ 16,920.00	25.00	$ 14,100.00	55.00	$ 31,020.00	45.45%	100.00%
82	Remove and Dispose of Existing wood Post	SY	55.00	$ 10.00	$ 550.00		$ -		$ -		$ -		
83	Structural Concrete and Reinforcing (FM)	SY	55.00	$ 76.00	$ 4,180.00		$ -		$ -		$ -		
84	Handicapped Parking Markings ans Signage	LS	1.00	$ 800.00	$ 800.00		$ -		$ -		$ -		
85	Solid Sod	SY	30.00	$ 6.00	$ 180.00		$ -		$ -		$ -		
86	Panel Platform With Chain link Fence and Gate	LS	1.00	$ 58,025.00	$ 58,025.00		$ -		$ -		$ -		
87	Electrical Complete	LS	1.00	$ 231,970.00	$ 231,970.00		$ -	0.16	$ 36,651.26	0.16	$ 36,651.26	15.80%	15.80%
	TOTAL BASE BID:			$	1,911,699.50	$	342,986.40	$	141,993.46	$	484,979.86		

VALUE OF COMPLETED WORK	$ 484,979.86
MATERIAL INVENTORY	$ 32,331.00
SUBTOTAL	$ 517,310.86
LESS 5% RETAINAGE	$ 25,865.54
APPROVED RETAINAGE REDUCTION	$ -
TOTAL AMOUNT RETAINED TO DATE	$ 25,865.54
NET DUE	$ 491,445.32
LESS PREVIOUS PAYMENTS	$ 359,146.58
TOTAL THIS ESTIMATE	$ 133,298.74

Attachment: 13-MCP (9503 : GOMESA Bond Request for Reimbursement 13-MCP)

Application No.: 3 Project: Improvements to Mcleod Park

Period From: 3/10/2021 TO 4/10/2021 Contractor: Floore Industrial Contracrors

PAYMENT APPLICATION AND CERTIFICATE MATERIALS ON HAND SCHEDULE

		A	B	C	=(A-B) + C
Bid Item #	Description	Value Previous Application	Value of Stored Material Incoporated into Work this Period	Value of Additional Material Stored this Period	Total Value of Stored Material this Application
13	Triaxel Grid	$ 10,080.00	$ -	$ -	$ 10,080.00
16	8" Sewer	$ 7,216.00	$ 7,216.00		$ -
17	6"Sewer	$ 7,506.00	$ 7,506.00		$ -
19	4" Dump Station	$ 1,770.00	$ 775.00		$ 995.00
20	6" Clean out assenbly	$ 645.00	$ 500.00		$ 145.00
23	3/4" Water	$ 2,833.00	$ 104.00		$ 2,729.00
24,25	1" Water	$ 2,393.00	$ 260.00		$ 2,133.00
26,27	Sevice assembly	$ 6,447.00			$ 6,447.00
32	Restroom Pavilion			$ 4,901.00	$ 4,901.00
47	Restroom Pavilion			$ 4,901.00	$ 4,901.00
					$ -
					$ -
					$ -
					$ -
	SUBTOTAL/TOTAL:	**$ 38,890.00**	**$ 16,361.00**	**$ 9,802.00**	**$ 32,331.00**

Attachment: 13-MCP (9503 : GOMESA Bond Request for Reimbursement 13-MCP)

Dufrene Building Materials Slidell
2014 GAUSE BLVD W
SLIDELL, LA 70460
WWW.DBMLUMBER.COM
PHONE: (985) 326-8804

Also located at:
2108 Engineers Rd, Belle Chasse, LA 70037, 504-393-6565
1519 Canal Blvd, Thibodaux, LA 70301, 985-446-0202
14502 W Main St, Cut Off, LA 70345, 985-632-6828

CUST NO:	JOB NO:	PURCHASE ORDER:	REFERENCE:	TERMS:	CLERK:	DATE/TIME:
7714	001		PAVILLION #1 WASH HOUSE #1	NET 30 DAYS	EARL	4/7/21 5:27

DUE DATE: 5/7/21 TERMINAL: 530 ORDER: 138674

SOLD TO:
FLOORE INDUSTRIAL CONTRACTORS
4401-4 WILSON SPRINGS RD
MOSS POINT MS 39452
228-475-3999

SHIP TO:
8100 TEXAS FLAT RD- KILN MS.
MCCLEOD STATE PARK
2
228-475-3999

SALESPERSON: DA DARREN BOWMAN
TAX: X TAX EXEMPT (DBM)

INVOICE: 138674/7

LINE	SHIPPED	ORDERED	UM	SKU	DESCRIPTION	SUGG	UNITS	PRICE/ PER	EXTENSION
1	24	24	EA	SO007138622002	32' COMMON TRUSS 4/12 PITCH		24	182.52 /EA	4,380.48 N
2					150 MPH WIND RATING				
3	2	2	EA	SO007138622004	32' GABLE END 4/12 PITCH		2	260.72 /EA	521.44 *N
4					150 MPH WIND RATING				
5			PC	H10	H10 HURRICANE TIE			1.83 /PC	N
					48.00 Cancelled				
6					H10 HURRICANE TIES WILL SHIP				
7					WITH FRAMING PKG.				
8					PO # 7000002426 3/22/21				

TAXABLE	0.00
NON-TAXABLE	4901.92
SUBTOTAL	4901.92

** AMOUNT CHARGED TO STORE ACCOUNT ** 4901.92

TAX AMOUNT	0.00
TOTAL	**4901.92**

¶^bÂÂ771400113867413700103

TOT WT: 0.00

X _____
Received By

Accounts not paid by due date are subject to a FINANCE CHARGE OF 2.5% PER MONTH until paid, not to exceed ANNUAL PERCENTAGE RATE OF 30%.
Buyer will be responsible for all collection fees, legal fees, court fees and interest charges in the event this invoice is placed for collection.
Dufrene Building Materials, Inc. assumes no liability beyond roadside/curbside delivery. I, the home owner and/or contractor acknowledge your terms and assume all liability for any damage to my property caused by Dufrene Building Materials and/or it's employees.
All items returned are subject to a 25% restocking charge.

Attachment: 13-MCP (9503 : GOMESA Bond Request for Reimbursement 13-MCP)

Dufrene Building Materials Slidell
2014 GAUSE BLVD W
SLIDELL, LA 70460
WWW.DBMLUMBER.COM
PHONE: (985) 326-8804

Also located at:
2108 Engineers Rd
Belle Chasse, LA 7037
504-393-6565

1519 Canal Blvd
Thibodaux, LA 70301
985-446-0202

14502 W Main St
Cut Off, LA 70345
985-632-8828

CUST NO:	JOB NO:	PURCHASE ORDER:	REFERENCE:	TERMS:	CLERK:	DATE / TIME:	
7714	001		PAVILLION #2 WASH HOUSE #2	NET 30 DAYS	EARL	4/7/21	5:25

DUE DATE: 5/7/21 TERMINAL: 530 ORDER: 138673

SOLD TO:
FLOORE INDUSTRIAL CONTRACTORS
4401-4 WILSON SPRINGS RD
MOSS POINT MS 39452
228-475-3999

SHIP TO:
8100 TEXAS FLAT RD- KILN MS.
MCCLEOD STATE PARK
2
228-475-3999

SALESPERSON: DA DARREN BOWMAN
TAX: X TAX EXEMPT (DBM)

INVOICE: 138673/7

LINE	SHIPPED	ORDERED	UM	SKU	DESCRIPTION	SUGG	UNITS	PRICE/ PER	EXTENSION	
1	24	24	EA	SO007138622002	32' COMMON TRUSS 4/12 PITCH		24	182.52 /EA	4,380.48	N
2					150 MPH WIND RATING					
3	2	2	EA	SO007138622004	32' GABLE END 4/12 PITCH		2	260.72 /EA	521.44	*N
4					150 MPH WIND RATING					
5			PC	H10	H10 HURRICANE TIE			1.83 /PC		N
					48.00 Cancelled					
6					H10 HURRICANE TIES WILL SHIP					
7					WITH FRAMING PKG					
8					PO # 7000002427 3/22/21					

TAXABLE	0.00
NON-TAXABLE	4901.92
SUBTOTAL	4901.92

** AMOUNT CHARGED TO STORE ACCOUNT ** 4901.92

TAX AMOUNT 0.00

TOTAL 4901.92

¶^bÂÂ771400113867313700 1Á

TOT WT: 0.00

X _____
Received By

Accounts not paid by due date are subject to a FINANCE CHARGE OF 2.5% PER MONTH until paid, not to exceed ANNUAL PERCENTAGE RATE OF 30%.
Buyer will be responsible for all collection fees, legal fees, court fees and interest charges in the event this invoice is placed for collection.
Dufrene Building Materials, Inc. assumes no liability beyond roadside/curbside delivery. I, the home owner and/or contractor acknowledge your terms and assume all liability for any damage to my property caused by Dufrene Building Materials and/or it's employees.
All items returned are subject to a 25% restocking charge.

Attachment: 13-MCP (9503 : GOMESA Bond Request for Reimbursement 13-MCP)

CERTIFICATE OF LIABILITY INSURANCE

DATE (MM/DD/YYYY): 4/14/2021

THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION ONLY AND CONFERS NO RIGHTS UPON THE CERTIFICATE HOLDER. THIS CERTIFICATE DOES NOT AFFIRMATIVELY OR NEGATIVELY AMEND, EXTEND OR ALTER THE COVERAGE AFFORDED BY THE POLICIES BELOW. THIS CERTIFICATE OF INSURANCE DOES NOT CONSTITUTE A CONTRACT BETWEEN THE ISSUING INSURER(S), AUTHORIZED REPRESENTATIVE OR PRODUCER, AND THE CERTIFICATE HOLDER.

IMPORTANT: If the certificate holder is an ADDITIONAL INSURED, the policy(ies) must have ADDITIONAL INSURED provisions or be endorsed. If SUBROGATION IS WAIVED, subject to the terms and conditions of the policy, certain policies may require an endorsement. A statement on this certificate does not confer rights to the certificate holder in lieu of such endorsement(s).

PRODUCER
Jackson-Alliant Insurance Services, Inc.
1817 Crane Ridge Drive
Suite 300
Jackson MS 39216

CONTACT NAME: Jamie White
PHONE (A/C, No, Ext): 601-709-4613 FAX (A/C, No): 601-709-4615
E-MAIL ADDRESS: jwhite@alliant.com

INSURER(S) AFFORDING COVERAGE	NAIC #
INSURER A: Ohio Casualty Insurance Compan	24074
INSURER B: Liberty Insurance Corporation	42404
INSURER C: Aspen American Insurance Compa	43460
INSURER D:	
INSURER E:	
INSURER F:	

INSURED FLOOIND-01
Floore Industrial Contractors, Inc.
4401-4 Wilson Springs Road
Moss Point MS 39562

COVERAGES **CERTIFICATE NUMBER: 29753308** **REVISION NUMBER:**

THIS IS TO CERTIFY THAT THE POLICIES OF INSURANCE LISTED BELOW HAVE BEEN ISSUED TO THE INSURED NAMED ABOVE FOR THE POLICY PERIOD INDICATED. NOTWITHSTANDING ANY REQUIREMENT, TERM OR CONDITION OF ANY CONTRACT OR OTHER DOCUMENT WITH RESPECT TO WHICH THIS CERTIFICATE MAY BE ISSUED OR MAY PERTAIN, THE INSURANCE AFFORDED BY THE POLICIES DESCRIBED HEREIN IS SUBJECT TO ALL THE TERMS, EXCLUSIONS AND CONDITIONS OF SUCH POLICIES. LIMITS SHOWN MAY HAVE BEEN REDUCED BY PAID CLAIMS.

INSR LTR	TYPE OF INSURANCE	ADDL INSD	SUBR WVD	POLICY NUMBER	POLICY EFF (MM/DD/YYYY)	POLICY EXP (MM/DD/YYYY)	LIMITS	
B	X COMMERCIAL GENERAL LIABILITY	Y	Y	TB7-Z91-451956-020	5/28/2020	5/28/2021	EACH OCCURRENCE	$ 1,000,000
	CLAIMS-MADE X OCCUR						DAMAGE TO RENTED PREMISES (Ea occurrence)	$ 100,000
							MED EXP (Any one person)	$ 5,000
							PERSONAL & ADV INJURY	$ 1,000,000
	GEN'L AGGREGATE LIMIT APPLIES PER:						GENERAL AGGREGATE	$ 2,000,000
	POLICY X PRO-JECT LOC						PRODUCTS - COMP/OP AGG	$ 2,000,000
	OTHER:							$
B	AUTOMOBILE LIABILITY	Y	Y	AS7-Z91-451956-030	5/28/2020	5/28/2021	COMBINED SINGLE LIMIT (Ea accident)	$ 1,000,000
	X ANY AUTO						BODILY INJURY (Per person)	$
	OWNED AUTOS ONLY / SCHEDULED AUTOS						BODILY INJURY (Per accident)	$
	X HIRED AUTOS ONLY / X NON-OWNED AUTOS ONLY						PROPERTY DAMAGE (Per accident)	$
								$
A	UMBRELLA LIAB X OCCUR	Y	Y	EUO(21)57400503	5/28/2020	5/28/2021	EACH OCCURRENCE	$ 10,000,000
	X EXCESS LIAB / CLAIMS-MADE						AGGREGATE	$ 10,000,000
	DED / RETENTION $							$
B	WORKERS COMPENSATION AND EMPLOYERS' LIABILITY Y/N		Y	WC7-Z91-451956-010	5/28/2020	5/28/2021	X PER STATUTE / OTH-ER	
	ANY PROPRIETOR/PARTNER/EXECUTIVE OFFICER/MEMBER EXCLUDED? N (Mandatory in NH)	N/A					E.L. EACH ACCIDENT	$ 1,000,000
	If yes, describe under DESCRIPTION OF OPERATIONS below						E.L. DISEASE - EA EMPLOYEE	$ 1,000,000
							E.L. DISEASE - POLICY LIMIT	$ 1,000,000
C	Contractors Equipment			IM00GPC20	5/28/2020	5/28/2021	Owned Equipment Leased/Rented Ded	$1,052,547 $500,000 $2,500/$5,000

DESCRIPTION OF OPERATIONS / LOCATIONS / VEHICLES (ACORD 101, Additional Remarks Schedule, may be attached if more space is required)
Project: Improvements to McLeod Park Project No. 219-044; Hancock County Board of Supervisors, Compton Engineering, Inc. and any other party if required by written contract are included as additional insureds as respects the above referenced project. A waiver of subrogation is included in favor of Hancock County Board of Supervisors, Compton Engineering, Inc. and any other party if required by written contract as respects the above referenced project. A 30 days prior written notice of cancellation, non-renewal, or material change in coverage is included on all policies in favor of the certificate holder

CERTIFICATE HOLDER

Hancock County Board of Supervisors
854 Highway 90
Bay St. Louis MS 39520

CANCELLATION

SHOULD ANY OF THE ABOVE DESCRIBED POLICIES BE CANCELLED BEFORE THE EXPIRATION DATE THEREOF, NOTICE WILL BE DELIVERED IN ACCORDANCE WITH THE POLICY PROVISIONS.

AUTHORIZED REPRESENTATIVE
William G. Painter

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Attachment: 13-MCP (9503 : GOMESA Bond Request for Reimbursement 13-MCP)

Improvements to Mcleod Park

Request for Contract Time Extension

Part app 2

Rain Days: February 2021 18- 21. Total 4 Days -8 days built in

Freezing Weather: February 22–25. Total 4 Days NET = 0

Impacted Days Material Delays: February 26 – March 6. Total 9 days -2 For Feb-S+S = NET 0

Total days Impacted by weather ~~14 days~~ 0 7 built in for March

The 6TH was Saturday

NET = 0 leaves 2

Please see attached Letters from Venders.

Days for 850 Sq. Yds. additional clearing 1 day

Days for Removal of 57 Trees 4 days

Days for relocation of Pads 1 day

Total days Impacted (6 days) ok

Total days Requested for weather additional work: ~~20 Days~~ 6 Days

Jmc P.M

Attachment: 13-MCP (9503 : GOMESA Bond Request for Reimbursement 13-MCP)

Improvements to Mcleod Park

Request for Contract Time Extension

Pay Application #3

Rain, Flooded Days: March 23 thru March 26 Rain: Total 4 Days - 7 built in 2 left in march = Net 2

Rain Days, Flooded Days: April 8 thru April 15. Total 7 Days - 7 built in = Net 0

Impacted Days: March 27 thru March 29. Total 3 da... - 3 days ok

Total days Impacted by weather ~~14 days.~~ 5 days

Attachment: 13-MCP (9503 : GOMESA Bond Request for Reimbursement 13-MCP)

VENDOR NUMBER	VENDOR NAME	CHECK NUMBER	CHECK DATE	CHECK AMOUNT
9739	FLOORE INDUSTRIAL CONTRACTORS, LLC	93183	05/17/2021	**$133,298**

INVOICE DATE	INVOICE NUMBER	DESCRIPTION	INVOICE AMOU
04/19/2021	PAY # 3	MCLEOD PARK PROJ	$133,298

Attachment: 13-MCP (9503 : GOMESA Bond Request for Reimbursement 13-MCP)

Check Date
05/17/2021

Vendor Number **9739**

VOID AFTER 90 DAYS FROM ISSUE D/

*** One Hundred And Thirty-Three Thousand Two Hundred And Ninety-Eight Dollars And Seventy-Four Cents *** **$133,298.7**

VOID

Pay To
The
Order Of

9739
FLOORE INDUSTRIAL CONTRACTORS, LLC
4401-4 WILSON SPRINGS ROAD
MOSS POINT, MS 39562-0000

Timothy A. Kelley

COMPTON ENGINEERING, INC.

ENGINEERING, SURVEYING & ENVIRONMENTAL SERVICES

3036 Longfellow Drive
P.O. Box 2795
Bay St. Louis, MS 39521

Phone: 228.467.2770
Fax: 228.467.2720

comptonengineering.com

PASCAGOULA

BILOXI

BAY ST. LOUIS

MEMORANDUM

To: Hancock County Board of Supervisors

From: Bob Escher, P.E.

Date: May 26, 2021

Re: Payment Application #4 – Improvements to McLeod Park to **Floore Industrial Contractors**

Please find attached Payment Application #4 for Improvements to McLeod Park project. We have reviewed this application and recommend payment in the amount of **$ 417,188.70 payable to Floore Industrial Contractors.**

We recommend 11 days be added to the contract due to inclement weather and its impacts on the contractors' efforts.

If you have any questions or need additional information, please advise.

037-530-5911

S:\Bay St Louis\0-PROJECTS\2019\219-044 - HCBOS - 2019 Improvement to McLeod Park\Docs\Construction\Pay Applications\Pay App No. 4.doc

Attachment: 13-MCP (9503 : GOMESA Bond Request for Reimbursement 13-MCP)

PAYMENT APPLICATION AND CERTIFICATE

INVOICE NO: _____ TAX ID #: _____

APPLICATION NO: 4 DATE: May 24 2021

PERIOD: FROM April 10 2021 TO May 22 2021 SHEET: 1 - 3

PROJECT: Impovements to Mcleod Park

CONTRACTOR: Floore Industrial Contractors

1.	ORIGINAL CONTRACT SUM	$ 1,911,699.50
2.	CONTRACT MODIFICATIONS APPROVED IN PREVIOUS PAY APPLICATIONS: ADDITIONS: $ - DEDUCTIONS: $ -	
3.	CONTRACT MODIFICATIONS APPROVED THIS PERIOD: (List Contract Modification Nos. _____) ADDITIONS: $ - DEDUCTIONS: $ -	
4.	NET CHANGE BY CONTRACT MODIFICATIONS (Sum of Lines 2 & 3)	$ -
5.	REVISED CONTRACT AMOUNT: (Sum of Lines 1 & 4)	$ 1,911,699.50
6.	TOTAL VALUE OF WORK TO DATE (Attached Payment Breakdown)	$ 846,632.86
7.	PERCENT PROJECT COMPLETE: (Line 6 ÷ Line 5 x 100)	44%
8.	PERCENT COMPLETION BY TIME: (Elapsed Days ÷ Contract Days x 100)	50%
9.	MATERIALS ON HAND (Listing Attached)	$ 109,824.00
10.	PARTIAL PAYMENT UNDELIVERED EQUIPMENT (Listing Attached)	$ -
11.	SUBTOTAL OF WORK AND MATERIAL (Sum of Lines 6, 9, & 10)	$ 956,456.86
12.	LESS AMOUNT RETAINED (5%)	$ 47,822.84
13.	APPROVED RETAINAGE REDUCTION	$ -
14.	TOTAL AMOUNT RETAINED TO DATE (Line 12 - Line 13)	$ 47,822.84
15.	SUBTOTAL OF DUE PAYMENT (Line 11 - Line 14)	$ 908,634.02
16.	LESS PREVIOUS CERTIFICATES FOR PAYMENT (Item 15 from Previous Application)	$ 491,445.32
17.	CURRENT PAYMENT DUE: (Line 15 - Line 16)	$ 417,188.70

The undersigned Contractor certifies that the Work covered by this application for Payment has been completed in accordance with the Contract Documents, that all amounts have been paid by him for Work which previous Certificates for Payments were issued and payments received from the Owner, and that the current payments shown herein is now due.

Floore Industrial Contractor LLC P.M — May 24 2021

Contractor — By — Date

I HEREBY ACKNOWLEDGE THAT THE MATERIAL AND LABOR INVOLVED ON THE ABOVE ESTIMATE ARE CORRECT AND PAYMENT IS DUE THE CONTRACTOR.

COMPTON ENGINEERING, INC. — Robert A. Fischer — 5-26-21

Attachment: 13-MCP (9503 : GOMESA Bond Request for Reimbursement 13-MCP)

				Bid Amount		Previous Application		Current Application		Total-To-Date		% Complete	% Complete
Item #	Description	Units	Qty.	Unit Price	Ext. Total	Qty.	Amount	Qty.	Amount	Qty.	Amount	Current Appl	Total-To-Date
BASE BID													
1	Mobilization	Ls	1.00	$ 143,118.00	$ 143,118.00	0.60	$ 85,870.80		$ -	0.60	$ 85,870.80		60.00%
2	Stormwater Management	Ls	1.00	$ 24,000.00	$ 24,000.00	0.40	$ 9,600.00	0.40	$ 9,600.00	0.80	$ 19,200.00	40.00%	80.00%
3	Clearing and Grubbing	SY	600.00	$ 8.61	$ 5,166.00	600.00	$ 5,166.00		$ -	600.00	$ 5,166.00		100.00%
4	Maintenance of Traffic	Ls	1.00	$ 8,000.00	$ 8,000.00	1.00	$ 8,000.00		$ -	1.00	$ 8,000.00		100.00%
5	Vegetative Cover (Seeding)	AC	2.50	$ 1,200.00	$ 3,000.00		$ -		$ -		$ -		
6	Solid Sod (Fm)	SY	1780.00	$ 6.00	$ 10,680.00		$ -		$ -		$ -		
7	Select Sandy Backfill (FM)	CY	2660.00	$ 25.80	$ 53,148.00	1374.00	$ 35,449.20	685.00	$ 17,673.00	2059.00	$ 53,122.20	33.25%	99.95%
8	Remove and Dispose Concrete Pad	SY	1225.00	$ 12.30	$ 15,067.50	70.00	$ 861.00		$ -		$ -		
9	Remove and Dispose Buried Tank	Ls	1.00	$ 5,000.00	$ 5,000.00		$ -		$ -		$ -		
10	Remove existing Utilities	Ls	1.00	$ 7,380.00	$ 7,380.00		$ -		$ -		$ -		
11	Reinforced Concrete Rv Pad (FM)	SY	2914.00	$ 72.50	$ 211,265.00		$ -	2350.00	$ 170,375.00	2350.00	$ 170,375.00	80.65%	80.65%
12	Limestone Base Material (FM)	SY	2170.00	$ 24.00	$ 52,080.00		$ -	734.00	$ 17,616.00	734.00	$ 17,616.00	33.82%	33.82%
13	Triaxial Geogrid	SY	2775.00	$ 6.40	$ 17,760.00		$ -	734.00	$ 4,697.60	734.00	$ 4,697.60	26.45%	26.45%
14	2" Hot Mix Asphalt (9.5mm)	SY	1350.00	$ 40.60	$ 54,810.00		$ -		$ -		$ -		
15	2" Hot Mix Asphalt (9.5mm)	SY	1350.00	$ 40.60	$ 54,810.00		$ -		$ -		$ -		
16	8" Dia SDR-26 PVC Gravity Sewer Pipe	LF	1200.00	$ 26.00	$ 31,200.00	870.00	$ 22,620.00		$ -	870.00	$ 22,620.00		72.50%
17	8" Dia SDR-26 PVC Gravity Sewer Pipe	LF	1050.00	$ 25.00	$ 26,250.00	1378.00	$ 34,450.00		$ -	1378.00	$ 34,450.00		131.24%
18	48" Gravity Sewer Manhole	EA	3.00	$ 6,830.00	$ 20,490.00	2.50	$ 17,075.00		$ -	2.50	$ 17,075.00		83.33%
19	4" Dia. Dump Station Cleanout Assembly	EA	40.00	$ 230.00	$ 9,200.00	12.50	$ 2,875.00		$ -	12.50	$ 2,875.00		31.25%
20	8" Dia. Sanitary Sewer Cleanout Assembly	EA	14.00	$ 265.00	$ 3,710.00	10.00	$ 2,650.00		$ -	10.00	$ 2,650.00		71.43%
21	Pipe Foundation Material (FM)	Cy	253.00	$ 24.00	$ 6,072.00	180.00	$ 4,320.00	72.00	$ 1,728.00	252.00	$ 6,048.00	28.46%	99.60%
22	Select Sandy Backfill (FM)	CY	500.00	$ 25.80	$ 12,900.00	350.00	$ 9,030.00	149.00	$ 3,844.20	499.00	$ 12,874.20	29.80%	99.80%
23	3/4" CTS PE Water Tubing for Services (Short Side)	LF	1550.00	$ 6.15	$ 9,532.50	104.00	$ 639.60	1005.00	$ 6,180.75	1109.00	$ 6,820.35	64.84%	71.55%
24	1" CTS PE Water Tubing for Services (Short Side)	LF	375.00	$ 12.80	$ 4,800.00	260.00	$ 3,328.00	105.00	$ 1,344.00	365.00	$ 4,672.00	28.00%	97.33%
25	1" CTS PE Water Tubing for Services (Long Side)	LF	425.00	$ 8.30	$ 3,527.50		$ -	420.00	$ 3,486.00	420.00	$ 3,486.00	98.82%	98.82%
26	4"X1" Brass Service Saddle	EA	9.00	$ 370.00	$ 3,330.00		$ -	8.00	$ 2,960.00	8.00	$ 2,960.00	88.89%	88.89%
27	4"X3/4" Brass Service Saddle	EA	38.00	$ 270.00	$ 10,260.00		$ -	20.00	$ 5,400.00	20.00	$ 5,400.00	52.63%	52.63%
28	Hose Bib Assembly	EA	38.00	$ 123.00	$ 4,674.00	5.00	$ 615.00	20.00	$ 2,460.00	25.00	$ 3,075.00	52.63%	65.79%
29	Pipe Foundation Material (FM)	CY	100.00	$ 24.00	$ 2,400.00		$ -	100.00	$ 2,400.00	100.00	$ 2,400.00	100.00%	100.00%
30	Select Sandy Backfill (FM)	CY	200.00	$ 25.80	$ 5,160.00		$ -	199.00	$ 5,134.20	199.00	$ 5,134.20	99.50%	99.50%
31	Portable 4 Unit Restroom Trailor, Install Finish #2	LS	1.00	$ 73,373.00	$ 73,373.00		$ -		$ -		$ -		
32	Restroom Pavilion	LS	1.00	$ 37,515.00	$ 37,515.00		$ -		$ -		$ -		
33	Structural Concrete	SY	280.00	$ 72.50	$ 20,300.00		$ -		$ -		$ -		
34	Handicapped Parking Markings ans Signage	LS	1.00	$ 2,150.00	$ 2,150.00		$ -		$ -		$ -		
35	Limestone Parking and Drive	SY	100.00	$ 24.00	$ 2,400.00		$ -		$ -		$ -		
36	2" Hot Mix Asphalt (9.5mm)	SY	15.00	$ 100.00	$ 1,500.00		$ -		$ -		$ -		
37	2" Hot Mix Asphalt (19mm)	SY	15.00	$ 100.00	$ 1,500.00		$ -		$ -		$ -		
38	Concrete Wheel Stop	EA	1.00	$ 62.00	$ 62.00		$ -		$ -		$ -		
39	Solid Sod (Fm)	SY	200.00	$ 6.00	$ 1,200.00		$ -		$ -		$ -		
40	Select Sandy Backfill (FM)	CY	460.00	$ 24.50	$ 11,270.00	460.00	$ 11,270.00		$ -	460.00	$ 11,270.00		100.00%
41	6" Dia. Sanitary SDR 26 Sewer	LF	75.00	$ 25.00	$ 1,875.00	75.00	$ 1,875.00		$ -	75.00	$ 1,875.00		100.00%
42	6" Dia. Sanitary Sewer Cleanout Assembly	EA	3.00	$ 360.00	$ 1,080.00		$ -		$ -		$ -		
43	4"X1" Brass Service Saddle	EA	1.00	$ 400.00	$ 400.00		$ -	1.00	$ 400.00	1.00	$ 400.00	100.00%	100.00%
44	1" CTS PE Water Tubing (Short Side)	LF	75.00	$ 8.30	$ 622.50		$ -	75.00	$ 622.50	75.00	$ 622.50	100.00%	100.00%
45	Hose Bib Assembly	EA	1.00	$ 123.00	$ 123.00		$ -		$ -		$ -		
46	Portable 4 Unit Restroom Trailor, Install Finish #1	LS	1.00	$ 73,375.00	$ 73,375.00		$ -		$ -		$ -		
47	Restroom Pavilion	LS	1.00	$ 37,515.00	$ 37,515.00		$ -		$ -		$ -		
48	Structural Concrete	SY	235.00	$ 72.50	$ 17,037.50		$ -		$ -		$ -		
47	Handicapped Parking Markings ans Signage	LS	1.00	$ 2,150.00	$ 2,150.00		$ -		$ -		$ -		
49	610 Limestone Parking and Drive	SY	260.00	$ 24.00	$ 6,240.00		$ -		$ -		$ -		
50	Concrete Wheel Stop	EA	5.00	$ 62.00	$ 310.00		$ -		$ -		$ -		
51	Solid Sod (Fm)	SY	50.00	$ 6.00	$ 300.00		$ -		$ -		$ -		
52	Remove existing Utilities	LS	1.00	$ 1,540.00	$ 1,540.00		$ -		$ -		$ -		

Attachment: 13-MCP (9503 : GOMESA Bond Request for Reimbursement 13-MCP)

Item #	Description	Units	Qty.	Bid Amount		Previous Application		Current Application		Total-To-Date		% Complete	% Complete
				Unit Price	Ext. Total	Qty.	Amount	Qty.	Amount	Qty.	Amount	Current Appl	Total-To-Date
53	6" Dia. SDR 26 PVC Sewer	LF	60.00	$ 25.00	$ 1,500.00		$ -		$ -		$ -		
54	6" Dia. Sanitary Sewer Cleanout Assembly	EA	2.00	$ 336.00	$ 672.00		$ -		$ -		$ -		
55	4" X 1" Brass Service Saddle	EA	1.00	$ 400.00	$ 400.00		$ -		$ -		$ -		
56	1" CTS PE Water Tubing (Short Side)	LF	60.00	$ 8.30	$ 498.00		$ -		$ -		$ -		
57	Hose Bib Assembly	EA	1.00	$ 123.00	$ 123.00		$ -		$ -		$ -		
58	Structural Concrete Foundation	LS	1.00	$ 12,800.00	$ 12,800.00		$ -		$ -		$ -		
59	Concrete Sidewalks	SY	285.00	$ 44.30	$ 13,068.50		$ -		$ -		$ -		
60	Hand Rails for Ramps and Slope	LS	1.00	$ 18,670.00	$ 18,670.00		$ -	0.36	$ 6,721.20	0.36	$ 6,721.20	36.00%	36.00%
61	Metal Roof	LS	1.00	$ 11,042.00	$ 11,042.00		$ -	0.67	$ 7,398.14	0.67	$ 7,398.14	67.00%	67.00%
62	Per-Engineered Building	LS	1.00	$ 65,313.00	$ 65,313.00		$ -	0.67	$ 43,759.71	0.67	$ 43,759.71	67.00%	67.00%
63	4" x 3/4" Brass Service Saddle	EA	1.00	$ 370.00	$ 370.00		$ -		$ -		$ -		
64	1" CTS PE Water Tubing (Long Side)	LF	75.00	$ 8.30	$ 622.50		$ -		$ -		$ -		
65	Hose Bib Assembly	EA	1.00	$ 123.00	$ 123.00		$ -		$ -		$ -		
66	Clear, Grub Strip Trail #1	SY	2600.00	$ 3.69	$ 9,594.00	2100.00	$ 7,749.00		$ -	2100.00	$ 7,749.00		80.77%
67	Unclassified Excavation (FM)	CY	80.00	$ 15.00	$ 1,350.00		$ -		$ -		$ -		
68	Proposed Accesible Trail	LF	154.00	$ 160.00	$ 24,640.00		$ -		$ -		$ -		
69	Trail Entrance Sign Relocation	LS	1.00	$ 740.00	$ 740.00		$ -		$ -		$ -		
70	Pedestrian Board Walk	LF	124.00	$ 620.00	$ 76,880.00	124.00	$ 76,880.00		$ -	124.00	$ 76,880.00		100.00%
71	Select Structural Fill (Sand Clay Material L FM)	SY	180.00	$ 6.75	$ 1,215.00		$ -		$ -		$ -		
72	Select Sandy Backfill (FM)	SY	2600.00	$ 7.00	$ 18,200.00		$ -		$ -		$ -		
73	Limestone Base Material (FM)	SY	2100.00	$ 27.00	$ 56,700.00		$ -		$ -		$ -		
74	Remove and Replace Wooden Bridge	LS	1.00	$ 2,030.00	$ 2,030.00	1.00	$ 2,030.00		$ -	1.00	$ 2,030.00		100.00%
75	Relocate Existing Trail Sign	LS	1.00	$ 740.00	$ 740.00		$ -		$ -		$ -		
76	Proposed Improvements Trail #1	LF	2329.00	$ 25.00	$ 58,225.00		$ -		$ -		$ -		
77	Clear / Cut Brush 10' x10' Clear Zone Trail #2	LF	3500.00	$ 12.50	$ 43,750.00	1750.00	$ 21,875.00		$ -	1750.00	$ 21,875.00		50.00%
78	Bridge Hand Rail Repair	LS	1.00	$ 2,700.00	$ 2,700.00	1.00	$ 2,700.00		$ -	1.00	$ 2,700.00		100.00%
79	12" X 35' L Class B Timber Pile	EA	22.00	$ 1,940.00	$ 42,680.00	22.00	$ 42,680.00		$ -	22.00	$ 42,680.00		100.00%
80	Observation Deck Substructure	LF	55.00	$ 140.00	$ 7,700.00	55.00	$ 7,700.00		$ -	55.00	$ 7,700.00		100.00%
81	Observation Deck Stringers and Decking	LF	55.00	$ 564.00	$ 31,020.00	55.00	$ 31,020.00		$ -	55.00	$ 31,020.00		100.00%
82	Remove and Dispose of Existing wood Post	SY	55.00	$ 10.00	$ 550.00		$ -		$ -		$ -		
83	Structural Concrete and Reinforcing (FM)	SY	55.00	$ 76.00	$ 4,180.00		$ -		$ -		$ -		
84	Handicapped Parking Markings ans Signage	LS	1.00	$ 800.00	$ 800.00		$ -		$ -		$ -		
85	Solid Sod	SY	30.00	$ 6.00	$ 180.00		$ -		$ -		$ -		
86	Panel Platform With Chain link Fence and Gate	LS	1.00	$ 58,025.00	$ 58,025.00		$ -	0.55	$ 31,913.75		$ -	55.00%	
87	Electrical Complete	LS	1.00	$ 231,970.00	$ 231,970.00	0.16	$ 36,951.28	0.21	$ 48,713.70	0.37	$ 85,364.98	21.00%	36.80%
	TOTAL BASE BID:			$	1,911,999.50	$	484,979.88	$	394,427.75	$	845,632.86		

VALUE OF COMPLETED WORK	$	845,632.86
MATERIAL INVENTORY	$	109,824.00
SUBTOTAL	$	956,456.86
LESS 5% RETAINAGE	$	47,822.84
APPROVED RETAINAGE REDUCTION	$	-
TOTAL AMOUNT RETAINED TO DATE	$	47,822.84
NET DUE	$	908,634.02
LESS PREVIOUS PAYMENTS	$	491,445.32
TOTAL THIS ESTIMATE	$	417,188.70

Attachment: 13-MCP (9503 : GOMESA Bond Request for Reimbursement 13-MCP)

Attachment: 13-MCP (9503 : GOMESA Bond Request for Reimbursement 13-MCP)

Application No.: 4 Project: Improvements to Mcleod Park

Period From: 3/10/2021 TO 4/10/2021 Contractor: Floore Industrial Contracrors

PAYMENT APPLICATION AND CERTIFICATE MATERIALS ON HAND SCHEDULE

		A	B	C	=(A-B) + C
Bid Item #	Description	Value Previous Application	Value of Stored Material Incoporated into Work this Period	Value of Additional Material Stored this Period	Total Value of Stored Material this Application
			$ -	$ -	
					$ -
					$ -
19	4" Dump Station	$ 775.00	$ 500.00		$ 275.00
20	6" Clean out assenbly	$ 500.00			$ 500.00
					$ -
					$ -
26,27	Sevice assembly	$ 6,447.00	$ 6,200.00		$ 247.00
32	Restroom Pavilion	$ 4,901.00			$ 4,901.00
47	Restroom Pavilion	$ 4,901.00			$ 4,901.00
31	4 Unit Restroom Trailor			$ 49,500.00	$ 49,500.00
46	4 Unit Restroom Trailor			$ 49,500.00	$ 49,500.00
					$ -
					$ -
	SUBTOTAL/TOTAL:	**$ 17,524.00**	**$ 6,700.00**	**$ 99,000.00**	**$ 109,824.00**

ACORD

CERTIFICATE OF LIABILITY INSURANCE

DATE (MM/DD/YYYY): 5/24/2021

THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION ONLY AND CONFERS NO RIGHTS UPON THE CERTIFICATE HOLDER. THIS CERTIFICATE DOES NOT AFFIRMATIVELY OR NEGATIVELY AMEND, EXTEND OR ALTER THE COVERAGE AFFORDED BY THE POLICIES BELOW. THIS CERTIFICATE OF INSURANCE DOES NOT CONSTITUTE A CONTRACT BETWEEN THE ISSUING INSURER(S), AUTHORIZED REPRESENTATIVE OR PRODUCER, AND THE CERTIFICATE HOLDER.

IMPORTANT: If the certificate holder is an ADDITIONAL INSURED, the policy(ies) must have ADDITIONAL INSURED provisions or be endorsed. If SUBROGATION IS WAIVED, subject to the terms and conditions of the policy, certain policies may require an endorsement. A statement on this certificate does not confer rights to the certificate holder in lieu of such endorsement(s).

PRODUCER
Jackson-Alliant Insurance Services, Inc.
1817 Crane Ridge Drive
Suite 300
Jackson MS 39216

CONTACT NAME: Jamie White
PHONE (A/C, No, Ext): 601-709-4613 FAX (A/C, No): 601-709-4615
E-MAIL ADDRESS: jwhite@alliant.com

INSURER(S) AFFORDING COVERAGE	NAIC #
INSURER A: Ohio Casualty Insurance Compan	24074
INSURER B: Liberty Insurance Corporation	42404
INSURER C: Aspen American Insurance Compa	43460
INSURER D:	
INSURER E:	
INSURER F:	

INSURED FLOORNO-01
Floore Industrial Contractors, Inc.
4401-4 Wilson Springs Road
Moss Point MS 39562

COVERAGES **CERTIFICATE NUMBER:** 2124703057 **REVISION NUMBER:**

THIS IS TO CERTIFY THAT THE POLICIES OF INSURANCE LISTED BELOW HAVE BEEN ISSUED TO THE INSURED NAMED ABOVE FOR THE POLICY PERIOD INDICATED. NOTWITHSTANDING ANY REQUIREMENT, TERM OR CONDITION OF ANY CONTRACT OR OTHER DOCUMENT WITH RESPECT TO WHICH THIS CERTIFICATE MAY BE ISSUED OR MAY PERTAIN, THE INSURANCE AFFORDED BY THE POLICIES DESCRIBED HEREIN IS SUBJECT TO ALL THE TERMS, EXCLUSIONS AND CONDITIONS OF SUCH POLICIES. LIMITS SHOWN MAY HAVE BEEN REDUCED BY PAID CLAIMS.

INSR LTR	TYPE OF INSURANCE	ADDL INSD	SUBR WVD	POLICY NUMBER	POLICY EFF (MM/DD/YYYY)	POLICY EXP (MM/DD/YYYY)	LIMITS	
B	X COMMERCIAL GENERAL LIABILITY	Y	Y	TB7-Z91-451956-021	5/28/2021	5/28/2022	EACH OCCURRENCE	$ 1,000,000
	CLAIMS-MADE X OCCUR						DAMAGE TO RENTED PREMISES (Ea occurrence)	$ 100,000
	GEN'L AGGREGATE LIMIT APPLIES PER:						MED EXP (Any one person)	$ 5,000
	POLICY X PRO-JECT LOC						PERSONAL & ADV INJURY	$ 1,000,000
	OTHER:						GENERAL AGGREGATE	$ 2,000,000
							PRODUCTS - COMP/OP AGG	$ 2,000,000
								$
B	AUTOMOBILE LIABILITY	Y	Y	AS7-Z91-451956-031	5/28/2021	5/28/2022	COMBINED SINGLE LIMIT (Ea accident)	$ 1,000,000
	X ANY AUTO						BODILY INJURY (Per person)	$
	OWNED AUTOS ONLY / SCHEDULED AUTOS						BODILY INJURY (Per accident)	$
	X HIRED AUTOS ONLY / X NON-OWNED AUTOS ONLY						PROPERTY DAMAGE (Per accident)	$
								$
A	UMBRELLA LIAB X OCCUR	Y	Y	EUO (22) 57400603	5/28/2021	5/28/2022	EACH OCCURRENCE	$ 10,000,000
	X EXCESS LIAB CLAIMS-MADE						AGGREGATE	$ 10,000,000
	DED RETENTION $							$
B	WORKERS COMPENSATION AND EMPLOYERS' LIABILITY Y/N		Y	WC7-Z91-451956-011	5/28/2021	5/28/2022	X PER STATUTE OTH-ER	
	ANY PROPRIETOR/PARTNER/EXECUTIVE OFFICER/MEMBER EXCLUDED? N (Mandatory in NH) N/A						E.L. EACH ACCIDENT	$ 1,000,000
	If yes, describe under DESCRIPTION OF OPERATIONS below						E.L. DISEASE - EA EMPLOYEE	$ 1,000,000
							E.L. DISEASE - POLICY LIMIT	$ 1,000,000
C	Contractors Equipment			IM00GPC21	5/28/2021	5/28/2022	Owned Equipment Leased/Rented Ded	$576,128 $500,000 $2,500/$5,000

DESCRIPTION OF OPERATIONS / LOCATIONS / VEHICLES (ACORD 101, Additional Remarks Schedule, may be attached if more space is required)
Project: Improvements to McLeod Park Project No. 219-044; Hancock County Board of Supervisors, Compton Engineering, Inc. and any other party if required by written contract are included as additional insureds as respects the above referenced project. A waiver of subrogation is included in favor of Hancock County Board of Supervisors, Compton Engineering, Inc. and any other party if required by written contract as respects the above referenced project. A 30 days prior written notice of cancellation, non-renewal, or material change in coverage is included on all policies in favor of the certificate holder

CERTIFICATE HOLDER
Hancock County Board of Supervisors
854 Highway 90
Bay St. Louis MS 39520

CANCELLATION
SHOULD ANY OF THE ABOVE DESCRIBED POLICIES BE CANCELLED BEFORE THE EXPIRATION DATE THEREOF, NOTICE WILL BE DELIVERED IN ACCORDANCE WITH THE POLICY PROVISIONS.

AUTHORIZED REPRESENTATIVE
William G. Painter

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Attachment: 13-MCP (9503 : GOMESA Bond Request for Reimbursement 13-MCP)

CERTIFICATE OF LIABILITY INSURANCE

DATE (MM/DD/YYYY): 5/24/2021

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Jackson MS 39216

CONTACT NAME: Jamie White
PHONE (A/C, No, Ext): 601-709-4613 FAX (A/C, No): 601-709-4615
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INSURER C: Aspen American Insurance Compa	43460
INSURER D:	
INSURER E:	
INSURER F:	

INSURED FLOOIND-01
Floore Industrial Contractors, Inc.
4401-4 Wilson Springs Road
Moss Point MS 39562

COVERAGES **CERTIFICATE NUMBER: 1339891410** **REVISION NUMBER:**

THIS IS TO CERTIFY THAT THE POLICIES OF INSURANCE LISTED BELOW HAVE BEEN ISSUED TO THE INSURED NAMED ABOVE FOR THE POLICY PERIOD INDICATED. NOTWITHSTANDING ANY REQUIREMENT, TERM OR CONDITION OF ANY CONTRACT OR OTHER DOCUMENT WITH RESPECT TO WHICH THIS CERTIFICATE MAY BE ISSUED OR MAY PERTAIN, THE INSURANCE AFFORDED BY THE POLICIES DESCRIBED HEREIN IS SUBJECT TO ALL THE TERMS, EXCLUSIONS AND CONDITIONS OF SUCH POLICIES. LIMITS SHOWN MAY HAVE BEEN REDUCED BY PAID CLAIMS.

INSR LTR	TYPE OF INSURANCE	ADDL INSD	SUBR WVD	POLICY NUMBER	POLICY EFF (MM/DD/YYYY)	POLICY EXP (MM/DD/YYYY)	LIMITS	
B	X COMMERCIAL GENERAL LIABILITY CLAIMS-MADE [X] OCCUR GEN'L AGGREGATE LIMIT APPLIES PER: POLICY [X] PRO-JECT [ ] LOC OTHER:	Y	Y	TB7-Z91-451956-020	5/28/2020	5/28/2021	EACH OCCURRENCE DAMAGE TO RENTED PREMISES (Ea occurrence) MED EXP (Any one person) PERSONAL & ADV INJURY GENERAL AGGREGATE PRODUCTS - COMP/OP AGG	$ 1,000,000 $ 100,000 $ 5,000 $ 1,000,000 $ 2,000,000 $ 2,000,000 $
B	AUTOMOBILE LIABILITY X ANY AUTO OWNED AUTOS ONLY [ ] SCHEDULED AUTOS X HIRED AUTOS ONLY [X] NON-OWNED AUTOS ONLY	Y	Y	AS7-Z91-451956-030	5/28/2020	5/28/2021	COMBINED SINGLE LIMIT (Ea accident) BODILY INJURY (Per person) BODILY INJURY (Per accident) PROPERTY DAMAGE (Per accident)	$ 1,000,000 $ $ $ $
A	[ ] UMBRELLA LIAB [X] OCCUR X EXCESS LIAB [ ] CLAIMS-MADE [ ] DED [ ] RETENTION $	Y	Y	EUO(21)57400603	5/28/2020	5/28/2021	EACH OCCURRENCE AGGREGATE	$ 10,000,000 $ 10,000,000 $
B	WORKERS COMPENSATION AND EMPLOYERS' LIABILITY ANY PROPRIETOR/PARTNER/EXECUTIVE OFFICER/MEMBER EXCLUDED? Y/N [N] N/A (Mandatory in NH) If yes, describe under DESCRIPTION OF OPERATIONS below	N/A	Y	WC7-Z91-451956-010	5/28/2020	5/28/2021	X PER STATUTE [ ] OTH-ER E.L. EACH ACCIDENT E.L. DISEASE - EA EMPLOYEE E.L. DISEASE - POLICY LIMIT	 $ 1,000,000 $ 1,000,000 $ 1,000,000
C	Contractors Equipment			IM00GPC20	5/28/2020	5/28/2021	Owned Equipment Leased/Rented Ded	$1,052,547 $500,000 $2,500/$5,000

DESCRIPTION OF OPERATIONS / LOCATIONS / VEHICLES (ACORD 101, Additional Remarks Schedule, may be attached if more space is required)
Project: Improvements to McLeod Park Project No. 219-044; Hancock County Board of Supervisors, Compton Engineering, Inc. and any other party if required by written contract are included as additional insureds as respects the above referenced project. A waiver of subrogation is included in favor of Hancock County Board of Supervisors, Compton Engineering, Inc. and any other party if required by written contract as respects the above referenced project. A 30 days prior written notice of cancellation, non-renewal, or material change in coverage is included on all policies in favor of the certificate holder

CERTIFICATE HOLDER

Hancock County Board of Supervisors
854 Highway 90
Bay St. Louis MS 39520

CANCELLATION

SHOULD ANY OF THE ABOVE DESCRIBED POLICIES BE CANCELLED BEFORE THE EXPIRATION DATE THEREOF, NOTICE WILL BE DELIVERED IN ACCORDANCE WITH THE POLICY PROVISIONS.

AUTHORIZED REPRESENTATIVE
William G. Painter

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Attachment: 13-MCP (9503 : GOMESA Bond Request for Reimbursement 13-MCP)

Improvements to Mcleod Park

Job Summary

Pay Application #4

Weather Delays: 19 Days. Flooding Events (See request for time Extension)

Facility Director approved Lay out and Elevations of Aprons To all Pads on the north side.

Existing Elevations differ from drawings because of prior road construction by owner. Installed Riser sections on Manholes #3 and #5 to bring to Proper Elevation. Completed

Electrical tower Pads footings installed

Electrical tower Erected

Site prepped for Amphitheatre Building complete and tested. Building package on site

Had to Install fill to repair damage from Flooding

The installation of the sand and Limestone Installation On trail #1 Delayed Because of weather

6" Sewer, Services and 4" Hook Ups Installed and Stubbed up on the new spaces.

Electrical Conduit installed to all sites and Poles. Starting String Pull

All electrical Boxes installed on poles.

Light Poles in new section installed.

Water service to All pads on new pads and Bath House installed.

All Pads and Drives installed in new area. Working on Trim out and Landscaping

Attachment: 13-MCP (9503 : GOMESA Bond Request for Reimbursement 13-MCP)

Improvements to McLeod Park 2021
Request for Contract Time Extension

April and May rain days

The 7 days allotted for April were used in the first half of April before the 16the.
Rain days in the second half of April were as follows.
April 16, 17, 19, 20, 21, 22, 23,
7 days can all be claimed for April.

May also has 7 days allotted rain days were as follows.
May 5, 6, 10, 11, 12, 13, 14, 17, 18, 19, 20 =11 days – 7 means 4 days can be claimed

Total claimed on PA4 is 11 days thru May 22, 2021

Attachment: 13-MCP (9503 : GOMESA Bond Request for Reimbursement 13-MCP)

VENDOR NUMBER	VENDOR NAME	CHECK NUMBER	CHECK DATE	CHECK AMOUNT
9739	FLOORE INDUSTRIAL CONTACTORS, LLC	93536	06/07/2021	**$417,188**

INVOICE DATE	INVOICE NUMBER	DESCRIPTION	INVOICE AMOU
05/26/2021	Pay app #4	Improvements to McLeod Park	$417,188

Attachment: 13-MCP (9503 : GOMESA Bond Request for Reimbursement 13-MCP)

Check Date
06/07/2021

Vendor Number **9739**

VOID AFTER 90 DAYS FROM ISSUE D/

*** Four Hundred And Seventeen Thousand One Hundred And Eighty-Eight Dollars And Seventy Cents *** **$417,188.7**

VOID

Pay To
The
Order Of

9739
FLOORE INDUSTRIAL CONTACTORS, LLC
4401-4 WILSON SPRINGS ROAD
MOSS POINT, MS 39562-0000

Timothy A. Kelley

COMPTON ENGINEERING, INC.
ENGINEERING, SURVEYING & ENVIRONMENTAL SERVICES

3036 Longfellow Drive
P.O. Box 2795
Bay St. Louis, MS 39521

Phone: 228.467.2770
Fax: 228.467.2720

comptonengineering.com

PASCAGOULA

BILOXI

BAY ST. LOUIS

MEMORANDUM

To: Hancock County Board of Supervisors

From: Bob Escher, P.E.

Date: June 21, 2021

Re: Payment Application #5 – Improvements to McLeod Park to **Floore Industrial Contractors**

Please find attached Payment Application #5 for Improvements to McLeod Park project. We have reviewed this application and recommend payment in the amount of **$ 158,132.24 payable to Floore Industrial Contractors.**

If you have any questions or need additional information, please advise.

037-530-5911

Attachment: 13-MCP (9503 : GOMESA Bond Request for Reimbursement 13-MCP)

PAYMENT APPLICATION AND CERTIFICATE

INVOICE NO:

APPLICATION NO: 5

PERIOD: FROM 5/23/2021 TO 6/18/2021

PROJECT: Impovements to Mcleod Park

CONTRACTOR: Floore Industrial Contractors

TAX ID #:

DATE: June 18 2021

SHEET: 1 - 3

1.	ORIGINAL CONTRACT SUM	$ 1,911,699.50
2.	CONTRACT MODIFICATIONS APPROVED IN PREVIOUS PAY APPLICATIONS:	
	ADDITIONS: $ - DEDUCTIONS: $ -	
3.	CONTRACT MODIFICATIONS APPROVED THIS PERIOD:	
	(List Contract Modification Nos.)	
	ADDITIONS: $ - DEDUCTIONS: $ -	
4.	NET CHANGE BY CONTRACT MODIFICATIONS (Sum of Lines 2 & 3)	$ -
5.	REVISED CONTRACT AMOUNT: (Sum of Lines 1 & 4)	$ 1,911,699.50
6.	TOTAL VALUE OF WORK TO DATE (Attached Payment Breakdown)	$ 1,013,093.65
7.	PERCENT PROJECT COMPLETE: (Line 6 ÷ Line 5 x 100)	53%
8.	PERCENT COMPLETION BY TIME: (Elapsed Days ÷ Contract Days x 100)	56%
9.	MATERIALS ON HAND (Listing Attached)	$ 109,824.00
10.	PARTIAL PAYMENT UNDELIVERED EQUIPMENT (Listing Attached)	$ -
11.	SUBTOTAL OF WORK AND MATERIAL (Sum of Lines 6, 9, & 10)	$ 1,122,917.65
12.	LESS AMOUNT RETAINED (5%)	$ 56,145.88
13.	APPROVED RETAINAGE REDUCTION	$ -
14.	TOTAL AMOUNT RETAINED TO DATE (Line 12 - Line 13)	$ 56,145.88
15.	SUBTOTAL OF DUE PAYMENT (Line 11 - Line 14)	$ 1,066,771.77
16.	LESS PREVIOUS CERTIFICATES FOR PAYMENT (Item 15 from Previous Application)	$ 908,639.53
17.	CURRENT PAYMENT DUE: (Line 15 - Line 16)	$ 158,132.24

The undersigned Contractor certifies that the Work covered by this application for Payment has been completed in accordance with the Contract Documents, that all amounts have been paid by him for Work which previous Certificates for Payments were issued and payments received from the Owner, and that the current payments shown herein is now due.

Floore Industrial Contracto — Contractor

J M P. M — By

June 18 2021 — Date

I HEREBY ACKNOWLEDGE THAT THE MATERIAL AND LABOR INVOLVED ON THE ABOVE ESTIMATE ARE CORRECT AND PAYMENT IS DUE THE CONTRACTOR.

COMPTON ENGINEERING, INC. — Engineer

Robert A. Fischer — By

6-21-21 — Date

Attachment: 13-MCP (9503 : GOMESA Bond Request for Reimbursement 13-MCP)

Attachment: 13-MCP (9503 : GOMESA Bond Request for Reimbursement 13-MCP)

Item #	Description	Units	Qty.	Bid Amount		Previous Application		Current Application		Totals-To-Date		% Complete	
				Unit Price	Ext. Total	Qty.	Amount	Qty.	Amount	Qty.	Amount	Current Appl.	Totals-To-Date
BASE BID													
1.	Mobilization	LS	1.00	$ 143,118.00	$ 143,118.00	0.60	$ 85,870.80		$ -	0.60	$ 85,870.80		60.00%
2.	Stormwater Management	LS	1.00	$ 24,000.00	$ 24,000.00	0.80	$ 19,200.00	0.20	$ 4,800.00	1.00	$ 23,880.00	19.50%	99.50%
3.	Clearing and Grubbing	SY	600.00	$ 8.61	$ 5,166.00	600.00	$ 5,166.00		$ -	600.00	$ 5,166.00		100.00%
4.	Maintenance of Traffic	LS	1.00	$ 8,000.00	$ 8,000.00	1.00	$ 8,000.00		$ -	1.00	$ 8,000.00		100.00%
5.	Vegetative Cover (Seeding)	AC	2.50	$ 1,200.00	$ 3,000.00		$ -	2.00	$ 2,400.00	2.00	$ 2,400.00	80.00%	80.00%
6.	Solid Sod (Frm)	SY	1780.00	$ 6.00	$ 10,680.00		$ -	1780.00	$ 10,680.00	1780.00	$ 10,680.00	100.00%	100.00%
7.	Select Sandy Backfill (FM)	CY	2068.00	$ 25.80	$ 53,348.00	2059.00	$ 53,122.20		$ -	2068.00	$ 53,122.20		99.95%
8.	Remove and Dispose Concrete Pad	SY	1225.00	$ 12.30	$ 15,067.50	70.00	$ 861.00		$ -	70.00	$ 861.00		5.71%
9.	Remove and Dispose Buried Tank	LS	1.00	$ 5,000.00	$ 5,000.00		$ -		$ -		$ -		
10.	Remove existing Utilities	LS	1.00	$ 7,350.00	$ 7,350.00		$ -		$ -		$ -		
11.	Reinforced Concrete Rv Pad (FM)	SY	2814.00	$ 72.50	$ 211,265.00	2350.00	$ 170,375.00		$ -	2350.00	$ 170,375.00		80.85%
12.	Limestone Base Material (FM)	SY	2170.00	$ 24.00	$ 52,080.00	734.00	$ 17,616.00		$ -	734.00	$ 17,616.00		33.82%
13.	Triaxial Geogrid	SY	2775.00	$ 5.40	$ 14,985.00	734.00	$ 4,887.60		$ -	734.00	$ 4,887.60		26.45%
14.	2" Hot Mix Asphalt (9.5mm)	SY	1350.00	$ 40.60	$ 54,810.00		$ -		$ -		$ -		
15.	2" Hot Mix Asphalt (9.5mm)	SY	1350.00	$ 40.60	$ 54,810.00		$ -		$ -		$ -		
16.	8" Dia SDR-26 PVC Gravity Sewer Pipe	LF	1200.00	$ 26.00	$ 31,200.00	870.00	$ 22,620.00		$ -	870.00	$ 22,620.00		72.50%
17.	6" Dia SDR-26 PVC Gravity Sewer Pipe	LF	1050.00	$ 25.00	$ 26,250.00	1378.00	$ 34,450.00		$ -	1378.00	$ 34,450.00		131.24%
18.	48" Gravity Sewer Manhole	EA	3.00	$ 6,830.00	$ 20,490.00	2.50	$ 17,075.00	0.50	$ 3,415.00	3.00	$ 20,490.00	16.67%	100.00%
19.	4" Dia. Dumo Station Cleanout Assembly	EA	40.00	$ 230.00	$ 9,200.00	12.50	$ 2,875.00	12.50	$ 2,875.00	25.00	$ 5,750.00	31.25%	62.50%
20.	6" Dia. Sanitary Sewer Cleanout Assembly	EA	14.00	$ 265.00	$ 3,710.00	10.00	$ 2,650.00	4.00	$ 1,060.00	14.00	$ 3,710.00	28.57%	100.00%
21.	Pipe Foundation Material (FM)	CY	253.00	$ 24.00	$ 6,072.00	252.00	$ 6,048.00		$ -	252.00	$ 6,048.00		99.60%
22.	Select Sandy Backfill (FM)	CY	500.00	$ 25.80	$ 12,900.00	498.00	$ 12,874.20		$ -	498.00	$ 12,874.20		99.80%
23.	3/4" CTS PE Water Tubing for Services (Short Side)	LF	1550.00	$ 6.15	$ 8,532.50	1109.00	$ 6,820.35		$ -	1109.00	$ 6,820.35		71.55%
24.	1" CTS PE Water Tubing for Services (Short Side)	LF	375.00	$ 12.80	$ 4,800.00	385.00	$ 4,672.00		$ -	385.00	$ 4,672.00		97.33%
25.	1" CTS PE Water Tubing for Services (Long Side)	LF	425.00	$ 8.30	$ 3,527.50	420.00	$ 3,486.00		$ -	420.00	$ 3,486.00		98.82%
26.	4"X1" Brass Service Saddle	EA	9.00	$ 370.00	$ 3,330.00	8.00	$ 2,960.00		$ -	8.00	$ 2,960.00		88.89%
27.	4"X3/4" Brass Service Saddle	EA	38.00	$ 270.00	$ 10,260.00	20.00	$ 5,400.00		$ -	20.00	$ 5,400.00		52.63%
28.	Hose Bib Assembly	EA	39.00	$ 123.00	$ 4,674.00	25.00	$ 3,075.00		$ -	25.00	$ 3,075.00		65.79%
29.	Pipe Foundation Material (FM)	CY	100.00	$ 24.00	$ 2,400.00	200.00	$ 4,800.00		$ -	200.00	$ 4,800.00		200.00%
30.	Select Sandy Backfill (FM)	CY	200.00	$ 25.80	$ 5,160.00	199.00	$ 5,134.20		$ -	199.00	$ 5,134.20		99.50%
31.	Portable 4 Unit Restroom Trailer, Install Finish #2	LS	1.00	$ 73,373.00	$ 73,373.00		$ -	0.70	$ 29,280.50	0.70	$ 29,280.50	70.00%	70.00%
32.	Restroom Pavilion	LS	1.00	$ 37,515.00	$ 37,515.00		$ -	0.70	$ 29,280.50	0.70	$ 29,280.50	70.00%	70.00%
33.	Structural Concrete	SY	280.00	$ 72.50	$ 20,300.00		$ -		$ -		$ -		
34.	Handicapped Parking Markings and Signage	LS	1.00	$ 2,150.00	$ 2,150.00		$ -		$ -		$ -		
35.	Limestone Parking and Drive	SY	100.00	$ 24.00	$ 2,400.00		$ -		$ -		$ -		
36.	2" Hot Mix Asphalt (9.5mm)	SY	15.00	$ 100.00	$ 1,500.00		$ -		$ -		$ -		
37.	2" Hot Mix Asphalt (19mm)	SY	15.00	$ 100.00	$ 1,500.00		$ -		$ -		$ -		
38.	Concrete Wheel Stop	EA	1.00	$ 62.00	$ 62.00		$ -		$ -		$ -		
39.	Solid Sod (Frm)	SY	200.00	$ 6.00	$ 1,200.00		$ -		$ -		$ -		
40.	Select Sandy Backfill (FM)	CY	460.00	$ 24.50	$ 11,270.00	460.00	$ 11,270.00		$ -	460.00	$ 11,270.00		100.00%
41.	6" Dia. Sanitary SDR 26 Sewer	LF	75.00	$ 25.00	$ 1,875.00	75.00	$ 1,875.00		$ -	75.00	$ 1,875.00		100.00%
42.	6" Dia. Sanitary Sewer Cleanout Assembly	EA	3.00	$ 380.00	$ 1,080.00	1.00	$ 400.00	2.00	$ 720.00	2.00	$ 720.00	66.67%	66.67%
43.	4"X1" Brass Service Saddle	EA	1.00	$ 400.00	$ 400.00	1.00	$ 400.00		$ -	1.00	$ 400.00		100.00%
44.	1" CTS PE Water Tubing (Short Side)	LF	75.00	$ 8.30	$ 622.50	75.00	$ 622.50		$ -	75.00	$ 622.50		100.00%
45.	Hose Bib Assembly	EA	1.00	$ 123.00	$ 123.00		$ -		$ -		$ -		
46.	Portable 4 Unit Restroom Trailer, Install Finish #1	LS	1.00	$ 73,375.00	$ 73,375.00		$ -		$ -		$ -		
47.	Restroom Pavilion	LS	1.00	$ 37,515.00	$ 37,515.00		$ -	0.70	$ 26,260.50	0.70	$ 26,260.50	70.00%	70.00%
48.	Structural Concrete	SY	225.00	$ 72.50	$ 17,037.50		$ -		$ -		$ -		
49.	Handicapped Parking Markings and Signage	LS	1.00	$ 2,150.00	$ 2,150.00		$ -		$ -		$ -		
50.	610 Limestone Parking and Drive	SY	260.00	$ 24.00	$ 6,240.00		$ -		$ -		$ -		
51.	Concrete Wheel Stop	EA	5.00	$ 62.00	$ 310.00		$ -		$ -		$ -		
52.	Solid Sod (Frm)	SY	50.00	$ 6.00	$ 300.00		$ -		$ -		$ -		
53.	Remove existing Utilities	LS	1.00	$ 1,540.00	$ 1,540.00		$ -		$ -		$ -		
	6" Dia. SDR 26 PVC Sewer	LF	60.00	$ 25.00	$ 1,500.00		$ -		$ -		$ -		

Attachment: 13-MCP (9503 : GOMESA Bond Request for Reimbursement 13-MCP)

Item #	Description	Units	Qty.	Bid Amount		Previous Application		Current Application		Total-To-Date		% Complete	% Complete
				Unit Price	Ext. Total	Qty.	Amount	Qty.	Amount	Qty.	Amount	Current Appl	Total-To-Date
54	6" Dia. Sanitary Sewer Cleanout Assembly	EA	2.00	$ 336.00	$ 672.00		$ -		$ -		$ -		
55	4" X 1" Brass Service Saddle	EA	1.00	$ 400.00	$ 400.00		$ -		$ -		$ -		
56	1" CTS PE Water Tubing (Short Side)	LF	80.00	$ 6.30	$ 498.00		$ -		$ -		$ -		
57	Hose Bib Assembly	EA	1.00	$ 123.00	$ 123.00		$ -		$ -		$ -		
58	Structural Concrete Foundation	LS	1.00	$ 12,800.00	$ 12,800.00		$ -	0.50	$ 6,400.00	0.50	$ 6,400.00	50.00%	50.00%
59	Concrete Sidewalks	SY	295.00	$ 44.30	$ 13,068.50		$ -		$ -		$ -		
60	Hand Rails for Ramps and Steps	LS	1.00	$ 18,670.00	$ 18,670.00	0.36	$ 6,721.20		$ -	0.36	$ 6,721.20		36.00%
61	Metal Roof	LS	1.00	$ 11,042.00	$ 11,042.00	0.67	$ 7,398.14		$ -	0.67	$ 7,398.14		67.00%
62	Per-Engineered Building	LS	1.00	$ 65,313.00	$ 65,313.00	0.67	$ 43,759.71	0.08	$ 5,225.04	0.75	$ 48,984.75	8.00%	75.00%
63	4" x 3/4" Brass Service Saddle	EA	1.00	$ 370.00	$ 370.00		$ -		$ -		$ -		
64	1" CTS PE Water Tubing (Long Side)	LF	75.00	$ 8.30	$ 622.50		$ -		$ -		$ -		
65	Hose Bib Assembly	EA	1.00	$ 123.00	$ 123.00		$ -		$ -		$ -		
66	Clear, Grub Strip Trail #1	SY	2500.00	$ 3.69	$ 9,594.00	2100.00	$ 7,749.00		$ -	2100.00	$ 7,749.00		80.77%
67	Unclassified Excavation (FM)	CY	90.00	$ 15.00	$ 1,350.00		$ -		$ -		$ -		
68	Proposed Accesible Trail	LF	154.00	$ 160.00	$ 24,640.00		$ -		$ -		$ -		
69	Trail Entrance Sign Relocation	LS	1.00	$ 740.00	$ 740.00		$ -		$ -		$ -		
70	Pedestrian Board Walk	LF	124.00	$ 620.00	$ 76,880.00	124.00	$ 76,880.00		$ -	124.00	$ 76,880.00		100.00%
71	Select Structural Fill (Sand Clay Material, FM)	SY	180.00	$ 6.75	$ 1,215.00		$ -		$ -		$ -		
72	Select Sandy Backfill (FM)	SY	2600.00	$ 7.00	$ 18,200.00		$ -		$ -		$ -		
73	Limestone Base Material (FM)	SY	2100.00	$ 27.00	$ 56,700.00		$ -		$ -		$ -		
74	Remove and Replace Wooden Bridge	LS	1.00	$ 2,030.00	$ 2,030.00	1.00	$ 2,030.00		$ -	1.00	$ 2,030.00		100.00%
75	Relocate Existing Trail Sign	LS	1.00	$ 740.00	$ 740.00		$ -		$ -		$ -		
76	Proposed Improvements Trail #1	LF	2329.00	$ 25.00	$ 58,225.00		$ -		$ -		$ -		
77	Clear / Cut Brush 10' x10' Clear Zone Trail #2	LF	3500.00	$ 12.50	$ 43,750.00	1750.00	$ 21,875.00		$ -	1750.00	$ 21,875.00		50.00%
78	Bridge Hand Rail Repair	LS	1.00	$ 2,700.00	$ 2,700.00	1.00	$ 2,700.00		$ -	1.00	$ 2,700.00		100.00%
79	12" X 35' L Class B Timber Pile	EA	22.00	$ 1,940.00	$ 42,680.00	22.00	$ 42,680.00		$ -	22.00	$ 42,680.00		100.00%
80	Observation Deck Substructure	LF	55.00	$ 140.00	$ 7,700.00	55.00	$ 7,700.00		$ -	55.00	$ 7,700.00		100.00%
81	Observation Deck Stringers and Decking	LF	55.00	$ 564.00	$ 31,020.00	55.00	$ 31,020.00		$ -	55.00	$ 31,020.00		100.00%
82	Remove and Dispose of Existing wood Post	SY	55.00	$ 10.00	$ 550.00		$ -		$ -		$ -		
83	Structural Concrete and Reinforcing (PM)	SY	55.00	$ 76.00	$ 4,180.00		$ -		$ -		$ -		
84	Handicapped Parking Markings ans Signage	LS	1.00	$ 800.00	$ 800.00		$ -		$ -		$ -		
85	Solid Sod	SY	30.00	$ 6.00	$ 180.00		$ -		$ -		$ -		
86	Panel Platform With Chain link Fence and Gate	LS	1.00	$ 58,025.00	$ 58,025.00	0.55	$ 31,913.75		$ -	0.55	$ 31,913.75		55.00%
87	Electrical Complete	LS	1.00	$ 231,970.00	$ 231,970.00	0.37	$ 85,364.96	0.18	$ 41,310.00	0.55	$ 126,674.96	17.80%	54.80%
	TOTAL BASE BID:			$	1,911,693.50	$	881,807.61	$	131,286.04	$	1,013,093.65		

VALUE OF COMPLETED WORK	$ 1,013,093.65
MATERIAL INVENTORY	$ 109,824.00
SUBTOTAL	$ 1,122,917.65
LESS 5% RETAINAGE	$ 56,145.88
APPROVED RETAINAGE REDUCTION	$ -
TOTAL AMOUNT RETAINED TO DATE	$ 56,145.88
NET DUE	$ 1,066,771.77
LESS PREVIOUS PAYMENTS	$ 908,639.53
TOTAL THIS ESTIMATE	$ 158,132.24

Attachment: 13-MCP (9503 : GOMESA Bond Request for Reimbursement 13-MCP)

Application No.: 5 Project: Improvements to Mcleod Park

Period From: 3/10/2021 TO 4/10/2021 Contractor: Floore Industrial Contracrors

PAYMENT APPLICATION AND CERTIFICATE MATERIALS ON HAND SCHEDULE

		A	B	C	=(A-B) + C
Bid Item #	**Description**	**Value Previous Application**	**Value of Stored Material Incoporated into Work this Period**	**Value of Additional Material Stored this Period**	**Total Value of Stored Material this Application**
			$ -	$ -	
					$ -
					$ -
19	4" Dump Station	$ 775.00	$ 500.00		$ 275.00
20	6" Clean out assenbly	$ 500.00			$ 500.00
					$ -
					$ -
26,27	Sevice assembly	$ 6,447.00	$ 6,200.00		$ 247.00
32	Restroom Pavilion	$ 4,901.00			$ 4,901.00
47	Restroom Pavilion	$ 4,901.00			$ 4,901.00
31	4 Unit Restroom Trailor	$ 49,500.00			$ 49,500.00
46	4 Unit Restroom Trailor	$ 49,500.00			$ 49,500.00
					$ -
					$ -
	SUBTOTAL/TOTAL:	**$ 116,524.00**	**$ 6,700.00**	**$ -**	**$ 109,824.00**

Improvements to Mcleod Park

Job Summary

Pay Application #5

Weather Delays: 7 Days. Flooding Events (See request for time Extension)

Completed installation of Aprons To all Pads on the north side.

Existing Elevations differ from drawings because of prior road construction by owner. Installed Riser sections on Manholes #3 and #5 to bring to Proper Elevation. Completed

Installation of Amphitheatre Building footings complete and tested. Building Beams Erected

Had to Install fill to repair damage from Flooding.

The installation of the sand and Limestone Installation On trail #1 Delayed Because of weather

6" Sewer, Services and 4" Hook Ups Installed and complete

Electrical Hook ups Being Terminated, all wire Installed except for 2.0 wire All Panels on Tower Installed.

Light Poles in new section installed.

Water service to All pads complete.

Trim out, Landscaping and Grassing complete.

Attachment: 13-MCP (9503 : GOMESA Bond Request for Reimbursement 13-MCP)

Improvements to Mcleod Park

Request for Contract Time Extension

Rain days, Flooding: June 2, 2021.	Total 1 Day
Rain days, Flooding: June 4-8, 2021.	Total 5 Day
Rain days, Flooding: June 18, 2021.	Total 1 Day
Total days Requested:	7 Days.

Attachment: 13-MCP (9503 : GOMESA Bond Request for Reimbursement 13-MCP)

ACORD®

CERTIFICATE OF LIABILITY INSURANCE

DATE (MM/DD/YYYY): 6/18/2021

THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION ONLY AND CONFERS NO RIGHTS UPON THE CERTIFICATE HOLDER. THIS CERTIFICATE DOES NOT AFFIRMATIVELY OR NEGATIVELY AMEND, EXTEND OR ALTER THE COVERAGE AFFORDED BY THE POLICIES BELOW. THIS CERTIFICATE OF INSURANCE DOES NOT CONSTITUTE A CONTRACT BETWEEN THE ISSUING INSURER(S), AUTHORIZED REPRESENTATIVE OR PRODUCER, AND THE CERTIFICATE HOLDER.

IMPORTANT: If the certificate holder is an ADDITIONAL INSURED, the policy(ies) must have ADDITIONAL INSURED provisions or be endorsed. If SUBROGATION IS WAIVED, subject to the terms and conditions of the policy, certain policies may require an endorsement. A statement on this certificate does not confer rights to the certificate holder in lieu of such endorsement(s).

PRODUCER Jackson-Alliant Insurance Services, Inc. 1817 Crane Ridge Drive Suite 300 Jackson MS 39216	CONTACT NAME: Jamie White PHONE (A/C, No, Ext): 601-709-4613 FAX (A/C, No): 601-709-4615 E-MAIL ADDRESS: jwhite@alliant.com
INSURED FLOOIND-01 Floore Industrial Contractors, Inc. 4401-4 Wilson Springs Road Moss Point MS 39562	INSURER(S) AFFORDING COVERAGE — NAIC # INSURER A : Ohio Casualty Insurance Compan — 24074 INSURER B : Liberty Insurance Corporation — 42404 INSURER C : Aspen American Insurance Compa — 43460 INSURER D : INSURER E : INSURER F :

COVERAGES **CERTIFICATE NUMBER: 769325940** **REVISION NUMBER:**

THIS IS TO CERTIFY THAT THE POLICIES OF INSURANCE LISTED BELOW HAVE BEEN ISSUED TO THE INSURED NAMED ABOVE FOR THE POLICY PERIOD INDICATED. NOTWITHSTANDING ANY REQUIREMENT, TERM OR CONDITION OF ANY CONTRACT OR OTHER DOCUMENT WITH RESPECT TO WHICH THIS CERTIFICATE MAY BE ISSUED OR MAY PERTAIN, THE INSURANCE AFFORDED BY THE POLICIES DESCRIBED HEREIN IS SUBJECT TO ALL THE TERMS, EXCLUSIONS AND CONDITIONS OF SUCH POLICIES. LIMITS SHOWN MAY HAVE BEEN REDUCED BY PAID CLAIMS.

INSR LTR	TYPE OF INSURANCE	ADDL INSD	SUBR WVD	POLICY NUMBER	POLICY EFF (MM/DD/YYYY)	POLICY EXP (MM/DD/YYYY)	LIMITS	
B	X COMMERCIAL GENERAL LIABILITY CLAIMS-MADE [X] OCCUR GEN'L AGGREGATE LIMIT APPLIES PER: POLICY [X] PRO-JECT [ ] LOC OTHER:	Y	Y	TB7-Z91-451956-021	5/28/2021	5/28/2022	EACH OCCURRENCE DAMAGE TO RENTED PREMISES (Ea occurrence) MED EXP (Any one person) PERSONAL & ADV INJURY GENERAL AGGREGATE PRODUCTS - COMP/OP AGG	$ 1,000,000 $ 100,000 $ 5,000 $ 1,000,000 $ 2,000,000 $ 2,000,000
B	AUTOMOBILE LIABILITY X ANY AUTO OWNED AUTOS ONLY X HIRED AUTOS ONLY SCHEDULED AUTOS X NON-OWNED AUTOS ONLY	Y	Y	AS7-Z91-451956-031	5/28/2021	5/28/2022	COMBINED SINGLE LIMIT (Ea accident) BODILY INJURY (Per person) BODILY INJURY (Per accident) PROPERTY DAMAGE (Per accident)	$ 1,000,000 $ $ $
A	UMBRELLA LIAB [X] OCCUR X EXCESS LIAB CLAIMS-MADE DED RETENTION $	Y	Y	EUO (22) 57400603	5/28/2021	5/28/2022	EACH OCCURRENCE AGGREGATE	$ 10,000,000 $ 10,000,000
B	WORKERS COMPENSATION AND EMPLOYERS' LIABILITY ANY PROPRIETOR/PARTNER/EXECUTIVE OFFICER/MEMBER EXCLUDED? (Mandatory in NH) Y/N [N] N/A If yes, describe under DESCRIPTION OF OPERATIONS below		Y	WC7-Z91-451956-011	5/28/2021	5/28/2022	X PER STATUTE [ ] OTH-ER E.L. EACH ACCIDENT E.L. DISEASE - EA EMPLOYEE E.L. DISEASE - POLICY LIMIT	$ 1,000,000 $ 1,000,000 $ 1,000,000
C	Contractors Equipment			IM00GPC21	5/28/2021	5/28/2022	Owned Equipment Leased/Rented Ded	$576,128 $500,000 $2,500/$5,000

DESCRIPTION OF OPERATIONS / LOCATIONS / VEHICLES (ACORD 101, Additional Remarks Schedule, may be attached if more space is required)
Project: Improvements to McLeod Park Project No. 219-044; Hancock County Board of Supervisors, Compton Engineering, Inc. and any other party if required by written contract are included as additional insureds as respects the above referenced project. A waiver of subrogation is included in favor of Hancock County Board of Supervisors, Compton Engineering, Inc. and any other party if required by written contract as respects the above referenced project. A 30 days prior written notice of cancellation, non-renewal, or material change in coverage is included on all policies in favor of the certificate holder

CERTIFICATE HOLDER

Hancock County Board of Supervisors
854 Highway 90
Bay St. Louis MS 39520

CANCELLATION

SHOULD ANY OF THE ABOVE DESCRIBED POLICIES BE CANCELLED BEFORE THE EXPIRATION DATE THEREOF, NOTICE WILL BE DELIVERED IN ACCORDANCE WITH THE POLICY PROVISIONS.

AUTHORIZED REPRESENTATIVE

William G. Painter

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Attachment: 13-MCP (9503 : GOMESA Bond Request for Reimbursement 13-MCP)

BOARD OF SUPERVISORS

Hancock County
854 Highway 90, Suite A
Bay St. Louis, MS 39520

Telephone (228) 467-0172
Fax (228) 467-2691

July 12, 2021

Executive Director Gregory Michel
Mississippi Emergency Management Agency
1 MEMA Drive
Pearl, MS 39208

RE: Hancock County, Mississippi's Appeal of Disallowing Funding
Disaster 4528-DR, Hancock County, #045-99045-00;
Project No. 164621

Dear Colonel Michel:

I write this letter on behalf of the Hancock County, Mississippi appealing FEMA's denial of funding for Hancock County's purchase of certain supplies and equipment. The total cost was $55,694.92, of which FEMA denied reimbursement in the amount of $46,517.86. Hancock County disagrees with the denial of funding and submits this appeal.

I. HANCOCK COUNTY'S GENERAL STATEMENT OF AMOUNT OF FUNDS IN DISPUTE

FEMA's Report proposes to disallow $46,517.86 of the requested funds, which related to purchases of Information Technology (IT) supplies and equipment (e.g., wireless access points extender, tablets, laptops, remote telecommunication software and licensing, webcams, headset, phones and speakers), disinfecting and sanitizing supplies (e.g., soap, chemicals for sanitization and alcohol wipes), Personal Protective Equipment (PPE) supplies (e.g., face shields and goggles), supplies to enforce social distancing (e.g., plexiglass), and other miscellaneous supplies and equipment (e.g., barricades and hardware for barricades, hardware and supplies to build spray gun for sanitation, spray gun, sponges, batteries, thermometers, fogger and chair mats).

Hancock County respectfully states that the entire amount should be funded.

Attachment: Project 164621 County Appeal Package (9464 : Spread Appeal Package for FEMA Project No.164621)

II. HANCOCK COUNTY, MISSISSIPPI'S ARGUMENT

Upon the Covid-19 pandemic, its impacts upon Hancock County, Mississippi and the States of Emergency enacted by the Hancock County Board of Supervisors, the United States and the State of Mississippi, Hancock County took measures to protect its more than three hundred (300) employees and the residents and citizens who interacted with those employees and visited Hancock County facilities.

To deal with the emergency, Hancock County adopted policies and resolutions to protect its employees and implement guidelines and restrictions for facility access. On March 16, 2020, Hancock County adopted a resolution ordering employees to follow CDC guidelines, which includes cleaning and disinfecting surfaces and staying out of facilities when having Covid-19 symptoms (which includes a temperature), etc. (See attached March 16, 2020 Resolution). Likewise, further to the CDC guidelines and to protect the facilities, Hancock County adopted a Resolution closing and limiting access to the County facilities, and allowing screening of individuals entering the facilities. (See attached March 20, 2020 Resolution). Hence, the items at issue were necessary to accommodate the CDC guidelines and to allow remote working for

Through the remainder of 2020, Hancock County maintained these guidelines that limited access pursuant to CDC guidelines. Hancock County's purchases of the items at issue were necessary and directly related to protection of the public facilities and persons therein.

Pursuant to "II. Emergency Protective Measures, L. Supplies and Commodities" of the PAPPG V4 2020, "The purchase of supplies and commodities required for emergency protective measures is eligible. Costs related to the Applicant purchasing supplies or using its own stock to perform Emergency Work are eligible and reimbursed in accordance with Chapter 6:III.5. Supplies." Likewise, eligible costs under "A. Saving Lives and Protecting Public Health and Safety" includes: emergency
protective measures and costs include, but are not limited to:

- Transporting and pre-positioning equipment and other resources for response;
- Flood fighting;
- EOC-related costs;
- **Emergency access;**
- **Supplies and commodities;**
- Medical care and transport;
- Evacuation and sheltering, including that provided by another State or Tribal government;
- Childcare;
- **Safety inspections; …**

(See PAPPG V4 2020 at p. 110 emphasis added).

Further, "emergency protective measures conducted before, during, and after an incident are eligible if the measures: Eliminate or lessen immediate threats to lives, public health, or safety;

Attachment: Project 164621 County Appeal Package (9464 : Spread Appeal Package for FEMA Project No.164621)

OR Eliminate or lessen immediate threats of significant additional damage to improved public or private property in a cost-effective manner." PAPPF. V.3.1 2018 Chapter 2. VI. B.

Hancock County purchased the items to lessen the threats to the lives, public health and safety of the employees of the County and visitors to the facilities; it is thus eligible. PAPPF. V.3.1 2018 Chapter 2. VI. B. Likewise, the items are eligible as demonstrating the ability to provide "emergency access" and "safety inspections" for persons entering the facilities during the COVID-19 emergency, and constitute "supplies and commodities;" they are hence eligible. (See PAPPG V4 2020 at p. 110 emphasis added).

Hancock County's purchases met these funding guidelines, with:

(1) To accommodate and protect employees by having to work remotely because of the closed facilities, Hancock County purchased Information Technology (IT) supplies and equipment (e.g., wireless access points extender, tablets, laptops, remote telecommunication software and licensing, webcams, headset, phones and speakers);

(2) To protect employees and persons at the public facilities, Hancock County purchased disinfecting and sanitizing supplies (e.g., soap, chemicals for sanitization and alcohol wipes), Personal Protective Equipment (PPE) supplies (e.g., face shields and goggles), supplies to enforce social distancing (e.g., plexiglass), and other miscellaneous supplies and equipment (e.g., barricades and hardware for barricades, hardware and supplies to build spray gun for sanitation, spray gun, sponges, batteries, thermometers, fogger and chair mats).

They were required for those emergency measures and protection and should be allowed. The items would not have been purchased otherwise.

III. CONCLUSION

For all the reasons discussed above, Hancock County's purchase of the items at issue should be funded in toto.

Sincerely,



Eddie Favre, County Administrator

Attachment: Project 164621 County Appeal Package (9464 : Spread Appeal Package for FEMA Project No.164621)

Hancock County Board of Supervisors

Special Meeting Minutes

March 19, 2020 at 5:00 PM

Board Meeting Room

1. Call to Order

A. Pledge of Allegiance
B. Invocation

C. Motion to spread on the Minutes the Special Meeting Notice regarding Covid19 (Coronavirus Disease).

Attachment: Project 164621 County Appeal Package (9464 : Spread Appeal Package for FEMA Project No.164621)

The record reflects this Special Meeting was called with three (3) hours notice pursuant to Mississippi Statute §19-3-19 (3).

RESULT: **APPROVED [UNANIMOUS]**
MOVER: Greg Shaw, District 2
SECONDER: Kodie Koenenn, District 3
AYES: Ryan, Shaw, Koenenn, Adam, Ladner

2. Roll Call

Attendee Name	Title	Status	Arrived
Theresa Ryan	District 1	Present	
Greg Shaw	District 2	Present	
Kodie Koenenn	District 3	Present	
Scotty Adam	District 4	Present	
Darrin Bo Ladner	District 5	Present	

3. Amendments to the Agenda

A. **Motion to:** Motion to accept the agenda.

RESULT: **ADOPTED [UNANIMOUS]**
MOVER: Kodie Koenenn, District 3
SECONDER: Darrin Bo Ladner, District 5
AYES: Ryan, Shaw, Koenenn, Adam, Ladner

4. Announcements

Senator Moran spoke to the Board of Supervisors regarding emergency legislation passed by the House and the Senate before they closed on March 18, 2020.

A. The next regular scheduled Board of Supervisor's meeting will be held on Monday, April 6, 2020 at 9:00 a.m.

5. External Business Agenda

A. Port & Harbor

6. Departmental Agendas

A. Emergency Management Agency

B. Animal Shelter

C. Justice Court

D. IT Department

E. Purchasing

Attachment: Project 164621 County Appeal Package (9464 : Spread Appeal Package for FEMA Project No.164621)

F. **Planning and Zoning**

G. **Parks & Recreation**

H. **Inventory Clerk**

I. **Comptroller**

7. **Elected/Appointed Agendas**

A. **Sheriff's Office**

B. **Tax Assessor**

C. **Circuit Clerk**

D. **County Court**

E. **Chancery Clerk**

F. **County Engineer**

G. **Road Manager**

H. **Grant Administrator**

The record reflects Grant Administrator will implement record keeping procedures for employees to document administrative leave for possible reimbursement.

I. **County Administrator**

The record reflects County Attorney will look into the drafting of an order asking the Coroner of Hancock County to provide required information to the Board that he provides to any state agency or the Circuit Clerk regarding deaths, and have the Hancock County Circuit Clerk do the same, and spread that on the Minutes.

1. Motion to authorize Department Heads and Port and Harbor Commission to split staff and authorize payment of administrative leave to employees, effective Monday, March 23, 2020 through April 6, 2020, contingent upon County Attorney's drafting of same.

RESULT:	**APPROVED [UNANIMOUS]**
MOVER:	Kodie Koenenn, District 3
SECONDER:	Darrin Bo Ladner, District 5
AYES:	Ryan, Shaw, Koenenn, Adam, Ladner

2. Motion to authorize County Administrator to approve State of Emergency (Covid19) protocol to lock the doors to the County Buildings, asking people

Attachment: Project 164621 County Appeal Package (9464 : Spread Appeal Package for FEMA Project No.164621)

to call for assistance before coming to the building, and post call information on Facebook and County Website.

RESULT:	**APPROVED [UNANIMOUS]**
MOVER:	Kodie Koenenn, District 3
SECONDER:	Theresa Ryan, District 1
AYES:	Ryan, Shaw, Koenenn, Adam, Ladner

J. County Attorney

8. Supervisors Items

A. District 1

B. District 2

C. District 3

D. District 4

E. District 5

9. Public Comments

10. Executive Session

11. Adjourn/Recess

1. **Motion to:** Motion to adjourn the meeting at 7:39 p.m., until next Special Meeting on Monday, March 23, 2020 at 5:00 p.m.

RESULT:	**ADOPTED [UNANIMOUS]**
MOVER:	Theresa Ryan, District 1
SECONDER:	Kodie Koenenn, District 3
AYES:	Ryan, Shaw, Koenenn, Adam, Ladner

The Minutes of the March 19, 2020 have been read and approved.

Scotty Adam

Supervisor Scotty Adams, President

Attachment: Project 164621 County Appeal Package (9464 : Spread Appeal Package for FEMA Project No.164621)

SPECIAL MEETING NOTICE

The Hancock County Board of Supervisors will have a Special Meeting on March 19, at 5:00 p.m., at the Hancock County Board of Supervisors meeting room located at 854 Highway 90, Bay St. Louis, MS for the purpose of:

Discussion and possible action concerning Covid19 (Coronavirus Disease).

Scotty Adam,
President
Board of
Supervisors
Hancock County,
Mississippi

By: Valerie Fitts,
D. C.
POSTED

Attachment: Project 164621 County Appeal Package (9464 : Spread Appeal Package for FEMA Project No.164621)

EMERGENCY PROCLAMATION OF THE HANCOCK COUNTY BOARD OF SUPERVISORS TO TEMPORARILY CLOSE OF ENTRANCES TO CITY BUILDINGS AND FACILITIES, AS WELL AS TO PROHIBIT GATHERINGS OF MORE THAN 10 PEOPLE, TO LIMIT GATHERINGS TO THOSE OF 10 PEOPLE OR FEWER, AND TO CLOSE VARIOUS ESTABLISHMENTS AND LIMITING ACCESS THERETO IN HANCOCK COUNTY

WHEREAS, on March 13, 2020, the President of the United States declared a national emergency due to the coronavirus (COVID-19) pandemic and the Governor of the State of Mississippi issued a similar declaration of emergency on March 14, 2020; and

WHEREAS, on March 16, 2020, the Hancock County Board of Supervisors, pursuant to Miss. Code Ann. § 45-17-3, et seq. and Miss. Code Ann. § 33-15-17, et seq., issued a "Proclamation of Existence of a Local Emergency"; and

WHEREAS, COVID-19 is a disease that can result in severe illness or death and can easily spread from person to person, and which is caused by a new strain of coronavirus that had not previously been identified in humans; and

WHEREAS, heretofore Federal, State, and Local Authorities have continually impressed upon the public the importance of heeding the guidance of the Centers for Disease Control and Prevention (CDC), state departments of health, and the President concerning steps necessary to stop the spread of this outbreak, which has now been turned into a pandemic, one of the most significant of which is the need to "social distance" ourselves from others in all places, including in the public; and

WHEREAS, authorities have previously advised the citizens of the State of Mississippi to practice social distancing measures and to avoid large gatherings; and

WHEREAS, on March 16, 2020, the President of the United States recommended the avoidance of gatherings of more than ten (10) people; and

WHEREAS, unfortunately there are many in our communities who have refused to follow or otherwise ignored this guidance and promulgated aids in maintaining social distancing and who have persisted to congregate in the public, including at places of business, all of which have and, if permitted to continue, will contribute to and promote the spread of this disease and prolific exposure of our citizens to this emergent threat to public health and safety; and

WHEREAS, in an effort to curtail the lack of civic responsibility, to prevent the spread of this disease, and in an effort to curb the growth of cases of affected persons and conditions, authorities across the country are taking extraordinary measures to limit and inhibit close personal contact in the community through the issuance of orders and enactment of legislation, many of which have restricted access to areas that are routinely used for gatherings of people; and

WHEREAS, the Mississippi Department of Health ("MDOH") has reported that as of

Attachment: Project 164621 County Appeal Package (9464 : Spread Appeal Package for FEMA Project No.164621)

March 20, 2020, there were one hundred thirty (130) positive cases of coronavirus in the State of Mississippi, including four (4) in Hancock County, Mississippi; and

WHEREAS, as of March 19, 2020, the MDOH reported one death related to COVID-19, which was in Hancock County, Mississippi; and

WHEREAS, trends across the world demonstrate that any "wait-and-see" approach is costly in terms of public health, including an increase in deaths; and

WHEREAS, as of March 20, 2020, at 7:00 p.m., the MDOH recommends that all restaurants and bars suspend dine-in services immediately and that various social and public events be limited or preferably canceled; and

WHEREAS, immediate extraordinary measures related to the prevention of the spread of the coronavirus are necessary and required to protect the health, safety, and welfare of our citizens and to protect the public peace while saving and preserving lives; and

WHEREAS, to comply with the directives and guidelines of the CDC and the MDOH, as well as the President of the United States, as part of an immediate effort to thwart the spread of this disease and to safeguard the health and safety of the public, including County employees, public entrances to all county buildings and facilities will be closed to the public as of 8:00 p.m. on Saturday, March 21, 2020, and shall not re-open until further notice, with the understanding that the public can contact and perform business with County officials and employees through non face-to-face contact by utilizing telephone, e-mail, drive thru service (where available), and written communications (regular U. S. Mail, etc.) during this period of time; and

WHEREAS, in furtherance of these efforts and interests, all public facilities previously closed by resolution of March 16, 2020 by the Supervisors shall remain closed until until further notice; and

WHEREAS, in further promotion of these efforts and interests, certain events and gatherings of individuals in excess of ten (10) persons, shall be temporarily curtailed and other orders issued pertaining to various other matters.

THEREFORE, pursuant to the authority vested in me by Mississippi Law, including, but not limited to, Miss. Code Ann.§ 47-17-7, et seq. and Miss. Code Ann. § 33-15-17, et seq., as amended, and in the public interest of Hancock County, and to safeguard and protect the health, safety, and welfare of the public, the Supervisors do hereby issue this Emergency Proclamation as set out herein.

IT IS HEREBY ORDERED, by the Hancock County Board of Supervisors that further to and in compliance with to comply with the directives and guidelines of the CDC, the Mississippi State Department of Health, as well as the President of the United States, as part of an effort to thwart the spread of the coronavirus (COVID-19), and to safeguard the health and safety of the public, including County employees, public entrances to all county buildings and facilities within the county shall be, and hereby are, temporarily closed to the public as of 8:00 p.m. on Saturday, March 21, 2020, and shall not re-open until further notice or expiration of the ongoing State of Emergency related to this pandemic issued by the Supervisors, whichever shall occur first, with the

Attachment: Project 164621 County Appeal Package (9464 : Spread Appeal Package for FEMA Project No.164621)

understanding that the public can still contact and perform business with county officials, departments and employees through non-face-to-face contact via the telephone, e-mail, drive thru service (where available), and written communications (regular U.S. Mail, etc.) during this period of time. It is further,

ORDERED that (1) all events of more than ten (10) people in the the unincorporated portions or areas under the jurisdiction of Supervisors hereby temporarily prohibited; and (2) all events of ten (10) people or fewer in those areas are limited, as provided herein:

1. An event, for purposes of this Proclamation, is defined to be "an organized, orchestrated or sponsored gathering that people are invited to attend or encouraged to attend through advertising or membership." Further, an event is "a gathering for business, social, or recreational activity, including, but not limited to, community, civic, public, leisure, or sporting event; parades; concerts; festivals; funerals; conventions; fundraisers, large private parties, celebrations, or banquets; and artistic performances and spiritual and faith-based gatherings."

2. An event, for purposes of this Proclamation, is not a public location where people pass through, such as transportation centers, airports, public squares, and shopping areas, Retail establishments such as grocery stores, gas stations, pharmacies, and banks are not events. Medical facilities, office environments, factories, schools, universities, and County-owned or leased buildings where essential functions and services are being carried out are not events.

3. Organizers of events of ten (10) people or fewer must ensure that:

   (a) Older adults, specifically senior citizens, and individuals with underlying medical conditions that are at increased risk of serious COVID-19 are encouraged not to attend.

   (b) Social distancing recommendations, as prescribed by the Mississippi State Department of Health, must be met.

   (c) Proper hygiene and sanitation must be readily available to all attendees and individuals involved as per the recommendations of the MDOH and or CDC.

   (d) Environmental cleaning guidelines from the CDC are followed.

ORDERED that all restaurants located in the the unincorporated areas of Hancock County and/or within the jurisdiction of Hancock County's Board of Supervisors, whether with or without drive-in or drive-through services, may only provide take-out, pick-up, delivery, or drive-through services as allowed by law. There shall be no in-house dining, on-site or available sitting areas for the public. Any onsite dining is prohibited. Furthermore, there shall be no formation of lines of ten (10) or more people conjugating to pick-up food. It is further,

Attachment: Project 164621 County Appeal Package (9464 : Spread Appeal Package for FEMA Project No.164621)

ORDERED that all bars, nightclubs, lounges, taverns, and private clubs in the the unincorporated areas of Hancock County and/or within the jurisdiction of Hancock County's Board of Supervisors shall close, except to the extent that such establishments may only provide take out, pick-up, delivery, or drive-through services for food as allowed by law. It is further,

ORDERED that only to the extent allowed by state and federal law and the United States Constitution, this Proclamation prohibiting and limiting events is applicable to spiritual and faith-based gatherings. It is further,

ORDERED that this Proclamation of Executive Order shall be: (1) filed with the County Chancery Clerk and spread upon the minutes of the Emergency Meeting of March 21, 2020; (2) distributed to the news media and other organizations reasonably calculated to bring its contents to the attention of the general public; and (3) distributed to others as necessary to ensure proper implementation of this Proclamation of Executive Order. It is further,

ORDERED that violations of this Proclamation of Executive Order may be subject to misdemeanor prosecution pursuant to State Law, including, but not limited to, Miss. Code Ann. § 45-17-9, as amended, as well as punishable as otherwise allowed by law, as well as the County's ordinances. It is further,

ORDERED that, except for what is otherwise set out herein, this Emergency Proclamation shall be, and hereby is, effective at 8:00 p.m. on Saturday, March 21, 2020. It is further,

ORDERED that this Emergency Proclamation of Executive Order shall be, and hereby is, effective Saturday, March 21, 2020, at 8:00 p.m. and shall remain in effect until amended, rescinded, or superseded by another applicable Order or the termination of the current (and ongoing) State of Emergency related to this pandemic issued by the Hancock County Board of Supervisors, whichever shall occur first.

THIS, the 21st day of March, 2020, at 1:18 p.m.

This Proclamation was moved for approval by Supervisor District 2, seconded by Supervisor District 3, with vote as follows:

District 1	Yes
District 2	Yes
District 3	Yes
District 4	Yes
District 5	Yes

THUS APPROVED on this the 21st day of March, 2020.

Scotty Adam
Board president, Scotty Adam

ATTEST: Valerie Fitts, D.C.

Attachment: Project 164621 County Appeal Package (9464 : Spread Appeal Package for FEMA Project No.164621)

RESOLUTION ADOPTING EMPLOYMENT GUIDELINES FOR COMPLIANCE WITH DEPARTMENT OF HEALTH AND CDC CORONAVIRUS 19 GUIDELINES

THIS RESOLUTION IS APPROVED BY THE Hancock County Board of Supervisors following the National and Mississippi state of emergencies adopted on March 13, 2020 and March 14, 2020, respectively concerning Coronavirus 19.

Further to the intent of those states of emergency, Supervisors adopt the protocols provided by the Center for Disease Control for employee safety and concerning attendance of employees at work and maintaining a safe work environment.

NOW, WHEREFORE PREMISES CONSIDERED, the Hancock County Board of Supervisors hereby adopt the safety and work attendance policies as recommended by the Mississippi Department of Health and Center for Disease control, which are each attached. In the instance employee has any symptoms or conditions reflective of the symptoms in the attached referenced at file:///Users/garyyarborough/Downloads/COVID19BOARDANDMAYORSINFORMATIONMARCH122020.pdf and its progeny. The County Administrator is authorized to implement any further changes to these safety protocols implemented by the MDoH and CDC.

The requirements of employees includes without limitation that, employees at work:

- Stay home if you are sick, and avoid close contact with anyone who is ill.
Cover your coughs and sneezes. When possible, cough, sneeze or blow your nose into a tissue, and throw the tissue away.
- Avoid touching your eyes, nose and mouth. Keep a distance of six or more feet if possible.
- Wash your hands frequently and thoroughly, especially after coughing or sneezing, blowing your nose, and using the bathroom. Effective handwashing takes about 20 seconds, and includes cleaning under fingernails, between fingers, and washing the back of hands as well as the front. More proper handwashing tips.
- Clean and disinfect surfaces and objects that are touched often.
- Stay in good overall health by eating right and staying active. If you are living with diabetes, heart disease or other condition, keep in touch with your doctor and stay current with your treatment.
- During or before flu season, get a flu shot. Flu vaccination can prevent the flu or make it less severe, and decrease your chance of hospitalization and death. It also keeps you healthier and better able to fight off infections.
If you are sick, especially with shortness of breath, cough, fever or similar flu-like symptoms, call a doctor or healthcare provider.

Department heads are further authorized to take any additional method reasonably necessary to implement this policy and to provide for reasonable restrictions of access to public facilities, and allow workers to work remotely. Motion made by Supervisor District 2, Seconded by District 5, with the vote made as follows:

Attachment: Project 164621 County Appeal Package (9464 : Spread Appeal Package for FEMA Project No.164621)

District 1	Yes
District 2	Yes
District 3	Yes
District 4	Yes
District 5	Yes

APPROVED ON THIS the 16th day of March, 2020.

BOARD OF SUPERVISORS HANCOCK COUNTY, MS

CHANCERY CLERK HANCOCK COUNTY, MS

Attest: _____

Scotty Adam

PRESIDENT, SCOTTY ADAM

Attachment: Project 164621 County Appeal Package (9464 : Spread Appeal Package for FEMA Project No.164621)

COVID 19 CORONAVIRUS DISEASE

What you need to know about coronavirus disease 2019 (COVID-19)

What is coronavirus disease 2019 (COVID-19)?

Coronavirus disease 2019 (COVID-19) is a respiratory illness that can spread from person to person. The virus that causes COVID-19 is a novel coronavirus that was first identified during an investigation into an outbreak in Wuhan, China.

Can people in the U.S. get COVID-19?

Yes. COVID-19 is spreading from person to person in parts of the United States. Risk of infection with COVID-19 is higher for people who are close contacts of someone known to have COVID-19, for example healthcare workers, or household members. Other people at higher risk for infection are those who live in or have recently been in an area with ongoing spread of COVID-19. Learn more about places with ongoing spread at https://www.cdc.gov/coronavirus/2019-ncov/about/transmission.html#geographic.

Have there been cases of COVID-19 in the U.S.?

Yes. The first case of COVID-19 in the United States was reported on January 21, 2020. The current count of cases of COVID-19 in the United States is available on CDC's webpage at https://www.cdc.gov/coronavirus/2019-ncov/cases-in-us.html.

How does COVID-19 spread?

The virus that causes COVID-19 probably emerged from an animal source, but is now spreading from person to person. The virus is thought to spread mainly between people who are in close contact with one another (within about 6 feet) through respiratory droplets produced when an infected person coughs or sneezes. It also may be possible that a person can get COVID-19 by touching a surface or object that has the virus on it and then touching their own mouth, nose, or possibly their eyes, but this is not thought to be the main way the virus spreads. Learn what is known about the spread of newly emerged coronaviruses at https://www.cdc.gov/coronavirus/2019-ncov/about/transmission.html.

What are the symptoms of COVID-19?

Patients with COVID-19 have had mild to severe respiratory illness with symptoms of

- fever
- cough
- shortness of breath

What are severe complications from this virus?

Some patients have pneumonia in both lungs, multi-organ failure and in some cases death.

How can I help protect myself?

People can help protect themselves from respiratory illness with everyday preventive actions.

- Avoid close contact with people who are sick.
- Avoid touching your eyes, nose, and mouth with unwashed hands.
- Wash your hands often with soap and water for at least 20 seconds. Use an alcohol-based hand sanitizer that contains at least 60% alcohol if soap and water are not available.

If you are sick, to keep from spreading respiratory illness to others, you should

- Stay home when you are sick.
- Cover your cough or sneeze with a tissue, then throw the tissue in the trash.
- Clean and disinfect frequently touched objects and surfaces.

What should I do if I recently traveled from an area with ongoing spread of COVID-19?

If you have traveled from an affected area, there may be restrictions on your movements for up to 2 weeks. If you develop symptoms during that period (fever, cough, trouble breathing), seek medical advice. Call the office of your health care provider before you go, and tell them about your travel and your symptoms. They will give you instructions on how to get care without exposing other people to your illness. While sick, avoid contact with people, don't go out and delay any travel to reduce the possibility of spreading illness to others.

Is there a vaccine?

There is currently no vaccine to protect against COVID-19. The best way to prevent infection is to take everyday preventive actions, like avoiding close contact with people who are sick and washing your hands often.

Is there a treatment?

There is no specific antiviral treatment for COVID-19. People with COVID-19 can seek medical care to help relieve symptoms.

CDC

CS 314937-A 03/03/2020

For more information: www.cdc.gov/COVID19

Attachment: Project 164621 County Appeal Package (9464 : Spread Appeal Package for FEMA Project No.164621)

COVID 19 CORONAVIRUS DISEASE

Share Facts About COVID-19

Know the facts about coronavirus disease 2019 (COVID-19) and help stop the spread of rumors.

FACT 1

Diseases can make anyone sick regardless of their race or ethnicity.

People of Asian descent, including Chinese Americans, are not more likely to get COVID-19 than any other American. Help stop fear by letting people know that being of Asian descent does not increase the chance of getting or spreading COVID-19.

FACT 2

Some people are at increased risk of getting COVID-19.

People who have been in close contact with a person known to have COVID-19 or people who live in or have recently been in an area with ongoing spread are at an increased risk of exposure.

FACT 3

Someone who has completed quarantine or has been released from isolation does not pose a risk of infection to other people.

For up-to-date information, visit CDC's coronavirus disease 2019 web page.

CDC

CS 315446-A 03/06/2020

FACT 4

You can help stop COVID-19 by knowing the signs and symptoms:

- Fever
- Cough
- Shortness of breath

Seek medical advice if you

- Develop symptoms

AND

- Have been in close contact with a person known to have COVID-19 or if you live in or have recently been in an area with ongoing spread of COVID-19.

FACT 5

There are simple things you can do to help keep yourself and others healthy.

- Wash your hands often with soap and water for at least 20 seconds, especially after blowing your nose, coughing, or sneezing; going to the bathroom; and before eating or preparing food.
- Avoid touching your eyes, nose, and mouth with unwashed hands.
- Stay home when you are sick.
- Cover your cough or sneeze with a tissue, then throw the tissue in the trash.

For more information: www.cdc.gov/COVID19

Attachment: Project 164621 County Appeal Package (9464 : Spread Appeal Package for FEMA Project No.164621)

COVID 19 CORONAVIRUS DISEASE

SYMPTOMS OF CORONAVIRUS DISEASE 2019

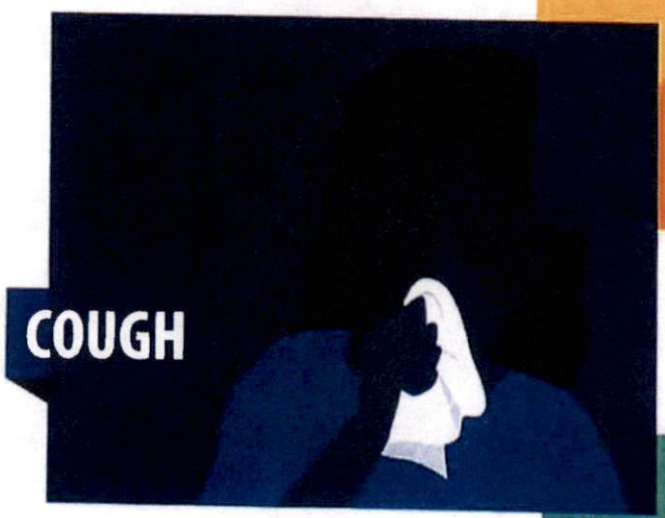
Patients with COVID-19 have experienced mild to severe respiratory illness.

Symptoms* can include

FEVER

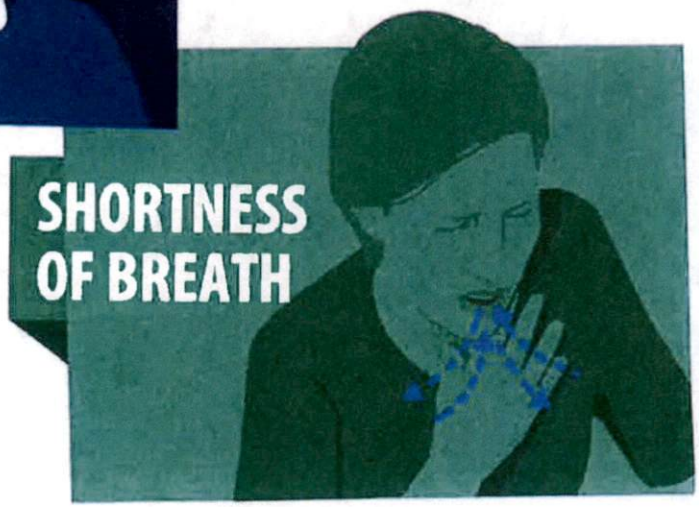


COUGH



*Symptoms may appear 2-14 days after exposure.

SHORTNESS OF BREATH



Seek medical advice if you develop symptoms, and have been in close contact with a person known to have COVID-19 or if you live in or have recently been in an area with ongoing spread of COVID-19.

CDC

CS 315252-A 03/03/2020

For more information: **www.cdc.gov/COVID19-symptoms**

Attachment: Project 164621 County Appeal Package (9464 : Spread Appeal Package for FEMA Project No.164621)

COVID 19 CORONAVIRUS DISEASE

What to do if you are sick with coronavirus disease 2019 (COVID-19)

If you are sick with COVID-19 or suspect you are infected with the virus that causes COVID-19, follow the steps below to help prevent the disease from spreading to people in your home and community.

Stay home except to get medical care

You should restrict activities outside your home, except for getting medical care. Do not go to work, school, or public areas. Avoid using public transportation, ride-sharing, or taxis.

Separate yourself from other people and animals in your home

People: As much as possible, you should stay in a specific room and away from other people in your home. Also, you should use a separate bathroom, if available.

Animals: Do not handle pets or other animals while sick. See COVID-19 and Animals for more information.

Call ahead before visiting your doctor

If you have a medical appointment, call the healthcare provider and tell them that you have or may have COVID-19. This will help the healthcare provider's office take steps to keep other people from getting infected or exposed.

Wear a facemask

You should wear a facemask when you are around other people (e.g., sharing a room or vehicle) or pets and before you enter a healthcare provider's office. If you are not able to wear a facemask (for example, because it causes trouble breathing), then people who live with you should not stay in the same room with you, or they should wear a facemask if they enter your room.

Cover your coughs and sneezes

Cover your mouth and nose with a tissue when you cough or sneeze. Throw used tissues in a lined trash can; immediately wash your hands with soap and water for at least 20 seconds or clean your hands with an alcohol-based hand sanitizer that contains at least 60% alcohol covering all surfaces of your hands and rubbing them together until they feel dry. Soap and water should be used preferentially if hands are visibly dirty.

Avoid sharing personal household items

You should not share dishes, drinking glasses, cups, eating utensils, towels, or bedding with other people or pets in your home. After using these items, they should be washed thoroughly with soap and water.

Clean your hands often

Wash your hands often with soap and water for at least 20 seconds. If soap and water are not available, clean your hands with an alcohol-based hand sanitizer that contains at least 60% alcohol, covering all surfaces of your hands and rubbing them together until they feel dry. Soap and water should be used preferentially if hands are visibly dirty. Avoid touching your eyes, nose, and mouth with unwashed hands.

Clean all "high-touch" surfaces every day

High touch surfaces include counters, tabletops, doorknobs, bathroom fixtures, toilets, phones, keyboards, tablets, and bedside tables. Also, clean any surfaces that may have blood, stool, or body fluids on them. Use a household cleaning spray or wipe, according to the label instructions. Labels contain instructions for safe and effective use of the cleaning product including precautions you should take when applying the product, such as wearing gloves and making sure you have good ventilation during use of the product.

Monitor your symptoms

Seek prompt medical attention if your illness is worsening (e.g., difficulty breathing). **Before** seeking care, call your healthcare provider and tell them that you have, or are being evaluated for, COVID-19. Put on a facemask before you enter the facility. These steps will help the healthcare provider's office to keep other people in the office or waiting room from getting infected or exposed.

Ask your healthcare provider to call the local or state health department. Persons who are placed under active monitoring or facilitated self-monitoring should follow instructions provided by their local health department or occupational health professionals, as appropriate. When working with your local health department check their available hours.

If you have a medical emergency and need to call 911, notify the dispatch personnel that you have, or are being evaluated for COVID-19. If possible, put on a facemask before emergency medical services arrive.

Discontinuing home isolation

Patients with confirmed COVID-19 should remain under home isolation precautions until the risk of secondary transmission to others is thought to be low. The decision to discontinue home isolation precautions should be made on a case-by-case basis, in consultation with healthcare providers and state and local health departments.

CDC

For more information: www.cdc.gov/COVID19

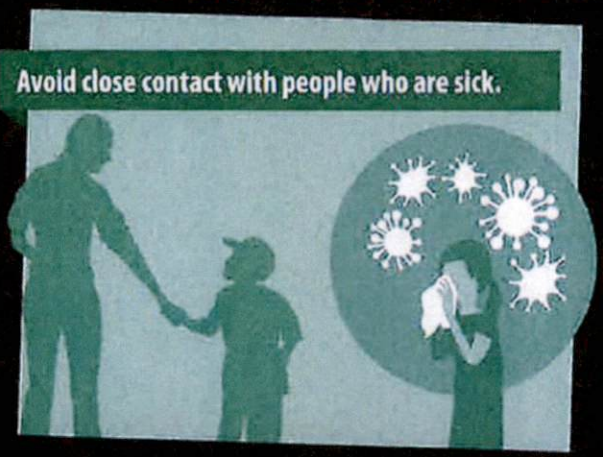
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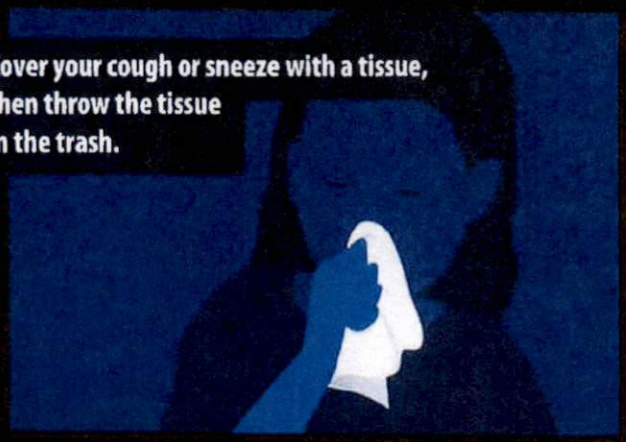
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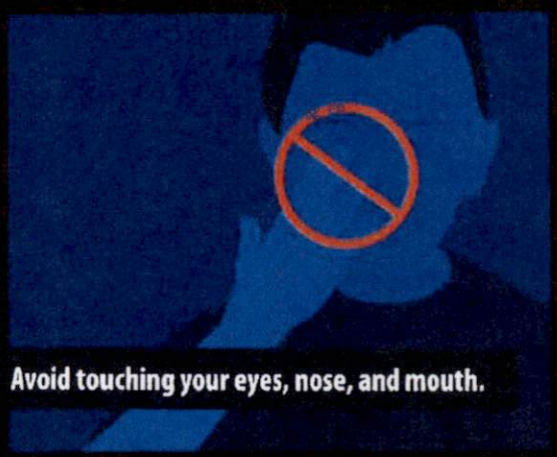
COVID 19 CORONAVIRUS DISEASE

STOP THE SPREAD OF GERMS

Help prevent the spread of respiratory diseases like COVID-19.













CDC

For more information: www.cdc.gov/COVID19

CS314915-A

Attachment: Project 164621 County Appeal Package (9464 : Spread Appeal Package for FEMA Project No.164621)

COVID 19 CORONAVIRUS DISEASE

CDC Protects and Prepares Communities

CDC is aggressively responding to the global outbreak of COVID-19 and preparing for the potential of community spread in the U.S.



Travel

- Conducts outreach to travelers
- Issues travel notices

Businesses

- Provides business guidance including recommendations for sick leave policies and continuity of operations



Laboratory and diagnostics

- Develops diagnostic tests
- Confirms all positive test results submitted by states

Schools

- Provides guidance for schools including school closures and online education options



Community members

- Shares information on symptoms and prevention
- Provides information on home care
- Encourages social distancing





Health departments

- Assesses state and local readiness to implement community mitigation measures
- Links public health agencies and healthcare systems



Healthcare professionals

- Develops guidance for healthcare professionals
- Conducts clinical outreach and education





Healthcare systems

- Develops preparedness checklists for health systems
- Provides guidance for PPE supply planning, healthcare system screening, and infection control
- Leverages existing telehealth tools to redirect persons to the right level of care

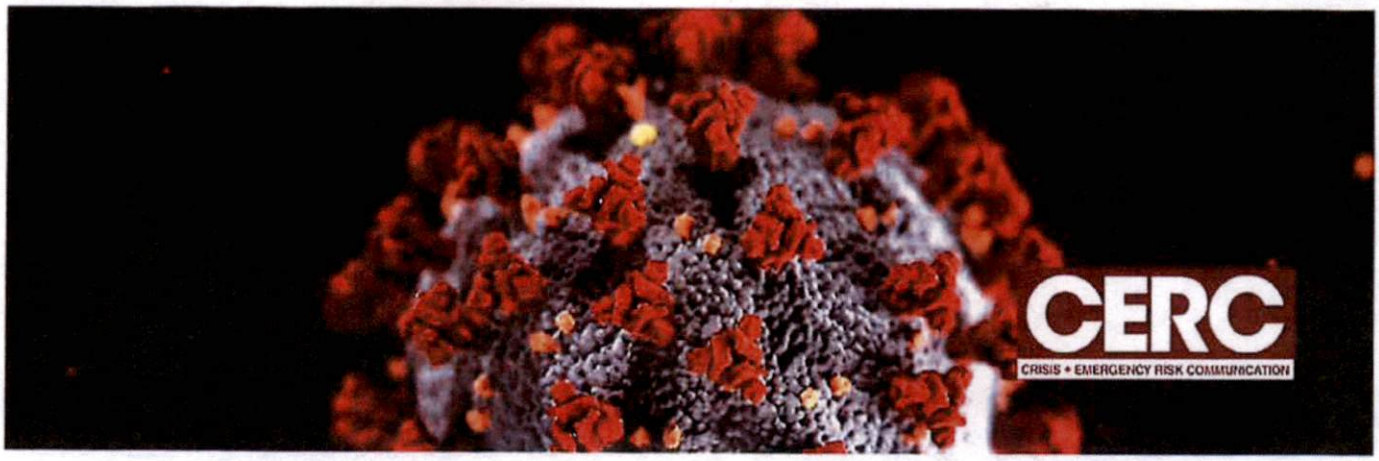


CDC

CS315454-A 02/25/2020

For more information: **www.cdc.gov/COVID19**

Attachment: Project 164621 County Appeal Package (9464 : Spread Appeal Package for FEMA Project No.164621)



CERC in an Infectious Disease Outbreak

1. **Be First:** Quickly sharing information about a disease outbreak can help stop the spread of disease, and prevent and reduce illness and even death. People often remember the first information they hear in an emergency, so the first information they receive should come from health experts.
   - Even if the cause of the outbreak or specific disease is unknown, share facts that are available. This can help you stay ahead of possible rumors.
   - Share information about the signs and symptoms of disease, who is at risk, treatment and care options, and when to seek medical care.
2. **Be Right:** Accuracy establishes credibility. Information should include what is known, what is not known, and what is being done to fill in the information gaps.
   - Public health messages and medical guidance must complement each other. For example, public health officials should not widely encourage people to go to the doctors if doctors are turning people away and running out of medicine for critically ill people.
   - Always fact check with subject-matter experts. One incorrect message can cause harmful behaviors and may result in people losing trust in future messages.
3. **Be Credible:** Honesty, timeliness, and scientific evidence encourage the public to trust your information and guidance. Acknowledge when you do not have enough information to answer a question and then work with the appropriate experts to get an answer.
   - Do not make promises about anything that is not yet certain, such as distribution of vaccines or medications without confirmed availability.
   - Clinicians should be present at press or community events to answer medical questions.
4. **Express Empathy:** Disease outbreaks can cause fear and disrupt daily lives. Lesser-known or emerging diseases cause more uncertainty and anxiety. Acknowledging what people are feeling and their challenges shows that you are considering their perspectives when you give recommendations.
   - For example, during a telebriefing for the coronavirus disease 2019 response: *"Being quarantined can be disruptive, frustrating, and feel scary. Especially when the reason for quarantine is exposure to a new disease for which there may be limited information."*
5. **Promote Action:** In an infectious disease outbreak, public understanding of and action on disease prevention is key to stopping the spread.
   - Keep action messages simple, short, and easy to remember, like "cover your cough."
   - Promote action messages in different ways to make sure they reach those with disabilities, limited English proficiency, and varying access to information.
6. **Show Respect:** Respectful communication is particularly important when people feel vulnerable. Respectful communication promotes cooperation and rapport. Actively listen to the issues and solutions brought up by local communities and local leadership.
   - Acknowledge different cultural beliefs and practices about diseases, and work with communities to adapt behaviors and promote understanding.
   - Do not dismiss fears or concerns. Give people a chance to talk and ask questions.

CDC
Centers for Disease Control and Prevention
Office of Public Health Preparedness and Response

CS315829-A

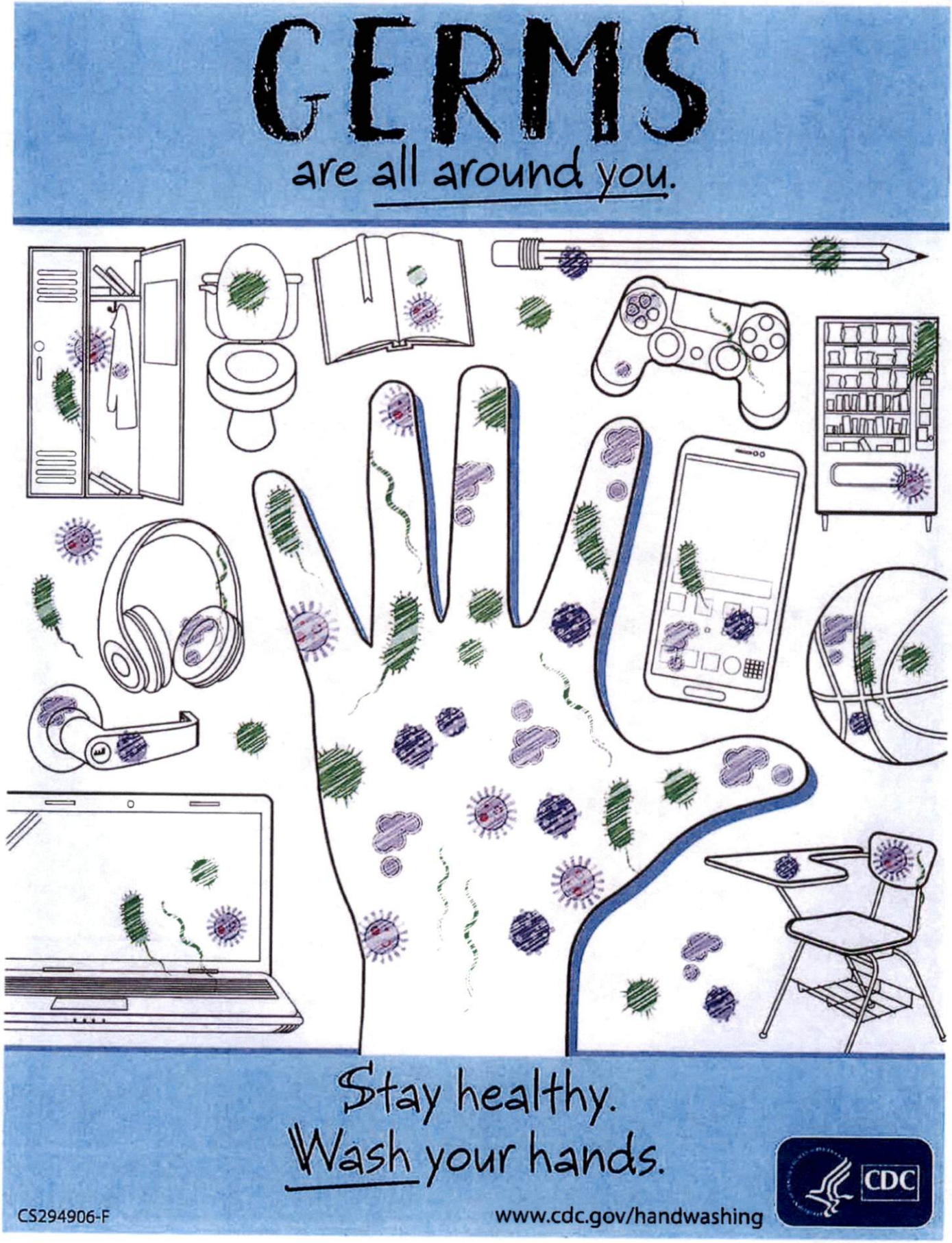
Attachment: Project 164621 County Appeal Package (9464 : Spread Appeal Package for FEMA Project No.164621)



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HANDWASHING THE RIGHT WAY

Washing your hands frequently is a powerful way to prevent the spread of disease. Viruses and germs aren't just spread through the air. They can live and be transmitted on the objects and surfaces you touch.

How to Wash

A proper handwashing takes at least 20 seconds — about the time it takes to sing the "Happy Birthday" song twice.

Wet your hands under warm running water before using soap.

Lather up. Apply soap and rub your hands together hard to scrub dirt and germs away.

- Wash hands front and back, and between the fingers.
- Wash around your wrists and under your nails.

Rinse well in warm water.

Dry your hands completely with a clean cloth or paper towel. Thorough drying is important to fully remove dirt and germs.

When to Wash

Wash your hands **before** handling food, eating, applying first aid, putting on contact lenses

Wash your hands **after** using the bathroom, coughing, sneezing or blowing your nose, playing outside, or playing with pets or animals.

Wash your **hands before and after** helping a sick person, going out to public places, or visiting places like nursing homes with many residents.



MISSISSIPPI STATE DEPARTMENT OF HEALTH

HealthyMS.com

Attachment: Project 164621 County Appeal Package (9464 : Spread Appeal Package for FEMA Project No.164621)

BASIC DISEASE PREVENTION

Prevention begins with you. Keep viral diseases, flu and infections away by making these basic infection control measures a habit.

Stay home if you are sick, and avoid close contact with anyone who is ill. Six feet of distance can greatly reduce respiratory disease transmission.

Cover your coughs and sneezes. When possible, cough, sneeze or blow your nose into a tissue, and throw the tissue away.

Avoid touching your nose, mouth and eyes with unwashed hands.

Wash your hands with soap and water frequently and thoroughly, especially after coughing or sneezing, blowing your nose, and using the bathroom. Effective handwashing takes about 20 seconds, and includes cleaning under fingernails, between fingers, and washing the back of hands as well as the front. Use hand sanitizer if soap and water are not available.

Clean or disinfect surfaces and objects that are touched often.

Stay in good overall health by eating right and staying active. If you are living with diabetes, heart disease or other condition, keep in touch with your doctor and stay current with your treatment.

Get a flu shot. Before or during every flu season, flu vaccination can prevent illness or make it less severe. It also keeps you healthier and better able to fight off other infections.



MISSISSIPPI STATE DEPARTMENT OF HEALTH

HealthyMS.com

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How do you protect yourself from this coronavirus?

The Centers for Disease Control and Prevention (CDC) has these suggestions:

- Wash your hands frequently and thoroughly for at least 20 seconds. Use alcohol-based hand sanitizer if soap and water aren't available.
- Cover coughs and sneezes with a tissue, then throw the tissue in the trash.
- Avoid touching your eyes, nose or mouth with unwashed hands.
- Stay home when you are sick.
- Clean and disinfect surfaces and objects people frequently touch.

Attachment: Project 164621 County Appeal Package (9464 : Spread Appeal Package for FEMA Project No.164621)

2019 Novel Coronavirus (COVID-19)
Frequently Asked Questions

March 4, 2020

What is 2019 Novel Coronavirus?

The 2019 Novel Coronavirus, or COVID-19, is a new respiratory virus first identified in Wuhan, Hubei Province, China. The initial reports of the outbreak suggested a link to a large seafood and animal market in Wuhan City; however, there is now evidence of broader person to person transmission. Cases are being reported from other parts of China and other countries, including the U.S.

The first case in the United States was announced on January 21, 2020. The first case of person-to-person transmission in the U.S. was reported on January 30, 2020, in a close contact to a confirmed case. Community spread is being detected in a growing number of countries, including parts of the United States, and it is likely that person-to-person spread will continue to occur.

What is a novel coronavirus?

A novel coronavirus is a new strain in the coronavirus family that has not been previously identified. COVID-19 is not that same as the coronaviruses that commonly circulate among humans and cause mild illness, like the common cold. These are different viruses, and patients with COVID-19 will be evaluated and cared for differently than patients with common coronavirus diagnosis.

What is the source of COVID-19?

Public health officials and partners are working hard to identify the source of the COVID-19. Coronaviruses are a large family of viruses, some causing illness in people and others that circulate among animals, including camels, cats and bats. SARS, another coronavirus that emerged to infect people, came from cats, while MERS, another coronavirus that emerged to infect people, came from camels.

How does the virus spread?

Most often, spread from person-to-person happens among close contacts (about 6 feet). Person-to-person transmission is thought to occur mainly through respiratory droplets produced when an infected person coughs or sneezes, similar to how flu and other respiratory germs spread. These droplets can land in the mouths or noses of people who are nearby or possibly be inhaled into the lungs.

It's currently unclear if a person can get COVID-19 by touching a surface or object that has the virus on it and then touching their own mouth, nose, or possibly their eyes.

Typically, with most respiratory viruses, people are thought to be most contagious when they are most symptomatic (the sickest).

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Can someone who has had COVID-19 spread the illness to others?

The virus that causes COVID-19 is spreading from person-to-person. Someone who is actively sick with COVID-19 can spread the illness to others. That is why the CDC recommends that these patients be isolated either in the hospital or at home (depending on how sick they are) until they are better and no longer pose a risk of infecting others.

What are the symptoms of COVID-19?

Current symptoms reported for patients with COVID-19 have included mild to severe respiratory illness with fever, cough, and difficulty breathing. It can mimic flu symptoms including fatigue. COVID-19 differs from the flu because it is connected with travel to a country with widespread community transmission, or close contact with someone who test positive for COVID-19 in the last 14 days.

How can I help protect myself?

There is currently no vaccine to prevent COVID-19. The best way to prevent infection is to avoid being exposed to this virus. However, as a reminder, the Mississippi State Department of Health (MSDH) recommends everyday preventive actions to help prevent the spread of respiratory viruses, including:

- Get a flu vaccination every year.
- Avoid close contact with people who are sick.
- Avoid touching your eyes, nose, and mouth with unwashed hands.
- Stay home when you are sick.
- Cover your cough or sneeze with a tissue, then throw the tissue in the trash.
- Clean and disinfect frequently touched objects and surfaces using a regular household cleaning spray or wipe.
- Wash your hands often with soap and water for at least 20 seconds, especially after going to the bathroom; before eating; and after blowing your nose, coughing, or sneezing.

Have there been cases of COVID-19 in Mississippi?

No, there are currently no confirmed cases in Mississippi.

Currently, the risk of infection in Mississippi is low, but the MSDH continues to actively monitor the situation. Transmission of the virus is currently dependent on exposure, through direct travel to an affected country experiencing widespread community transmission (i.e. China, Iran, Italy, Japan or South Korea) within the past 14 days, or direct contact to someone with confirmed infection in the past 14 days.

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BOARD OF SUPERVISORS

Hancock County
854 Highway 90, Suite A
Bay St. Louis, MS 39520

Telephone (228) 467-0172
Fax (228) 467-2691

July 12, 2021

Executive Director Gregory Michel
Mississippi Emergency Management Agency
1 MEMA Drive
Pearl, MS 39208

RE: Hancock County, Mississippi's Appeal of Disallowing Funding
Disaster 4528-DR, Hancock County, #045-99045-00;
Project No. 147142

Dear Colonel Michel:

I write this letter on behalf of the Hancock County, Mississippi appealing FEMA's denial of funding for Hancock County's purchase of twenty (20) facial recognition, no contact temperature scanners for each department and/or public access location. The cost of those devises was $43,604.00. FEMA denied reimbursement for that cost. Hancock County disagrees with the denial of funding and submits this appeal.

I. HANCOCK COUNTY'S GENERAL STATEMENT OF AMOUNT OF FUNDS IN DISPUTE

FEMA's Report proposes to disallow the entirety of the $43,604.00 of Hancock County's funding claim for no contact temperature scanners. Hancock County respectfully states that the entire amount should be funded.

II. HANCOCK COUNTY, MISSISSIPPI'S ARGUMENT

Upon the Covid-19 pandemic, its impacts upon Hancock County, Mississippi and the States of Emergency enacted by the Hancock County Board of Supervisors, the United States and the State of Mississippi, Hancock County took measures to protect its more than three hundred (300) employees and the residents and citizens who interacted with those employees and visited Hancock County facilities.

Attachment: Project 147142 County Appeal Package (9465 : Spread Appeal Package for FEMA Project No.147142)

To deal with the emergency, Hancock County adopted policies and resolutions to protect its employees and implement guidelines and restrictions for facility access. On March 16, 2020, Hancock County adopted a resolution ordering employees to follow CDC guidelines, which includes cleaning and disinfecting surfaces and staying out of facilities when having Covid-19 symptoms (which includes a temperature), etc. (See attached March 16, 2020 Resolution). Likewise, further to the CDC guidelines and to protect the facilities, Hancock County adopted a Resolution closing and limiting access to the County facilities, and allowing screening of individuals entering the facilities. (See attached March 20, 2020 Resolution). These temperature check scanners were crucial to ensuring compliance with these CDC guidelines.

Through the remainder of 2020, Hancock County maintained these guidelines that limited access pursuant to CDC guidelines. Hancock County's purchases of the Temperature Scanners at issue were further to screening people entering the facilities. (See minutes approving Temperature Scan Purchase). Hancock County would not have purchased these items otherwise.

Pursuant to "II. Emergency Protective Measures, L. Supplies and Commodities" of the PAPPG V4 2020, "The purchase of supplies and commodities required for emergency protective measures is eligible. Costs related to the Applicant purchasing supplies or using its own stock to perform Emergency Work are eligible and reimbursed in accordance with Chapter 6:III.5. Supplies." Likewise, eligible costs under "A. Saving Lives and Protecting Public Health and Safety" includes: emergency
protective measures and costs include, but are not limited to:

- Transporting and pre-positioning equipment and other resources for response;
- Flood fighting;
- EOC-related costs;
- **Emergency access;**
- **Supplies and commodities;**
- Medical care and transport;
- Evacuation and sheltering, including that provided by another State or Tribal government;
- Childcare;
- **Safety inspections; …**

(See PAPPG V4 2020 at p. 110 emphasis added).

Further, "[e]mergency protective measures conducted before, during, and after an incident are eligible if the measures: Eliminate or lessen immediate threats to lives, public health, or safety; OR Eliminate or lessen immediate threats of significant additional damage to improved public or private property in a cost-effective manner." PAPPF. V.3.1 2018 Chapter 2. VI. B.

Hancock County purchased the items to lessen the threats to to the lives, public health and safety of the employees of the County and visitors to the facilities; it is thus eligible. PAPPF. V.3.1 2018 Chapter 2. VI. B. Likewise, the items are eligible as demonstrating the ability to provide "emergency access" and "safety inspections" for persons entering the facilities during the COVID-19 emergency, and constitute "supplies and commodities;" they are hence eligible.

Attachment: Project 147142 County Appeal Package (9465 : Spread Appeal Package for FEMA Project No.147142)

(See PAPPG V4 2020 at p. 110 emphasis added). They were required for those emergency measures and should be allowed.

III. CONCLUSION

For all the reasons discussed above, Hancock County's purchase of twenty (20) facial recognition, no contact temperature scanners for each department and/or public access location was $43,604.00. That cost should be allowed.

Sincerely,

Eddie Favre, County Administrator

Attachment: Project 147142 County Appeal Package (9465 : Spread Appeal Package for FEMA Project No.147142)

Hancock County Board of Supervisors

Special Meeting Minutes

March 19, 2020 at 5:00 PM

Board Meeting Room

1. Call to Order

A. Pledge of Allegiance
B. Invocation

C. Motion to spread on the Minutes the Special Meeting Notice regarding Covid19 (Coronavirus Disease).

Attachment: Project 147142 County Appeal Package (9465 : Spread Appeal Package for FEMA Project No.147142)

The record reflects this Special Meeting was called with three (3) hours notice pursuant to Mississippi Statute §19-3-19 (3).

RESULT: **APPROVED [UNANIMOUS]**
MOVER: Greg Shaw, District 2
SECONDER: Kodie Koenenn, District 3
AYES: Ryan, Shaw, Koenenn, Adam, Ladner

2. Roll Call

Attendee Name	Title	Status	Arrived
Theresa Ryan	District 1	Present	
Greg Shaw	District 2	Present	
Kodie Koenenn	District 3	Present	
Scotty Adam	District 4	Present	
Darrin Bo Ladner	District 5	Present	

3. Amendments to the Agenda

A. **Motion to:** Motion to accept the agenda.

RESULT: **ADOPTED [UNANIMOUS]**
MOVER: Kodie Koenenn, District 3
SECONDER: Darrin Bo Ladner, District 5
AYES: Ryan, Shaw, Koenenn, Adam, Ladner

4. Announcements

Senator Moran spoke to the Board of Supervisors regarding emergency legislation passed by the House and the Senate before they closed on March 18, 2020.

A. The next regular scheduled Board of Supervisor's meeting will be held on Monday, April 6, 2020 at 9:00 a.m.

5. External Business Agenda

A. Port & Harbor

6. Departmental Agendas

A. Emergency Management Agency

B. Animal Shelter

C. Justice Court

D. IT Department

E. Purchasing

Attachment: Project 147142 County Appeal Package (9465 : Spread Appeal Package for FEMA Project No.147142)

F. **Planning and Zoning**

G. **Parks & Recreation**

H. **Inventory Clerk**

I. **Comptroller**

7. **Elected/Appointed Agendas**

A. **Sheriff's Office**

B. **Tax Assessor**

C. **Circuit Clerk**

D. **County Court**

E. **Chancery Clerk**

F. **County Engineer**

G. **Road Manager**

H. **Grant Administrator**

The record reflects Grant Administrator will implement record keeping procedures for employees to document administrative leave for possible reimbursement.

I. **County Administrator**

The record reflects County Attorney will look into the drafting of an order asking the Coroner of Hancock County to provide required information to the Board that he provides to any state agency or the Circuit Clerk regarding deaths, and have the Hancock County Circuit Clerk do the same, and spread that on the Minutes.

1. Motion to authorize Department Heads and Port and Harbor Commission to split staff and authorize payment of administrative leave to employees, effective Monday, March 23, 2020 through April 6, 2020, contingent upon County Attorney's drafting of same.

RESULT:	**APPROVED [UNANIMOUS]**
MOVER:	Kodie Koenenn, District 3
SECONDER:	Darrin Bo Ladner, District 5
AYES:	Ryan, Shaw, Koenenn, Adam, Ladner

2. Motion to authorize County Administrator to approve State of Emergency (Covid19) protocol to lock the doors to the County Buildings, asking people

Attachment: Project 147142 County Appeal Package (9465 : Spread Appeal Package for FEMA Project No.147142)

to call for assistance before coming to the building, and post call information on Facebook and County Website.

RESULT:	**APPROVED [UNANIMOUS]**
MOVER:	Kodie Koenenn, District 3
SECONDER:	Theresa Ryan, District 1
AYES:	Ryan, Shaw, Koenenn, Adam, Ladner

J. County Attorney

8. Supervisors Items

A. District 1

B. District 2

C. District 3

D. District 4

E. District 5

9. Public Comments

10. Executive Session

11. Adjourn/Recess

1. **Motion to:** Motion to adjourn the meeting at 7:39 p.m., until next Special Meeting on Monday, March 23, 2020 at 5:00 p.m.

RESULT:	**ADOPTED [UNANIMOUS]**
MOVER:	Theresa Ryan, District 1
SECONDER:	Kodie Koenenn, District 3
AYES:	Ryan, Shaw, Koenenn, Adam, Ladner

The Minutes of the March 19, 2020 have been read and approved.

Scotty Adam

Supervisor Scotty Adams, President

Attachment: Project 147142 County Appeal Package (9465 : Spread Appeal Package for FEMA Project No.147142)

SPECIAL MEETING NOTICE

The Hancock County Board of Supervisors will have a Special Meeting on March 19, at 5:00 p.m., at the Hancock County Board of Supervisors meeting room located at 854 Highway 90, Bay St. Louis, MS for the purpose of:

Discussion and possible action concerning Covid19 (Coronavirus Disease).

Scotty Adam,
President
Board of
Supervisors
Hancock County,
Mississippi

By: Valerie Fitts,
D. C.
POSTED

Attachment: SPECIAL MEETING NOTICE - March 19, 2020 (6265 : Spread Special Meeting Notice - Covid19)
Attachment: Project 147142 County Appeal Package (9465 : Spread Appeal Package for FEMA Project No.147142)

EMERGENCY PROCLAMATION OF THE HANCOCK COUNTY BOARD OF SUPERVISORS TO TEMPORARILY CLOSE OF ENTRANCES TO CITY BUILDINGS AND FACILITIES, AS WELL AS TO PROHIBIT GATHERINGS OF MORE THAN 10 PEOPLE, TO LIMIT GATHERINGS TO THOSE OF 10 PEOPLE OR FEWER, AND TO CLOSE VARIOUS ESTABLISHMENTS AND LIMITING ACCESS THERETO IN HANCOCK COUNTY

WHEREAS, on March 13, 2020, the President of the United States declared a national emergency due to the coronavirus (COVID-19) pandemic and the Governor of the State of Mississippi issued a similar declaration of emergency on March 14, 2020; and

WHEREAS, on March 16, 2020, the Hancock County Board of Supervisors, pursuant to Miss. Code Ann. § 45-17-3, et seq. and Miss. Code Ann. § 33-15-17, et seq., issued a "Proclamation of Existence of a Local Emergency"; and

WHEREAS, COVID-19 is a disease that can result in severe illness or death and can easily spread from person to person, and which is caused by a new strain of coronavirus that had not previously been identified in humans; and

WHEREAS, heretofore Federal, State, and Local Authorities have continually impressed upon the public the importance of heeding the guidance of the Centers for Disease Control and Prevention (CDC), state departments of health, and the President concerning steps necessary to stop the spread of this outbreak, which has now been turned into a pandemic, one of the most significant of which is the need to "social distance" ourselves from others in all places, including in the public; and

WHEREAS, authorities have previously advised the citizens of the State of Mississippi to practice social distancing measures and to avoid large gatherings; and

WHEREAS, on March 16, 2020, the President of the United States recommended the avoidance of gatherings of more than ten (10) people; and

WHEREAS, unfortunately there are many in our communities who have refused to follow or otherwise ignored this guidance and promulgated aids in maintaining social distancing and who have persisted to congregate in the public, including at places of business, all of which have and, if permitted to continue, will contribute to and promote the spread of this disease and prolific exposure of our citizens to this emergent threat to public health and safety; and

WHEREAS, in an effort to curtail the lack of civic responsibility, to prevent the spread of this disease, and in an effort to curb the growth of cases of affected persons and conditions, authorities across the country are taking extraordinary measures to limit and inhibit close personal contact in the community through the issuance of orders and enactment of legislation, many of which have restricted access to areas that are routinely used for gatherings of people; and

WHEREAS, the Mississippi Department of Health ("MDOH") has reported that as of

Attachment: Project 147142 County Appeal Package (9465 : Spread Appeal Package for FEMA Project No.147142)

March 20, 2020, there were one hundred thirty (130) positive cases of coronavirus in the State of Mississippi, including four (4) in Hancock County, Mississippi; and

WHEREAS, as of March 19, 2020, the MDOH reported one death related to COVID-19, which was in Hancock County, Mississippi; and

WHEREAS, trends across the world demonstrate that any "wait-and-see" approach is costly in terms of public health, including an increase in deaths; and

WHEREAS, as of March 20, 2020, at 7:00 p.m., the MDOH recommends that all restaurants and bars suspend dine-in services immediately and that various social and public events be limited or preferably canceled; and

WHEREAS, immediate extraordinary measures related to the prevention of the spread of the coronavirus are necessary and required to protect the health, safety, and welfare of our citizens and to protect the public peace while saving and preserving lives; and

WHEREAS, to comply with the directives and guidelines of the CDC and the MDOH, as well as the President of the United States, as part of an immediate effort to thwart the spread of this disease and to safeguard the health and safety of the public, including County employees, public entrances to all county buildings and facilities will be closed to the public as of 8:00 p.m. on Saturday, March 21, 2020, and shall not re-open until further notice, with the understanding that the public can contact and perform business with County officials and employees through non face-to-face contact by utilizing telephone, e-mail, drive thru service (where available), and written communications (regular U. S. Mail, etc.) during this period of time; and

WHEREAS, in furtherance of these efforts and interests, all public facilities previously closed by resolution of March 16, 2020 by the Supervisors shall remain closed until until further notice; and

WHEREAS, in further promotion of these efforts and interests, certain events and gatherings of individuals in excess of ten (10) persons, shall be temporarily curtailed and other orders issued pertaining to various other matters.

THEREFORE, pursuant to the authority vested in me by Mississippi Law, including, but not limited to, Miss. Code Ann.§ 47-17-7, et seq. and Miss. Code Ann. § 33-15-17, et seq., as amended, and in the public interest of Hancock County, and to safeguard and protect the health, safety, and welfare of the public, the Supervisors do hereby issue this Emergency Proclamation as set out herein.

IT IS HEREBY ORDERED, by the Hancock County Board of Supervisors that further to and in compliance with to comply with the directives and guidelines of the CDC, the Mississippi State Department of Health, as well as the President of the United States, as part of an effort to thwart the spread of the coronavirus (COVID-19), and to safeguard the health and safety of the public, including County employees, public entrances to all county buildings and facilities within the county shall be, and hereby are, temporarily closed to the public as of 8:00 p.m. on Saturday, March 21, 2020, and shall not re-open until further notice or expiration of the ongoing State of Emergency related to this pandemic issued by the Supervisors, whichever shall occur first, with the

Attachment: Project 147142 County Appeal Package (9465 : Spread Appeal Package for FEMA Project No.147142)

understanding that the public can still contact and perform business with county officials, departments and employees through non-face-to-face contact via the telephone, e-mail, drive thru service (where available), and written communications (regular U.S. Mail, etc.) during this period of time. It is further,

ORDERED that (1) all events of more than ten (10) people in the the unincorporated portions or areas under the jurisdiction of Supervisors hereby temporarily prohibited; and (2) all events of ten (10) people or fewer in those areas are limited, as provided herein:

1. An event, for purposes of this Proclamation, is defined to be "an organized, orchestrated or sponsored gathering that people are invited to attend or encouraged to attend through advertising or membership." Further, an event is "a gathering for business, social, or recreational activity, including, but not limited to, community, civic, public, leisure, or sporting event; parades; concerts; festivals; funerals; conventions; fundraisers, large private parties, celebrations, or banquets; and artistic performances and spiritual and faith-based gatherings."

2. An event, for purposes of this Proclamation, is not a public location where people pass through, such as transportation centers, airports, public squares, and shopping areas, Retail establishments such as grocery stores, gas stations, pharmacies, and banks are not events. Medical facilities, office environments, factories, schools, universities, and County-owned or leased buildings where essential functions and services are being carried out are not events.

3. Organizers of events of ten (10) people or fewer must ensure that:

   (a) Older adults, specifically senior citizens, and individuals with underlying medical conditions that are at increased risk of serious COVID-19 are encouraged not to attend.

   (b) Social distancing recommendations, as prescribed by the Mississippi State Department of Health, must be met.

   (c) Proper hygiene and sanitation must be readily available to all attendees and individuals involved as per the recommendations of the MDOH and or CDC.

   (d) Environmental cleaning guidelines from the CDC are followed.

ORDERED that all restaurants located in the the unincorporated areas of Hancock County and/or within the jurisdiction of Hancock County's Board of Supervisors, whether with or without drive-in or drive-through services, may only provide take-out, pick-up, delivery, or drive-through services as allowed by law. There shall be no in-house dining, on-site or available sitting areas for the public. Any onsite dining is prohibited. Furthermore, there shall be no formation of lines of ten (10) or more people conjugating to pick-up food. It is further,

Attachment: Project 147142 County Appeal Package (9465 : Spread Appeal Package for FEMA Project No.147142)

ORDERED that all bars, nightclubs, lounges, taverns, and private clubs in the the unincorporated areas of Hancock County and/or within the jurisdiction of Hancock County's Board of Supervisors shall close, except to the extent that such establishments may only provide take out, pick-up, delivery, or drive-through services for food as allowed by law. It is further,

ORDERED that only to the extent allowed by state and federal law and the United States Constitution, this Proclamation prohibiting and limiting events is applicable to spiritual and faith-based gatherings. It is further,

ORDERED that this Proclamation of Executive Order shall be: (1) filed with the County Chancery Clerk and spread upon the minutes of the Emergency Meeting of March 21, 2020; (2) distributed to the news media and other organizations reasonably calculated to bring its contents to the attention of the general public; and (3) distributed to others as necessary to ensure proper implementation of this Proclamation of Executive Order. It is further,

ORDERED that violations of this Proclamation of Executive Order may be subject to misdemeanor prosecution pursuant to State Law, including, but not limited to, Miss. Code Ann. § 45-17-9, as amended, as well as punishable as otherwise allowed by law, as well as the County's ordinances. It is further,

ORDERED that, except for what is otherwise set out herein, this Emergency Proclamation shall be, and hereby is, effective at 8:00 p.m. on Saturday, March 21, 2020. It is further,

ORDERED that this Emergency Proclamation of Executive Order shall be, and hereby is, effective Saturday, March 21, 2020, at 8:00 p.m. and shall remain in effect until amended, rescinded, or superseded by another applicable Order or the termination of the current (and ongoing) State of Emergency related to this pandemic issued by the Hancock County Board of Supervisors, whichever shall occur first.

THIS, the 21st day of March, 2020, at 1:18 p.m.

This Proclamation was moved for approval by Supervisor District 2, seconded by Supervisor District 3, with vote as follows:

District 1	Yes
District 2	Yes
District 3	Yes
District 4	Yes
District 5	Yes

THUS APPROVED on this the 21st day of March, 2020.

Scotty Adam
Board president, Scotty Adam

ATTEST: Valerie Fitts, D.C.

Attachment: Project 147142 County Appeal Package (9465 : Spread Appeal Package for FEMA Project No.147142)

RESOLUTION ADOPTING EMPLOYMENT GUIDELINES FOR COMPLIANCE WITH DEPARTMENT OF HEALTH AND CDC CORONAVIRUS 19 GUIDELINES

THIS RESOLUTION IS APPROVED BY THE Hancock County Board of Supervisors following the National and Mississippi state of emergencies adopted on March 13, 2020 and March 14, 2020, respectively concerning Coronavirus 19.

Further to the intent of those states of emergency, Supervisors adopt the protocols provided by the Center for Disease Control for employee safety and concerning attendance of employees at work and maintaining a safe work environment.

NOW, WHEREFORE PREMISES CONSIDERED, the Hancock County Board of Supervisors hereby adopt the safety and work attendance policies as recommended by the Mississippi Department of Health and Center for Disease control, which are each attached. In the instance employee has any symptoms or conditions reflective of the symptoms in the attached referenced at file:///Users/garyyarborough/Downloads/COVID19BOARDANDMAYORSINFORMATIONMARCH122020.pdf and its progeny. The County Administrator is authorized to implement any further changes to these safety protocols implemented by the MDoH and CDC.

The requirements of employees includes without limitation that, employees at work:

- Stay home if you are sick, and avoid close contact with anyone who is ill.
Cover your coughs and sneezes. When possible, cough, sneeze or blow your nose into a tissue, and throw the tissue away.
- Avoid touching your eyes, nose and mouth. Keep a distance of six or more feet if possible.
- Wash your hands frequently and thoroughly, especially after coughing or sneezing, blowing your nose, and using the bathroom. Effective handwashing takes about 20 seconds, and includes cleaning under fingernails, between fingers, and washing the back of hands as well as the front. More proper handwashing tips.
- Clean and disinfect surfaces and objects that are touched often.
- Stay in good overall health by eating right and staying active. If you are living with diabetes, heart disease or other condition, keep in touch with your doctor and stay current with your treatment.
- During or before flu season, get a flu shot. Flu vaccination can prevent the flu or make it less severe, and decrease your chance of hospitalization and death. It also keeps you healthier and better able to fight off infections.
If you are sick, especially with shortness of breath, cough, fever or similar flu-like symptoms, call a doctor or healthcare provider.

Department heads are further authorized to take any additional method reasonably necessary to implement this policy and to provide for reasonable restrictions of access to public facilities, and allow workers to work remotely. Motion made by Supervisor District 2, Seconded by District 5, with the vote made as follows:

Attachment: Project 147142 County Appeal Package (9465 : Spread Appeal Package for FEMA Project No.147142)

District 1	Yes
District 2	Yes
District 3	Yes
District 4	Yes
District 5	Yes

APPROVED ON THIS the 16th day of March, 2020.

BOARD OF SUPERVISORS HANCOCK COUNTY, MS

CHANCERY CLERK HANCOCK COUNTY, MS

Attest: Valerie Tillis, P.C.

Scotty Adam

PRESIDENT, SCOTTY ADAM

Attachment: Project 147142 County Appeal Package (9465 : Spread Appeal Package for FEMA Project No.147142)

COVID 19 CORONAVIRUS DISEASE

What you need to know about coronavirus disease 2019 (COVID-19)

What is coronavirus disease 2019 (COVID-19)?

Coronavirus disease 2019 (COVID-19) is a respiratory illness that can spread from person to person. The virus that causes COVID-19 is a novel coronavirus that was first identified during an investigation into an outbreak in Wuhan, China.

Can people in the U.S. get COVID-19?

Yes. COVID-19 is spreading from person to person in parts of the United States. Risk of infection with COVID-19 is higher for people who are close contacts of someone known to have COVID-19, for example healthcare workers, or household members. Other people at higher risk for infection are those who live in or have recently been in an area with ongoing spread of COVID-19. Learn more about places with ongoing spread at https://www.cdc.gov/coronavirus/2019-ncov/about/transmission.html#geographic.

Have there been cases of COVID-19 in the U.S.?

Yes. The first case of COVID-19 in the United States was reported on January 21, 2020. The current count of cases of COVID-19 in the United States is available on CDC's webpage at https://www.cdc.gov/coronavirus/2019-ncov/cases-in-us.html.

How does COVID-19 spread?

The virus that causes COVID-19 probably emerged from an animal source, but is now spreading from person to person. The virus is thought to spread mainly between people who are in close contact with one another (within about 6 feet) through respiratory droplets produced when an infected person coughs or sneezes. It also may be possible that a person can get COVID-19 by touching a surface or object that has the virus on it and then touching their own mouth, nose, or possibly their eyes, but this is not thought to be the main way the virus spreads. Learn what is known about the spread of newly emerged coronaviruses at https://www.cdc.gov/coronavirus/2019-ncov/about/transmission.html.

What are the symptoms of COVID-19?

Patients with COVID-19 have had mild to severe respiratory illness with symptoms of

- fever
- cough
- shortness of breath

What are severe complications from this virus?

Some patients have pneumonia in both lungs, multi-organ failure and in some cases death.

How can I help protect myself?

People can help protect themselves from respiratory illness with everyday preventive actions.

- Avoid close contact with people who are sick.
- Avoid touching your eyes, nose, and mouth with unwashed hands.
- Wash your hands often with soap and water for at least 20 seconds. Use an alcohol-based hand sanitizer that contains at least 60% alcohol if soap and water are not available.

If you are sick, to keep from spreading respiratory illness to others, you should

- Stay home when you are sick.
- Cover your cough or sneeze with a tissue, then throw the tissue in the trash.
- Clean and disinfect frequently touched objects and surfaces.

What should I do if I recently traveled from an area with ongoing spread of COVID-19?

If you have traveled from an affected area, there may be restrictions on your movements for up to 2 weeks. If you develop symptoms during that period (fever, cough, trouble breathing), seek medical advice. Call the office of your health care provider before you go, and tell them about your travel and your symptoms. They will give you instructions on how to get care without exposing other people to your illness. While sick, avoid contact with people, don't go out and delay any travel to reduce the possibility of spreading illness to others.

Is there a vaccine?

There is currently no vaccine to protect against COVID-19. The best way to prevent infection is to take everyday preventive actions, like avoiding close contact with people who are sick and washing your hands often.

Is there a treatment?

There is no specific antiviral treatment for COVID-19. People with COVID-19 can seek medical care to help relieve symptoms.

CDC

CS 314937-A 03/03/2020

For more information: www.cdc.gov/COVID19

Attachment: Project 147142 County Appeal Package (9465 : Spread Appeal Package for FEMA Project No.147142)

COVID 19 CORONAVIRUS DISEASE

Share Facts About COVID-19

Know the facts about coronavirus disease 2019 (COVID-19) and help stop the spread of rumors.

FACT 1

Diseases can make anyone sick regardless of their race or ethnicity.

People of Asian descent, including Chinese Americans, are not more likely to get COVID-19 than any other American. Help stop fear by letting people know that being of Asian descent does not increase the chance of getting or spreading COVID-19.

FACT 2

Some people are at increased risk of getting COVID-19.

People who have been in close contact with a person known to have COVID-19 or people who live in or have recently been in an area with ongoing spread are at an increased risk of exposure.

FACT 3

Someone who has completed quarantine or has been released from isolation does not pose a risk of infection to other people.

For up-to-date information, visit CDC's coronavirus disease 2019 web page.

CDC

CS 315446-A 03/06/2020

FACT 4

You can help stop COVID-19 by knowing the signs and symptoms:

- Fever
- Cough
- Shortness of breath

Seek medical advice if you

- Develop symptoms

AND

- Have been in close contact with a person known to have COVID-19 or if you live in or have recently been in an area with ongoing spread of COVID-19.

FACT 5

There are simple things you can do to help keep yourself and others healthy.

- Wash your hands often with soap and water for at least 20 seconds, especially after blowing your nose, coughing, or sneezing; going to the bathroom; and before eating or preparing food.
- Avoid touching your eyes, nose, and mouth with unwashed hands.
- Stay home when you are sick.
- Cover your cough or sneeze with a tissue, then throw the tissue in the trash.

For more information: www.cdc.gov/COVID19

Attachment: Project 147142 County Appeal Package (9465 : Spread Appeal Package for FEMA Project No.147142)

COVID 19 CORONAVIRUS DISEASE

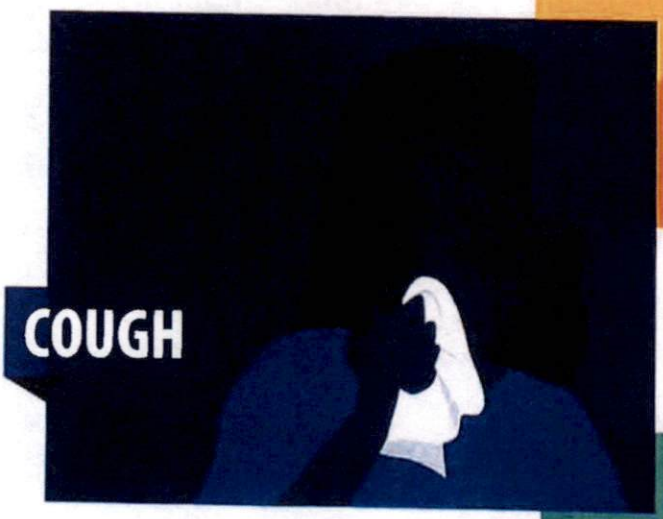
SYMPTOMS OF CORONAVIRUS DISEASE 2019

Patients with COVID-19 have experienced mild to severe respiratory illness.

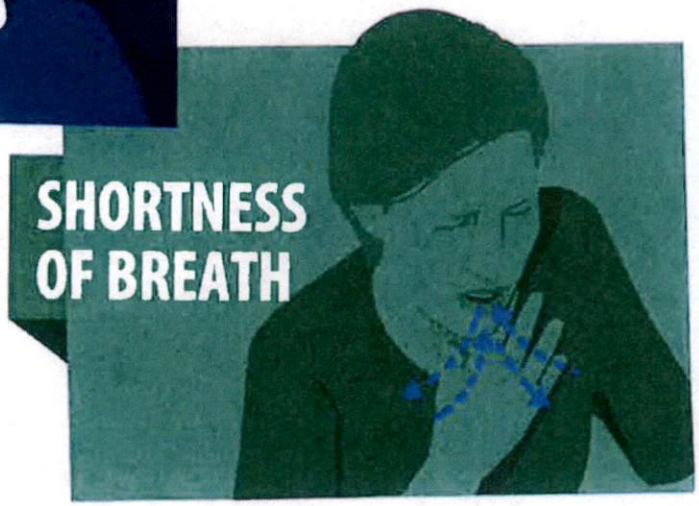
Symptoms* can include

FEVER





*Symptoms may appear 2-14 days after exposure.



Seek medical advice if you develop symptoms, and have been in close contact with a person known to have COVID-19 or if you live in or have recently been in an area with ongoing spread of COVID-19.

CDC

CS 315252-A 03/03/2020

For more information: **www.cdc.gov/COVID19-symptoms**

Attachment: Project 147142 County Appeal Package (9465 : Spread Appeal Package for FEMA Project No.147142)

What to do if you are sick with coronavirus disease 2019 (COVID-19)

If you are sick with COVID-19 or suspect you are infected with the virus that causes COVID-19, follow the steps below to help prevent the disease from spreading to people in your home and community.

Stay home except to get medical care

You should restrict activities outside your home, except for getting medical care. Do not go to work, school, or public areas. Avoid using public transportation, ride-sharing, or taxis.

Separate yourself from other people and animals in your home

People: As much as possible, you should stay in a specific room and away from other people in your home. Also, you should use a separate bathroom, if available.

Animals: Do not handle pets or other animals while sick. See COVID-19 and Animals for more information.

Call ahead before visiting your doctor

If you have a medical appointment, call the healthcare provider and tell them that you have or may have COVID-19. This will help the healthcare provider's office take steps to keep other people from getting infected or exposed.

Wear a facemask

You should wear a facemask when you are around other people (e.g., sharing a room or vehicle) or pets and before you enter a healthcare provider's office. If you are not able to wear a facemask (for example, because it causes trouble breathing), then people who live with you should not stay in the same room with you, or they should wear a facemask if they enter your room.

Cover your coughs and sneezes

Cover your mouth and nose with a tissue when you cough or sneeze. Throw used tissues in a lined trash can; immediately wash your hands with soap and water for at least 20 seconds or clean your hands with an alcohol-based hand sanitizer that contains at least 60% alcohol covering all surfaces of your hands and rubbing them together until they feel dry. Soap and water should be used preferentially if hands are visibly dirty.

Avoid sharing personal household items

You should not share dishes, drinking glasses, cups, eating utensils, towels, or bedding with other people or pets in your home. After using these items, they should be washed thoroughly with soap and water.

Clean your hands often

Wash your hands often with soap and water for at least 20 seconds. If soap and water are not available, clean your hands with an alcohol-based hand sanitizer that contains at least 60% alcohol, covering all surfaces of your hands and rubbing them together until they feel dry. Soap and water should be used preferentially if hands are visibly dirty. Avoid touching your eyes, nose, and mouth with unwashed hands.

Clean all "high-touch" surfaces every day

High touch surfaces include counters, tabletops, doorknobs, bathroom fixtures, toilets, phones, keyboards, tablets, and bedside tables. Also, clean any surfaces that may have blood, stool, or body fluids on them. Use a household cleaning spray or wipe, according to the label instructions. Labels contain instructions for safe and effective use of the cleaning product including precautions you should take when applying the product, such as wearing gloves and making sure you have good ventilation during use of the product.

Monitor your symptoms

Seek prompt medical attention if your illness is worsening (e.g., difficulty breathing). **Before** seeking care, call your healthcare provider and tell them that you have, or are being evaluated for, COVID-19. Put on a facemask before you enter the facility. These steps will help the healthcare provider's office to keep other people in the office or waiting room from getting infected or exposed.

Ask your healthcare provider to call the local or state health department. Persons who are placed under active monitoring or facilitated self-monitoring should follow instructions provided by their local health department or occupational health professionals, as appropriate. When working with your local health department check their available hours.

If you have a medical emergency and need to call 911, notify the dispatch personnel that you have, or are being evaluated for COVID-19. If possible, put on a facemask before emergency medical services arrive.

Discontinuing home isolation

Patients with confirmed COVID-19 should remain under home isolation precautions until the risk of secondary transmission to others is thought to be low. The decision to discontinue home isolation precautions should be made on a case-by-case basis, in consultation with healthcare providers and state and local health departments.

For more information: www.cdc.gov/COVID19

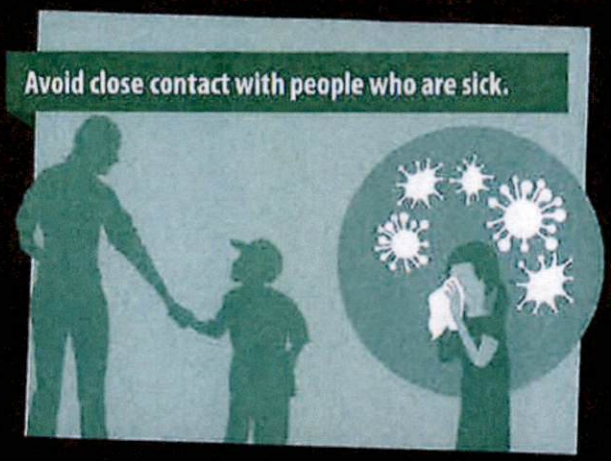
CS 314937-D 02/29/2020

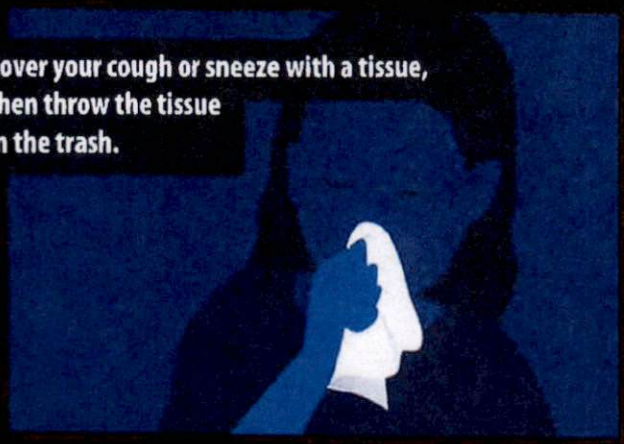
Attachment: Project 147142 County Appeal Package (9465 : Spread Appeal Package for FEMA Project No.147142)

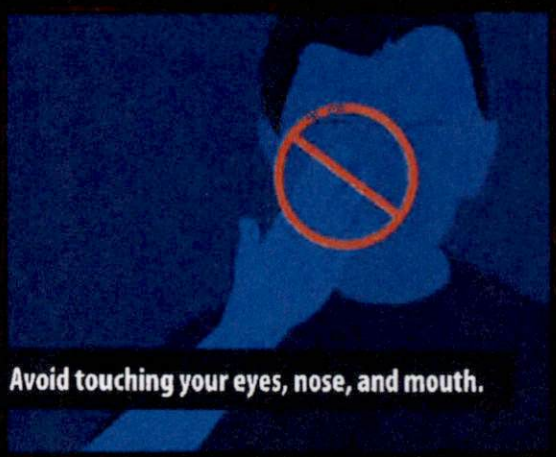
COVID 19 CORONAVIRUS DISEASE

STOP THE SPREAD OF GERMS

Help prevent the spread of respiratory diseases like COVID-19.













CDC

For more information: www.cdc.gov/COVID19

CS314915-A

Attachment: Project 147142 County Appeal Package (9465 : Spread Appeal Package for FEMA Project No.147142)

COVID 19 CORONAVIRUS DISEASE

CDC Protects and Prepares Communities

CDC is aggressively responding to the global outbreak of COVID-19 and preparing for the potential of community spread in the U.S.



Travel

- Conducts outreach to travelers
- Issues travel notices

Businesses

- Provides business guidance including recommendations for sick leave policies and continuity of operations



Laboratory and diagnostics

- Develops diagnostic tests
- Confirms all positive test results submitted by states

Schools

- Provides guidance for schools including school closures and online education options



Community members

- Shares information on symptoms and prevention
- Provides information on home care
- Encourages social distancing





Health departments

- Assesses state and local readiness to implement community mitigation measures
- Links public health agencies and healthcare systems



Healthcare professionals

- Develops guidance for healthcare professionals
- Conducts clinical outreach and education





Healthcare systems

- Develops preparedness checklists for health systems
- Provides guidance for PPE supply planning, healthcare system screening, and infection control
- Leverages existing telehealth tools to redirect persons to the right level of care

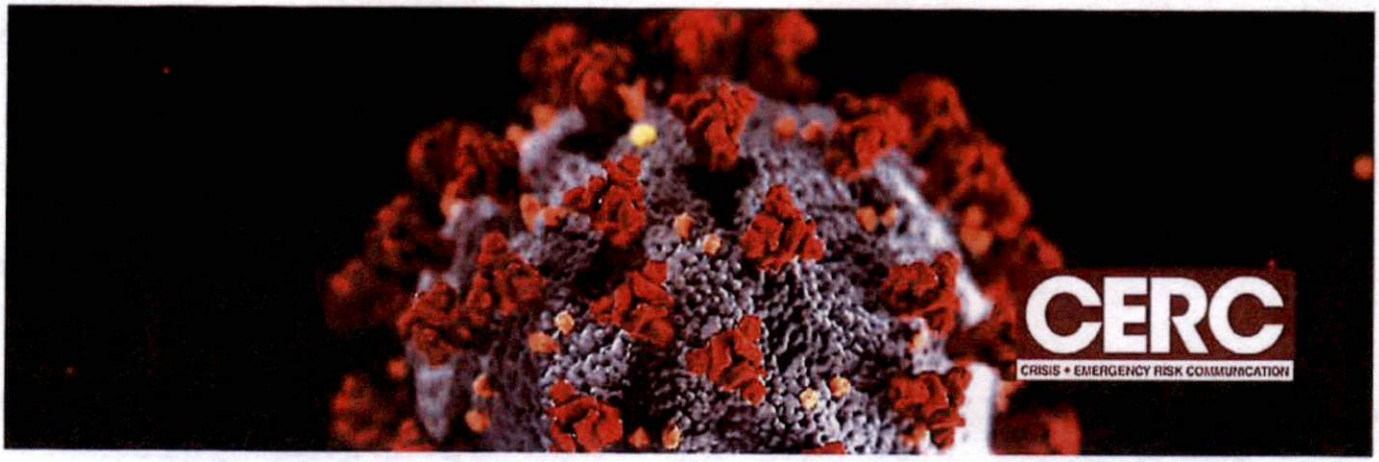


CDC

CS 315454-A 02/25/2020

For more information: **www.cdc.gov/COVID19**

Attachment: Project 147142 County Appeal Package (9465 : Spread Appeal Package for FEMA Project No.147142)



CERC in an Infectious Disease Outbreak

1. **Be First:** Quickly sharing information about a disease outbreak can help stop the spread of disease, and prevent and reduce illness and even death. People often remember the first information they hear in an emergency, so the first information they receive should come from health experts.
   - Even if the cause of the outbreak or specific disease is unknown, share facts that are available. This can help you stay ahead of possible rumors.
   - Share information about the signs and symptoms of disease, who is at risk, treatment and care options, and when to seek medical care.
2. **Be Right:** Accuracy establishes credibility. Information should include what is known, what is not known, and what is being done to fill in the information gaps.
   - Public health messages and medical guidance must complement each other. For example, public health officials should not widely encourage people to go to the doctors if doctors are turning people away and running out of medicine for critically ill people.
   - Always fact check with subject-matter experts. One incorrect message can cause harmful behaviors and may result in people losing trust in future messages.
3. **Be Credible:** Honesty, timeliness, and scientific evidence encourage the public to trust your information and guidance. Acknowledge when you do not have enough information to answer a question and then work with the appropriate experts to get an answer.
   - Do not make promises about anything that is not yet certain, such as distribution of vaccines or medications without confirmed availability.
   - Clinicians should be present at press or community events to answer medical questions.
4. **Express Empathy:** Disease outbreaks can cause fear and disrupt daily lives. Lesser-known or emerging diseases cause more uncertainty and anxiety. Acknowledging what people are feeling and their challenges shows that you are considering their perspectives when you give recommendations.
   - For example, during a telebriefing for the coronavirus disease 2019 response: *"Being quarantined can be disruptive, frustrating, and feel scary. Especially when the reason for quarantine is exposure to a new disease for which there may be limited information."*
5. **Promote Action:** In an infectious disease outbreak, public understanding of and action on disease prevention is key to stopping the spread.
   - Keep action messages simple, short, and easy to remember, like "cover your cough."
   - Promote action messages in different ways to make sure they reach those with disabilities, limited English proficiency, and varying access to information.
6. **Show Respect:** Respectful communication is particularly important when people feel vulnerable. Respectful communication promotes cooperation and rapport. Actively listen to the issues and solutions brought up by local communities and local leadership.
   - Acknowledge different cultural beliefs and practices about diseases, and work with communities to adapt behaviors and promote understanding.
   - Do not dismiss fears or concerns. Give people a chance to talk and ask questions.

CDC
Centers for Disease Control and Prevention
Office of Public Health Preparedness and Response

CS315829-A

Attachment: Project 147142 County Appeal Package (9465 : Spread Appeal Package for FEMA Project No.147142)



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HANDWASHING THE RIGHT WAY

Washing your hands frequently is a powerful way to prevent the spread of disease. Viruses and germs aren't just spread through the air. They can live and be transmitted on the objects and surfaces you touch.

How to Wash

A proper handwashing takes at least 20 seconds — about the time it takes to sing the "Happy Birthday" song twice.

Wet your hands under warm running water before using soap.

Lather up. Apply soap and rub your hands together hard to scrub dirt and germs away.

- Wash hands front and back, and between the fingers.
- Wash around your wrists and under your nails.

Rinse well in warm water.

Dry your hands completely with a clean cloth or paper towel. Thorough drying is important to fully remove dirt and germs.

When to Wash

Wash your hands **before** handling food, eating, applying first aid, putting on contact lenses

Wash your hands **after** using the bathroom, coughing, sneezing or blowing your nose, playing outside, or playing with pets or animals.

Wash your **hands before and after** helping a sick person, going out to public places, or visiting places like nursing homes with many residents.



MISSISSIPPI STATE DEPARTMENT OF HEALTH

HealthyMS.com

Attachment: Project 147142 County Appeal Package (9465 : Spread Appeal Package for FEMA Project No.147142)

BASIC DISEASE PREVENTION

Prevention begins with you. Keep viral diseases, flu and infections away by making these basic infection control measures a habit.

Stay home if you are sick, and avoid close contact with anyone who is ill. Six feet of distance can greatly reduce respiratory disease transmission.

Cover your coughs and sneezes. When possible, cough, sneeze or blow your nose into a tissue, and throw the tissue away.

Avoid touching your nose, mouth and eyes with unwashed hands.

Wash your hands with soap and water frequently and thoroughly, especially after coughing or sneezing, blowing your nose, and using the bathroom. Effective handwashing takes about 20 seconds, and includes cleaning under fingernails, between fingers, and washing the back of hands as well as the front. Use hand sanitizer if soap and water are not available.

Clean or disinfect surfaces and objects that are touched often.

Stay in good overall health by eating right and staying active. If you are living with diabetes, heart disease or other condition, keep in touch with your doctor and stay current with your treatment.

Get a flu shot. Before or during every flu season, flu vaccination can prevent illness or make it less severe. It also keeps you healthier and better able to fight off other infections.

MISSISSIPPI STATE DEPARTMENT OF HEALTH
HealthyMS.com

Attachment: Project 147142 County Appeal Package (9465 : Spread Appeal Package for FEMA Project No.147142)

How do you protect yourself from this coronavirus?

The Centers for Disease Control and Prevention (CDC) has these suggestions:

- Wash your hands frequently and thoroughly for at least 20 seconds. Use alcohol-based hand sanitizer if soap and water aren't available.
- Cover coughs and sneezes with a tissue, then throw the tissue in the trash.
- Avoid touching your eyes, nose or mouth with unwashed hands.
- Stay home when you are sick.
- Clean and disinfect surfaces and objects people frequently touch.

Attachment: Project 147142 County Appeal Package (9465 : Spread Appeal Package for FEMA Project No.147142)

2019 Novel Coronavirus (COVID-19)
Frequently Asked Questions

March 4, 2020

What is 2019 Novel Coronavirus?

The 2019 Novel Coronavirus, or COVID-19, is a new respiratory virus first identified in Wuhan, Hubei Province, China. The initial reports of the outbreak suggested a link to a large seafood and animal market in Wuhan City; however, there is now evidence of broader person to person transmission. Cases are being reported from other parts of China and other countries, including the U.S.

The first case in the United States was announced on January 21, 2020. The first case of person-to-person transmission in the U.S. was reported on January 30, 2020, in a close contact to a confirmed case. Community spread is being detected in a growing number of countries, including parts of the United States, and it is likely that person-to-person spread will continue to occur.

What is a novel coronavirus?

A novel coronavirus is a new strain in the coronavirus family that has not been previously identified. COVID-19 is not that same as the coronaviruses that commonly circulate among humans and cause mild illness, like the common cold. These are different viruses, and patients with COVID-19 will be evaluated and cared for differently than patients with common coronavirus diagnosis.

What is the source of COVID-19?

Public health officials and partners are working hard to identify the source of the COVID-19. Coronaviruses are a large family of viruses, some causing illness in people and others that circulate among animals, including camels, cats and bats. SARS, another coronavirus that emerged to infect people, came from cats, while MERS, another coronavirus that emerged to infect people, came from camels.

How does the virus spread?

Most often, spread from person-to-person happens among close contacts (about 6 feet). Person-to-person transmission is thought to occur mainly through respiratory droplets produced when an infected person coughs or sneezes, similar to how flu and other respiratory germs spread. These droplets can land in the mouths or noses of people who are nearby or possibly be inhaled into the lungs.

It's currently unclear if a person can get COVID-19 by touching a surface or object that has the virus on it and then touching their own mouth, nose, or possibly their eyes.

Typically, with most respiratory viruses, people are thought to be most contagious when they are most symptomatic (the sickest).

Attachment: Project 147142 County Appeal Package (9465 : Spread Appeal Package for FEMA Project No.147142)

Can someone who has had COVID-19 spread the illness to others?

The virus that causes COVID-19 is spreading from person-to-person. Someone who is actively sick with COVID-19 can spread the illness to others. That is why the CDC recommends that these patients be isolated either in the hospital or at home (depending on how sick they are) until they are better and no longer pose a risk of infecting others.

What are the symptoms of COVID-19?

Current symptoms reported for patients with COVID-19 have included mild to severe respiratory illness with fever, cough, and difficulty breathing. It can mimic flu symptoms including fatigue. COVID-19 differs from the flu because it is connected with travel to a country with widespread community transmission, or close contact with someone who test positive for COVID-19 in the last 14 days.

How can I help protect myself?

There is currently no vaccine to prevent COVID-19. The best way to prevent infection is to avoid being exposed to this virus. However, as a reminder, the Mississippi State Department of Health (MSDH) recommends everyday preventive actions to help prevent the spread of respiratory viruses, including:

- Get a flu vaccination every year.
- Avoid close contact with people who are sick.
- Avoid touching your eyes, nose, and mouth with unwashed hands.
- Stay home when you are sick.
- Cover your cough or sneeze with a tissue, then throw the tissue in the trash.
- Clean and disinfect frequently touched objects and surfaces using a regular household cleaning spray or wipe.
- Wash your hands often with soap and water for at least 20 seconds, especially after going to the bathroom; before eating; and after blowing your nose, coughing, or sneezing.

Have there been cases of COVID-19 in Mississippi?

No, there are currently no confirmed cases in Mississippi.

Currently, the risk of infection in Mississippi is low, but the MSDH continues to actively monitor the situation. Transmission of the virus is currently dependent on exposure, through direct travel to an affected country experiencing widespread community transmission (i.e. China, Iran, Italy, Japan or South Korea) within the past 14 days, or direct contact to someone with confirmed infection in the past 14 days.

Attachment: Project 147142 County Appeal Package (9465 : Spread Appeal Package for FEMA Project No.147142)

Hancock County MS

Board of Supervisors

Agenda Item (ID # 6921)

DATE: August 3, 2020

TO: Purchasing

FROM: Robin Benoit
Purchase Clerk

ADDL. DEPT:

ISSUE: **Motion to approve the purchase of 20 Facial Recognition / TempScan Tablets and accessories to be placed in Hancock County buildings from AXI Education Solutions in the amount of $43,604.00, and spread both quotes on the Minutes.**

RESULT: **APPROVED [UNANIMOUS]**

MOVER: Greg Shaw, District 2

SECONDER: Scotty Adam, District 4

AYES: Ryan, Shaw, Koenenn, Adam, Ladner

COMMENTS - Current Meeting:

The record reflects an authorization of a budget amendment in the amount of $43,604.00 to be spread on the Minutes at the August 17, 2020 Meeting.

ATTACHMENTS:

- 20200729141957

Attachment: Project 147142 County Appeal Package (9465 : Spread Appeal Package for FEMA Project No.147142)

Hancock County School District
Alan Dedeaux, Superintendent of Education

18375 Highway 603 • Kiln, Missi
228-255-0376 Phone 228-255-0378 Fax
www.hancockschools.net

June 23, 2021

Hancock County Board of Supervisors
854 Highway 90
Bay Saint Louis, MS. 39520

Dear Board Members:

I am requesting approval for the following 16th section land matters:

AMENDMENT

- **Jana Hoda** – Residential Lease – Section 16 -06S-14W - 16year anniversary-reappraisal. This is a 25year lease. Lease payment amount is $510.00 annually.

- **Moonshot Solar, LLC – Waiver of Surface Use** – Secretary of State's office has stated that we are to treat this as an amendment to lease # 64597, Section 16-7S-15W, (638.80 acres) more or less, which does not require their signature.

- **Shirley Thompson - Residential Lease** – Section 16 -09-16 (1acre) – 8th year anniversary-reappraisal. This is a 25-year lease. Lease payment amount is $390.00 annually, for the next 8 years.

ASSIGNMENT

- **Mary Ladner & Lucille Peterson with Latosha High** – Residential lease – Section 16-6-14 (1acre) 25-year lease, 7/7/2005 to 7/6/2030 – Ladner & Peterson abandoned home & property. Lease is paid and active. Assigning remaining maturity of lease to Latosha High who owns mobile home and resides on property. The annual payment is $600.00 until the 16th year reappraisal in July of 2021. See attached Exhibit "A"

CANCELLATIONS

- **Jim "Chris" Cambre** - Residential Lease – Section 16-9-16 - Subdivision #2 Lots 23&24, Pearlington, MS – 90 plus days, written notice; certified letters. No response. Cancel due to non-payment.

If you have any questions, please contact me at (228) 255-0376.

Sincerely,

Regina C. Moran

Regina C. Moran
Sixteenth Section Land Manager

/rm

Attachments

Attachment: 20210719 - Hancock County School District Correspondence (9466 : Approve 16th Section Land Matters)

HANCOCK COUNTY SCHOOL DISTRICT
SIXTEENTH SECTION PUBLIC SCHOOL TRUST LANDS

AMENDMENT OF LEASE

WHEREAS that certain Residential Lease Contract (hereinafter "base lease") dated February 3, 2005 for a term of 25 years ending on February 2, 2030 was executed by and between the Hancock County Board of Education, as Lessor and Jana Hoda, as Lessee, and;

WHEREAS said base lease was filed for of record in the Office of the Chancery Clerk of Hancock County, Mississippi, in Book 2006 at Page 5119 and;

WHEREAS said base lease covers the following described land in Hancock County, Mississippi

Commencing at the northwest corner of Section 16, Township 6 South, Range 14 West, Hancock County, Mississippi; Thence East 3009.24' along the north line of said Section 16; Thence South 2112.81' to a ½" iron rod on the southwesterly margin of the Rocky Hill-Vidalia Road for the POINT OF BEGINNING; Thence S 48* 00' 12" E 218.6' to a ½" iron rod; Thence S 41* 51' 16" W 199.3' to a ½" iron rod; Thence N 48* 00' 12" W 218.6' along an old fence line to a ½" iron on the southwesterly margin of the Rocky Hill-Vidalia Road; Thence along said margin N 41* 51' 16" E 199.3' to the POINT OF BEGINNING; Containing 1.0 acre, more or less, and being part of the SE ¼ of the NW ¼ of Section 16, Township 6 South, Range 14 West, Hancock County, Mississippi.

WHEREAS paragraph 3 of said base lease allows for the review of the annual rent, pursuant to §29-3-1 Miss Code Ann (1972) as amended, on 8th and 16th anniversary dates of said lease; and

WHEREAS the Hancock County School District has conducted its review of the leased premises as required by statute.

Attachment: 20210719 - Jana Hoda - Residential Lease - Amendment (9466 : Approve 16th Section Land Matters)

WITNESSETH

Paragraph 3 of said base lease is amended as follows:

LESSEE agrees to pay each year the sum of Five Hundred Ten Dollars and NO/100----($510.00) as annual rent, in advance, for the term hereof, subject to rent adjustments as hereafter provided. The first annual payment has been made with the execution hereof, and a like amount, subject to adjustment, shall be due and payable on each anniversary date.

Said base lease shall remain in force and effect as to all other provisions.

EXECUTED on this the 2 day of June, 2021

Jana Hoda
LESSEE

LESSEE

LESSOR, HANCOCK CO. SCHOOL DISTRICT

By:
SUPERINTENDENT OF EDUCATION

By:
PRESIDENT, BOARD OF EDUCATION

Approved by the Hancock County Board of Supervisors on the ___ day of _____, _____.

President, Board of Supervisors

Attachment: 20210719 - Jana Hoda - Residential Lease - Amendment (9466 : Approve 16th Section Land Matters)

ACKNOWLEDGMENT

STATE OF MISSISSIPPI
COUNTY OF HANCOCK

PERSONALLY APPEARED before me, the undersigned authority in and for the said county and state, on this the 2nd day of June, 2021, within my jurisdiction, the within named Jana Hoda who acknowledged that she executed the above and foregoing instrument.



<<SEAL>>

Regina C. Moran
NOTARY PUBLIC

MY COMMISSION EXPIRES: 10/21/2021

STATE OF MISSISSIPPI
COUNTY OF HANCOCK

PERSONALLY APPEARED before ~~me~~, the undersigned authority in and for the said county and state, on this the 2nd day of June, 2021, within my jurisdiction, the within named Jennifer Seal who acknowledged that she is president of the Hancock County Board of Education and that in said representative capacity he executed the above and foregoing instrument, after first having been authorized so to do.



<<SEAL>>

Regina C. Moran
NOTARY PUBLIC

MY COMMISSION EXPIRES:
10/21/2021

Attachment: 20210719 - Jana Hoda - Residential Lease - Amendment (9466 : Approve 16th Section Land Matters)

STATE OF MISSISSIPPI
COUNTY OF HANCOCK

PERSONALLY APPEARED before me, the undersigned authority in and for the said county and state, on this the 2nd day of June, 2021, within my jurisdiction, the within named Alan Dedeaux who acknowledged that he is Superintendent of Education of Hancock County School District and that in said representative capacity has he executed the above and foregoing instrument, after first having been duly authorized so to do.



<<SEAL>>

MY COMMISSION EXPIRES: 10/21/2021

Regina C. Moran
NOTARY PUBLIC

STATE OF MISSISSIPPI
COUNTY OFHANCOCK

PERSONALLY APPEARED before me, the undersigned authority in and for the said county and state, on this the _____ day of _____, 2021, within my jurisdiction, the within named _____ who acknowledged that he is president of the Hancock County Board of Supervisors and that in said representative capacity he executed the above and foregoing instrument, after first having been authorized so to do.

<<SEAL>>

NOTARY PUBLIC

MY COMMISSION EXPIRES:

ADDRESS OF LESSOR:

Hancock County School Dist.
17304 Highway 603
Kiln, MS 39556

ADDRESS OF LESSEE:

Jana Hoda
4381 CC Road
Kiln, MS 39556

Attachment: 20210719 - Jana Hoda - Residential Lease - Amendment (9466 : Approve 16th Section Land Matters)

AMENDMENT OF LEASE

INDEXING INSTRUCTION

SECTION: 16
TOWNSHIP: 06 South
RANGE: 14 West

QUARTR SECTION: NW ¼, Section 16, Township 6 South, Range 14 West, Hancock County, Mississippi.

THIS INSTRUMENT WAS PREPARED BY: Janet Penton

Attachment: 20210719 - Jana Hoda - Residential Lease - Amendment (9466 : Approve 16th Section Land Matters)

16 yr. Reappraisal
Jana Hoda
Feb.

STATE OF MISSISSIPPI

COUNTY OF Hancock

TAX ASSESSOR CERTIFICATE

I certify that current records on file in this Office indicate the FAIR MARKET VALUE of the parcel of Sixteenth Section School trust land described below.

SECTION 16 TOWNSHIP 6S RANGE 14W TOTAL ACRES 1.0

PARCEL NUMBER 055-0-16-007.000

TRUE/FAIR MARKET VALUE OF LAND = $ 8500 @ 1 PER ACRE
[The True/Fair Market Value is based on the Ad Valorem Tax Rolls in the Office of the County Tax Assessor, Hancock County.]

FAIR MARKET RENTAL VALUE OF LAND = $ 8500 PER ACRE/PER YEAR*

IS THE LAND IS APPRAISED AT LESS THAN 100% OF ITS TRUE VALUE? NO **

IS ANY PART OF THE LAND CLASSIFIED AS AGRICULTURE FOR PURPOSES OF VALUE DETERMINATION PURSUANT TO §27-35-50(4)(B)? NO **

HAS IT BEEN MORE THAN 1 YEAR SINCE THE PROPERTY TAX ROLLS WERE REAPPRAISED PURSUANT TO MISSISSIPPI STATE TAX COMMISSION RULE 6 NO ?**

THIS THE 1st DAY OF October 2020

Sandra Hoda
TAX ASSESSOR

PRIOR TO USE OF THIS FORM the following conditions must be meet:

1. There must be at least one competent appraiser on the Tax Assessor's staff. MISS. CODE ANN. §27-3-52 and §27-39-329 (Supp. 1987).
2. True/Fair Market Value must be determined and updated as required in MISS. CODE ANN §27-35-50(4)(a) (Supp. 2002).

THIS FORM MAY NOT BE USED FOR ANY PARCEL OF LAND CLASSIFIED AS FARM-RESIDENTIAL.

Revised 09/05/06

---

* IN THE EVENT THE COUNTY TAX ASSESSOR WILL NOT ESTABLISH A FAIR MARKET RENTAL VALUE PLEASE CONTACT THE PUBLIC LANDS DIVISION MISSISSIPPI SECRETARY OF STATE'S OFFICE

** IF THE ANSWER TO ANY OF THE ABOVE QUESTIONS IS YES, THEN THE TAX ASSESSOR CERTIFICATE MAY NOT BE USED AND A PRIVATE APPRAISAL MUST BE OBTAINED TO DETERMINE TRUE/FAIR MARKET VALUE AND FAIR MARKET RENTAL VALUE.

Attachment: 20210719 - Jana Hoda - Residential Lease - Amendment (9466 : Approve 16th Section Land Matters)

Book 18
page 115

Attachment: 20210719 - Moonshot Solar, LLC - Waiver of Surface Use - Amendment (9466 : Approve 16th Section Land Matters)

Document Prepared by and Return to:

Mark E. Bond, MS Bar No. 103992
Balch & Bingham LLP
1310 Twenty-Fifth Ave
Gulfport, MS 39501-1931
Phone: (228) 864-9900

STATE OF MISSISSIPPI

COUNTY OF HANCOCK

WAIVER OF SURFACE USE
(OIL, GAS & MINERALS AND OTHER SUBSURFACE INTERESTS)

SUBSURFACE OWNER(S):	Hancock County School District, for and on behalf of the State of Mississippi 18375 MS Highway-603 Kiln, MS 39556 Telephone: (228) 255-0376
GRANTEE:	Moonshot Solar, LLC, a Delaware limited liability company 880 Apollo Street, Suite 333 El Segundo, CA 90245 Telephone: (310) 871-0839
INDEXING INSTRUCTIONS:	T7S-R15W All of Section 16



9731439.4

WAIVER OF SURFACE USE
(OIL, GAS & MINERALS AND OTHER SUBSURFACE INTERESTS)

THIS WAIVER OF SURFACE USE (the "**Agreement**") is executed as of this 3rd day of May, 2021, by and between the Hancock County School District, for and on behalf of the State of Mississippi, acting by and through its Board of Trustees ("**Subsurface Owner**") and Moonshot Solar, LLC, a Delaware limited liability company, ("**Grantee**"). Subsurface Owner and Grantee are sometimes referred to herein, collectively, as "**Parties**" and individually as a "**Party.**"

RECITALS

A. Subsurface Owner owns the subsurface ownership interest ("**Subsurface Interests**"), in addition to surface ownership, in and to that certain real property located in the 16th Section of Township 7 South, Range 15 West, Hancock County, State of Mississippi, which includes the real property legally described on the attached **Exhibit A** (the "**Property**"). Said Property is held in trust by Subsurface Owner for the benefit of the Hancock County School District.

B. Pursuant to that certain Solar Energy Ground Lease between Subsurface Owner and RES North America Leasing, LLC, dated November 6, 2017, a copy of which was recorded on December 19, 2017 in the records of Hancock County, Mississippi, in Book 2017, Page 15162, as may be amended, restated, renewed, modified or extended from time-to-time (the **Solar Lease**"), Grantee may construct, operate, maintain, repair, and replace certain solar energy and related equipment ("**Solar Facilities**") on portions of the Property.

C. In addition to the agreement set forth in the Solar Lease, Grantee has requested that the Subsurface Owner waive any and all rights to use the surface of the Property that the Subsurface Owner may hold arising out of the Subsurface Interests, pursuant to the terms and conditions set forth herein.

D. Subsurface Owner is willing to waive such rights to use the surface of the Property that Subsurface Owner may hold and consents to Grantee's construction, operation, maintenance, repair and replacement of said Solar Facilities on the Property, pursuant to the terms and conditions set forth herein.

AGREEMENT

NOW, THEREFORE, in consideration of the foregoing recitals and for other good and valuable consideration in the amount of Sixteen Thousand and No/100 Dollars ($16,000.00), the receipt and sufficiency of which are hereby acknowledged, the Parties agree with respect to the Subsurface Owner's portion of the Subsurface Interests as follows:

1. For the benefit of Grantee, its successors and assigns, and the surface owner of the Property, and notwithstanding any provisions(s) to the contrary in the Subsurface Severance, Subsurface Owner hereby consents to the Solar Lease and the construction, operation, maintenance, repair and replacement of said Solar Facilities on the Property. It is the intent of the

Attachment: 20210719 - Moonshot Solar, LLC - Waiver of Surface Use - Amendment (9466 : Approve 16th Section Land Matters)

parties that this Agreement apply to all of Subsurface Owner's interests in real property subject to the Solar Lease whether or not accurately described herein.

2. For the duration of the term of the Solar Lease described above, including any renewals and extensions thereof (the "**Term**"), Subsurface Owner hereby agrees as follows:

A. Subsurface Owner fully waives, relinquishes and releases any and all rights to enter upon and use the surface of the Property for any reason, including but not limited to exploration for minerals, oil or gas, or to disturb the surface of the Property in connection with the Subsurface Interests. Further, Subsurface Owner shall not lease, develop, participate in, or receive any compensation in any form from, any use or development of the surface of the Property for the Term.

B. Any exercise of exploration, drilling or seismic activity on, in or under the described property, shall only be conducted by means of any well or wells, the surface drill sites of which are located on other lands (including water bottoms) and which are slant-drilled or horizontally drilled through and into the Property at a point at least 500 feet below the surface and/or into land (including water bottoms) pooled or unitized with the Property, the producing intervals of which are bottomed under the Property or under such pooled or unitized area and produce oil, gas, hydrocarbons and associated substances therefrom, all without any interference or disturbance whatsoever of the Surface Owner's use of the Property or surface thereof unless otherwise agreed in writing by the Grantee and Surface Owner.

3. All notices given or permitted to be given hereunder shall be in writing. Notice is considered given either (i) when delivered in person to the recipient named below, (ii) upon receipt after deposit in the United States mail (first-class, certified, return receipt requested, postage and postal charges prepaid), addressed by name and address to the Party or person intended, or (iii) twenty-four (24) hours from proper and timely delivery to an overnight courier service addressed by name and address to the Party or person intended as follows:

Notice to Subsurface Owner:
State of Mississippi – Sixteenth Section Land
c/o Hancock County School District
Attn: Alan Dedeaux
18375 Highway 603
Kiln, MS 39556

Notice of Grantee:
Moonshot Solar, LLC
Attn: Michael Cohen
880 Apollo St., Suite 333
El Segundo, CA 90245

Either party may, by notice given at any time or from time to time, require subsequent notices to be given to another individual person, whether a Party or an officer or representative, or to a

Attachment: 20210719 - Moonshot Solar, LLC - Waiver of Surface Use - Amendment (9466 : Approve 16th Section Land Matters)

different address, or both. Notices given before actual receipt or notice of change shall not be invalidated by the change.

4. The terms and provisions of this Agreement shall be covenants running with both the surface and the subsurface of the Property and shall be binding on the Parties hereto, and their respective heirs, successors and assigns. Any conveyance of any interest covering or affecting any portion of the mineral estate or fee estate in and to the Property (including, without limitation, the granting of an oil, gas or mineral lease), shall be expressly made subject to the terms and provisions of this Agreement. Any future grantee or other party receiving a conveyance of the mineral estate or fee estate in any portion of the Property shall take subject to the terms and provision hereof regardless of whether or not expressly stated in such conveyance.

5. This Agreement may be executed simultaneously or in counterparts, each of which together shall constitute one and the same Agreement. This Agreement may be recorded by either Party in the official land records of the county in which the Property is located. This Agreement, the attached Exhibit, and the separate Payment Schedule shall constitute the entire agreement between the Parties and supersede all other prior writings and understandings. This Agreement shall not be amended or modified in any way except by an instrument signed by the Parties. The Parties hereto shall at all times hereafter execute any documents and do any further acts which may be reasonably necessary or desirable to carry out the purposes of this Agreement and to give full force and effect to each and all of the provisions hereof. This Agreement shall be governed by the laws of the State of Mississippi and interpreted in accordance with the existing forum or jurisdiction for any disputes arising in connection with this Agreement.

The remainder of this page is intentionally blank.

Attachment: 20210719 - Moonshot Solar, LLC - Waiver of Surface Use - Amendment (9466 : Approve 16th Section Land Matters)

WITNESS THE SIGNATURE of the Subsurface Owner on this Waiver of Surface Use Agreement on this the 3rd day of May, 2021.

Subsurface Owner:

The Hancock County School District by and through its Board of Trustees and the Superintendent of Education of the Hancock County School District for and on behalf of **the State of Mississippi**

By: _____
Dr. Jennifer Seal, President of the Board

By: _____
Danita Holladay, Secretary of the Board of Trustees

STATE OF MISSISSIPPI
COUNTY OF HANCOCK

Personally appeared before me, the undersigned authority in and for the aforesaid county and state, within my jurisdiction, the within named Dr. Jennifer Seal and Danita Holladay who acknowledged that they are the President and Secretary, respectively, of the Board of Trustees of the Hancock County School District of Hancock County, Mississippi, who acknowledged that for and on behalf of the said County, they executed the above and foregoing instrument, after first having been duly authorized by said District so to do as the act and deed of such District and by its authority, on the day and year therein stated.

Given under my hand and official seal this the 3rd day of May, 2021.

Cynthia O. Bordes
NOTARY PUBLIC

My commission expires:
August 8, 2024

STATE OF MISSISSIPPI NOTARY PUBLIC ID # 103065 CYNTHIA O. BORDES Commission Expires Aug. 8, 2024 HANCOCK COUNTY

Attachment: 20210719 - Moonshot Solar, LLC - Waiver of Surface Use - Amendment (9466 : Approve 16th Section Land Matters)

Superintendent of the Hancock County School District

By: Al Dedeaux
Alan Dedeaux, Superintendent of Education

STATE OF MISSISSIPPI
COUNTY OF HANCOCK

Personally appeared before me, the undersigned authority in and for the aforesaid county and State, within my jurisdiction, the within named Alan Dedeaux who acknowledged that he is the President of the Superintendent of the Hancock County School District of Hancock County, Mississippi, who acknowledged that for and on behalf of the said District, he executed the above and foregoing instrument, after first having been duly authorized by said County and Board of Trustees of the School District of Hancock County, Mississippi so to do as the act and deed of such County and by its authority, on the day and year therein stated.

Given under my hand and official seal this the 3rd day of May, 2021.

Cynthia O. Bordes
NOTARY PUBLIC

My commission expires:
August 8, 2024

STATE OF MISSISSIPPI NOTARY PUBLIC ID # 103065 CYNTHIA O. BORDES Commission Expires Aug. 8, 2024 HANCOCK COUNTY

Attachment: 20210719 - Moonshot Solar, LLC - Waiver of Surface Use - Amendment (9466 : Approve 16th Section Land Matters)

Hancock County Board of Supervisors

By: _____
President of the Board

Date: _____

STATE OF MISSISSIPPI
COUNTY OF HANCOCK

Personally appeared before me, the undersigned authority in and for the said county and state, within my jurisdiction, the within named _____ who acknowledged that he/she is the President of the Board of Supervisors of Hancock County, Mississippi, who acknowledged that for and on behalf of the said County, he/she executed the above and foregoing instrument, after first having been duly authorized by said Board so to do as the act and deed of such Board and by its authority, on the day and year therein stated.

Given under my hand and official seal this the _____ day of _____, 2021.

_____
NOTARY PUBLIC

My commission expires:

_____

Attachment: 20210719 - Moonshot Solar, LLC - Waiver of Surface Use - Amendment (9466 : Approve 16th Section Land Matters)

CONSENTED TO:

Mississippi Secretary of State

By: _____
Michael Watson

Date: _____

STATE OF MISSISSIPPI
COUNTY OF HINDS

Personally appeared before me, the undersigned authority in and for the said county and state, on this ____ day of _____, 2021, within my jurisdiction, the within named Michael Watson, who acknowledged that he is Secretary of State of the State of Mississippi and that in said representative capacity he executed the above and foregoing instrument for and on behalf of the State of Mississippi, after first having been duly authorized so to do.

_____
NOTARY PUBLIC

My commission expires:

_____

Attachment: 20210719 - Moonshot Solar, LLC - Waiver of Surface Use - Amendment (9466 : Approve 16th Section Land Matters)

WITNESS THE SIGNATURE of the duly authorized signatory of the Grantee of this Waiver of Surface Use Agreement on this the 28th day of April, 2021.

Grantee:

Moonshot Solar, LLC,
a Delaware limited liability company

By: _____

Printed Name: Ben Catt
Title: Manager

STATE OF NC

COUNTY OF Buncombe

Personally appeared before me, the undersigned authority in and for the said county and state, on this 28th day of April, 2021, within my jurisdiction, the within named Ben Catt, who acknowledged that (he)(she) is Manager of Moonshot Solar, LLC, a Delaware limited liability company, and that for and on behalf of the said entity, and as its act and deed (he)(she) executed the above and foregoing instrument, after first having been duly authorized so to do.

_____
NOTARY PUBLIC
Printed Name: Corinne Wullimann

My commission expires:

04.11.2024

CORINNE WULLIMANN NOTARY PUBLIC BUNCOMBE COUNTY, NC MY COMMISSION EXPIRES APRIL 11, 2024

Attachment: 20210719 - Moonshot Solar, LLC - Waiver of Surface Use - Amendment (9466 : Approve 16th Section Land Matters)

EXHIBIT "A"

Legal Description of Property

All of Section 16, Township 7 South, Range 15 West, Hancock County, Mississippi containing 638.80 acres, more or less.

Attachment: 20210719 - Moonshot Solar, LLC - Waiver of Surface Use - Amendment (9466 : Approve 16th Section Land Matters)

PAYMENT SCHEDULE FOR WAIVER OF SURFACE USE

[NOT TO BE RECORDED]

For and in consideration of the terms and conditions set forth in the Waiver of Surface Use (Minerals and Other Subsurface Interests) (the "**Agreement**") executed by Hancock County School District, for and on behalf of the State of Mississippi, acting by and through its Board of Trustees ("**Subsurface Owner**") in favor of Moonshot Solar, LLC, a Delaware limited liability company, ("**Grantee**") of even date herewith with respect to the real property interests more particularly described therein and located in Hancock County, Mississippi, Grantee will pay Subsurface Owner a one-time fee of **$16,000.00** (see calculation below) payable within 30 days after execution of the Agreement by Subsurface Owner and Grantee.

Section (Tract)	Total Acreage	Subsurface Ownership	Net Acreage	Payment Rate per Net Acre	Resulting Payment
16-T7S-R15W (9-2)	638.80	1.00	638.8	$25.0469	$16,000.00
TOTAL ONE-TIME PAYMENT:					$16,000.00

This schedule may be executed simultaneously or in duplicate counterparts, each of which together shall constitute one and the same Payment Schedule.

[Signatures appear on following page]

Attachment: 20210719 - Moonshot Solar, LLC - Waiver of Surface Use - Amendment (9466 : Approve 16th Section Land Matters)

So Agreed:

Subsurface Owner:

The Hancock County School District by and through its Board of Trustees and the Superintendent of Education of the Hancock County School District for and on behalf of **the State of Mississippi**

Grantee:

Moonshot Solar, LLC

By: BCD Project Holdings 2, LLC, its manager
By:
Birch Creek Development, LLC, its sole member

By: _____
Printed Name: Ben Catt
Title: Manager
Date: 6.28.2021

By: _____
Dr. Jennifer Seal, President of the Board

By: _____
Secretary of the Board of Trustees

Date: _____

Superintendent of the Hancock County School District

By: _____
Alan Dedeaux, Superintendent of Education

Hancock County Board of Supervisors

By: _____
President of the Board

Date: _____

Attachment: 20210719 - Moonshot Solar, LLC - Waiver of Surface Use - Amendment (9466 : Approve 16th Section Land Matters)

HANCOCK COUNTY BOARD OF EDUCATION
REGULAR MEETING
MONDAY, MAY 3, 2021
5:30 P.M.

Section 8:1
-approval-

AGENDA

I. **CALL TO ORDER**

II. **PRAYER AND PLEDGE OF ALLEGIANCE**

III. **APPROVAL OF AGENDA**

IV. **APPROVAL OF MINUTES:**

April 1, 2021

April 16, 2021

V. **ADDRESS TO THE BOARD**

Gina Shavers – School Improvement Data Update:
Hancock Middle School – ATSI Status
Hancock High School – TSI Status

VI. **CONSTRUCTION MANAGER'S REPORT**

VII. **CONSENT AGENDA**

CERTIFIED PERSONNEL

1. Approval of recommendation to accept the resignation of Jessica Agnor Jones as teacher at Hancock North Central Elementary School effective May 26, 2021. (Board Policy GBO)

2. Approval of recommendation to accept the resignation of Lori Fos as teacher at West Hancock Elementary School effective May 26, 2021. (Board Policy GBO)

3. Approval of recommendation for five (5) additional workdays for lead teachers for the 2021 – 2022 school year.

4. Approval to employ personnel for the 2020– 2021 Extended School Year (ESY) Program.

Attachment: 20210719 - Moonshot Solar, LLC - Waiver of Surface Use - Amendment (9466 : Approve 16th Section Land Matters)

89. Approval of the Extension Agreement with PATH.

90. Approval of recommendation to accept the lowest quote to remove, dispose of, provide new and install 29 post-top exterior fixtures on the High School and Career Tech campuses from PATH in the amount of $14,377.00. (Board Policy DJ)

91. Approval of the Travel Agenda and related expenses. (Board Policies JGFB, CGPF & EDA)

92. Approval of the Out-of–State and/or Overnight Travel Agenda and related expenses. (Board Policies JGFB, CGPF & EDA)

93. Approval to accept the travel agenda and related expenses prior to the board meeting by ratification.

VIII. ACTION

1. Approval of the Surface Use Waiver to Moonshot Solar, LLC for Section 16-7S-15W.

VIII. SUPERINTENDENT'S REPORT

IX. BOARD MEMBER REPORTS
ATTORNEY'S REPORT

X. EXECUTIVE SESSION

1. Approval of student matters.

XI. ADJOURN/RECESS

Fiscal Year Meeting #15

Attachment: 20210719 - Moonshot Solar, LLC - Waiver of Surface Use - Amendment (9466 : Approve 16th Section Land Matters)

Book 18
page 111

HANCOCK COUNTY SCHOOL DISTRICT
SIXTEENTH SECTION PUBLIC SCHOOL TRUST LANDS

AMENDMENT OF LEASE

WHEREAS that certain Residential Lease Contract (hereinafter "base lease") dated May 23rd, 2013 for a term of 25 years ending on May 22nd, 2038 was executed by and between the Hancock County Board of Education, as Lessor and Annie Marie Oliver/Shirley Thompson, as Lessee, and;

WHEREAS said base lease was filed for of record in the Office of the Chancery Clerk of Hancock County, Mississippi, in Book 2013 at Page 6708 and;

WHEREAS said base lease covers the following described land in Hancock County, Mississippi

Hancock County Board of Supervisors, Lot#5, Subdivision #1, Section 16-9-16, Hancock County, Mississippi.

WHEREAS paragraph 3 of said base lease allows for the review of the annual rent, pursuant to §29-3-1 Miss Code Ann (1972) as amended, on 8th and 16th anniversary dates of said lease; and

WHEREAS the Hancock County School District has conducted its review of the leased premises as required by statute.

Attachment: 20210719 - Shirley Thompson - Residental Lease - Amendment (9466 : Approve 16th Section Land Matters)

WITNESSETH

Paragraph 3 of said base lease is amended as follows:

LESSEE agrees to pay each year the sum of Three Hundred Ninety Dollars and 00/100---($390.00) as annual rent, in advance, for the term hereof, subject to rent adjustments as hereafter provided. The first annual payment has been made with the execution hereof, and a like amount, subject to adjustment, shall be due and payable on each anniversary date.

Said base lease shall remain in force and effect as to all other provisions.

EXECUTED on this the 23rd day of May, 2021

Shirley Thompson
LESSEE

Shirley Thompson
LESSEE

LESSOR, HANCOCK CO. SCHOOL DISTRICT

By: _____
SUPERINTENDENT OF EDUCATION

By: _____
PRESIDENT, BOARD OF EDUCATION

Approved by the Hancock County Board of Supervisors on the ___ day of _____, _____.

_____
President, Board of Supervisors

Attachment: 20210719 - Shirley Thompson - Residental Lease - Amendment (9466 : Approve 16th Section Land Matters)

ACKNOWLEDGMENT

STATE OF MISSISSIPPI
COUNTY OF HANCOCK

PERSONALLY APPEARED before me, the undersigned authority in and for the said county and state, on this the 23rd day of May, 2021, within my jurisdiction, the within named Shirley Thompson who acknowledged that she executed the above and foregoing instrument.



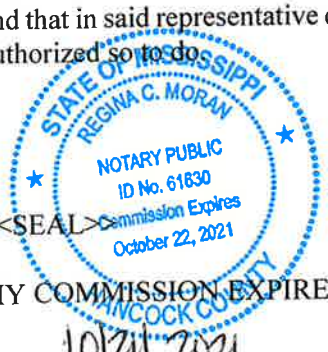
Regina C. Moran
NOTARY PUBLIC

<<SEAL>>

MY COMMISSION EXPIRES: 10/21/2021

STATE OF MISSISSIPPI
COUNTY OF HANCOCK

PERSONALLY APPEARED before me, the undersigned authority in and for the said county and state, on this the 23rd day of May, 2021, within my jurisdiction, the within named Jennifer Seal who acknowledged that she is president of the Hancock County Board of Education and that in said representative capacity he executed the above and foregoing instrument, after first having been authorized so to do.



Regina C. Moran
NOTARY PUBLIC

<<SEAL>>

MY COMMISSION EXPIRES:
10/21/2021

Attachment: 20210719 - Shirley Thompson - Residental Lease - Amendment (9466 : Approve 16th Section Land Matters)

STATE OF MISSISSIPPI
COUNTY OF HANCOCK

PERSONALLY APPEARED before me, the undersigned authority in and for the said county and state, on this the 23rd day of May, 2021, within my jurisdiction, the within named Alan Dedeaux who acknowledged that he is Superintendent of Education of Hancock County School District and that in said representative capacity he executed the above and foregoing instrument, after first having been duly authorized so to do.

STATE OF MISSISSIPPI REGINA C. MORAN NOTARY PUBLIC ID No. 61630 Commission Expires October 22, 2021 HANCOCK COUNTY

<<SEAL>>

Regina C. Moran
NOTARY PUBLIC

MY COMMISSION EXPIRES: 10/21/2021

STATE OF MISSISSIPPI
COUNTY OFHANCOCK

PERSONALLY APPEARED before me, the undersigned authority in and for the said county and state, on this the _____ day of _____, 2021, within my jurisdiction, the within named _____ who acknowledged that he is president of the Hancock County Board of Supervisors and that in said representative capacity he executed the above and foregoing instrument, after first having been authorized so to do.

<<SEAL>>

NOTARY PUBLIC

MY COMMISSION EXPIRES:

ADDRESS OF LESSOR:

Hancock County School Dist.
18315 Highway 603
Kiln, MS 39556

ADDRESS OF LESSEE:

Annie Marie Ladner/Shirley Thompson
P.O. Box 304
Pearlington, MS 39572

Attachment: 20210719 - Shirley Thompson - Residental Lease - Amendment (9466 : Approve 16th Section Land Matters)

INDEXING INSTRUCTION

SECTION: 16
TOWNSHIP: 09 South
RANGE: 16 West

QUARTER SECTION: Northwest ¼ of the Northwest ¼ of section 16-9-16.

THIS INSTRUMENT WAS PREPARED BY: Regina Moran

Attachment: 20210719 - Shirley Thompson - Residental Lease - Amendment (9466 : Approve 16th Section Land Matters)

8 yr. reappraisal
Shirley Thompson/
Annie Oliver
May

STATE OF MISSISSIPPI

COUNTY OF Hancock

TAX ASSESSOR CERTIFICATE

I certify that current records on file in this Office indicate the FAIR MARKET VALUE of the parcel of Sixteenth Section School trust land described below.

SECTION 16 TOWNSHIP 9S RANGE 16W TOTAL ACRES 1.0

PARCEL NUMBER 185E-2-16-005.000

TRUE/FAIR MARKET VALUE OF LAND = $ 6500 @ 1 PER ACRE
[The True/Fair Market Value is based on the Ad Valorem Tax Rolls in the Office of the County Tax Assessor, Hancock County.]

FAIR MARKET RENTAL VALUE OF LAND = $ 6500 PER ACRE/PER YEAR*

IS THE LAND IS APPRAISED AT LESS THAN 100% OF ITS TRUE VALUE? NO **

IS ANY PART OF THE LAND CLASSIFIED AS AGRICULTURE FOR PURPOSES OF VALUE DETERMINATION PURSUANT TO §27-35-50(4)(B)? NO **

HAS IT BEEN MORE THAN 1 YEAR SINCE THE PROPERTY TAX ROLLS WERE REAPPRAISED PURSUANT TO MISSISSIPPI STATE TAX COMMISSION RULE 6 NO ?**

THIS THE 1st DAY OF October 2020

Sandra Woods
TAX ASSESSOR

PRIOR TO USE OF THIS FORM the following conditions must be meet:

1. There must be at least one competent appraiser on the Tax Assessor's staff. MISS. CODE ANN. §27-3-52 and §27-39-329 (Supp. 1987).
2. True/Fair Market Value must be determined and updated as required in MISS. CODE ANN §27-35-50(4)(a) (Supp. 2002).

THIS FORM MAY NOT BE USED FOR ANY PARCEL OF LAND CLASSIFIED AS FARM-RESIDENTIAL.

Revised 09/05/06

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* IN THE EVENT THE COUNTY TAX ASSESSOR WILL NOT ESTABLISH A FAIR MARKET RENTAL VALUE PLEASE CONTACT THE PUBLIC LANDS DIVISION MISSISSIPPI SECRETARY OF STATE'S OFFICE

** IF THE ANSWER TO ANY OF THE ABOVE QUESTIONS IS YES, THEN THE TAX ASSESSOR CERTIFICATE MAY NOT BE USED AND A PRIVATE APPRAISAL MUST BE OBTAINED TO DETERMINE TRUE/FAIR MARKET VALUE AND FAIR MARKET RENTAL VALUE.

Attachment: 20210719 - Shirley Thompson - Residental Lease - Amendment (9466 : Approve 16th Section Land Matters)

Book 18
page 11

16th SECTION LANDS
ASSIGNMENT OF LEASEHOLD INTEREST

STATE OF MISSISSIPPI

COUNTY OF HANCOCK

FOR AND IN CONSIDERATION of the sum of Ten Dollars ($10.00) cash in hand paid, and other good and valuable considerations, the receipt and sufficiency of which is hereby acknowledged, I, the undersigned

MARY LADNER & LUCILLE PETERSON, hereinafter referred to as Assignor, do hereby by sell, convey and assign unto **LATOSHA L. HIGH**, hereinafter referred to as Assignee, all of my right, title and interest in and to that certain 16TH Section Land Lease # 21437 Lease Contract dated July 7th, 2005 for a term of 25 years ending on July 6th, 2030, by and between the Board of Education of the HANCOCK COUNTY School District, as Lessor and Mary Ladner Lucille Peterson as Lessee, said lease being of record in the Office of the Chancery Clerk of HANCOCK County, Mississippi, in Book 2006 at Page 6422-6434 and covering the following described land in HANCOCK County, Mississippi: Section 16, Township 6S, Range 14W:

NE4 OF NE4 OF 16-6S-14W, HANCOCK COUNTY, MS:
BEGINNING AT NE CORNER OF NE4 OF NE4 THEN ALONG THE SECTION LINE S 56.39 FT TO THE NW RIGHT OF WAY OF CCD; THEN ALONG SAID RIGHT OF WAY, S 48 DEGREES 56 MINUTES 25 SECONDS W 282 31 FT; THEN N 41 DEG 03 MIN 35 SEC W 167 FT; THEN N 48 DEG 56 MIN 25 SEC E 176.44 FT TO THE SECTION LINE; THEN ALONG SAID LINE, E 189.52 FT TO THE PT OF BEGINNING CONTAINING 1 ACRE MORE OR LESS

Being 1 acres, more or less.

EXECUTED on this the 22 day of April, 2021.

Mary R Ladner Austin / Lucille Peterson ASSIGNOR

ASSIGNEE

Attachment: 20210719 - Mary Ladner & Lucille Peterson with Latosha High - Residential Lease - Assignment (9466 : Approve 16th Section Land

16th Section Lands
Assignment of Leasehold Interest

This assignment was approved by the Board of Education of the HANCOCK COUNTY School District on the 3rd day of May, 2021.

SUPERINTENDENT

HANCOCK COUNTY SCHOOL DISTRICT

PRESIDENT
BOARD OF EDUCATION OF THE

HANCOCK COUNTY SCHOOL DISTRICT

ACKNOWLEDGMENT

STATE OF MISSISSIPPI

COUNTY OF HANCOCK

PERSONALLY APPEARED before me, the undersigned authority in and for the said county and state, on this the 3rd day of May, 2021, within my jurisdiction, the within named Alan Dedeaux + Jennifer Seal who acknowledged that Alan Dedeaux he executed the above and foregoing instrument.

Regina C. Moran
Notary Public

STATE OF MISSISSIPPI
REGINA C. MORAN
NOTARY PUBLIC
ID No. 61630
Commission Expires
October 22, 2021
HANCOCK COUNTY

My Commission Expires:
10/22/2021

(Affix official seal, if applicable)

SOS FORM ASSIGN 04/29/05

Attachment: 20210719 - Mary Ladner & Lucille Peterson with Latosha High - Residential Lease - Assignment (9466 : Approve 16th Section Land

16th Section Lands
Assignment of Leasehold Interest

STATE OF MISSISSIPPI

COUNTY OF HANCOCK

Personally appeared before me, the undersigned authority in and for said county and state, on this the 3 day of May, 20 21, within my jurisdiction, the within named, Alan Dedeaux, HANCOCK COUNTY School District, Superintendent of Schools, and Jennifer Seal, School Board President, of the HANCOCK COUNTY School District Board of Education, who acknowledged that in said representative capacity as Superintendent of Schools and President of the Board of Education of HANCOCK COUNTY School District, Mississippi, they executed the above and foregoing instrument for and on behalf of said Board of Education, after first having been duly authorized so to do.

STATE OF MISSISSIPPI REGINA C. MORAN NOTARY PUBLIC ID No. 1650 Commission Expires October 22, 2021 HANCOCK COUNTY

Regina C. Moran (Notary Public)

My Commission Expires:
10/22/2021

(Affix official seal, if applicable)

ADDRESS OF ASSIGNOR:
Mary Ladner Austin Lucille Peterson
61 Sandy Smith Rd / 25520 Wolf Creek Rd
Poplarville, Ms 39470 / Kiln MS 39556
Telephone: 228-216-1756

ADDRESS OF ASSIGNEE:
Latosha High
4026 CC Rd.
Kiln, MS 39556
Telephone:

INDEXING INSTRUCTION

SOS FORM ASSIGN 04/29/05

Attachment: 20210719 - Mary Ladner & Lucille Peterson with Latosha High - Residential Lease - Assignment (9466 : Approve 16th Section Land

16th Section Lands
Assignment of Leasehold Interest

SECTION: 16

TOWNSHIP: 6S

RANGE: 14W
QUARTER SECTIONS NE4 OF NE4 of 16-6S-14W of Hancock County

THIS INSTRUMENT WAS PREPARED BY: Regina C. Moran

Attachment: 20210719 - Mary Ladner & Lucille Peterson with Latosha High - Residential Lease - Assignment (9466 : Approve 16th Section Land

DATA PROCESSING CHANGE SHEET

16TH SECTION LANDS

SECRETARY OF STATE

School District Number	School District Name	
2300	HANCOCK COUNTY SCHOOL DISTRICT	
Form prepared by: REGINA MORAN	Telephone: (228) 255-0376	Fax: (228) 255-0378

Reason For Change

- [ ] New lease/no existing lease
- [ ] Lease expired/delete lease record
- [ ] Lease expired/replace with new lease
- [ ] Other _____
- [✓] Lease assigned
- [ ] Lease amended
- [ ] Rent adjusted

Date of Appraisal: 7 / 7 / 2005
Fair Market Value of Land: $ 8500.00
Appraised Rental Amount: $ 600.00

	Current or Expired Lease	New Lease or Change in Current Lease
Lease Number	State Lease Number: 21437 / Board Lease Number:	Board Lease Number:
Section/Township/Range	16, T 6 S, R 14 W	_____, T_____ _____, R_____ _____
Book/Page	Book 2006 Page 6422	Book _____ Page _____
Lease Type	[✓] Surface / [ ] Mineral	[ ] Surface / [ ] Mineral
Land Classification	AGR CAT COM FRS FST IND OTH REC (RES) SCH / O G S C CGS NA X	AGR CAT COM FRS FST IND OTH REC RES SCH / O G S C CGS NA X
Land Sub-Classification	H (Forest land only) E R	H (Forest land only) E R
Number of Acres in Lease	1.0 Acres	1.0 Acres
Date of Change in Lease		4 / 22 / 2021
Beginning/Ending Date of Lease	Beginning Date: 7 / 7 / 2005 Ending Date: 7 / 6 / 2030	Beginning Date: / / Ending Date: / /
Term of Lease	25 year(s)	year(s)
Rent Adjustment Period/ Last Reviewed	Adjustment Period: 8 Years Last Reviewed: 7 / 7 / 2013	Adjustment Period: years Last Reviewed: / /
Lease Payments	Annual Rent: $ 600.00 Lump Sum: $ Production: $	Annual Rent: $ Lump Sum: $ Production: $
Date Lease Payment Received	/ / / / / /	/ / / / / /
Full Name of all Lessees (list all names exactly as they appear in lease)	Mary Ladner Lucille Peterson	Ladner + Peterson have abandoned property. Latosha Hy owns mobile home and resides there. Assigning lease. Reappraisal in July.
Description of Land in Lease (attach copy of description if additional space needed)		NE4 OF NE4 OF 16-6S-14W, HANCOCK CO, MS: BEGINNING AT NE CORNER OF NE4 OF NE4 THEN ALONG THE SECTION LINE S 56.39 FT TO THE NW RIGHT OF WAY OF CC RD;THEN ALONG SAID RIGHT OF WAY, S 48 DEGREES 56 MINUTES 25 SECONDS W 282 31 FT; THEN N 41 DEG 03 MIN 35 SEC W 167 FT; THEN N 48 DEG 56 MIN 25 SEC E 176.44 FT TO THE SECTION LINE; THEN ALONG SAID LINE, E 189.52 FT TO THE PT OF BEGINNING CONTAINING 1 Acre MORE OR LES

EX

Attachment: 20210719 - Mary Ladner & Lucille Peterson with Latosha High - Residential Lease - Assignment (9466 : Approve 16th Section Land

Book 18
page 111

8.I.2.f

RELEASE

THE STATE OF MISSISSIPPI
HANCOCK COUNTY

KNOW ALL MEN BY THESE PRESENTS:

That I, Alan Dedeaux, do hereby constitute and appoint Timothy Kellar, Clerk of Chancery Court, in and for said State and County, my True and lawful attorney for me, to enter satisfaction of and cancel upon the records of the Chancery Clerk's Office in HANCOCK County, that certain land lease executed on the 1st day of October, 2018, by Hancock County Board of Education to Jim "Chris" CAMBRE which said lease is recorded in Land Record Book No. 2019 Page 409, of the Land Records of Hancock County, Mississippi.

Witness my hand and seal, the 3rd day of May A.D., 20 21.

NOTARY PUBLIC ID No. 61630 Commission Expires October 22, 2021 HANCOCK COUNTY

Alan Dedeaux
Lessee Signature

THE STATE OF MISSISSIPPI
HANCOCK COUNTY

Personally appeared before me, the undersigned authority in and for said County the within names Alan Dedeaux who acknowledged that he signed, sealed and delivered the within instrument for the purpose therein expressed, as his act and deed, on the day and year therein mentioned.

Given under my hand and seal, the 3rd day of May, A.D., 20 21.

NOTARY PUBLIC ID No. 61630 Commission Expires October 22, 2021 HANCOCK COUNTY

Regina C. Moran
Notary

SEAL

10/21/2021
Expiration

THE STATE OF MISSISSIPPI
HANCOCK COUNTY

I, Timothy Kellar, Clerk of the Chancery Court of said County, do hereby certify that the within Named instrument was filed for record in my office on the _____ day of _____, 20_____, at _____o'clock __M., and that the same, together with the certificate and Acknowledgement, is now duly recorded in _____ Book, _____Pages _____ of the Land Records in my office.

Given under my hand and official seal, this _____ day of _____ A.D., 20_____.

_____ Clerk
By _____ D. C.

Attachment: 20210719 - Jim Chris Cambre - Residential Lease - Cancellation (9466 : Approve 16th Section Land Matters)

DATA PROCESSING CHANGE SHEET

SECRETARY OF STATE — **16TH SECTION LAN**

School District Number	School District Name	
2300	HANCOCK COUNTY SCHOOL DISTRICT	
Form prepared by	**Telephone**	**Fax**
REGINA MORAN	(228) 255-0376	(228) 255-0378

Reason For Change

- [ ] New lease/no existing lease
- [ ] Lease assigned
- [ ] Lease expired/delete lease record
- [ ] Lease amended
- [ ] Lease expired/replace with new lease
- [ ] Rent adjusted
- [x] Other Cancellation for non-payment

Date of Appraisal ___/___/___
Fair Market Value of Land $_____
Appraised Rental Amount $_____

	Current or Expired Lease		New Lease or Change in Current Lease	
Lease Number	State Lease Number	Board Lease Number		Board Lease Number
Section/Township/Range	16, T 9 S, R 16 W		____, T____ ____, R ____ ____	
Book/Page	Book 2019 Page 409		Book _____ Page _____	
Lease Type	[x] Surface	[ ] Mineral	[ ] Surface	[ ] Mineral
Land Classification	AGR CAT COM FRS FST IND OTH REC (RES) SCH	O G S C CGS NA X	AGR CAT COM FRS FST IND OTH REC RES SCH	O G S C CGS NA X
Land Sub-Classification	H (Forest land only) E R		H (Forest land only) E R	
Number of Acres in Lease	2 LOTS Acres		Acres	
Date of Change in Lease			___/___/___	
Beginning/Ending Date of Lease	Beginning Date 10/1/2018	Ending Date 9/30/2043	Beginning Date ___/___/___	Ending Date ___/___/___
Term of Lease	25 year(s)		year(s)	
Rent Adjustment Period/ Last Reviewed	Adjustment Period Years	Last Reviewed ___/___/___	Adjustment Period years	Last Reviewed ___/___/___
Lease Payments	Annual Rent $790.20	Lump Sum $_____ Production $_____	Annual Rent $_____	Lump Sum $_____ Production $_____
Date Lease Payment Received	___/___/___	___/___/___ ___/___/___	___/___/___	___/___/___ ___/___/___
Full Name of all Lessees (list all names exactly as they appear in lease)	Jim Cambre			
Description of Land in Lease (attach copy of description if additional space needed)	Subdivision #2 Lots 23 & 24 Hancock County Board of Supvs. Hancock County, Mississippi. Parcel # 185D-1-16-005.000 #23 Parcel # 185D-1-16-006.000 #24			

Attachment: 20210719 - Jim Chris Cambre - Residential Lease - Cancellation (9466 : Approve 16th Section Land Matters)

SERVPRO of Bay St. Louis | Diamond Head

873 US Highway 11
Petal, MS 39465
Office (24/7): 601-544-0512
Office (24/7): 228-467-4450
Tax ID: 26-0200028

Client: Hancock County Board Of Supervisors
Property: 124 Court St
Bay Saint Louis, MS 39520

Home: (228) 493-1271

Operator: OFFICE2

Estimator: Ethan Rigney

Cellular: (601) 410-9703
E-mail: erigney@servprohattiesburg.com

Type of Estimate: Water Damage
Date Entered: 6/21/2021
Date Assigned:

Price List: MSGU8X_JUN21
Labor Efficiency: Restoration/Service/Remodel
Estimate: HANCOCKCOUNTYBOARD



Attachment: 20210719 - SERVPRO of BSL (9515 : Approve payment to SERVPRO of Bay St. Louis)

SERVPRO of Hattiesburg

SERVPRO of Bay St. Louis | Diamond Head

873 US Highway 11
Petal, MS 39465
Office (24/7): 601-544-0512
Office (24/7): 228-467-4450
Tax ID: 26-0200028

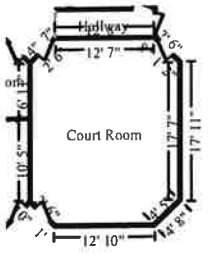
HANCOCKCOUNTYBOARD

SKETCH1

Main Level

Main Level

DESCRIPTION	QTY	REMOVE	REPLACE	TAX	TOTAL
1. Emergency service call - during business hours	1.00 EA	0.00	123.39	0.00	123.39
2. Equipment setup, take down, and monitoring (hourly charge)	1.50 HR	0.00	43.27	0.00	64.91
** This is to set up equipment on day one and to moisture map the affected areas.					
3. Equipment setup, take down, and monitoring (hourly charge)	1.50 HR	0.00	43.27	0.00	64.91
*** This is to monitor on day 2					
4. Equipment setup, take down, and monitoring (hourly charge)	1.50 HR	0.00	43.27	0.00	64.91
*** This is to monitor on day 3					
5. Equipment setup, take down, and monitoring (hourly charge)	1.50 HR	0.00	43.27	0.00	64.91
*** This is to monitor on day 4					
6. Equipment setup, take down, and monitoring (hourly charge)	1.50 HR	0.00	43.27	0.00	64.91
*** This is to monitor on day 5 and pick up equipment					
Total: Main Level				0.00	447.94



Court Room **Height: 10'**

728.20 SF Walls	426.84 SF Ceiling
1,155.04 SF Walls & Ceiling	426.84 SF Floor
47.43 SY Flooring	70.32 LF Floor Perimeter
77.82 LF Ceil. Perimeter	

Door	**2' 6" X 6' 8"**	**Opens into Exterior**
Door	**2' 6" X 6' 8"**	**Opens into Exterior**
Door	**2' 6" X 6' 8"**	**Opens into Exterior**

DESCRIPTION	QTY	REMOVE	REPLACE	TAX	TOTAL
7. Air mover (per 24 hour period) - No monitoring	40.00 EA	0.00	27.50	0.00	1,100.00
8. Dehumidifier (per 24 hour period) - No monitoring	10.00 EA	0.00	54.04	0.00	540.40

Attachment: 20210719 - SERVPRO of BSL (9515 : Approve payment to SERVPRO of Bay St. Louis)

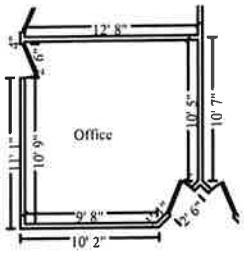
SERVPRO of Hattiesburg

SERVPRO of Bay St. Louis | Diamond Head

873 US Highway 11
Petal, MS 39465
Office (24/7): 601-544-0512
Office (24/7): 228-467-4450
Tax ID: 26-0200028

CONTINUED - Court Room

DESCRIPTION	QTY	REMOVE	REPLACE	TAX	TOTAL
9. Water extraction from carpeted floor	426.84 SF	0.00	0.47	0.00	200.61
10. Apply anti-microbial agent to the floor	426.84 SF	0.00	0.22	0.90	94.80
11. Tear out wet paneling, bag for disposal	206.00 SF	0.49	0.00	1.30	102.24
12. Tear out wet non-salvageable glue down carpet, no bagging	426.84 SF	0.64	0.00	0.00	273.18
13. Tear out wet insulation, no bagging	728.20 SF	0.51	0.00	0.00	371.38
14. Tear out wet drywall, cleanup, bag for disposal	728.20 SF	0.80	0.00	8.16	590.72
15. Tear out wet drywall, cleanup, bag for disposal	45.60 SF	0.80	0.00	0.51	36.99
** This is for the rest of the ceiling to be removed.					
16. Tear out trim	70.32 LF	0.40	0.00	0.00	28.13
17. Remove Chair rail - 2 1/2"	70.32 LF	0.40	0.00	0.00	28.13
18. Remove Crown molding - 3 1/4"	77.82 LF	0.64	0.00	0.00	49.80
Totals: Court Room				10.87	3,416.38



Office **Height: 10'**

471.64 SF Walls	166.04 SF Ceiling
637.69 SF Walls & Ceiling	166.04 SF Floor
18.45 SY Flooring	45.50 LF Floor Perimeter
50.50 LF Ceil. Perimeter	

Door **2' 6" X 6' 8"** **Opens into Exterior**

Door **2' 6" X 6' 8"** **Opens into Exterior**

DESCRIPTION	QTY	REMOVE	REPLACE	TAX	TOTAL
19. Air mover (per 24 hour period) - No monitoring	20.00 EA	0.00	27.50	0.00	550.00
20. Dehumidifier (per 24 hour period) - No monitoring	5.00 EA	0.00	54.04	0.00	270.20
21. Water extraction from carpeted floor	166.04 SF	0.00	0.47	0.00	78.04
22. Apply anti-microbial agent to the floor	166.04 SF	0.00	0.22	0.35	36.88
23. Remove Vinyl cove - 4" wrap	45.50 LF	1.85	0.00	0.00	84.18

Attachment: 20210719 - SERVPRO of BSL (9515 : Approve payment to SERVPRO of Bay St. Louis)

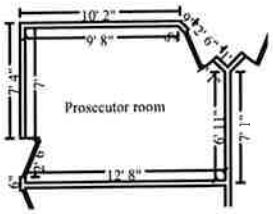
SERVPRO of Hattiesburg

SERVPRO of Bay St. Louis | Diamond Head

873 US Highway 11
Petal, MS 39465
Office (24/7): 601-544-0512
Office (24/7): 228-467-4450
Tax ID: 26-0200028

CONTINUED - Office

DESCRIPTION	QTY	REMOVE	REPLACE	TAX	TOTAL
24. Tear out wet non-salvageable glue down carpet, no bagging	166.04 SF	0.64	0.00	0.00	106.27
Totals: Office				0.35	1,125.57



Prosecutor room **Height: 10'**

400.04 SF Walls
520.59 SF Walls & Ceiling
13.39 SY Flooring
43.34 LF Ceil. Perimeter

120.55 SF Ceiling
120.55 SF Floor
38.34 LF Floor Perimeter

Door **2' 6" X 6' 8"** **Opens into Exterior**
Door **2' 6" X 6' 8"** **Opens into Exterior**

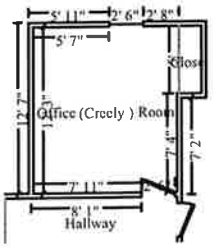
DESCRIPTION	QTY	REMOVE	REPLACE	TAX	TOTAL
25. Air mover (per 24 hour period) - No monitoring	15.00 EA	0.00	27.50	0.00	412.50
26. Dehumidifier (per 24 hour period) - No monitoring	5.00 EA	0.00	54.04	0.00	270.20
27. Water extraction from carpeted floor	65.54 SF	0.00	0.47	0.00	30.80
28. Apply anti-microbial agent to the floor	120.55 SF	0.00	0.22	0.25	26.77
29. Tear out wet non-salvageable glue down carpet, no bagging	120.55 SF	0.64	0.00	0.00	77.15
30. Tear out wet drywall, cleanup, bag for disposal	32.77 SF	0.80	0.00	0.37	26.59
** This is to removed the damaged ceilings.					
31. Tear out wet insulation, no bagging	32.77 SF	0.51	0.00	0.00	16.71
32. Remove Vinyl cove - 4" wrap	38.34 LF	1.85	0.00	0.00	70.93
Totals: Prosecutor room				0.62	931.65

Attachment: 20210719 - SERVPRO of BSL (9515 : Approve payment to SERVPRO of Bay St. Louis)

SERVPRO of Hattiesburg

SERVPRO of Bay St. Louis | Diamond Head

873 US Highway 11
Petal, MS 39465
Office (24/7): 601-544-0512
Office (24/7): 228-467-4450
Tax ID: 26-0200028



Office (Creely) Room **Height: 10'**

388.60 SF Walls
519.14 SF Walls & Ceiling
14.50 SY Flooring
40.86 LF Ceil. Perimeter

130.54 SF Ceiling
130.54 SF Floor
38.36 LF Floor Perimeter

Door	**2' 6" X 6' 8"**	**Opens into HALLWAY**
Missing Wall	**4' 11 15/16" X 10'**	**Opens into CLOSET**
Window	**2' 6" X 1' 4"**	**Opens into Exterior**

DESCRIPTION	QTY	REMOVE	REPLACE	TAX	TOTAL
33. Air mover (per 24 hour period) - No monitoring	5.00 EA	0.00	27.50	0.00	137.50
34. Water extraction from carpeted floor	32.16 SF	0.00	0.47	0.00	15.12
35. Apply anti-microbial agent to the floor	130.54 SF	0.00	0.22	0.27	28.99
36. Tear out trim	38.36 LF	0.40	0.00	0.00	15.34
37. Tear out wet non-salvageable glue down carpet, no bagging	32.16 SF	0.64	0.00	0.00	20.58
Totals: Office (Creely) Room				0.27	217.53
Total: Main Level				**12.11**	**6,139.07**
Total: SKETCH1				**12.11**	**6,139.07**

Labor Minimums Applied

DESCRIPTION	QTY	REMOVE	REPLACE	TAX	TOTAL
38. Finish carpentry labor minimum	1.00 EA	0.00	85.03	0.00	85.03
39. Vinyl floor covering labor minimum	1.00 EA	0.00	14.47	1.01	15.48
Totals: Labor Minimums Applied				1.01	100.51
Line Item Totals: HANCOCKCOUNTYBOARD				**13.12**	**6,239.58**

Attachment: 20210719 - SERVPRO of BSL (9515 : Approve payment to SERVPRO of Bay St. Louis)

SERVPRO of Hattiesburg

SERVPRO of Bay St. Louis | Diamond Head

873 US Highway 11
Petal, MS 39465
Office (24/7): 601-544-0512
Office (24/7): 228-467-4450
Tax ID: 26-0200028

Grand Total Areas:

2,326.90	SF Walls	894.91	SF Ceiling	3,221.82	SF Walls and Ceiling
894.91	SF Floor	99.43	SY Flooring	224.69	LF Floor Perimeter
0.00	SF Long Wall	0.00	SF Short Wall	249.69	LF Ceil. Perimeter
894.91	Floor Area	961.48	Total Area	2,326.90	Interior Wall Area
1,488.75	Exterior Wall Area	150.84	Exterior Perimeter of Walls		
0.00	Surface Area	0.00	Number of Squares	0.00	Total Perimeter Length
0.00	Total Ridge Length	0.00	Total Hip Length		

Attachment: 20210719 - SERVPRO of BSL (9515 : Approve payment to SERVPRO of Bay St. Louis)

SERVPRO of Bay St. Louis | Diamond Head

873 US Highway 11
Petal, MS 39465
Office (24/7): 601-544-0512
Office (24/7): 228-467-4450
Tax ID: 26-0200028

Summary for Dwelling

Line Item Total	6,226.46
Material Sales Tax	12.11
Subtotal	6,238.57
Service Sales Tax	1.01
Replacement Cost Value	**$6,239.58**
Net Claim	**$6,239.58**

Ethan Rigney

Attachment: 20210719 - SERVPRO of BSL (9515 : Approve payment to SERVPRO of Bay St. Louis)

SERVPRO of Hattiesburg

SERVPRO of Bay St. Louis | Diamond Head

873 US Highway 11
Petal, MS 39465
Office (24/7): 601-544-0512
Office (24/7): 228-467-4450
Tax ID: 26-0200028

Recap of Taxes

	Material Sales Tax (7%)	Service Sales Tax (7%)	Manuf. Home Tax (3%)	Svc. Demo Sales Tax (7%)
Line Items	12.11	1.01	0.00	0.00
Total	**12.11**	**1.01**	**0.00**	**0.00**

Attachment: 20210719 - SERVPRO of BSL (9515 : Approve payment to SERVPRO of Bay St. Louis)

SERVPRO of Hattiesburg

SERVPRO of Bay St. Louis | Diamond Head

873 US Highway 11
Petal, MS 39465
Office (24/7): 601-544-0512
Office (24/7): 228-467-4450
Tax ID: 26-0200028

Recap by Room

Estimate: HANCOCKCOUNTYBOARD

Area: SKETCH1

Area: Main Level		
Court Room	447.94	7.19%
Office	3,405.51	54.69%
Prosecutor room	1,125.22	18.07%
Office (Creely) Room	931.03	14.95%
	217.26	3.49%
Area Subtotal: Main Level	6,126.96	98.40%
Area Subtotal: SKETCH1	6,126.96	98.40%
Labor Minimums Applied	99.50	1.60%
Subtotal of Areas	6,226.46	100.00%
Total	6,226.46	100.00%

Attachment: 20210719 - SERVPRO of BSL (9515 : Approve payment to SERVPRO of Bay St. Louis)

SERVPRO of Bay St. Louis | Diamond Head

873 US Highway 11
Petal, MS 39465
Office (24/7): 601-544-0512
Office (24/7): 228-467-4450
Tax ID: 26-0200028

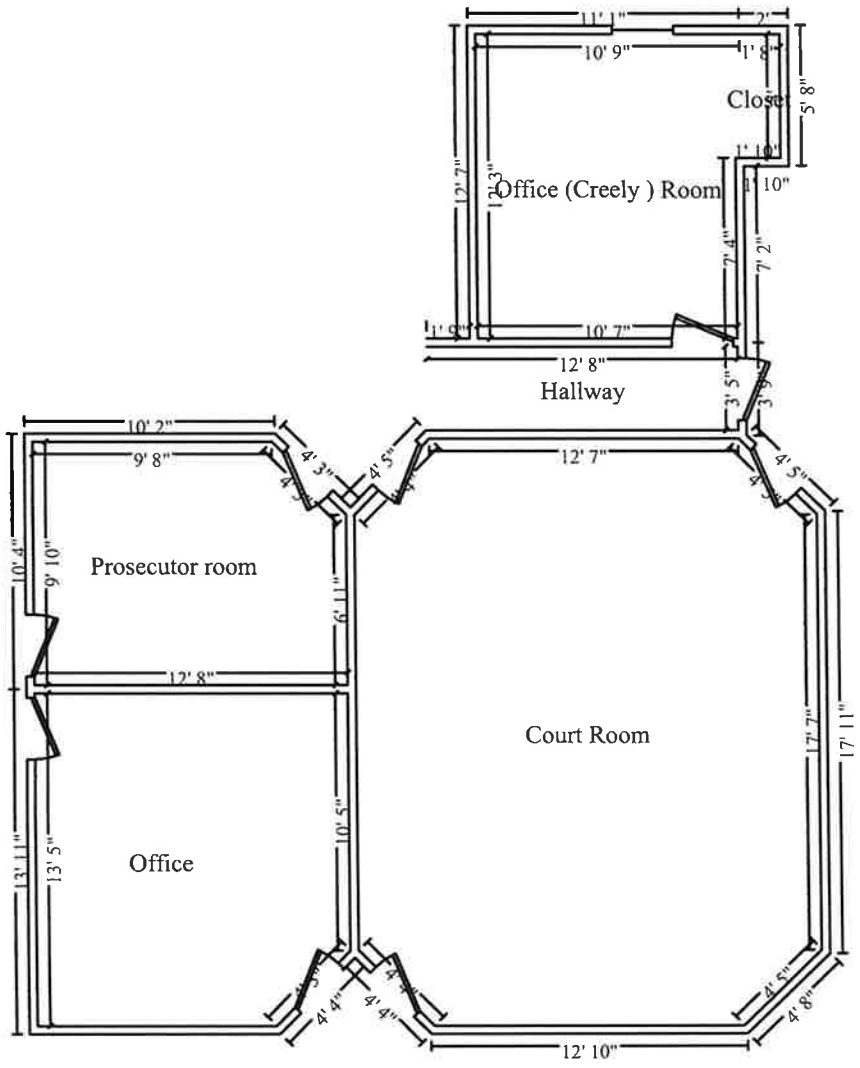
Recap by Category

Items	Total	%
GENERAL DEMOLITION	1,887.98	30.26%
FLOOR COVERING - VINYL	14.47	0.23%
FINISH CARPENTRY / TRIMWORK	85.03	1.36%
WATER EXTRACTION & REMEDIATION	4,238.98	67.94%
Subtotal	6,226.46	99.79%
Material Sales Tax	12.11	0.19%
Service Sales Tax	1.01	0.02%
Total	6,239.58	100.00%

(3600.)

2639.58

Attachment: 20210719 - SERVPRO of BSL (9515 : Approve payment to SERVPRO of Bay St. Louis)



Packet Pg. 692
8.I.4.a
Attachment: 20210719 - SERVPRO of BSL (9515 : Approve payment to SERVPRO of Bay St. Louis)

Office of the Coroner
PEARL RIVER COUNTY, MISSISSIPPI
P.O. Box 703 • 917 Goodyear Blvd. • Picayune, MS 39466
telephone 601-749-7750
fax 601-749-7751

DEREK TURNAGE
CORONER

July 15, 2021

Board of Supervisors
Hancock County
854 Highway 90
Suite A
Bay St Louis, Ms. 39520

RE: Patrick Stewart
SS# 259-02-1715
D.O.D. 06/11/2021

To The Honorable Board of Supervisors:

We currently have the body of Patrick Stewart who died 06/11/2021. He l ved at 8012 Highway 90, Bay St Louis, Ms. 39520. I am asking at this time for the Board of Supervisors to consider Mr. Stewart as a Pauper and to assist with the cremation directed by Riemann Funeral Home, Gulfport, Ms. 39505.

Riemann Funeral Home Cremation Fee- $500.00

Thank you,

Derek Turnage,
Pearl River County Coroner

Attachment: Pauper Declarations for Susan Seal and Patrick Stewart (9513 : Ratify Pauper Declarations -

Office of the Coroner
PEARL RIVER COUNTY, MISSISSIPPI
P.O. Box 703 • 917 Goodyear Blvd. • Picayune, MS 39466
telephone 601-749-7750
fax 601-749-7751

DEREK TURNAGE
CORONER

July 15, 2021

Board of Supervisors
Hancock County
854 Highway 90
Suite A
Bay St Louis, Ms. 39520

RE: Susan Seal
SS# 587-43-0106
D.O.D. 07/09/2021

To The Honorable Board of Supervisors:

We currently have the body of Susan Seal who died 07/09/2021. She lived at 7487 Cypress Drive East, Perkinston, Ms. 39573. I am asking at this time for the Board of Supervisors to consider Mrs. Seal as a Pauper and to assist with the cremation directed by Riemann Funeral Home, Gulfport, Ms. 39505.

Riemann Funeral Home Cremation Fee- $500.00

Thank you,

Derek Turnage,
Pearl River County Coroner

Attachment: Pauper Declarations for Susan Seal and Patrick Stewart (9513 : Ratify Pauper Declarations -

IN THE CHANCERY COURT OF HANCOCK COUNTY, MISSISSIPPI

IN RE: VALIDATION OF $7,000,000 HANCOCK COUNTY, MISSISSIPPI GENERAL OBLIGATION BONDS, SERIES 2021 (THE "BONDS")

NO: 33CH1:21-CV-355-MA

FILED

JUL 09 2021

TIMOTHY A. KELLAR
CHANCERY CLERK
BY _____ D.C.

CHANCERY CLERK'S CERTIFICATE

STATE OF MISSISSIPPI
HANCOCK COUNTY

I, TIMOTHY A. KELLAR, the duly elected, qualified and acting Chancery Clerk of Hancock County, Mississippi, do hereby certify that the foregoing pages are and constitute a full, true and correct copy of the proceedings in regard to the validation of the matter stated above, in the Cause Number shown above in the Chancery Court of Hancock County, Mississippi, exclusive of the transcript of proceedings of the BOARD OF SUPERVISORS OF HANCOCK COUNTY including the following:

Opinion of the State Bond Attorney

Chancery Clerk's Notice to Chancellor

Order Setting Date for Validation Hearing

Proof of Publication of Notice to Taxpayers

Validation Judgment

GIVEN UNDER MY HAND AND SEAL OF OFFICE, this the 9th day of July, 2021.

TIMOTHY A. KELLAR
CHANCERY CLERK
HANCOCK COUNTY, MISSISSIPPI

(SEAL) CHANCERY COURT ★ HANCOCK COUNTY, MS. ★

BY: _____, D.C.

Attachment: County 2021 Bond Filings - Chancery Clerk's Certificate - Validation (9461 : Spread Chancery Clerk's Certificate for General

IN THE CHANCERY COURT OF HANCOCK COUNTY, MISSISSIPPI

IN RE: VALIDATION OF $7,000,000 HANCOCK COUNTY, MISSISSIPPI GENERAL OBLIGATION BONDS, SERIES 2021 (THE "BONDS")

NO: 23CH1:21-CV-355-MA

FILED

JUL 09 2021

TIMOTHY A. KELLAR
CHANCERY CLERK
BY _____ D.C.

CHANCERY CLERK'S CERTIFICATE

STATE OF MISSISSIPPI
HANCOCK COUNTY

I, TIMOTHY A. KELLAR, the duly elected, qualified and acting Chancery Clerk of Hancock County, Mississippi, do hereby certify that the foregoing pages are and constitute a full, true and correct copy of the proceedings in regard to the validation of the matter stated above, in the Cause Number shown above in the Chancery Court of Hancock County, Mississippi, exclusive of the transcript of proceedings of the BOARD OF SUPERVISORS OF HANCOCK COUNTY including the following:

Opinion of the State Bond Attorney

Chancery Clerk's Notice to Chancellor

Order Setting Date for Validation Hearing

Proof of Publication of Notice to Taxpayers

Validation Judgment

GIVEN UNDER MY HAND AND SEAL OF OFFICE, this the 9th day of July, 2021.

TIMOTHY A. KELLAR
CHANCERY CLERK
HANCOCK COUNTY, MISSISSIPPI

(SEAL) CHANCERY COURT ★ HANCOCK COUNTY, MS. ★

BY: _____, D.C.

Attachment: County 2021 Bond Filings - Chancery Clerk's Certificate - Validation (9461 : Spread Chancery Clerk's Certificate for General

FILED
JUN 25 2021
TIMOTHY A. KELLAR
CHANCERY CLERK
BY:

IN THE CHANCERY COURT OF HANCOCK COUNTY, MISSISSIPPI

IN RE: VALIDATION OF $7,000,000 HANCOCK COUNTY, MISSISSIPPI GENERAL OBLIGATION BONDS, SERIES 2021 (THE "BONDS")

NO: 33CH1:21-CV-355-MA

OPINION OF THE STATE BOND ATTORNEY

TO: THE BOARD OF SUPERVISORS (the "Board") OF HANCOCK COUNTY (the "County")

This is to certify that I have carefully examined the legal papers submitted to me by the Board pertaining to the issuance of the above described obligation, and that as a result of my examination of these legal papers, I find as follows:

1. The said obligation (the "Bonds") as shown above are in the principal amount of not to exceed SEVEN MILLION DOLLARS ($7,000,000).

2. The Bonds are being issued pursuant to a resolution of the Board adopted on June 7, 2021 (the "Bond Resolution") for the purpose of: (a) constructing, reconstructing, and repairing roads, highways and bridges, and acquiring the necessary land, including land for road building materials, and acquiring rights-of-way therefor and the purchase of heavy construction equipment and accessories thereto reasonably required to construct, repair and renovate roads, highways and bridges and approaches thereto within the County, (b) purchasing machinery and equipment which have an expected useful life in excess of ten (10) years, (c) purchasing or erecting, equipping, repairing, reconstructing, remodeling and enlarging County buildings, courthouses and related facilities and the purchase of land therefor, and (d) for other authorized purposes under the Act, including paying the costs of borrowing.

3. The Bonds shall be registered as to both principal and interest; shall be dated the date of delivery thereof; shall be issued in the principal denomination of $5,000 each, or integral

Attachment: County 2021 Bond Filings - Chancery Clerk's Certificate - Validation (9461 : Spread Chancery Clerk's Certificate for General

multiples thereof up to the amount of a single maturity; shall be numbered from one upward in the order of issuance; shall bear interest from the date thereof at the rate or rates specified by further order of the Governing Body such rate or rates being in compliance with the Act, payable on February 1 and August 1 of each year (each an "Interest Payment Date"), commencing August 1, 2022, and shall mature and become due and payable on August 1 in the years and in the principal amounts as set forth in the Bond Resolution; provided however, such dates shall be in compliance with the Act.

4. The Bonds are general obligations of the County secured by the full faith, credit and resources of the County and will continue to be payable as to principal and interest out of and secured by an irrevocable pledge of the avails of a direct and continuing tax to be levied annually without limitation as to time, rate or amount upon all the taxable property within the geographical limits of the County. The County's tax levy for any year shall be abated pro tanto to the extent the County on or prior to September 1 of that year has transferred monies to the 2021 Bond Fund for the Bonds, or has made other provisions for funds to be applied toward the payment of the principal of and interest on the Bonds due during the ensuing fiscal year of the County, in accordance with the provisions of the Bond Resolution. The County will levy annually a special tax upon all taxable property within the geographical limits of the County adequate and sufficient to provide for the payment of the principal of and the interest on the Bonds as the same falls due.

5. Bonds maturing on August 1, 2028 and thereafter, are subject to redemption prior to their stated dates of maturity, at par, plus accrued interest to the date of redemption, either in whole or part, at any time on or after August 1, 2027.

6. The legal papers reflect that all of the acts of the aforesaid Board relative to the issuance of the Bonds were conducted pursuant to lawful resolutions, orders and proceedings, legally adopted and authorized, and were in strict accordance with the Constitution and statutes of

Attachment: County 2021 Bond Filings - Chancery Clerk's Certificate - Validation (9461 : Spread Chancery Clerk's Certificate for General

the State of Mississippi, including sections 19-9-1 *et seq.*, Mississippi Code of 1972, as amended and supplemented (the "Act").

7. Based upon my review of the legal papers provided to me, I have reached the opinion that the above described obligation is regular, legal and valid as to form, principal amount, denomination, interest rate, maturities, and otherwise, and the Bonds do not exceed any limitations imposed by law.

8. There is no known litigation pending as of the date of this opinion which would affect the validity of the Bonds.

I AM, THEREFORE, OF THE OPINION that all necessary legal steps have been taken to make the issuance of said obligation legal, valid and binding.

THIS the 18th day of June, 2021.

DEREK ROYCE ARRINGTON
STATE BOND ATTORNEY

Attachment: County 2021 Bond Filings - Chancery Clerk's Certificate - Validation (9461 : Spread Chancery Clerk's Certificate for General

INSERT ORIGINAL PROOF OF PUBLICATION HERE (STAMPED "FILED")
AND REMOVE THIS PAGE

Attachment: County 2021 Bond Filings - Chancery Clerk's Certificate - Validation (9461 : Spread Chancery Clerk's Certificate for General

IN THE CHANCERY COURT OF HANCOCK COUNTY, MISSISSIPPI

FILED

IN RE: VALIDATION OF $7,000,000 HANCOCK COUNTY, MISSISSIPPI GENERAL OBLIGATION BONDS, SERIES 2021 (THE "BONDS")

JUN 25 2021

TIMOTHY A. KELLAR
CHANCERY CLERK

BY _____ D.C.

No. 23CH1:21-CV-355

HANCOCK COUNTY CHANCERY CLERK'S NOTICE TO CHANCELLOR

TO: THE HONORABLE Margaret Alfonso, CHANCELLOR
HANCOCK COUNTY, MISSISSIPPI

You are hereby notified in accordance with Mississippi Code Section 31-13-1, *et seq.* (1972), as amended and supplemented, that the legal papers pertaining to the issuance of the above captioned obligation, along with the opinion of the State Bond Attorney, Derek R. Arrington, have been filed in my office and said cause has been entered on the docket of the Chancery Court, and that all necessary legal steps have been taken to make the said issuance legal, valid and binding.

You are requested, pursuant to the provisions of the aforesaid statutes, to fix a date and place for hearing on the validation of said obligation.

THIS the 25 day of June, 2021.

Respectfully submitted,

TIMOTHY A. KELLAR
CHANCERY CLERK
HANCOCK COUNTY, MISSISSIPPI

BY: Carissell Scarborough

CHANCERY COURT ★ HANCOCK COUNTY, MS.

Attachment: County 2021 Bond Filings - Chancery Clerk's Certificate - Validation (9461 : Spread Chancery Clerk's Certificate for General

NOTE: Mississippi Code Section 31-13-5 (1972) requires that the Chancery Clerk shall promptly notify the Chancellor that the above cause has been docketed so that the Chancellor may set a time and place for hearing the above matter.

DEREK R. ARRINGTON
STATE BOND ATTORNEY

Attachment: County 2021 Bond Filings - Chancery Clerk's Certificate - Validation (9461 : Spread Chancery Clerk's Certificate for General

IN THE CHANCERY COURT OF HANCOCK COUNTY, MISSISSIPPI

IN RE: VALIDATION OF $7,000,000 HANCOCK COUNTY, MISSISSIPPI GENERAL OBLIGATION BONDS, SERIES 2021 (THE "BONDS")

FILED

JUN 28 2021

TIMOTHY A. KELLAR
CHANCERY CLERK

BY _____ D.C.

NO. 23CH1:21-cv-355-MA

ORDER SETTING DATE FOR VALIDATION HEARING

This day the above cause came on to be heard upon notice of the Chancery Clerk requesting the setting of a date and place for hearing the matter of validation of the above-described obligation, and the Court having been fully advised in the premises;

HEREBY ORDERS that the matter of the validation of the above-described obligation be, and the same hereby is set for hearing on the 9th day of July, 2021, at 9 o'clock a.m., in the Chancery Court of Hancock County, Mississippi, in the City of Bay St. Louis, Hancock County, Mississippi, and the Chancery Clerk of said County is hereby directed to give notice of said hearing as required by law.

SO ORDERED, this the 28 day of June, 2021.

CHANCELLOR

Attachment: County 2021 Bond Filings - Chancery Clerk's Certificate - Validation (9461 : Spread Chancery Clerk's Certificate for General

NOTE: Mississippi Code Section 31-13-5 (1972) requires that the date set for the above hearing shall not be less than ten days after the date of the above order.

DEREK R. ARRINGTON
STATE BOND ATTORNEY

Attachment: County 2021 Bond Filings - Chancery Clerk's Certificate - Validation (9461 : Spread Chancery Clerk's Certificate for General

IN THE CHANCERY COURT OF HANCOCK COUNTY, MISSISSIPPI

IN RE: VALIDATION OF $7,000,000 HANCOCK COUNTY, MISSISSIPPI GENERAL OBLIGATION BONDS, SERIES 2021 (THE "BONDS")

FILED

JUN 28 2021

TIMOTHY A. KELLAR
CHANCERY CLERK
BY _____ D.C.

NO: 23CH1:21-cv-355-MA

NOTICE TO TAXPAYERS

TO: THE TAXPAYERS OF HANCOCK COUNTY, MISSISSIPPI

You are hereby notified that the matter of the validation of the above-described obligation will be heard on the 9th day of July, 2021, at 9 o'clock a.m., in the Chancery Court of Hancock County, Mississippi, at the Hancock County Courthouse in the City of Bay St. Louis, Mississippi, at or before which time and date written objections to the validation of the issuance of said obligation, if any, must be filed.

By order of the Chancellor, this the 28th day of June, 2021.

TIMOTHY A. KELLAR
CHANCERY CLERK
HANCOCK COUNTY, MISSISSIPPI

BY: _____

CHANCERY COURT * HANCOCK COUNTY, MS.

Attachment: County 2021 Bond Filings - Chancery Clerk's Certificate - Validation (9461 : Spread Chancery Clerk's Certificate for General

NOTE: Mississippi Code Section 31-13-5 (1972) requires that the foregoing notice be published at least one time in some newspaper published in the County where the case is docketed, not less than five days (excluding Saturdays, Sundays and holidays) prior to the date set for hearing. Proof of publication of said notice should be filed as part of the record prior to the date of the aforesaid hearing.

DEREK R. ARRINGTON
STATE BOND ATTORNEY

Attachment: County 2021 Bond Filings - Chancery Clerk's Certificate - Validation (9461 : Spread Chancery Clerk's Certificate for General

FILE
JUL 09 2021
TIMOTHY A. KELLAR
CHANCERY CLERK
BY

General

Order ID: 1266
Export ID:
Status: approved
Price: 19.08
Order date: Jun 28, 2021 03:01 PM
Transcation ID:
Payment handler:
Category: 990 Notices; 997 Public Notices
Package: Legal Advertising
Package type: hybrid
IP Address: 99.113.133.65

Contact

Hancock County Board of Supervisors
854 Highway 90 Suite A
Bay St. Louis, MS 39520
228-467-0172
Valerie.Fitts@co.hancock.ms.us

Schedule

June 2021

Su	Mo	Tu	We	Th	Fr	Sa
		1	2	3	4	5
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30			

July 2021

Su	Mo	Tu	We	Th	Fr	Sa
				1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28	29	30	31

Start date Jun 30, 2021 - 1 week run

Ad text

IN THE CHANCERY COURT OF HANCOCK COUNTY, MISSISSIPPI IN RE: VALIDATION OF $7,000,000 HANCOCK COUNTY, MISSISSIPPI GENERAL OBLIGATION BONDS, SERIES 2021 (THE "BONDS") NO: 23CH 1:21-cv-355-MA NOTICE TO TAXPAYERS TO: THE TAXPAYERS OF THE HANCOCK COUNTY, MISSISSIPPI You are hereby notified that the matter of the validation of the above-described obligation will be heard on the 9th day of July, 2021, at 9 o'clock a.m., in the Chancery Court of Hancock County, Mississippi, at the Hancock County Courthouse in the City of Bay St. Louis, Mississippi, at or before which time and date written objections to the validation of the issuance of said obligation, if any, must be filed. By order of the Chancellor, this the 28th day of June, 2021. TIMOTHY A. KELLAR CHANCERY CLERK HANCOCK COUNTY, MISSISSIPPI BY: LARRINELL SCARBOROUGH, D.C. 06/30/21

Fields

Ad text

IN THE CHANCERY COURT OF HANCOCK COUNTY, MISSISSIPPI IN RE: VALIDATION OF $7,000,000 HANCOCK COUNTY, MISSISSIPPI GENERAL OBLIGATION BONDS, SERIES 2021 (THE "BONDS") NO: 23CH 1:21-cv-355-MA NOTICE TO TAXPAYERS TO: THE TAXPAYERS OF THE HANCOCK COUNTY, MISSISSIPPI You are hereby notified that the matter of the validation of the above-described obligation will be heard on the 9th day of July, 2021, at 9 o'clock a.m., in the Chancery Court of Hancock County, Mississippi, at the Hancock County Courthouse in the City of Bay St. Louis, Mississippi, at or before which time and date written objections to the validation of the issuance of said obligation, if any, must be filed. By order of the Chancellor, this the 28th day of June, 2021. TIMOTHY A. KELLAR CHANCERY CLERK HANCOCK COUNTY,

Attachment: County 2021 Bond Filings - Chancery Clerk's Certificate - Validation (9461 : Spread Chancery Clerk's Certificate for General

The Sea Coast Echo

FILED

JUL 09 2021

TIMOTHY A. KELLAR
CHANCERY CLERK

BY _____ D.C.

21-cv-355-MA

POST OFFICE BOX 2009
BAY SAINT LOUIS, MS 39521-2009

PROOF OF PUBLICATION

STATE OF MISSISSIPPI
HANCOCK COUNTY

PERSONALLY appeared before me the undersigned authority in and for said County and State, MICHAEL SCHUVER, vice president of THE SEA COAST ECHO, a newspaper published in the City of Bay Saint Louis, said County, who being duly sworn, deposes and says the publication of this notice hereunto annexed has been made in the said publication 1 weeks to-wit:

On the 30th day of June 2021

On the _____ day of _____ 2021

On the _____ day of _____ 2021

On the _____ day of _____ 2021

Vice President

IN THE CHANCERY COURT OF
HANCOCK COUNTY, MISSISSIPPI
IN RE: VALIDATION OF $7,000,000
HANCOCK COUNTY, MISSISSIPPI
GENERAL OBLIGATION BONDS,
SERIES 2021 (THE "BONDS")
NO: 23CH1:21-cv-355-MA
NOTICE TO TAXPAYERS
TO: THE TAXPAYERS OF THE
HANCOCK COUNTY, MISSISSIPPI
You are hereby notified that the matter of the validation of the above-described obligation will be heard on the 9th day of July, 2021, at 9 o'clock a.m., in the Chancery Court of Hancock County, Mississippi, at the Hancock County Courthouse in the City of Bay St. Louis, Mississippi, at or before which time and date written objections to the validation of the issuance of said obligation, if any, must be filed.
By order of the Chancellor, this the 28th day of June, 2021.
TIMOTHY A. KELLAR
CHANCERY CLERK
HANCOCK COUNTY, MISSISSIPPI
BY: LARRINELL SCARBOROUGH, D.C.
06/30/21

Sworn to and subscribed before me A NOTARY PUBLIC

This 9th day of July 2021

STATE OF MISSISSIPPI
NATHAN SCHUVER
NOTARY PUBLIC
ID No. 198965
Commission Expires
April 16, 2024
HARRISON COUNTY

SCANNED 7.9.21

Attachment: County 2021 Bond Filings - Chancery Clerk's Certificate - Validation (9461 : Spread Chancery Clerk's Certificate for General

IN THE CHANCERY COURT OF HANCOCK COUNTY, MISSISSIPPI

IN RE: VALIDATION OF $7,000,000 HANCOCK COUNTY, MISSISSIPPI GENERAL OBLIGATION BONDS, SERIES 2021 (THE "BONDS")

NO: 1:21-cv-355-MA

FILED

JUL 09 2021

TIMOTHY A. KELLAR
CHANCERY CLERK

BY _____ D.C.

VALIDATION JUDGMENT

THIS DAY THIS CAUSE came on for hearing on the validation of the above-described obligation of Hancock County and the Court having examined and considered all of the legal papers relative to the issuance of said obligation as well as the written opinion of the State Bond Attorney, and being otherwise fully advised in the premises, hereby finds as follows:

1. That all matters relative to the issuance of said obligation are set forth in the written opinion of the State Bond Attorney, a copy of which is attached hereto as Exhibit "A", incorporated herein and made a part hereof by reference.

2. That due, proper and legal notice of the hearing on the validation of the above-described obligation has been given in the matter, form and time prescribed by law, and that no written objections have been filed by any taxpayer to the said validation.

3. That the said obligation is regular, legal and valid as to form, principal amount, denomination, interest rate, maturities and otherwise; and that the said obligation does not exceed any limitations imposed by law; that no litigation is pending affecting the issuance or validity of the above described obligation; and that the same should now be validated.

Attachment: County 2021 Bond Filings - Chancery Clerk's Certificate - Validation (9461 : Spread Chancery Clerk's Certificate for General

IT IS THEREFORE ORDERED, ADJUDGED AND DECREED that the above-described obligation be, and the same hereby is approved, confirmed and validated.

SO ORDERED, ADJUDGED AND DECREED, this the 9 day of July, 2021.

CHANCELLOR

STATE OF MISSISSIPPI COUNTY OF HANCOCK
I hereby certify that the above and foregoing is a true and correct copy of Validation Judgment rendered in Chancery Cause No. 21-CV-355-MA the 9 day of July 20 21, as the same now appears of record and on permanent file in my office. Witness my signature and seal of office, this the 9 day of July 20 21.
TIMOTHY A. KELLAR, Chancery Clerk
BY: D.C.

HANCOCK COUNTY CHANCERY COURT
HANCOCK COUNTY, MS

Attachment: County 2021 Bond Filings - Chancery Clerk's Certificate - Validation (9461 : Spread Chancery Clerk's Certificate for General

IN THE CHANCERY COURT OF HANCOCK COUNTY, MISSISSIPPI

IN RE: VALIDATION OF $7,000,000 HANCOCK COUNTY, MISSISSIPPI GENERAL OBLIGATION BONDS, SERIES 2021 (THE "BONDS")

NO: 1-21-cv-355-MA

OPINION OF THE STATE BOND ATTORNEY

TO: THE BOARD OF SUPERVISORS (the "Board") OF HANCOCK COUNTY (the "County")

This is to certify that I have carefully examined the legal papers submitted to me by the Board pertaining to the issuance of the above described obligation, and that as a result of my examination of these legal papers, I find as follows:

1. The said obligation (the "Bonds") as shown above are in the principal amount of not to exceed SEVEN MILLION DOLLARS ($7,000,000).

2. The Bonds are being issued pursuant to a resolution of the Board adopted on June 7, 2021 (the "Bond Resolution") for the purpose of: (a) constructing, reconstructing, and repairing roads, highways and bridges, and acquiring the necessary land, including land for road building materials, and acquiring rights-of-way therefor and the purchase of heavy construction equipment and accessories thereto reasonably required to construct, repair and renovate roads, highways and bridges and approaches thereto within the County, (b) purchasing machinery and equipment which have an expected useful life in excess of ten (10) years, (c) purchasing or erecting, equipping, repairing, reconstructing, remodeling and enlarging County buildings, courthouses and related facilities and the purchase of land therefor, and (d) for other authorized purposes under the Act, including paying the costs of borrowing.

3. The Bonds shall be registered as to both principal and interest; shall be dated the date of delivery thereof; shall be issued in the principal denomination of $5,000 each, or integral

EXHIBIT

tabbies

11 A 1

Attachment: County 2021 Bond Filings - Chancery Clerk's Certificate - Validation (9461 : Spread Chancery Clerk's Certificate for General

multiples thereof up to the amount of a single maturity; shall be numbered from one upward in the order of issuance; shall bear interest from the date thereof at the rate or rates specified by further order of the Governing Body such rate or rates being in compliance with the Act, payable on February 1 and August 1 of each year (each an "Interest Payment Date"), commencing August 1, 2022, and shall mature and become due and payable on August 1 in the years and in the principal amounts as set forth in the Bond Resolution; provided however, such dates shall be in compliance with the Act.

4. The Bonds are general obligations of the County secured by the full faith, credit and resources of the County and will continue to be payable as to principal and interest out of and secured by an irrevocable pledge of the avails of a direct and continuing tax to be levied annually without limitation as to time, rate or amount upon all the taxable property within the geographical limits of the County. The County's tax levy for any year shall be abated pro tanto to the extent the County on or prior to September 1 of that year has transferred monies to the 2021 Bond Fund for the Bonds, or has made other provisions for funds to be applied toward the payment of the principal of and interest on the Bonds due during the ensuing fiscal year of the County, in accordance with the provisions of the Bond Resolution. The County will levy annually a special tax upon all taxable property within the geographical limits of the County adequate and sufficient to provide for the payment of the principal of and the interest on the Bonds as the same falls due.

5. Bonds maturing on August 1, 2028 and thereafter, are subject to redemption prior to their stated dates of maturity, at par, plus accrued interest to the date of redemption, either in whole or part, at any time on or after August 1, 2027.

6. The legal papers reflect that all of the acts of the aforesaid Board relative to the issuance of the Bonds were conducted pursuant to lawful resolutions, orders and proceedings, legally adopted and authorized, and were in strict accordance with the Constitution and statutes of

Attachment: County 2021 Bond Filings - Chancery Clerk's Certificate - Validation (9461 : Spread Chancery Clerk's Certificate for General

the State of Mississippi, including sections 19-9-1 *et seq.*, Mississippi Code of 1972, as amended and supplemented (the "Act").

7. Based upon my review of the legal papers provided to me, I have reached the opinion that the above described obligation is regular, legal and valid as to form, principal amount, denomination, interest rate, maturities, and otherwise, and the Bonds do not exceed any limitations imposed by law.

8. There is no known litigation pending as of the date of this opinion which would affect the validity of the Bonds.

I AM, THEREFORE, OF THE OPINION that all necessary legal steps have been taken to make the issuance of said obligation legal, valid and binding.

THIS the 18th day of June, 2021.

DEREK ROYCE ARRINGTON
STATE BOND ATTORNEY

Attachment: County 2021 Bond Filings - Chancery Clerk's Certificate - Validation (9461 : Spread Chancery Clerk's Certificate for General

PHILIP'S PEST CONTROL
MOSQUITO DIVISION
18516 OLD JOE MORAN ROAD
KILN, MS 39556
PHONE: 228-493-3700

July 1, 2021

Hancock County Board of Supervisors
854 Hwy 90
Bay St Louis, MS 39520

RE: Monthly Report: June 2021

Philip's Pest Control Mosquito Division performed the services of mosquito control for the month of June 2021 in Hancock County, MS. Please see attached document for a complete monthly report.

Sincerely,

Alan Moran

Alan Moran
Manager

Attachment: 20210719 - Philip's Pest Control's June 2021 Monthly and Weekly Reports (9471 : Spread Philip's Pest Control's June 2021

Monthly Activity Recap - June 1-30, 2021
Hancock County
YEAR TO DATE: BEGINNING NOVEMBER 9 2020

ADULTICIDING REPORT

	# OF NIGHTS	TRUCK MILES	SPRAYED ACERAGE TREATED
THIS MONTH	19	4135	148,860.00
LAST MONTH	17	2887	103,932.00
YEAR- TO-DATE	88	13,536.50	485,694.00

LARVICIDING REPORT

	COMMENTS	MILES TREATED FOR STANDING WATER
THIS MONTH	BIOLARVICIDE TREATMENT	17.5
LAST MONTH	BIOLARVICIDE TREATMENT	6.6
YEAR-TO-DATE	BIOLARVICIDE TREATMENT	28.2

SERVICING REQUESTS RECEIVED

	ADULTICIDING	LARVICIDING
THIS MONTH	26	1
LAST MONTH	21	0
YEAR-TO-DATE	47	1

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NEW JERSEY LIGHT TRAP & GRAVID TRAP DATA

HANCOCK COUNTY

MONTH OF JUNE 2021

COMMENTS: * STATE ONLY REQUIRES TRAPPING MARCH - OCTOBER

LIGHT TRAP LOCATIONS		Total	AEDES				PSORO		ANDES		CULEX			CULI	COQ	other
			SOL	ALB	VEX	TAEN	COL	HOW	QUAD	CRUC	REST	ERRAT	SAL	INOR	PERT	
PEARLINGTON	M	1	0	0	0	0	0	0	0	0	1	0	0	0	0	0
ZONE 1	F	9	4	0	0	0	0	0	0	0	4	0	0	0	1	0
PORT BIENVILLE	M	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ZONE 2	F	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKESHORE/BAYOU CADDY	M	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ZONE 3	F	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYSIDE PARK	M	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ZONE 4	F	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLERMONT HARBOR	M	6	4	0	0	0	0	0	0	0	2	0	0	0	0	0
ZONE 5	F	24	16	0	0	0	0	0	0	0	8	0	0	0	0	0
WAVELAND	M	6	2	0	0	0	0	0	0	0	4	0	0	0	0	0
ZONE 6	F	34	15	0	0	0	0	0	0	0	19	0	0	0	0	0
SHORELINE PARK	M	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ZONE 7	F	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
S BAY ST LOUS	M	3	2	0	0	0	0	0	0	0	1	0	0	0	0	0
ZONE 8	F	27	13	0	0	0	0	0	0	0	12	0	0	1	1	0
N BAY ST LOUIS/ CEDAR POINT	M	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ZONE 9	F	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N BAY ST LOUIS/ I-10	M	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ZONE 10	F	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
S DIAMONDHEAD	M	4	0	0	0	0	0	0	0	0	4	0	0	0	0	0
ZONE 11	F	16	4	0	0	0	0	0	0	0	12	0	0	0	0	0
N DIAMONDHEAD	M	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0
ZONE 12	F	9	6	0	0	0	0	0	0	0	2	0	0	0	1	0
KILN DELISLE SOUTH/ KILN WEST	M	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ZONE 13	F	10	4	0	0	0	0	0	0	0	6	0	0	0	0	0
ROCKY HILL	M	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ZONE 14	F	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
KILN	M	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ZONE 15	F	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DEDEAUX/ STANDARD	M	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ZONE 16	F	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SELLERS/CRANE CREEK	M	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ZONE 17	F	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ANNER/ CEASER	M	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ZONE 18	F	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NECAISE/WHITE CYPRESS LAKES	M	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ZONE 19	F	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LEETOWN/ BENVILLE	M	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ZONE 20	F	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYOU BACON	M	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ZONE 21	F	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FLAT TOP	M	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ZONE 22	F	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	M	21	9	0	0	0	0	0	0	0	12	0	0	0	0	0
TOTAL	F	129	62	0	0	0	0	0	0	0	63	0	0	1	3	0

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ADULT MOSQUITO INDEX
HANCOCK COUNTY
MONTH: JUNE 2021

COMMENTS: *TRAPPING WILL NOT BE INCLUDED IN THIS REPORT DUE TO INSUFFICENT WEATHER CONDITIONS. TRAPPING WAS PERFORMED BUT WAS UNABLE TO COLLECT ACCURATE NUMBERS OF MOSQUITOS NEEDED FOR JACKSON.

	GRAVID TRAPS		LIGHT TRAPS	
TRAP LOCATION	# TRAP DAYS PER WEEK	MONTH TOTAL	# TRAP NIGHTS PER WEEK	MONTH TOTAL
PEARLINGTON	1	4	2	8
PORT BIENVILLE	1	4	2	8
LAKESHORE/BAYOU CADDY	1	4	2	8
BAYSIDE PARK	1	4	2	8
CLERMONT HARBOR	1	4	2	8
WAV AVE/ SOUTH 90/ NICHOLSON	1	4	2	8
SHORELINE PARK	1	4	2	8
BSL/ WAV/ NICHOLSON/ 90 SOUTH	1	4	2	8
N BAY ST LOUIS/ CEDAR POINT	1	4	2	8
N BAY ST LOUIS/ I-10	1	4	2	8
S DIAMONDHEAD	1	4	2	8
N DIAMONDHEAD	1	4	2	8
KILN DELISLE SOUTH/ KILN WEST	1	4	2	8
KILN	1	4	2	8
ROCKY HILL	1	4	2	8
DEDEAUX/ STANDARD	1	4	2	8
SELLERS/CRANE CREEK	1	4	2	8
ANNER/ CEASER	1	4	2	8
NECAISE/WHITE CYPRESS LAKES	1	4	2	8
LEETOWN/ BENVILLE	1	4	2	8
BAYOU BACON	1	4	2	8
FLAT TOP	1	4	2	8

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PHILIP'S PEST CONTROL
MOSQUITO DIVISION
18516 OLD JOE MORAN ROAD
KILN, MS 39556
PHONE: 228-493-3700

Board of Supervisors
854 Hwy 90
Bay St Louis, MS 39520

RE: Weekly Report: June 1– 5, 2021

Philip's Pest Control Mosquito Division performed the services of mosquito control for the week of June 1-5 2021 in Hancock County, MS. Please see attached document for a complete weekly report.

Sincerely,

Alan Moran

Alan Moran
Manager

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PHILIP'S PEST CONTROL
MOSQUITO DIVISION
18516 OLD JOE MORAN ROAD
KILN, MS 39556

WEEKLY REPORT RECAP JUNE 1-5, 2021

ADULTICIDING REPORT

Miles Sprayed— 597

Acerage Treated— 21,491

LARVICIDING REPORT

Miles treated for standing water—0

SERVICE REQUEST RECEIVED

Adulticiding— 2

Larviciding _ 0

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PHILIP'S PEST CONTROL
MOSQUITO DIVISION
18516 OLD JOE MORAN ROAD
KILN, MS 39556

DROPLET TEST

WEEK OF JUNE 1, 2021 TO JUNE 5, 2021

PERFORMED JUNE 1, 2021

RESULTS: less than a quart per min which is sufficient to correct amount to spray for mosquito control.

PERFORMED JUNE 2, 2021

RESULTS: less than a quart per min which is sufficient to correct amount to spray for mosquito control.

PERFORMED JUNE 3, 2021

RESULTS: less than a quart per min which is sufficient to correct amount to spray for mosquito control.

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JUNE 1-5, 2021			
NAME	ADDRESS	PHONE #	SPRAYED
PAMELA SWARTFORD	10011 KINGSTON RD BSL	228-226-3724	6/1/2021
NICHOLE	RD 328 KILN	234-5240	6/3/2021

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Activity Detail Overview »

Location Records	451	**Sorted By**	Time
Total Distance Traveled	207.9 mi.	**Selected Vehicle**	10 (vin: 1GCHSDE33G1109077)
Average Speed	14 mph	**Report Time Period**	Jun 1 12:00 AM to Jun 5 11:59 PM (CDT)
Landmarked Stops	Show	**Report Created**	July 5, 2021 8:43:23 AM
Max Speed	78 mph		

** Distance is accumulated daily*
** Odometer values are on the spreadsheet export.*
** Only the closest landmark is shown.*
** Landmarks over 3.8 miles wide have been excluded.*
** Run Time is based on Total GPS Device Hours.*

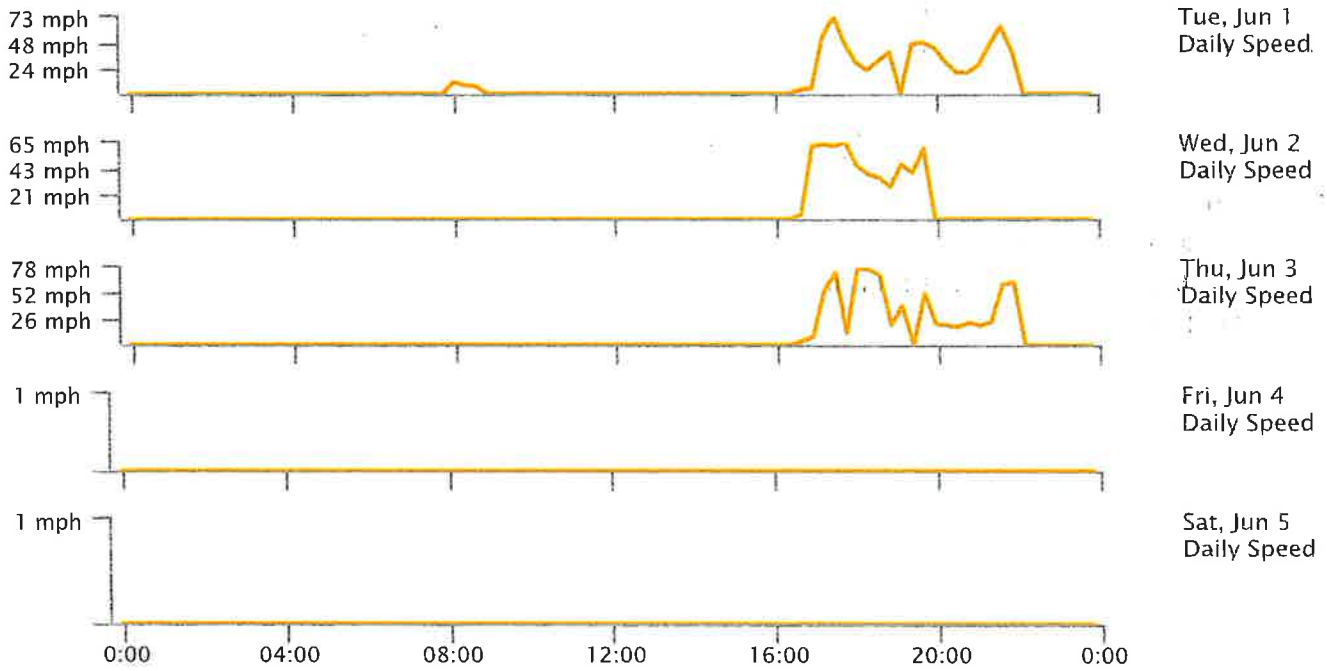
wex TELEMATICS

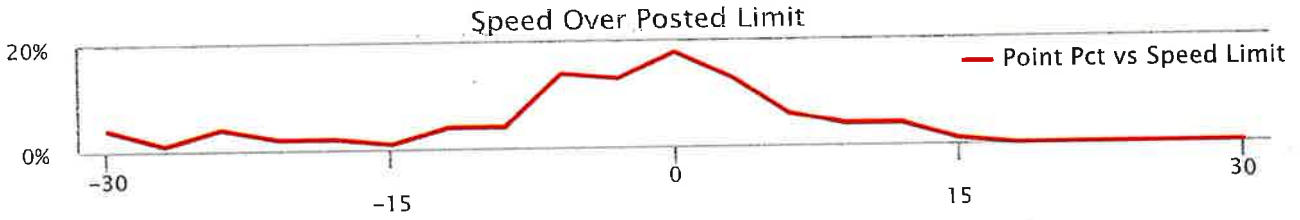
Philips Pest Control LLC

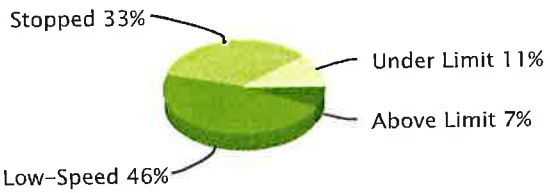
Export Data | Email Report

Speed Graphs »

show/hide









Low-Speed: inst-speed is under 15 mph | No Address: address or speed-limit unknown | Efficient: inst-speed within 10 mph of speed-limit | Stop-n-Go: zero inst-speed and nonzero max-speed | Speeding: inst-speed more than 10 mph over speed-limit | Slow-Poke: inst-speed between 15 mph and 10 mph under limit

Activity Detail Report »

Selected Vehicle: 10

Tue Jun 1, 2021

Time	Ignition	In-Cab Alert	Max Speed	Avg Speed	Inst Speed	Speed Limit	Max Accel	Max Decel	Distance	Odometer	Voltage	Run Time	Latitude	Longitude	Location
8:11:05 AM	On		2 mph	0 mph	2 mph NE	-	0.000 g	0.000 g	0.0 mi.	101,426.1	14.44v	25,230 min	30.43902	-89.41452	Joe Moran Rd, Kiln, MS
8:12:59 AM	On		11 mph	2 mph	0 mph N	-	1.053 g	0.486 g	0.1 mi.	101,426.2	14.35v	25,232 min	30.43830	-89.41473	18403 Joe Moran Rd, Kiln, MS
8:14:59 AM	On		8 mph	2 mph	0 mph N	-	0.996 g	0.531 g	0.2 mi.	101,426.3	14.53v	25,234 min	30.43894	-89.41458	18403 Joe Moran Rd, Kiln, MS
8:16:59 AM	On		0 mph	0 mph	0 mph NE	-	0.000 g	0.000 g	0.2 mi.	101,426.3	14.53v	25,236 min	30.43892	-89.41455	18403 Joe Moran Rd, Kiln, MS
8:18:59 AM	On		6 mph	0 mph	0 mph S	-	0.612 g	0.384 g	0.2 mi.	101,426.3	13.16v	25,238 min	30.43895	-89.41448	18403 Joe Moran Rd, Kiln, MS
8:20:59 AM	On		0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	0.2 mi.	101,426.3	12.95v	25,240 min	30.43896	-89.41446	18403 Joe Moran Rd, Kiln, MS
8:21:10 AM	Off		0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	0.2 mi.	101,426.3	12.89v	25,240 min	30.43896	-89.41446	18403 Joe Moran Rd, Kiln, MS

8:32:07 AM	On	0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	0.2 mi.	101,426.3	14.96v	25,240 min	30.43896	-89.41446	18403 Joe Moran Rd, Kiln, MS
8:34:06 AM	On	0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	0.2 mi.	101,426.3	13.68v	25,242 min	30.43896	-89.41446	18403 Joe Moran Rd, Kiln, MS
8:36:06 AM	On	1 mph	0 mph	0 mph S	-	0.000 g	0.000 g	0.2 mi.	101,426.3	14.26v	25,244 min	30.43896	-89.41446	18403 Joe Moran Rd, Kiln, MS
8:38:06 AM	On	7 mph	0 mph	0 mph NE	-	0.996 g	0.306 g	0.2 mi.	101,426.3	12.95v	25,246 min	30.43881	-89.41455	18403 Joe Moran Rd, Kiln, MS
8:38:17 AM	Off	0 mph	0 mph	0 mph NE	-	0.000 g	0.000 g	0.2 mi.	101,426.3	12.83v	25,246 min	30.43881	-89.41455	18403 Joe Moran Rd, Kiln, MS
8:39:09 AM	On	2 mph	0 mph	2 mph NE	-	0.000 g	0.000 g	0.2 mi.	101,426.3	14.68v	25,246 min	30.43881	-89.41455	Joe Moran Rd, Kiln, MS
8:41:08 AM	On	5 mph	0 mph	0 mph E	-	0.869 g	0.339 g	0.2 mi.	101,426.3	12.71v	25,248 min	30.43904	-89.41438	18403 Joe Moran Rd, Kiln, MS
8:41:19 AM	Off	0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.2 mi.	101,426.3	12.68v	25,249 min	30.43904	-89.41438	18403 Joe Moran Rd, Kiln, MS
4:46:47 PM	On	0 mph	0 mph	0 mph N	-	0.000 g	0.000 g	0.2 mi.	101,426.3	14.65v	25,249 min	30.43913	-89.41437	18403 Joe Moran Rd, Kiln, MS
4:48:46 PM	On	4 mph	0 mph	0 mph N	-	0.000 g	0.000 g	0.2 mi.	101,426.3	14.20v	25,251 min	30.43913	-89.41437	18403 Joe Moran Rd, Kiln, MS
4:50:46 PM	On	0 mph	0 mph	0 mph N	-	0.000 g	0.000 g	0.2 mi.	101,426.3	14.20v	25,253 min	30.43913	-89.41437	18403 Joe Moran Rd, Kiln, MS
4:52:46 PM	On	1 mph	0 mph	0 mph N	-	0.000 g	0.000 g	0.2 mi.	101,426.3	13.98v	25,255 min	30.43913	-89.41437	18403 Joe Moran Rd, Kiln, MS
4:52:54 PM	Idling - OBD	0 mph	0 mph	0 mph N	-	0.000 g	0.000 g	0.2 mi.	101,426.3	13.92v	25,255 min	30.43913	-89.41437	18403 Joe Moran Rd, Kiln, MS
4:54:46 PM	On	0 mph	0 mph	0 mph N	-	0.000 g	0.000 g	0.2 mi.	101,426.3	14.26v	25,257 min	30.43913	-89.41437	18403 Joe Moran Rd, Kiln, MS
4:56:46 PM	On	0 mph	0 mph	0 mph N	-	0.000 g	0.000 g	0.2 mi.	101,426.3	14.26v	25,259 min	30.43913	-89.41437	18403 Joe Moran Rd, Kiln, MS
4:57:54 PM	Idling - OBD	0 mph	0 mph	0 mph N	-	0.000 g	0.000 g	0.2 mi.	101,426.3	14.26v	25,259 min	30.43913	-89.41437	18403 Joe Moran Rd, Kiln, MS
4:58:46 PM	On	0 mph	0 mph	0 mph N	-	0.000 g	0.000 g	0.2 mi.	101,426.3	14.20v	25,261 min	30.43913	-89.41437	18403 Joe Moran Rd, Kiln, MS
5:00:46 PM	On	1 mph	0 mph	0 mph N	-	0.000 g	0.000 g	0.2 mi.	101,426.3	14.29v	25,263 min	30.43913	-89.41437	18403 Joe Moran Rd, Kiln, MS
5:02:46 PM	On	0 mph	0 mph	0 mph N	-	0.000 g	0.000 g	0.2 mi.	101,426.3	14.20v	25,265 min	30.43913	-89.41437	18403 Joe Moran Rd, Kiln, MS
5:02:54 PM	Idling - OBD	1 mph	0 mph	1 mph N	-	0.000 g	0.000 g	0.2 mi.	101,426.3	14.26v	25,265 min	30.43913	-89.41437	Joe Moran Rd, Kiln, MS
5:04:46 PM	On	5 mph	0 mph	0 mph S	-	0.824 g	0.531 g	0.2 mi.	101,426.3	14.20v	25,267 min	30.43908	-89.41463	18403 Joe Moran Rd, Kiln, MS
5:06:46 PM	On	0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	0.2 mi.	101,426.3	14.23v	25,269 min	30.43909	-89.41459	18403 Joe Moran Rd, Kiln, MS

08:18 PM		Idling - OBD	0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	0.2 mi.	101,426.3	14.23v	25,269 min	30.43909	-89.41459	18403 Joe Moran Rd, Kiln, MS
5:08:46 PM	On		7 mph	0 mph	6 mph S	-	1.188 g	0.000 g	0.2 mi.	101,426.3	14.17v	25,271 min	30.43891	-89.41461	Joe Moran Rd, Kiln, MS
5:10:46 PM	On		10 mph	1 mph	0 mph E	-	0.612 g	0.473 g	0.3 mi.	101,426.4	14.20v	25,273 min	30.43826	-89.41449	18403 Joe Moran Rd, Kiln, MS
5:12:46 PM	On		0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.3 mi.	101,426.4	14.17v	25,275 min	30.43826	-89.41449	18403 Joe Moran Rd, Kiln, MS
5:14:46 PM	On		0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.3 mi.	101,426.4	13.95v	25,277 min	30.43826	-89.41449	18403 Joe Moran Rd, Kiln, MS
5:15:30 PM		Idling - OBD	0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.3 mi.	101,426.4	13.59v	25,277 min	30.43826	-89.41449	18403 Joe Moran Rd, Kiln, MS
5:16:46 PM	On		0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.3 mi.	101,426.4	13.47v	25,279 min	30.43826	-89.41449	18403 Joe Moran Rd, Kiln, MS
5:18:46 PM	On		45 mph	15 mph	43 mph S	-	0.722 g	0.294 g	0.8 mi.	101,426.9	13.86v	25,281 min	30.43278	-89.41706	Joe Moran Rd, Kiln, MS
5:20:46 PM	On		51 mph	44 mph	46 mph S	-	0.237 g	0.261 g	2.2 mi.	101,428.3	13.38v	25,283 min	30.41265	-89.42265	16281 Old Joe Moran St, Kiln, MS
5:22:46 PM	On		53 mph	33 mph	0 mph W	45 mph	0.241 g	0.433 g	3.3 mi.	101,429.4	14.04v	25,285 min	30.40906	-89.43518	16597 MS-43, Kiln, MS
5:24:46 PM	On		63 mph	45 mph	58 mph SE	55 mph	1.143 g	0.102 g	4.8 mi.	101,430.9	13.25v	25,287 min	30.39462	-89.44595	15409 MS-43, Kiln, MS
5:26:46 PM	On		73 mph	59 mph	71 mph SE	65 mph	0.192 g	0.102 g	6.8 mi.	101,432.9	13.35v	25,289 min	30.37005	-89.42954	MS-43, Kiln, MS
5:28:46 PM	On		70 mph	51 mph	68 mph S	55 mph	0.963 g	0.429 g	8.5 mi.	101,434.6	13.59v	25,291 min	30.34724	-89.42499	MS-43, Bay St Louis, MS
5:30:46 PM	On		71 mph	64 mph	49 mph SE	55 mph	0.171 g	0.216 g	10.6 mi.	101,436.7	13.62v	25,293 min	30.32146	-89.41477	10821 MS-43, Bay St Louis, MS
5:32:46 PM	On		63 mph	58 mph	39 mph SE	45 mph	0.127 g	0.229 g	12.5 mi.	101,438.6	13.56v	25,295 min	30.31141	-89.38529	9225 MS-43, Bay St Louis, MS
5:34:46 PM	On		56 mph	19 mph	19 mph E	45 mph	1.143 g	0.327 g	13.2 mi.	101,439.3	13.44v	25,297 min	30.30640	-89.37717	315 US-90, Waveland, MS
5:36:46 PM	On		39 mph	28 mph	39 mph NE	45 mph	0.824 g	0.510 g	14.1 mi.	101,440.2	13.56v	25,299 min	30.31144	-89.36240	US-90, Bay St Louis, MS
5:38:46 PM	On		39 mph	27 mph	31 mph E	45 mph	1.065 g	0.473 g	15.0 mi.	101,441.1	13.41v	25,301 min	30.31630	-89.34818	US-90, Bay St Louis, MS
5:40:46 PM	On		43 mph	26 mph	42 mph E	45 mph	1.020 g	0.261 g	15.9 mi.	101,442.0	13.56v	25,303 min	30.32002	-89.33438	US-90, Bay St Louis, MS
5:42:46 PM	On		47 mph	33 mph	17 mph W	-	0.147 g	0.580 g	17.0 mi.	101,443.1	13.62v	25,305 min	30.31394	-89.32468	Ulman Ave, Bay St Louis, MS
5:44:46 PM	On		17 mph	11 mph	11 mph W	-	1.857 g	0.359 g	17.3 mi.	101,443.4	13.53v	25,307 min	30.31575	-89.33046	313 Ulman Ave, Bay St Louis, MS
5:46:46 PM	On		20 mph	14 mph	16 mph W	-	0.678 g	0.510 g	17.8 mi.	101,443.9	13.56v	25,309 min	30.31811	-89.33808	519 Ulman Ave, Bay St Louis, MS

5:48:46 PM	On	22 mph	12 mph	16 mph SE	-	1.224 g	0.282 g	18.2 mi.	101,444.3	13.44v	25,311 min	30.31713	-89.33746	428 Carroll Ave, Bay St Louis, MS
5:50:46 PM	On	17 mph	11 mph	13 mph E	-	0.939 g	0.396 g	18.6 mi.	101,444.7	13.56v	25,313 min	30.31524	-89.33136	324 Carroll Ave, Bay St Louis, MS
5:52:46 PM	On	16 mph	11 mph	13 mph E	-	0.196 g	0.171 g	19.0 mi.	101,445.1	13.56v	25,315 min	30.31337	-89.32538	112 Carroll Ave, Bay St Louis, MS
5:54:46 PM	On	25 mph	12 mph	7 mph W	-	0.861 g	0.339 g	19.4 mi.	101,445.5	13.53v	25,317 min	30.31264	-89.32836	Demontluzin St, Bay St Louis, MS
5:56:46 PM	On	20 mph	13 mph	20 mph W	-	1.167 g	0.453 g	19.8 mi.	101,445.9	13.53v	25,319 min	30.31471	-89.33510	407 Demontluzin St, Bay St Louis, MS
5:58:46 PM	On	20 mph	12 mph	14 mph W	-	0.882 g	0.359 g	20.2 mi.	101,446.3	13.56v	25,321 min	30.31687	-89.34158	537 Demontluzin St, Bay St Louis, MS
6:00:46 PM	On	15 mph	9 mph	14 mph E	-	0.861 g	0.384 g	20.5 mi.	101,446.6	13.62v	25,323 min	30.31699	-89.34190	526 Demontluzin St, Bay St Louis, MS
6:02:46 PM	On	19 mph	11 mph	7 mph E	-	1.200 g	0.408 g	20.9 mi.	101,447.0	13.56v	25,325 min	30.31571	-89.33630	426 St George St, Bay St Louis, MS
6:04:46 PM	On	13 mph	9 mph	11 mph E	-	0.767 g	0.441 g	21.2 mi.	101,447.3	13.56v	25,327 min	30.31404	-89.33097	318 St George St, Bay St Louis, MS
6:06:46 PM	On	17 mph	10 mph	14 mph N	-	1.404 g	0.518 g	21.6 mi.	101,447.7	13.53v	25,329 min	30.31577	-89.32716	507 N 2nd St, Bay St Louis, MS
6:08:46 PM	On	14 mph	8 mph	14 mph E	-	0.792 g	0.359 g	21.8 mi.	101,447.9	13.47v	25,331 min	30.31662	-89.32729	202 Ruella Ave, Bay St Louis, MS
6:10:46 PM	On	15 mph	5 mph	15 mph N	-	0.702 g	0.420 g	22.0 mi.	101,448.1	13.56v	25,333 min	30.31855	-89.32655	N 2nd St, Bay St Louis, MS
6:12:46 PM	On	29 mph	20 mph	22 mph S	25 mph	0.204 g	0.224 g	22.7 mi.	101,448.8	13.35v	25,335 min	30.31310	-89.32402	304 N Beach Blvd, Bay St Louis, MS
6:14:46 PM	On	22 mph	15 mph	20 mph W	-	1.461 g	0.396 g	23.1 mi.	101,449.2	13.56v	25,337 min	30.31533	-89.33156	327 Carroll Ave, Bay St Louis, MS
6:16:46 PM	On	21 mph	12 mph	1 mph S	-	1.098 g	0.416 g	23.5 mi.	101,449.6	13.47v	25,339 min	30.31190	-89.33529	208 S Necaise Ave, Bay St Louis, MS
6:18:46 PM	On	19 mph	13 mph	5 mph W	-	0.869 g	0.461 g	24.0 mi.	101,450.1	13.47v	25,341 min	30.30957	-89.33972	523 Bookter St, Bay St Louis, MS
6:20:46 PM	On	21 mph	13 mph	21 mph NE	25 mph	0.882 g	0.114 g	24.4 mi.	101,450.5	13.31v	25,343 min	30.31441	-89.33922	113 St Francis St, Bay St Louis, MS
6:22:46 PM	On	21 mph	9 mph	0 mph E	-	0.837 g	0.518 g	24.7 mi.	101,450.8	13.65v	25,345 min	30.31403	-89.33465	401 State St, Bay St Louis, MS
6:24:46 PM	On	11 mph	7 mph	7 mph E	-	1.143 g	0.498 g	25.0 mi.	101,451.1	13.65v	25,347 min	30.31280	-89.33069	312 State St, Bay St Louis, MS
6:26:46 PM	On	21 mph	10 mph	17 mph NW	-	0.869 g	0.543 g	25.3 mi.	101,451.4	13.47v	25,349 min	30.31165	-89.33298	319 St John St, Bay St Louis, MS
6:28:46 PM	On	17 mph	9 mph	12 mph W	-	1.131 g	0.473 g	25.6 mi.	101,451.7	13.56v	25,351 min	30.31313	-89.33769	431 St John St, Bay St Louis, MS
6:30:46 PM	On	19 mph	9 mph	9 mph W	-	1.053 g	0.441 g	25.9 mi.	101,452.0	13.62v	25,353 min	30.31473	-89.34273	527 St John St, Bay St Louis, MS

:32:46 PM	On	30 mph	11 mph	30 mph E	-	0.804 g	0.531 g	26.3 mi.	101,452.4	13.62v	25,355 min	30.31535	-89.34476	546 St John St, Bay St Louis, MS
6:34:46 PM	On	31 mph	17 mph	5 mph E	-	0.249 g	0.249 g	26.8 mi.	101,452.9	13.44v	25,357 min	30.31199	-89.33733	426 Easterbrook St, Bay St Louis, MS
6:36:46 PM	On	12 mph	8 mph	9 mph E	-	0.906 g	0.461 g	27.1 mi.	101,453.2	13.56v	25,359 min	30.31060	-89.33293	326 Easterbrook St, Bay St Louis, MS
6:38:46 PM	On	21 mph	12 mph	18 mph W	-	1.110 g	0.498 g	27.5 mi.	101,453.6	13.47v	25,361 min	30.30836	-89.33161	217 Union St, Bay St Louis, MS
6:40:46 PM	On	18 mph	10 mph	11 mph S	-	0.804 g	0.351 g	27.8 mi.	101,453.9	13.56v	25,363 min	30.30399	-89.33386	Hancock St, Bay St Louis, MS
6:42:46 PM	On	14 mph	10 mph	11 mph W	-	0.702 g	0.371 g	28.2 mi.	101,454.3	13.56v	25,365 min	30.30346	-89.33799	247 Ballentine St, Bay St Louis, MS
6:44:46 PM	On	16 mph	9 mph	4 mph W	-	1.053 g	0.384 g	28.5 mi.	101,454.6	13.53v	25,367 min	30.30495	-89.34280	401 Ballentine St, Bay St Louis, MS
6:46:46 PM	On	19 mph	13 mph	16 mph W	35 mph	0.939 g	0.339 g	28.9 mi.	101,455.0	13.56v	25,369 min	30.30637	-89.34967	723 Old Spanish Trl, Bay St Louis, MS
6:48:46 PM	On	17 mph	10 mph	9 mph SW	-	0.633 g	0.543 g	29.2 mi.	101,455.3	13.56v	25,371 min	30.30453	-89.35168	John Baptiste St, Bay St Louis, MS
6:50:46 PM	On	23 mph	11 mph	11 mph SW	-	0.204 g	0.196 g	29.6 mi.	101,455.7	13.62v	25,373 min	30.30536	-89.35003	706 Bane Ave, Bay St Louis, MS
6:52:46 PM	On	12 mph	9 mph	11 mph SE	-	0.184 g	0.147 g	29.9 mi.	101,456.0	13.38v	25,375 min	30.30485	-89.35037	503 John Baptiste St, Bay St Louis, MS
6:54:46 PM	On	24 mph	14 mph	20 mph E	35 mph	1.143 g	0.294 g	30.4 mi.	101,456.5	13.53v	25,377 min	30.30684	-89.34764	616 Old Spanish Trl, Bay St Louis, MS
6:56:46 PM	On	27 mph	21 mph	24 mph W	25 mph	0.767 g	0.441 g	31.1 mi.	101,457.2	13.53v	25,379 min	30.31044	-89.35207	799 Washington St, Bay St Louis, MS
6:58:46 PM	On	28 mph	13 mph	0 mph W	25 mph	0.180 g	0.359 g	31.5 mi.	101,457.6	13.35v	25,381 min	30.31248	-89.35872	988 Washington St, Bay St Louis, MS
7:00:46 PM	On	39 mph	23 mph	0 mph E	-	1.233 g	0.453 g	32.3 mi.	101,458.4	13.38v	25,383 min	30.31681	-89.34690	603 Blue Meadow Rd, Bay St Louis, MS
7:02:46 PM	On	16 mph	2 mph	0 mph SW	45 mph	0.984 g	0.486 g	32.3 mi.	101,458.4	12.07v	25,385 min	30.31714	-89.34744	701 US-90, Bay St Louis, MS
7:02:56 PM	Off	0 mph	0 mph	0 mph SW	45 mph	0.000 g	0.000 g	32.3 mi.	101,458.4	12.07v	25,385 min	30.31714	-89.34744	701 US-90, Bay St Louis, MS
7:19:37 PM	On	0 mph	0 mph	0 mph SW	45 mph	0.000 g	0.000 g	32.3 mi.	101,458.4	14.41v	25,385 min	30.31715	-89.34747	701 US-90, Bay St Louis, MS
7:21:37 PM	On	43 mph	11 mph	43 mph E	45 mph	1.086 g	0.339 g	32.7 mi.	101,458.8	13.98v	25,387 min	30.31889	-89.34087	368 US-90, Bay St Louis, MS
7:23:37 PM	On	46 mph	26 mph	20 mph E	-	0.486 g	0.363 g	33.6 mi.	101,459.7	13.56v	25,389 min	30.32755	-89.33842	172 Felicity St, Bay St Louis, MS
7:25:37 PM	On	25 mph	16 mph	6 mph SE	-	0.204 g	0.224 g	34.1 mi.	101,460.2	13.59v	25,391 min	30.32401	-89.33252	Felicity St, Bay St Louis, MS
7:27:37 PM	On	4 mph	0 mph	0 mph N	-	0.816 g	0.461 g	34.1 mi.	101,460.2	13.53v	25,393 min	30.32405	-89.33248	116 Felicity St, Bay St Louis, MS

7:29:37 PM	On		0 mph	0 mph	0 mph N	-	0.000 g	0.000 g	34.1 mi.	101,460.2	13.56v	25,395 min	30.32405	-89.33248	116 Felicity St, Bay St Louis, MS
7:31:05 PM		Idling - OBD	0 mph	0 mph	0 mph N	-	0.000 g	0.000 g	34.1 mi.	101,460.2	13.59v	25,395 min	30.32405	-89.33248	116 Felicity St, Bay St Louis, MS
7:31:37 PM	On		0 mph	0 mph	0 mph N	-	0.000 g	0.000 g	34.1 mi.	101,460.2	13.53v	25,397 min	30.32405	-89.33248	116 Felicity St, Bay St Louis, MS
7:33:37 PM	On		0 mph	0 mph	0 mph N	-	0.000 g	0.000 g	34.1 mi.	101,460.2	13.59v	25,399 min	30.32405	-89.33248	116 Felicity St, Bay St Louis, MS
7:35:37 PM	On		0 mph	0 mph	0 mph N	-	0.000 g	0.000 g	34.1 mi.	101,460.2	13.56v	25,401 min	30.32405	-89.33248	116 Felicity St, Bay St Louis, MS
7:36:05 PM		Idling - OBD	0 mph	0 mph	0 mph N	-	0.000 g	0.000 g	34.1 mi.	101,460.2	13.56v	25,401 min	30.32400	-89.33245	116 Felicity St, Bay St Louis, MS
7:37:37 PM	On		0 mph	0 mph	0 mph N	-	0.000 g	0.000 g	34.1 mi.	101,460.2	13.53v	25,403 min	30.32400	-89.33245	116 Felicity St, Bay St Louis, MS
7:39:37 PM	On		0 mph	0 mph	0 mph N	-	0.000 g	0.000 g	34.1 mi.	101,460.2	13.59v	25,405 min	30.32400	-89.33245	116 Felicity St, Bay St Louis, MS
7:41:05 PM		Idling - OBD	0 mph	0 mph	0 mph N	-	0.000 g	0.000 g	34.1 mi.	101,460.2	13.53v	25,405 min	30.32400	-89.33245	116 Felicity St, Bay St Louis, MS
7:41:37 PM	On		0 mph	0 mph	0 mph N	-	0.000 g	0.000 g	34.1 mi.	101,460.2	13.56v	25,407 min	30.32400	-89.33245	116 Felicity St, Bay St Louis, MS
7:43:37 PM	On		1 mph	0 mph	1 mph N	-	0.000 g	0.000 g	34.1 mi.	101,460.2	13.53v	25,409 min	30.32400	-89.33245	Felicity St, Bay St Louis, MS
7:45:37 PM	On		22 mph	10 mph	17 mph W	-	0.722 g	0.139 g	34.5 mi.	101,460.6	13.53v	25,411 min	30.32666	-89.33557	135 Felicity St, Bay St Louis, MS
7:47:37 PM	On		30 mph	22 mph	24 mph S	-	0.253 g	0.253 g	35.2 mi.	101,461.3	13.59v	25,413 min	30.32103	-89.33727	634 Dunbar Ave, Bay St Louis, MS
7:49:37 PM	On		48 mph	25 mph	11 mph S	-	0.249 g	0.237 g	36.0 mi.	101,462.1	13.47v	25,415 min	30.31792	-89.32652	570 N 2nd St, Bay St Louis, MS
7:51:37 PM	On		35 mph	14 mph	3 mph S	-	0.780 g	0.429 g	36.5 mi.	101,462.6	13.65v	25,417 min	30.31306	-89.32964	298 N Toulme St, Bay St Louis, MS
7:53:37 PM	On		15 mph	9 mph	11 mph SW	-	0.996 g	0.518 g	36.8 mi.	101,462.9	13.53v	25,419 min	30.30901	-89.33173	Hancock St, Bay St Louis, MS
7:55:37 PM	On		17 mph	12 mph	11 mph SW	-	0.159 g	0.229 g	37.2 mi.	101,463.3	13.56v	25,421 min	30.30658	-89.33741	Blaize Ave, Bay St Louis, MS
7:57:37 PM	On		15 mph	10 mph	6 mph S	-	1.902 g	0.453 g	37.5 mi.	101,463.6	13.50v	25,423 min	30.30214	-89.33905	414 3rd St, Bay St Louis, MS
7:59:37 PM	On		17 mph	13 mph	9 mph E	-	0.114 g	0.249 g	38.0 mi.	101,464.1	13.53v	25,425 min	30.29859	-89.34370	314 Ramoneda St, Bay St Louis, MS
8:01:37 PM	On		43 mph	15 mph	33 mph NE	25 mph	0.237 g	0.314 g	38.5 mi.	101,464.6	13.56v	25,427 min	30.29876	-89.33628	905 S Beach Blvd, Bay St Louis, MS
8:03:37 PM	On		31 mph	13 mph	13 mph W	-	1.882 g	0.416 g	38.9 mi.	101,465.0	13.59v	25,429 min	30.30190	-89.33816	137 St Charles St, Bay St Louis, MS
8:05:37 PM	On		12 mph	8 mph	9 mph W	-	1.563 g	0.351 g	39.2 mi.	101,465.3	13.53v	25,431 min	30.30329	-89.34258	237 St Charles St, Bay St Louis, MS

8:07:37 PM	On		14 mph	9 mph	9 mph W	-	0.951 g	0.416 g	39.5 mi.	101,465.6	13.53v	25,433 min	30.30477	-89.34736	343 St Charles St, Bay St Louis, MS
8:09:37 PM	On		17 mph	10 mph	4 mph S	-	0.837 g	0.408 g	39.8 mi.	101,465.9	13.68v	25,435 min	30.30628	-89.34955	Pecan Park Dr, Bay St Louis, MS
8:11:37 PM	On		12 mph	9 mph	1 mph E	-	1.698 g	0.461 g	40.1 mi.	101,466.2	13.59v	25,437 min	30.30464	-89.34526	404 Pecan Park Dr, Bay St Louis, MS
8:13:37 PM	On		13 mph	9 mph	9 mph SE	-	1.686 g	0.473 g	40.4 mi.	101,466.5	13.56v	25,439 min	30.30382	-89.34445	St Charles St, Bay St Louis, MS
8:15:37 PM	On		20 mph	12 mph	7 mph E	-	0.237 g	0.249 g	40.8 mi.	101,466.9	13.56v	25,441 min	30.30281	-89.34370	242 Carre Ct, Bay St Louis, MS
8:17:37 PM	On		14 mph	10 mph	14 mph E	-	0.273 g	0.216 g	41.1 mi.	101,467.2	13.62v	25,443 min	30.30204	-89.33863	144 St Charles St, Bay St Louis, MS
8:19:37 PM	On		17 mph	10 mph	11 mph E	-	1.824 g	0.473 g	41.4 mi.	101,467.5	13.53v	25,445 min	30.30238	-89.33449	Ballentine St, Bay St Louis, MS
8:21:37 PM	On		30 mph	10 mph	16 mph W	-	1.029 g	0.408 g	41.8 mi.	101,467.9	13.56v	25,447 min	30.30330	-89.33351	115 Citizen St, Bay St Louis, MS
8:23:37 PM	On		17 mph	13 mph	3 mph W	-	0.894 g	0.359 g	42.2 mi.	101,468.3	13.53v	25,449 min	30.30548	-89.34055	331 Citizen St, Bay St Louis, MS
8:25:37 PM	On		25 mph	15 mph	13 mph NW	-	0.257 g	0.331 g	42.7 mi.	101,468.8	13.65v	25,451 min	30.30871	-89.34416	516 Old Spanish Trl, Bay St Louis, MS
8:27:37 PM	On		14 mph	10 mph	1 mph W	-	0.171 g	0.453 g	43.1 mi.	101,469.2	13.47v	25,453 min	30.31049	-89.34966	659 Sycamore St, Bay St Louis, MS
8:29:37 PM	On		14 mph	8 mph	8 mph E	-	2.208 g	0.102 g	43.3 mi.	101,469.4	13.50v	25,455 min	30.30920	-89.34550	612 Sycamore St, Bay St Louis, MS
8:31:37 PM	On		14 mph	10 mph	9 mph E	-	1.098 g	0.416 g	43.7 mi.	101,469.8	13.59v	25,457 min	30.30757	-89.34043	418 Sycamore St, Bay St Louis, MS
8:33:37 PM	On		14 mph	9 mph	10 mph E	-	1.620 g	0.510 g	44.0 mi.	101,470.1	13.56v	25,459 min	30.30604	-89.33556	238 Sycamore St, Bay St Louis, MS
8:35:37 PM	On		15 mph	11 mph	6 mph E	-	0.273 g	0.159 g	44.3 mi.	101,470.4	13.50v	25,461 min	30.30429	-89.32994	Sycamore St, Bay St Louis, MS
8:37:37 PM	On		20 mph	11 mph	11 mph NW	-	0.849 g	0.429 g	44.7 mi.	101,470.8	13.56v	25,463 min	30.30715	-89.33219	197 Bookter St, Bay St Louis, MS
8:39:37 PM	On		17 mph	12 mph	17 mph W	-	0.167 g	0.294 g	45.1 mi.	101,471.2	13.53v	25,465 min	30.30842	-89.33871	311 Keller St, Bay St Louis, MS
8:41:37 PM	On		17 mph	9 mph	9 mph SE	-	0.927 g	0.429 g	45.4 mi.	101,471.5	13.53v	25,467 min	30.30858	-89.34042	430 Labat St, Bay St Louis, MS
8:43:37 PM	On		20 mph	9 mph	16 mph S	-	0.816 g	0.453 g	45.7 mi.	101,471.8	13.53v	25,469 min	30.30606	-89.33767	Blaize Ave, Bay St Louis, MS
8:45:37 PM	On		15 mph	11 mph	0 mph N	-	0.780 g	0.327 g	46.1 mi.	101,472.2	13.47v	25,471 min	30.30816	-89.34236	500 Sycamore St, Bay St Louis, MS
8:47:37 PM	On		17 mph	12 mph	14 mph W	-	0.722 g	0.510 g	46.5 mi.	101,472.6	13.47v	25,473 min	30.31128	-89.34590	Bookter St, Bay St Louis, MS
8:49:37 PM	On		17 mph	9 mph	12 mph E	-	0.906 g	0.441 g	46.8 mi.	101,472.9	13.50v	25,475 min	30.31166	-89.34712	848 Bookter St, Bay St Louis, MS

51:37 PM	On	13 mph	10 mph	10 mph NW	-	0.159 g	0.127 g	47.1 mi.	101,473.2	13.31v	25,477 min	30.31281	-89.34845	1007 Bookter St, Bay St Louis, MS
8:53:37 PM	On	12 mph	9 mph	10 mph SE	-	0.849 g	0.510 g	47.4 mi.	101,473.5	13.44v	25,479 min	30.31148	-89.34403	680 Shieldsborough Dr, Bay St Louis, MS
8:55:37 PM	On	20 mph	11 mph	10 mph W	-	1.073 g	0.473 g	47.8 mi.	101,473.9	13.38v	25,481 min	30.31200	-89.34315	645 Union St, Bay St Louis, MS
8:57:37 PM	On	16 mph	11 mph	13 mph W	-	0.984 g	0.408 g	48.1 mi.	101,474.2	13.53v	25,483 min	30.31383	-89.34900	Union St, Bay St Louis, MS
8:59:37 PM	On	18 mph	14 mph	14 mph E	-	0.090 g	0.057 g	48.6 mi.	101,474.7	13.56v	25,485 min	30.31286	-89.34269	Bay St Louis, MS
9:01:37 PM	On	18 mph	11 mph	13 mph W	-	0.216 g	0.180 g	49.0 mi.	101,475.1	13.56v	25,487 min	30.31370	-89.34253	541 Easterbrook St, Bay St Louis, MS
9:03:37 PM	On	16 mph	12 mph	2 mph N	-	0.816 g	0.408 g	49.4 mi.	101,475.5	13.59v	25,489 min	30.31595	-89.34896	599 Easterbrook St, Bay St Louis, MS
9:05:37 PM	On	27 mph	18 mph	5 mph SW	25 mph	0.261 g	0.216 g	50.0 mi.	101,476.1	13.59v	25,491 min	30.31367	-89.33964	206 St Francis St, Bay St Louis, MS
9:07:37 PM	On	27 mph	14 mph	10 mph W	-	0.767 g	0.408 g	50.5 mi.	101,476.6	13.56v	25,493 min	30.31058	-89.34553	617 Keller St, Bay St Louis, MS
9:09:37 PM	On	13 mph	11 mph	6 mph W	-	0.102 g	0.473 g	50.8 mi.	101,476.9	13.53v	25,495 min	30.31235	-89.35125	Keller St, Bay St Louis, MS
9:11:37 PM	On	13 mph	5 mph	11 mph E	-	0.645 g	0.102 g	51.0 mi.	101,477.1	13.56v	25,497 min	30.31146	-89.34842	656 Keller St, Bay St Louis, MS
9:13:37 PM	On	14 mph	9 mph	0 mph SE	-	0.102 g	0.441 g	51.3 mi.	101,477.4	13.62v	25,499 min	30.31000	-89.34372	297 Old Spanish Trl, Bay St Louis, MS
9:15:37 PM	On	15 mph	10 mph	10 mph E	-	0.894 g	0.441 g	51.6 mi.	101,477.7	13.53v	25,501 min	30.30906	-89.33823	418 Bookter St, Bay St Louis, MS
9:17:37 PM	On	15 mph	10 mph	13 mph E	-	0.147 g	0.135 g	52.0 mi.	101,478.1	13.56v	25,503 min	30.30956	-89.33362	Marty St, Bay St Louis, MS
9:19:37 PM	On	14 mph	9 mph	13 mph S	-	1.065 g	0.359 g	52.3 mi.	101,478.4	13.56v	25,505 min	30.30955	-89.33111	300 S Toulme St, Bay St Louis, MS
9:21:37 PM	On	29 mph	15 mph	18 mph W	-	0.420 g	0.269 g	52.8 mi.	101,478.9	13.53v	25,507 min	30.30687	-89.33389	215 Keller St, Bay St Louis, MS
9:23:37 PM	On	19 mph	13 mph	6 mph NE	-	0.882 g	0.396 g	53.2 mi.	101,479.3	13.53v	25,509 min	30.30807	-89.33031	S 2nd St, Bay St Louis, MS
9:25:37 PM	On	18 mph	13 mph	16 mph N	-	0.184 g	0.196 g	53.6 mi.	101,479.7	13.53v	25,511 min	30.31380	-89.32783	307 N 2nd St, Bay St Louis, MS
9:27:37 PM	On	22 mph	12 mph	19 mph N	25 mph	0.906 g	0.441 g	54.0 mi.	101,480.1	13.59v	25,513 min	30.31542	-89.32344	N Beach Blvd, Bay St Louis, MS
9:29:37 PM	On	46 mph	33 mph	42 mph W	45 mph	1.086 g	0.306 g	55.1 mi.	101,481.2	13.56v	25,515 min	30.31986	-89.33727	US-90, Bay St Louis, MS
9:31:37 PM	On	45 mph	36 mph	24 mph W	45 mph	0.298 g	0.216 g	56.3 mi.	101,482.4	13.56v	25,517 min	30.31386	-89.35583	US-90, Bay St Louis, MS
9:33:37 PM	On	44 mph	34 mph	32 mph W	-	0.147 g	0.331 g	57.4 mi.	101,483.5	13.47v	25,519 min	30.31172	-89.37440	Longfellow Rd, Bay St Louis, MS

5:37 PM	On	58 mph	40 mph	56 mph W	55 mph	0.286 g	0.196 g	58.8 mi.	101,484.9	13.53v	25,521 min	30.31359	-89.39618	10090 MS-603, Bay St Louis, MS
9:37:37 PM	On	57 mph	54 mph	52 mph NW	55 mph	0.057 g	0.049 g	60.5 mi.	101,486.6	13.59v	25,523 min	30.32609	-89.42186	11056 MS-43, Bay St Louis, MS
9:39:37 PM	On	57 mph	55 mph	53 mph NE	55 mph	0.090 g	0.216 g	62.4 mi.	101,488.5	13.59v	25,525 min	30.35035	-89.42330	12198 MS-43, Bay St Louis, MS
9:41:37 PM	On	63 mph	57 mph	58 mph NW	55 mph	0.184 g	0.204 g	64.3 mi.	101,490.4	13.53v	25,527 min	30.37497	-89.43389	MS-43, Kiln, MS
9:43:37 PM	On	59 mph	53 mph	50 mph NW	55 mph	0.057 g	0.069 g	66.0 mi.	101,492.1	13.53v	25,529 min	30.39759	-89.44772	15852 MS-43, Kiln, MS
9:45:37 PM	On	52 mph	43 mph	38 mph SE	35 mph	0.237 g	0.237 g	67.5 mi.	101,493.6	13.56v	25,531 min	30.40807	-89.43266	Kiln-Delisle Rd, Kiln, MS
9:47:37 PM	On	42 mph	32 mph	37 mph N	-	0.237 g	0.314 g	68.5 mi.	101,494.6	13.56v	25,533 min	30.41447	-89.42253	Old Joe Moran St, Kiln, MS
9:49:37 PM	On	39 mph	33 mph	35 mph NE	-	0.159 g	0.318 g	69.6 mi.	101,495.7	13.62v	25,535 min	30.42945	-89.41781	Joe Moran Rd, Kiln, MS
9:51:37 PM	On	39 mph	23 mph	3 mph E	-	0.147 g	0.461 g	70.4 mi.	101,496.5	13.38v	25,537 min	30.43901	-89.41449	Joe Moran Rd, Kiln, MS
9:53:37 PM	On	2 mph	0 mph	0 mph E	-	0.000 g	0.000 g	70.4 mi.	101,496.5	12.31v	25,539 min	30.43901	-89.41449	18403 Joe Moran Rd, Kiln, MS
9:55:37 PM	On	0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	70.4 mi.	101,496.5	12.55v	25,541 min	30.43901	-89.41449	18403 Joe Moran Rd, Kiln, MS
9:55:47 PM	Off	0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	70.4 mi.	101,496.5	12.55v	25,541 min	30.43901	-89.41449	18403 Joe Moran Rd, Kiln, MS

Wed Jun 2, 2021

Time	Ignition	In-Cab Alert	Max Speed	Avg Speed	Inst Speed	Speed Limit	Max Accel	Max Decel	Distance	Odometer	Voltage	Run Time	Latitude	Longitude	Location
10:00:16 AM			0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	101,496.5	12.59v	25,541 min	30.43901	-89.41449	18403 Joe Moran Rd, Kiln, MS
4:40:30 PM	On		0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	101,496.5	14.59v	25,541 min	30.43901	-89.41449	18403 Joe Moran Rd, Kiln, MS
4:42:29 PM	On		4 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	101,496.5	14.41v	25,543 min	30.43901	-89.41449	18403 Joe Moran Rd, Kiln, MS
4:44:29 PM	On		0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	101,496.5	14.41v	25,545 min	30.43901	-89.41449	18403 Joe Moran Rd, Kiln, MS
4:46:29 PM	On		1 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	101,496.5	14.41v	25,547 min	30.43901	-89.41449	18403 Joe Moran Rd, Kiln, MS
4:46:35 PM		Idling - OBD	0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	101,496.5	14.26v	25,547 min	30.43901	-89.41449	18403 Joe Moran Rd, Kiln, MS
4:48:29 PM	On		0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	101,496.5	14.38v	25,549 min	30.43901	-89.41449	18403 Joe Moran Rd, Kiln, MS
4:50:29 PM	On		5 mph	1 mph	0 mph S	-	0.665 g	0.486 g	0.0 mi.	101,496.5	14.32v	25,551 min	30.43902	-89.41454	18403 Joe Moran Rd, Kiln, MS

:52:29 PM	On		0 mph	0 mph	0 mph W	-	0.000 g	0.000 g	0.0 mi.	101,496.5	14.17v	25,553 min	30.43898	-89.41453	18403 Joe Moran Rd, Kiln, MS
4:54:29 PM	On		0 mph	0 mph	0 mph W	-	0.000 g	0.000 g	0.0 mi.	101,496.5	13.62v	25,555 min	30.43898	-89.41453	18403 Joe Moran Rd, Kiln, MS
4:55:23 PM		Idling - OBD	9 mph	0 mph	9 mph S	-	1.404 g	0.000 g	0.0 mi.	101,496.5	13.92v	25,555 min	30.43882	-89.41462	Joe Moran Rd, Kiln, MS
4:56:29 PM	On		40 mph	11 mph	40 mph S	-	1.404 g	0.408 g	0.4 mi.	101,496.9	13.71v	25,557 min	30.43508	-89.41707	Joe Moran Rd, Kiln, MS
4:58:29 PM	On		47 mph	40 mph	41 mph S	-	0.351 g	0.690 g	1.7 mi.	101,498.2	13.56v	25,559 min	30.41656	-89.42266	Old Joe Moran St, Kiln, MS
5:00:29 PM	On		41 mph	32 mph	39 mph NW	35 mph	0.306 g	0.282 g	2.8 mi.	101,499.3	13.62v	25,561 min	30.40728	-89.43084	Kiln-Delisle Rd, Kiln, MS
5:02:29 PM	On		51 mph	33 mph	45 mph SW	45 mph	0.939 g	0.359 g	3.9 mi.	101,500.4	13.56v	25,563 min	30.40368	-89.44605	16181 MS-43, Kiln, MS
5:04:29 PM	On		60 mph	46 mph	17 mph S	55 mph	0.918 g	0.498 g	5.4 mi.	101,501.9	13.53v	25,565 min	30.38373	-89.43948	14499 MS-43, Kiln, MS
5:06:29 PM	On		62 mph	53 mph	35 mph S	55 mph	0.184 g	0.249 g	7.2 mi.	101,503.7	13.53v	25,567 min	30.36181	-89.42476	13217 MS-43, Kiln, MS
5:08:29 PM	On		63 mph	35 mph	41 mph E	-	0.747 g	0.339 g	8.4 mi.	101,504.9	13.56v	25,569 min	30.37111	-89.42406	Nicola Rd, Kiln, MS
5:10:29 PM	On		50 mph	32 mph	10 mph SE	-	0.110 g	0.286 g	9.4 mi.	101,505.9	13.59v	25,571 min	30.36820	-89.40786	Jordan Bluff Rd, Kiln, MS
5:12:29 PM	On		18 mph	14 mph	16 mph NW	-	0.212 g	0.122 g	9.9 mi.	101,506.4	13.53v	25,573 min	30.36704	-89.40715	Jordan Bluff Rd, Kiln, MS
5:14:29 PM	On		44 mph	19 mph	44 mph N	-	0.420 g	0.151 g	10.5 mi.	101,507.0	13.56v	25,575 min	30.37543	-89.41057	1655 Nicola Rd, Kiln, MS
5:16:29 PM	On		45 mph	11 mph	6 mph W	-	0.759 g	0.327 g	10.9 mi.	101,507.4	13.56v	25,577 min	30.37591	-89.40685	4061 Road 550, Kiln, MS
5:18:29 PM	On		29 mph	12 mph	25 mph NW	-	0.780 g	0.510 g	11.3 mi.	101,507.8	13.59v	25,579 min	30.37848	-89.41182	Darwood Point Rd, Kiln, MS
5:20:29 PM	On		32 mph	21 mph	4 mph NW	-	0.171 g	0.473 g	12.0 mi.	101,508.5	13.47v	25,581 min	30.38665	-89.41829	Darwood Point Rd, Kiln, MS
5:22:29 PM	On		42 mph	19 mph	39 mph SE	-	0.861 g	0.461 g	12.6 mi.	101,509.1	13.50v	25,583 min	30.37930	-89.41262	Darwood Point Rd, Kiln, MS
5:24:29 PM	On		49 mph	40 mph	47 mph W	-	0.229 g	0.237 g	13.9 mi.	101,510.4	13.53v	25,585 min	30.37112	-89.42298	Nicola Rd, Kiln, MS
5:26:29 PM	On		62 mph	37 mph	41 mph S	55 mph	1.143 g	0.294 g	15.2 mi.	101,511.7	13.38v	25,587 min	30.36054	-89.42431	MS-43, Kiln, MS
5:28:29 PM	On		41 mph	11 mph	0 mph SW	55 mph	0.951 g	0.531 g	15.5 mi.	101,512.0	13.56v	25,589 min	30.35555	-89.42285	13011 MS-603, Bay St Louis, MS
5:30:29 PM	On		0 mph	0 mph	0 mph SW	55 mph	0.000 g	0.000 g	15.5 mi.	101,512.0	13.56v	25,591 min	30.35555	-89.42285	13011 MS-603, Bay St Louis, MS
5:32:29 PM	On		0 mph	0 mph	0 mph SW	55 mph	0.000 g	0.000 g	15.5 mi.	101,512.0	12.62v	25,593 min	30.35555	-89.42285	13011 MS-603, Bay St Louis, MS

:32:39 PM	Off	0 mph	0 mph	0 mph SW	55 mph	0.000 g	0.000 g	15.5 mi.	101,512.0	12.62v	25,593 min	30.35555	-89.42285	13011 MS-603, Bay St Louis, MS
5:37:37 PM	On	5 mph	0 mph	5 mph NE	55 mph	0.000 g	0.000 g	15.5 mi.	101,512.0	14.44v	25,593 min	30.35543	-89.42294	12961 MS-603, Bay St Louis, MS
5:39:37 PM	On	56 mph	25 mph	56 mph N	55 mph	1.429 g	0.384 g	16.4 mi.	101,512.9	14.20v	25,595 min	30.36297	-89.42509	13170 MS-43, Kiln, MS
5:41:37 PM	On	65 mph	51 mph	19 mph NW	55 mph	0.114 g	0.229 g	18.1 mi.	101,514.6	13.74v	25,597 min	30.38368	-89.43944	14498 MS-43, Kiln, MS
5:43:37 PM	On	26 mph	14 mph	15 mph SW	-	0.861 g	0.314 g	18.6 mi.	101,515.1	13.56v	25,599 min	30.37905	-89.43935	Youpon Dr, Kiln, MS
5:45:37 PM	On	17 mph	14 mph	14 mph N	-	0.151 g	0.139 g	19.0 mi.	101,515.5	13.50v	25,601 min	30.38127	-89.44314	Hickory Dr, Kiln, MS
5:47:37 PM	On	16 mph	11 mph	7 mph SW	-	0.261 g	0.282 g	19.4 mi.	101,515.9	13.41v	25,603 min	30.38097	-89.44304	Cypress Dr, Kiln, MS
5:49:37 PM	On	17 mph	11 mph	15 mph SW	-	0.869 g	0.441 g	19.7 mi.	101,516.2	13.53v	25,605 min	30.38040	-89.44025	Red Bud Dr, Kiln, MS
5:51:37 PM	On	15 mph	3 mph	8 mph SW	-	0.963 g	0.376 g	19.8 mi.	101,516.3	13.68v	25,607 min	30.37969	-89.44176	6090 Red Bud Dr, Kiln, MS
5:53:37 PM	On	17 mph	11 mph	1 mph E	-	0.849 g	0.416 g	20.2 mi.	101,516.7	13.41v	25,609 min	30.37792	-89.43959	6037 Live Oak Dr, Kiln, MS
5:55:37 PM	On	33 mph	15 mph	33 mph NW	-	0.792 g	0.216 g	20.7 mi.	101,517.2	13.62v	25,611 min	30.38187	-89.44056	14050 Pecan Grove Dr, Kiln, MS
5:57:37 PM	On	33 mph	13 mph	12 mph W	35 mph	1.086 g	0.441 g	21.1 mi.	101,517.6	13.47v	25,613 min	30.38309	-89.44168	7020 Texas Flat Rd, Kiln, MS
5:59:37 PM	On	37 mph	13 mph	0 mph E	-	0.257 g	0.371 g	21.6 mi.	101,518.1	13.80v	25,615 min	30.38104	-89.44497	7001 Lind Rd, Kiln, MS
6:01:37 PM	On	38 mph	14 mph	10 mph N	-	0.612 g	0.249 g	22.0 mi.	101,518.5	13.50v	25,617 min	30.38364	-89.44187	Road 419, Kiln, MS
6:03:37 PM	On	29 mph	11 mph	14 mph NE	-	1.233 g	0.461 g	22.4 mi.	101,518.9	13.47v	25,619 min	30.38405	-89.43918	Crump Rd, Kiln, MS
6:05:37 PM	On	21 mph	16 mph	16 mph NE	-	0.114 g	0.090 g	22.9 mi.	101,519.4	13.50v	25,621 min	30.38898	-89.43213	Crump Rd, Kiln, MS
6:07:37 PM	On	19 mph	13 mph	3 mph NW	-	0.127 g	0.147 g	23.4 mi.	101,519.9	13.35v	25,623 min	30.39300	-89.42658	Crump Rd, Kiln, MS
6:09:37 PM	On	37 mph	19 mph	33 mph SW	-	0.894 g	0.531 g	24.0 mi.	101,520.5	13.53v	25,625 min	30.38692	-89.43496	Crump Rd, Kiln, MS
6:11:37 PM	On	45 mph	28 mph	17 mph N	-	0.184 g	0.294 g	24.9 mi.	101,521.4	13.62v	25,627 min	30.39153	-89.44291	15042 Choctaw Dr, Kiln, MS
6:13:37 PM	On	17 mph	11 mph	11 mph SE	-	0.306 g	0.147 g	25.3 mi.	101,521.8	13.50v	25,629 min	30.39294	-89.43839	6265 Pontiac Dr, Kiln, MS
6:15:37 PM	On	14 mph	9 mph	9 mph SE	-	0.792 g	0.384 g	25.6 mi.	101,522.1	13.53v	25,631 min	30.39308	-89.43728	15031 Sioux Pl, Kiln, MS
6:17:37 PM	On	16 mph	10 mph	12 mph SW	-	1.029 g	0.408 g	25.9 mi.	101,522.4	13.59v	25,633 min	30.39244	-89.43662	6072 Pontiac Dr, Kiln, MS

:19:37 PM	On	19 mph	13 mph	19 mph W	-	0.135 g	0.204 g	26.3 mi.	101,522.8	13.53v	25,635 min	30.39316	-89.44166	6308 Pontiac Dr, Kiln, MS
6:21:37 PM	On	38 mph	14 mph	14 mph E	-	1.020 g	0.396 g	26.8 mi.	101,523.3	13.59v	25,637 min	30.39437	-89.44317	6075 Apache Dr, Kiln, MS
6:23:37 PM	On	16 mph	10 mph	11 mph E	-	0.882 g	0.518 g	27.2 mi.	101,523.7	13.56v	25,639 min	30.39593	-89.44147	6201 Comanche St, Kiln, MS
6:25:37 PM	On	19 mph	13 mph	16 mph SE	-	0.249 g	0.216 g	27.6 mi.	101,524.1	13.53v	25,641 min	30.39549	-89.43955	6351 Shawnee St, Kiln, MS
6:27:37 PM	On	16 mph	11 mph	14 mph W	-	0.114 g	0.224 g	28.0 mi.	101,524.5	13.56v	25,643 min	30.39612	-89.43657	6090 Kiowa St, Kiln, MS
6:29:37 PM	On	16 mph	12 mph	12 mph E	-	0.237 g	0.147 g	28.3 mi.	101,524.8	13.56v	25,645 min	30.39421	-89.43749	6257 Shawnee St, Kiln, MS
6:31:37 PM	On	16 mph	12 mph	10 mph SE	-	0.241 g	0.151 g	28.8 mi.	101,525.3	13.56v	25,647 min	30.39646	-89.43383	15049 Piute Dr, Kiln, MS
6:33:37 PM	On	17 mph	15 mph	14 mph N	-	0.167 g	0.171 g	29.2 mi.	101,525.7	13.59v	25,649 min	30.39460	-89.43893	6326 Shawnee St, Kiln, MS
6:35:37 PM	On	19 mph	14 mph	7 mph SE	-	0.180 g	0.343 g	29.7 mi.	101,526.2	13.68v	25,651 min	30.39844	-89.43554	15212 Ponotoc Dr, Kiln, MS
6:37:37 PM	On	18 mph	12 mph	11 mph S	-	0.269 g	0.241 g	30.1 mi.	101,526.6	13.59v	25,653 min	30.39892	-89.43853	15075 Ponotoc Dr, Kiln, MS
6:39:37 PM	On	17 mph	12 mph	13 mph W	-	0.882 g	0.339 g	30.5 mi.	101,527.0	13.56v	25,655 min	30.39637	-89.43982	6190 Comanche St, Kiln, MS
6:41:37 PM	On	16 mph	11 mph	11 mph W	-	0.306 g	0.318 g	30.9 mi.	101,527.4	13.53v	25,657 min	30.39647	-89.44312	6010 Wanda Cir, Kiln, MS
6:43:37 PM	On	35 mph	14 mph	32 mph NW	55 mph	0.861 g	0.453 g	31.4 mi.	101,527.9	13.41v	25,659 min	30.39764	-89.44769	15870 MS-43, Kiln, MS
6:45:37 PM	On	27 mph	11 mph	11 mph NE	-	0.355 g	0.241 g	31.7 mi.	101,528.2	13.56v	25,661 min	30.39947	-89.44256	Shiyou Rd, Kiln, MS
6:47:37 PM	On	16 mph	9 mph	13 mph W	-	2.367 g	0.518 g	32.0 mi.	101,528.5	13.56v	25,663 min	30.39883	-89.44431	7131 Shiyou Rd, Kiln, MS
6:49:37 PM	On	14 mph	9 mph	12 mph S	-	1.110 g	0.351 g	32.3 mi.	101,528.8	13.53v	25,665 min	30.39665	-89.44794	15126 Chazel Ln, Kiln, MS
6:51:37 PM	On	15 mph	12 mph	11 mph W	-	0.094 g	0.114 g	32.7 mi.	101,529.2	13.53v	25,667 min	30.39240	-89.45020	15298 Chazel Ln, Kiln, MS
6:53:37 PM	On	19 mph	7 mph	17 mph N	-	2.494 g	0.441 g	33.0 mi.	101,529.5	13.47v	25,669 min	30.39382	-89.44803	15207 Chazel Ln, Kiln, MS
6:55:37 PM	On	27 mph	12 mph	9 mph SW	-	1.176 g	0.318 g	33.4 mi.	101,529.9	13.53v	25,671 min	30.39844	-89.44929	Wilderness Ln, Kiln, MS
6:57:37 PM	On	16 mph	10 mph	1 mph E	-	0.159 g	0.453 g	33.7 mi.	101,530.2	13.44v	25,673 min	30.39439	-89.45083	Wilderness Ln, Kiln, MS
6:59:37 PM	On	24 mph	13 mph	22 mph N	55 mph	1.073 g	0.327 g	34.1 mi.	101,530.6	13.38v	25,675 min	30.39943	-89.44849	16008 MS-43, Kiln, MS
7:01:37 PM	On	19 mph	10 mph	16 mph E	-	1.065 g	0.408 g	34.5 mi.	101,531.0	13.50v	25,677 min	30.39961	-89.44977	Paradise Rd, Kiln, MS

7:03:37 PM	On	46 mph	13 mph	0 mph NE	-	1.086 g	0.461 g	34.9 mi.	101,531.4	13.59v	25,679 min	30.40206	-89.44531	7041 John Haas Rd, Kiln,
7:05:37 PM	On	29 mph	9 mph	1 mph W	-	0.984 g	0.473 g	35.2 mi.	101,531.7	13.38v	25,681 min	30.40573	-89.44625	7013 Buddy Ln, Kiln, MS
7:07:37 PM	On	32 mph	9 mph	14 mph N	-	1.110 g	0.441 g	35.5 mi.	101,532.0	13.50v	25,683 min	30.40710	-89.44376	VFW Rd, Kiln, MS
7:09:37 PM	On	16 mph	12 mph	8 mph W	-	0.294 g	0.331 g	35.9 mi.	101,532.4	13.53v	25,685 min	30.41067	-89.44650	Road 406, Kiln, MS
7:11:37 PM	On	17 mph	10 mph	12 mph E	-	0.882 g	0.510 g	36.2 mi.	101,532.7	13.44v	25,687 min	30.41076	-89.44385	Road 406, Kiln, MS
7:13:37 PM	On	39 mph	18 mph	12 mph W	-	0.237 g	0.502 g	36.9 mi.	101,533.4	13.56v	25,689 min	30.41652	-89.44965	7069 Gustine Rd, Kiln, MS
7:15:37 PM	On	18 mph	10 mph	13 mph N	-	0.849 g	0.531 g	37.2 mi.	101,533.7	13.50v	25,691 min	30.41476	-89.44946	Road 420, Kiln, MS
7:17:37 PM	On	19 mph	14 mph	14 mph W	-	1.073 g	0.306 g	37.7 mi.	101,534.2	13.50v	25,693 min	30.41651	-89.45575	Gustine Rd, Kiln, MS
7:19:37 PM	On	17 mph	9 mph	11 mph S	-	0.690 g	0.498 g	38.0 mi.	101,534.5	13.47v	25,695 min	30.41578	-89.45621	17043 Road 424, Kiln, MS
7:21:37 PM	On	18 mph	12 mph	17 mph E	-	0.824 g	0.453 g	38.4 mi.	101,534.9	13.50v	25,697 min	30.41653	-89.45165	Gustine Rd, Kiln, MS
7:23:37 PM	On	23 mph	18 mph	22 mph W	-	1.008 g	0.371 g	39.0 mi.	101,535.5	13.56v	25,699 min	30.42137	-89.45357	7468 Kiln-Picayune Rd, Kiln, MS
7:25:37 PM	On	22 mph	13 mph	2 mph W	-	0.102 g	0.359 g	39.4 mi.	101,535.9	13.38v	25,701 min	30.42687	-89.45372	17193 Kiln Acres Dr, Kiln, MS
7:27:37 PM	On	14 mph	10 mph	0 mph SW	-	0.735 g	0.351 g	39.8 mi.	101,536.3	13.59v	25,703 min	30.42182	-89.45468	7482 Kiln-Picayune Rd, Kiln, MS
7:29:37 PM	On	25 mph	14 mph	12 mph N	-	1.200 g	0.229 g	40.2 mi.	101,536.7	13.53v	25,705 min	30.42778	-89.45621	Bobinger Rd, Kiln, MS
7:31:37 PM	On	20 mph	12 mph	16 mph S	-	1.143 g	0.486 g	40.6 mi.	101,537.1	13.59v	25,707 min	30.43118	-89.45601	Bobinger Rd, Kiln, MS
7:33:37 PM	On	20 mph	12 mph	14 mph S	-	0.849 g	0.429 g	41.0 mi.	101,537.5	13.59v	25,709 min	30.42522	-89.45610	17141 Bobinger Rd, Kiln, MS
7:35:37 PM	On	39 mph	25 mph	37 mph SE	-	0.984 g	0.453 g	41.9 mi.	101,538.4	13.56v	25,711 min	30.41665	-89.44771	7207 Kiln-Picayune Rd, Kiln, MS
7:37:37 PM	On	60 mph	26 mph	19 mph SW	-	0.171 g	0.318 g	42.7 mi.	101,539.2	13.56v	25,713 min	30.40702	-89.44339	16035 Fire Department Rd, Kiln, MS
7:39:37 PM	On	45 mph	22 mph	19 mph W	-	1.098 g	0.416 g	43.5 mi.	101,540.0	13.56v	25,715 min	30.40950	-89.43645	Kiln-Picayune Rd, Kiln, MS
7:41:37 PM	On	22 mph	8 mph	11 mph NE	-	0.792 g	0.396 g	43.7 mi.	101,540.2	13.53v	25,717 min	30.40957	-89.43845	16062 Road 433, Kiln, MS
7:43:37 PM	On	35 mph	21 mph	26 mph E	35 mph	1.065 g	0.473 g	44.4 mi.	101,540.9	13.53v	25,719 min	30.40679	-89.42779	Kiln-Delisle Rd, Kiln, MS
7:45:37 PM	On	41 mph	33 mph	38 mph N	-	0.204 g	0.171 g	45.5 mi.	101,542.0	13.50v	25,721 min	30.41955	-89.42123	Old Joe Moran St, Kiln, MS

:47:37 PM	On		45 mph	39 mph	37 mph N	-	0.363 g	0.400 g	46.8 mi.	101,543.3	13.41v	25,723 min	30.43732	-89.41714	18398 Joe Moran Rd, Kiln, MS
7:49:37 PM	On		40 mph	7 mph	0 mph NE	-	0.690 g	0.453 g	47.1 mi.	101,543.6	13.56v	25,725 min	30.43915	-89.41445	18403 Joe Moran Rd, Kiln, MS
7:51:37 PM	On		0 mph	0 mph	0 mph NE	-	0.000 g	0.000 g	47.1 mi.	101,543.6	12.43v	25,727 min	30.43915	-89.41445	18403 Joe Moran Rd, Kiln, MS
7:51:47 PM	Off		0 mph	0 mph	0 mph NE	-	0.000 g	0.000 g	47.1 mi.	101,543.6	12.43v	25,727 min	30.43915	-89.41445	18403 Joe Moran Rd, Kiln, MS

Thu Jun 3, 2021

Time	Ignition	In-Cab Alert	Max Speed	Avg Speed	Inst Speed	Speed Limit	Max Accel	Max Decel	Distance	Odometer	Voltage	Run Time	Latitude	Longitude	Location
7:56:17 AM			0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	0.0 mi.	101,543.6	12.55v	25,727 min	30.43921	-89.41450	18403 Joe Moran Rd, Kiln, MS
4:42:50 PM	On		1 mph	0 mph	1 mph S	-	0.000 g	0.000 g	0.0 mi.	101,543.6	14.38v	25,727 min	30.43921	-89.41450	18403 Joe Moran Rd, Kiln, MS
4:44:49 PM	On		4 mph	0 mph	0 mph S	-	0.000 g	0.000 g	0.0 mi.	101,543.6	14.14v	25,729 min	30.43921	-89.41450	18403 Joe Moran Rd, Kiln, MS
4:46:49 PM	On		0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	0.0 mi.	101,543.6	14.11v	25,731 min	30.43921	-89.41450	18403 Joe Moran Rd, Kiln, MS
4:48:49 PM	On		0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	0.0 mi.	101,543.6	14.11v	25,733 min	30.43921	-89.41450	18403 Joe Moran Rd, Kiln, MS
4:49:59 PM		Idling - OBD	0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	0.0 mi.	101,543.6	14.11v	25,733 min	30.43921	-89.41450	18403 Joe Moran Rd, Kiln, MS
4:50:49 PM	On		0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	0.0 mi.	101,543.6	14.17v	25,735 min	30.43921	-89.41450	18403 Joe Moran Rd, Kiln, MS
4:52:49 PM	On		0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	0.0 mi.	101,543.6	14.07v	25,737 min	30.43921	-89.41450	18403 Joe Moran Rd, Kiln, MS
4:54:49 PM	On		1 mph	0 mph	0 mph N	-	0.000 g	0.000 g	0.0 mi.	101,543.6	14.23v	25,739 min	30.43928	-89.41464	18403 Joe Moran Rd, Kiln, MS
4:54:59 PM		Idling - OBD	0 mph	0 mph	0 mph N	-	0.000 g	0.000 g	0.0 mi.	101,543.6	14.17v	25,739 min	30.43928	-89.41464	18403 Joe Moran Rd, Kiln, MS
4:56:49 PM	On		0 mph	0 mph	0 mph N	-	0.000 g	0.000 g	0.0 mi.	101,543.6	13.59v	25,741 min	30.43928	-89.41464	18403 Joe Moran Rd, Kiln, MS
4:58:49 PM	On		0 mph	0 mph	0 mph N	-	0.000 g	0.000 g	0.0 mi.	101,543.6	13.83v	25,743 min	30.43928	-89.41464	18403 Joe Moran Rd, Kiln, MS
4:59:59 PM		Idling - OBD	0 mph	0 mph	0 mph N	-	0.000 g	0.000 g	0.0 mi.	101,543.6	13.59v	25,743 min	30.43928	-89.41464	18403 Joe Moran Rd, Kiln, MS
5:00:49 PM	On		9 mph	1 mph	0 mph S	-	0.816 g	0.294 g	0.0 mi.	101,543.6	13.56v	25,745 min	30.43898	-89.41455	18403 Joe Moran Rd, Kiln, MS
5:02:49 PM	On		0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	0.0 mi.	101,543.6	13.56v	25,747 min	30.43898	-89.41455	18403 Joe Moran Rd, Kiln, MS
5:04:49 PM	On		0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	0.0 mi.	101,543.6	13.53v	25,749 min	30.43898	-89.41455	18403 Joe Moran Rd, Kiln, MS

5:05:27 PM		Idling - OBD	0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	0.0 mi.	101,543.6	13.56v	25,749 min	30.43898	-89.41455	18403 Joe Moran Rd, Kiln, MS
5:06:49 PM	On		0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	0.0 mi.	101,543.6	13.59v	25,751 min	30.43898	-89.41455	18403 Joe Moran Rd, Kiln, MS
5:08:49 PM	On		0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	0.0 mi.	101,543.6	13.62v	25,753 min	30.43898	-89.41455	18403 Joe Moran Rd, Kiln, MS
5:10:27 PM		Idling - OBD	0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	0.0 mi.	101,543.6	13.56v	25,753 min	30.43898	-89.41455	18403 Joe Moran Rd, Kiln, MS
5:10:49 PM	On		0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	0.0 mi.	101,543.6	13.59v	25,755 min	30.43898	-89.41455	18403 Joe Moran Rd, Kiln, MS
5:12:49 PM	On		0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	0.0 mi.	101,543.6	13.56v	25,757 min	30.43898	-89.41455	18403 Joe Moran Rd, Kiln, MS
5:14:49 PM	On		0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	0.0 mi.	101,543.6	13.59v	25,759 min	30.43898	-89.41455	18403 Joe Moran Rd, Kiln, MS
5:15:27 PM		Idling - OBD	0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	0.0 mi.	101,543.6	13.59v	25,759 min	30.43898	-89.41455	18403 Joe Moran Rd, Kiln, MS
5:16:49 PM	On		8 mph	0 mph	8 mph S	-	0.767 g	0.000 g	0.0 mi.	101,543.6	13.53v	25,761 min	30.43883	-89.41458	Joe Moran Rd, Kiln, MS
5:18:49 PM	On		43 mph	21 mph	38 mph SW	-	1.065 g	0.282 g	0.7 mi.	101,544.3	13.50v	25,763 min	30.43007	-89.41741	Joe Moran Rd, Kiln, MS
5:20:49 PM	On		52 mph	45 mph	42 mph W	-	0.518 g	0.282 g	2.2 mi.	101,545.8	13.53v	25,765 min	30.41063	-89.42575	Old Joe Moran St, Kiln, MS
5:22:49 PM	On		55 mph	34 mph	39 mph W	45 mph	0.249 g	0.388 g	3.4 mi.	101,547.0	13.53v	25,767 min	30.40657	-89.43883	MS-43, Kiln, MS
5:24:49 PM	On		54 mph	47 mph	54 mph SE	55 mph	0.078 g	0.090 g	4.9 mi.	101,548.5	13.53v	25,769 min	30.39008	-89.44319	15223 MS-43, Kiln, MS
5:26:49 PM	On		60 mph	32 mph	60 mph SE	55 mph	1.073 g	0.384 g	6.0 mi.	101,549.6	13.53v	25,771 min	30.37598	-89.43520	MS-43, Kiln, MS
5:28:49 PM	On		71 mph	60 mph	65 mph SW	55 mph	0.147 g	0.241 g	8.0 mi.	101,551.6	13.56v	25,773 min	30.35045	-89.42353	MS-43, Bay St Louis, MS
5:30:49 PM	On		73 mph	67 mph	64 mph SE	55 mph	0.057 g	0.078 g	10.2 mi.	101,553.8	13.59v	25,775 min	30.32247	-89.41639	10871 MS-43, Bay St Louis, MS
5:32:49 PM	On		64 mph	58 mph	48 mph E	55 mph	0.057 g	0.069 g	12.2 mi.	101,555.8	13.56v	25,777 min	30.31207	-89.38703	9389 MS-43, Bay St Louis, MS
5:34:49 PM	On		59 mph	25 mph	16 mph NE	45 mph	1.073 g	0.384 g	13.0 mi.	101,556.6	13.35v	25,779 min	30.30696	-89.37589	US-90, Waveland, MS
5:36:49 PM	On		16 mph	1 mph	2 mph NW	-	1.167 g	0.416 g	13.0 mi.	101,556.6	13.50v	25,781 min	30.30742	-89.37545	Waveland, MS
5:38:49 PM	On		11 mph	1 mph	1 mph NW	-	0.114 g	0.518 g	13.1 mi.	101,556.7	13.44v	25,783 min	30.30743	-89.37598	Waveland, MS
5:40:49 PM	On		2 mph	0 mph	0 mph NW	45 mph	0.000 g	0.000 g	13.1 mi.	101,556.7	13.44v	25,785 min	30.30743	-89.37598	302 US-90, Waveland, MS
5:42:49 PM	On		3 mph	0 mph	0 mph S	45 mph	0.576 g	0.441 g	13.1 mi.	101,556.7	13.59v	25,787 min	30.30749	-89.37621	302 US-90, Waveland, MS

4:49 PM	On		12 mph	2 mph	0 mph W	45 mph	1.359 g	0.282 g	13.1 mi.	101,556.7	13.56v	25,789 min	30.30711	-89.37677	306 US-90, Waveland, MS
5:46:49 PM	On		0 mph	0 mph	0 mph W	45 mph	0.000 g	0.000 g	13.1 mi.	101,556.7	13.56v	25,791 min	30.30711	-89.37677	306 US-90, Waveland, MS
5:48:49 PM	On		0 mph	0 mph	0 mph W	45 mph	0.000 g	0.000 g	13.1 mi.	101,556.7	13.53v	25,793 min	30.30711	-89.37677	306 US-90, Waveland, MS
5:48:49 PM		Idling - OBD	0 mph	0 mph	0 mph W	45 mph	0.000 g	0.000 g	13.1 mi.	101,556.7	13.53v	25,793 min	30.30711	-89.37677	306 US-90, Waveland, MS
5:50:49 PM	On		0 mph	0 mph	0 mph W	45 mph	0.000 g	0.000 g	13.1 mi.	101,556.7	13.56v	25,795 min	30.30711	-89.37677	306 US-90, Waveland, MS
5:52:49 PM	On		0 mph	0 mph	0 mph W	45 mph	0.000 g	0.000 g	13.1 mi.	101,556.7	13.59v	25,797 min	30.30711	-89.37677	306 US-90, Waveland, MS
5:53:49 PM		Idling - OBD	0 mph	0 mph	0 mph W	45 mph	0.000 g	0.000 g	13.1 mi.	101,556.7	13.56v	25,797 min	30.30711	-89.37677	306 US-90, Waveland, MS
5:54:49 PM	On		0 mph	0 mph	0 mph W	45 mph	0.000 g	0.000 g	13.1 mi.	101,556.7	13.56v	25,799 min	30.30711	-89.37677	306 US-90, Waveland, MS
5:56:49 PM	On		0 mph	0 mph	0 mph W	45 mph	0.000 g	0.000 g	13.1 mi.	101,556.7	13.62v	25,801 min	30.30711	-89.37677	306 US-90, Waveland, MS
5:58:49 PM	On		0 mph	0 mph	0 mph W	45 mph	0.000 g	0.000 g	13.1 mi.	101,556.7	13.53v	25,803 min	30.30711	-89.37677	306 US-90, Waveland, MS
5:58:49 PM		Idling - OBD	0 mph	0 mph	0 mph W	45 mph	0.000 g	0.000 g	13.1 mi.	101,556.7	13.53v	25,803 min	30.30711	-89.37677	306 US-90, Waveland, MS
6:00:49 PM	On		0 mph	0 mph	0 mph W	45 mph	0.000 g	0.000 g	13.1 mi.	101,556.7	13.56v	25,805 min	30.30711	-89.37677	306 US-90, Waveland, MS
6:02:49 PM	On		22 mph	4 mph	21 mph W	45 mph	0.792 g	0.453 g	13.3 mi.	101,556.9	13.47v	25,807 min	30.30645	-89.37749	360 US-90, Waveland, MS
6:04:49 PM	On		49 mph	36 mph	41 mph W	45 mph	0.837 g	0.498 g	14.5 mi.	101,558.1	13.62v	25,809 min	30.30009	-89.39616	706 US-90, Waveland, MS
6:06:49 PM	On		73 mph	57 mph	69 mph W	65 mph	0.069 g	0.114 g	16.4 mi.	101,560.0	13.59v	25,811 min	30.29944	-89.42798	6020 US-90, Bay St Louis, MS
6:08:49 PM	On		71 mph	67 mph	71 mph W	65 mph	0.045 g	0.057 g	18.6 mi.	101,562.2	13.56v	25,813 min	30.30065	-89.46551	US-90, Bay St Louis, MS
6:09:54 PM		Speeding - OBD	77 mph	75 mph	77 mph W	65 mph	0.045 g	0.024 g	20.0 mi.	101,563.6	13.56v	25,813 min	30.30137	-89.48804	US-90, Bay St Louis, MS
6:10:49 PM	On		78 mph	72 mph	58 mph W	65 mph	0.045 g	0.127 g	21.0 mi.	101,564.6	13.53v	25,815 min	30.30220	-89.50552	10088 US-90, Bay St Louis, MS
6:12:49 PM	On		69 mph	52 mph	60 mph SW	55 mph	0.196 g	0.286 g	22.8 mi.	101,566.4	13.59v	25,817 min	30.28722	-89.52748	US-90, Bay St Louis, MS
6:14:49 PM	On		66 mph	60 mph	66 mph SW	55 mph	0.090 g	0.114 g	24.8 mi.	101,568.4	13.50v	25,819 min	30.27073	-89.55531	US-90, Bay St Louis, MS
6:16:49 PM	On		71 mph	65 mph	43 mph SW	55 mph	0.102 g	0.237 g	26.9 mi.	101,570.5	13.56v	25,821 min	30.25335	-89.58553	15292 US-90, Pearlington, MS
6:18:49 PM	On		43 mph	26 mph	26 mph SE	-	0.184 g	0.510 g	27.8 mi.	101,571.4	13.44v	25,823 min	30.25207	-89.58830	Jenness Rd, Pearlington, MS

6:20:49 PM	On	69 mph	60 mph	68 mph NE	55 mph	1.008 g	0.282 g	29.8 mi.	101,573.4	13.56v	25,825 min	30.26759	-89.56062	US-90, Bay St Louis, MS
6:22:49 PM	On	72 mph	68 mph	71 mph NE	55 mph	0.057 g	0.033 g	32.1 mi.	101,575.7	13.56v	25,827 min	30.28633	-89.52894	US-90, Bay St Louis, MS
6:24:49 PM	On	71 mph	59 mph	63 mph E	65 mph	0.237 g	0.159 g	34.0 mi.	101,577.6	13.56v	25,829 min	30.30176	-89.50286	US-90, Bay St Louis, MS
6:26:49 PM	On	76 mph	68 mph	65 mph E	65 mph	0.065 g	0.069 g	36.3 mi.	101,579.9	13.56v	25,831 min	30.30037	-89.46468	US-90, Bay St Louis, MS
6:28:49 PM	On	70 mph	68 mph	70 mph E	65 mph	0.057 g	0.102 g	38.6 mi.	101,582.2	13.56v	25,833 min	30.29915	-89.42696	6001 US-90, Bay St Louis, MS
6:30:49 PM	On	70 mph	55 mph	40 mph E	45 mph	0.057 g	0.171 g	40.4 mi.	101,584.0	13.56v	25,835 min	30.29984	-89.39646	US-90, Waveland, MS
6:32:49 PM	On	40 mph	34 mph	19 mph E	45 mph	0.159 g	0.286 g	41.5 mi.	101,585.1	13.44v	25,837 min	30.30580	-89.37896	US-90, Waveland, MS
6:34:49 PM	On	43 mph	35 mph	37 mph E	45 mph	0.159 g	0.204 g	42.7 mi.	101,586.3	13.50v	25,839 min	30.31204	-89.36066	1170 US-90, Bay St Louis, MS
6:36:48 PM	On	50 mph	43 mph	35 mph E	45 mph	0.078 g	0.171 g	44.1 mi.	101,587.7	13.50v	25,841 min	30.31946	-89.33850	320 US-90, Bay St Louis, MS
6:38:48 PM	On	55 mph	26 mph	16 mph S	-	0.963 g	0.306 g	45.0 mi.	101,588.6	13.53v	25,843 min	30.31760	-89.32655	536 N 2nd St, Bay St Louis, MS
6:40:48 PM	On	16 mph	12 mph	10 mph W	-	0.906 g	0.441 g	45.4 mi.	101,589.0	13.56v	25,845 min	30.31298	-89.32913	209 Demontluzin St, Bay St Louis, MS
6:42:48 PM	On	21 mph	12 mph	19 mph W	-	1.506 g	0.416 g	45.8 mi.	101,589.4	13.56v	25,847 min	30.31494	-89.33544	411 Demontluzin St, Bay St Louis, MS
6:44:48 PM	On	19 mph	12 mph	9 mph E	-	0.204 g	0.249 g	46.2 mi.	101,589.8	13.56v	25,849 min	30.31528	-89.33482	412 St George St, Bay St Louis, MS
6:46:48 PM	On	14 mph	9 mph	8 mph SE	-	0.747 g	0.486 g	46.5 mi.	101,590.1	13.56v	25,851 min	30.31370	-89.32978	306 St George St, Bay St Louis, MS
6:48:49 PM	On	16 mph	9 mph	13 mph W	-	1.551 g	0.461 g	46.8 mi.	101,590.4	13.56v	25,853 min	30.31490	-89.33003	311 Carroll Ave, Bay St Louis, MS
6:50:48 PM	On	16 mph	12 mph	12 mph W	-	0.816 g	0.453 g	47.2 mi.	101,590.8	13.50v	25,855 min	30.31684	-89.33618	421 Carroll Ave, Bay St Louis, MS
6:52:48 PM	On	14 mph	11 mph	13 mph E	-	0.939 g	0.473 g	47.5 mi.	101,591.1	13.53v	25,857 min	30.31840	-89.33989	700 Ulman Ave, Bay St Louis, MS
6:54:48 PM	On	13 mph	9 mph	11 mph E	-	0.951 g	0.486 g	47.8 mi.	101,591.4	13.56v	25,859 min	30.31721	-89.33508	418 Ulman Ave, Bay St Louis, MS
6:56:48 PM	On	12 mph	10 mph	11 mph E	-	0.657 g	0.351 g	48.2 mi.	101,591.8	13.50v	25,861 min	30.31554	-89.32980	310 Ulman Ave, Bay St Louis, MS
6:58:48 PM	On	20 mph	11 mph	16 mph S	-	1.008 g	0.498 g	48.5 mi.	101,592.1	13.41v	25,863 min	30.31184	-89.32871	110 N 2nd St, Bay St Louis, MS
7:00:48 PM	On	16 mph	10 mph	11 mph W	-	0.159 g	0.102 g	48.9 mi.	101,592.5	13.50v	25,865 min	30.30826	-89.33114	213 Union St, Bay St Louis, MS
7:02:48 PM	On	16 mph	11 mph	11 mph S	-	0.735 g	0.359 g	49.2 mi.	101,592.8	13.56v	25,867 min	30.30394	-89.33387	Hancock St, Bay St Louis, MS

7:04:48 PM	On		17 mph	9 mph	11 mph W	-	0.869 g	0.396 g	49.5 mi.	101,593.1	13.53v	25,869 min	30.30340	-89.33756	241 Ballentine St, Bay St Louis, MS
7:06:48 PM	On		19 mph	12 mph	15 mph W	-	0.767 g	0.453 g	50.0 mi.	101,593.6	13.53v	25,871 min	30.30545	-89.34419	411 Ballentine St, Bay St Louis, MS
7:08:48 PM	On		35 mph	16 mph	21 mph N	-	1.041 g	0.359 g	50.5 mi.	101,594.1	13.59v	25,873 min	30.30859	-89.34424	516 Old Spanish Trl, Bay St Louis, MS
7:10:48 PM	On		27 mph	14 mph	16 mph NW	25 mph	0.984 g	0.543 g	51.0 mi.	101,594.6	13.56v	25,875 min	30.30785	-89.34358	517 Washington St, Bay St Louis, MS
7:12:48 PM	On		30 mph	23 mph	27 mph W	25 mph	0.159 g	0.167 g	51.7 mi.	101,595.3	13.62v	25,877 min	30.31179	-89.35587	887 Washington St, Bay St Louis, MS
7:14:48 PM	On		37 mph	18 mph	37 mph E	45 mph	0.996 g	0.384 g	52.4 mi.	101,596.0	13.56v	25,879 min	30.31492	-89.35231	826 US-90, Bay St Louis, MS
7:16:48 PM	On		39 mph	13 mph	0 mph W	45 mph	0.090 g	0.486 g	52.8 mi.	101,596.4	13.56v	25,881 min	30.31719	-89.34745	701 US-90, Bay St Louis, MS
7:18:48 PM	On		0 mph	0 mph	0 mph W	45 mph	0.000 g	0.000 g	52.8 mi.	101,596.4	13.50v	25,883 min	30.31719	-89.34745	701 US-90, Bay St Louis, MS
7:20:49 PM	On		0 mph	0 mph	0 mph W	45 mph	0.000 g	0.000 g	52.8 mi.	101,596.4	13.56v	25,885 min	30.31719	-89.34745	701 US-90, Bay St Louis, MS
7:20:59 PM		Idling - OBD	0 mph	0 mph	0 mph W	45 mph	0.000 g	0.000 g	52.8 mi.	101,596.4	13.56v	25,885 min	30.31719	-89.34745	701 US-90, Bay St Louis, MS
7:22:48 PM	On		0 mph	0 mph	0 mph W	45 mph	0.000 g	0.000 g	52.8 mi.	101,596.4	13.59v	25,887 min	30.31719	-89.34745	701 US-90, Bay St Louis, MS
7:24:48 PM	On		0 mph	0 mph	0 mph W	45 mph	0.000 g	0.000 g	52.8 mi.	101,596.4	13.62v	25,889 min	30.31719	-89.34745	701 US-90, Bay St Louis, MS
7:25:59 PM		Idling - OBD	0 mph	0 mph	0 mph W	45 mph	0.000 g	0.000 g	52.8 mi.	101,596.4	13.53v	25,889 min	30.31719	-89.34745	701 US-90, Bay St Louis, MS
7:26:48 PM	On		0 mph	0 mph	0 mph W	45 mph	0.000 g	0.000 g	52.8 mi.	101,596.4	13.59v	25,891 min	30.31719	-89.34745	701 US-90, Bay St Louis, MS
7:28:48 PM	On		0 mph	0 mph	0 mph W	45 mph	0.000 g	0.000 g	52.8 mi.	101,596.4	13.59v	25,893 min	30.31719	-89.34745	701 US-90, Bay St Louis, MS
7:30:48 PM	On		0 mph	0 mph	0 mph W	45 mph	0.000 g	0.000 g	52.8 mi.	101,596.4	12.40v	25,895 min	30.31719	-89.34745	701 US-90, Bay St Louis, MS
7:30:59 PM	Off		0 mph	0 mph	0 mph W	45 mph	0.000 g	0.000 g	52.8 mi.	101,596.4	12.37v	25,895 min	30.31719	-89.34745	701 US-90, Bay St Louis, MS
7:37:27 PM	On		2 mph	0 mph	2 mph W	-	0.000 g	0.000 g	52.8 mi.	101,596.4	14.04v	25,895 min	30.31719	-89.34745	620 Blue Meadow Rd, Bay St Louis, MS
7:39:26 PM	On		50 mph	30 mph	50 mph E	45 mph	0.780 g	0.147 g	53.9 mi.	101,597.5	13.95v	25,897 min	30.31993	-89.32947	206 US-90, Bay St Louis, MS
7:41:26 PM	On		52 mph	19 mph	16 mph S	-	0.971 g	0.351 g	54.5 mi.	101,598.1	13.92v	25,899 min	30.31285	-89.32828	214 N 2nd St, Bay St Louis, MS
7:43:26 PM	On		18 mph	13 mph	17 mph W	-	1.269 g	0.441 g	55.0 mi.	101,598.6	13.44v	25,901 min	30.30844	-89.33175	217 Union St, Bay St Louis, MS
7:45:26 PM	On		20 mph	15 mph	14 mph N	-	0.918 g	0.510 g	55.4 mi.	101,599.0	13.50v	25,903 min	30.31115	-89.33540	301 S Necaise Ave, Bay St Louis, MS

7:47:26 PM	On		17 mph	12 mph	4 mph NE	-	0.804 g	0.416 g	55.8 mi.	101,599.4	13.50v	25,905 min	30.31644	-89.33305	401 N Necaise Ave, Bay St Louis, MS
7:49:26 PM	On		18 mph	11 mph	1 mph S	-	0.384 g	0.453 g	56.2 mi.	101,599.8	13.59v	25,907 min	30.31982	-89.33255	260 Irene Ln, Bay St Louis, MS
7:51:26 PM	On		17 mph	9 mph	10 mph W	-	0.927 g	0.510 g	56.5 mi.	101,600.1	13.53v	25,909 min	30.31847	-89.33326	329 Ruella Ave, Bay St Louis, MS
7:53:26 PM	On		19 mph	11 mph	11 mph S	25 mph	1.188 g	0.363 g	56.9 mi.	101,600.5	13.44v	25,911 min	30.31787	-89.33771	404 Dunbar Ave, Bay St Louis, MS
7:55:26 PM	On		19 mph	11 mph	2 mph E	-	0.767 g	0.327 g	57.2 mi.	101,600.8	13.59v	25,913 min	30.31496	-89.33398	St George St, Bay St Louis, MS
7:57:26 PM	On		12 mph	9 mph	10 mph E	-	0.861 g	0.416 g	57.5 mi.	101,601.1	13.59v	25,915 min	30.31343	-89.32911	204 St George St, Bay St Louis, MS
7:59:26 PM	On		19 mph	9 mph	19 mph S	-	0.963 g	0.486 g	57.8 mi.	101,601.4	13.56v	25,917 min	30.31120	-89.33043	108 S Toulme St, Bay St Louis, MS
8:01:26 PM	On		19 mph	11 mph	10 mph S	-	0.306 g	0.216 g	58.2 mi.	101,601.8	13.56v	25,919 min	30.30621	-89.33290	402 Hancock St, Bay St Louis, MS
8:03:26 PM	On		20 mph	12 mph	14 mph W	-	0.792 g	0.453 g	58.6 mi.	101,602.2	13.56v	25,921 min	30.30458	-89.33086	109 Sycamore St, Bay St Louis, MS
8:05:26 PM	On		18 mph	10 mph	10 mph W	-	0.804 g	0.408 g	59.0 mi.	101,602.6	13.56v	25,923 min	30.30752	-89.33346	253 Bookter St, Bay St Louis, MS
8:07:26 PM	On		13 mph	10 mph	9 mph NW	-	0.918 g	0.498 g	59.3 mi.	101,602.9	13.56v	25,925 min	30.30924	-89.33869	489 Bookter St, Bay St Louis, MS
8:09:26 PM	On		21 mph	11 mph	7 mph W	-	0.939 g	0.408 g	59.7 mi.	101,603.3	13.53v	25,927 min	30.31026	-89.34454	605 Keller St, Bay St Louis, MS
8:11:26 PM	On		11 mph	9 mph	10 mph W	-	0.090 g	0.069 g	59.9 mi.	101,603.5	13.56v	25,929 min	30.31171	-89.34918	659 Keller St, Bay St Louis, MS
8:13:26 PM	On		10 mph	6 mph	7 mph E	-	0.759 g	0.498 g	60.1 mi.	101,603.7	13.59v	25,931 min	30.31195	-89.35020	850 Keller St, Bay St Louis, MS
8:15:26 PM	On		11 mph	9 mph	9 mph E	-	0.078 g	0.069 g	60.4 mi.	101,604.0	13.59v	25,933 min	30.31041	-89.34518	612 Keller St, Bay St Louis, MS
8:17:26 PM	On		20 mph	7 mph	8 mph NW	-	0.792 g	0.473 g	60.7 mi.	101,604.3	13.59v	25,935 min	30.30913	-89.34523	607 Sycamore St, Bay St Louis, MS
8:19:26 PM	On		11 mph	8 mph	9 mph W	-	0.082 g	0.082 g	61.0 mi.	101,604.6	13.56v	25,937 min	30.31043	-89.34944	659 Sycamore St, Bay St Louis, MS
8:21:26 PM	On		11 mph	5 mph	9 mph E	-	0.816 g	0.339 g	61.1 mi.	101,604.7	13.53v	25,939 min	30.30970	-89.34717	634 Sycamore St, Bay St Louis, MS
8:23:26 PM	On		17 mph	10 mph	6 mph N	-	0.861 g	0.371 g	61.4 mi.	101,605.0	13.59v	25,941 min	30.31043	-89.34303	615 Bookter St, Bay St Louis, MS
8:25:26 PM	On		12 mph	8 mph	12 mph W	-	0.971 g	0.461 g	61.7 mi.	101,605.3	13.53v	25,943 min	30.31162	-89.34705	Bookter St, Bay St Louis, MS
8:27:26 PM	On		12 mph	7 mph	6 mph E	-	0.861 g	0.351 g	61.9 mi.	101,605.5	13.56v	25,945 min	30.31168	-89.34716	852 Bookter St, Bay St Louis, MS
8:29:26 PM	On		12 mph	8 mph	7 mph E	-	1.686 g	0.510 g	62.2 mi.	101,605.8	13.59v	25,947 min	30.31229	-89.34669	1098 Shieldsborough Dr, Bay St Louis, MS

:31:26 PM	On	17 mph	10 mph	17 mph NE	-	0.122 g	0.102 g	62.5 mi.	101,606.1	13.56v	25,949 min	30.31109	-89.34155	Old Spanish Trl, Bay St Louis, MS
8:33:26 PM	On	17 mph	11 mph	12 mph W	-	0.114 g	0.224 g	62.9 mi.	101,606.5	13.59v	25,951 min	30.31299	-89.34639	Union St, Bay St Louis, MS
8:35:26 PM	On	13 mph	10 mph	9 mph E	-	0.122 g	0.082 g	63.2 mi.	101,606.8	13.56v	25,953 min	30.31418	-89.34754	Bay St Louis, MS
8:37:26 PM	On	12 mph	7 mph	0 mph E	-	0.135 g	0.294 g	63.4 mi.	101,607.0	13.53v	25,955 min	30.31312	-89.34419	Bay St Louis, MS
8:39:26 PM	On	10 mph	4 mph	7 mph E	-	0.882 g	0.037 g	63.5 mi.	101,607.1	13.59v	25,957 min	30.31251	-89.34223	Bay St Louis, MS
8:41:26 PM	On	18 mph	9 mph	16 mph SW	-	1.131 g	0.473 g	63.8 mi.	101,607.4	13.59v	25,959 min	30.31021	-89.34329	297 Old Spanish Trl, Bay St Louis, MS
8:43:26 PM	On	23 mph	12 mph	8 mph W	-	0.918 g	0.453 g	64.2 mi.	101,607.8	13.50v	25,961 min	30.30775	-89.34788	617 Citizen St, Bay St Louis, MS
8:45:26 PM	On	10 mph	5 mph	10 mph E	-	0.792 g	0.384 g	64.4 mi.	101,608.0	13.56v	25,963 min	30.30732	-89.34660	Citizen St, Bay St Louis, MS
8:47:26 PM	On	12 mph	9 mph	7 mph E	-	1.086 g	0.441 g	64.7 mi.	101,608.3	13.53v	25,965 min	30.30589	-89.34196	408 Citizen St, Bay St Louis, MS
8:49:26 PM	On	15 mph	11 mph	11 mph SE	-	0.804 g	0.359 g	65.1 mi.	101,608.7	13.50v	25,967 min	30.30312	-89.34465	235 Carre Ct, Bay St Louis, MS
8:51:26 PM	On	14 mph	10 mph	14 mph NE	-	0.314 g	0.192 g	65.4 mi.	101,609.0	13.53v	25,969 min	30.30174	-89.33929	511 3rd St, Bay St Louis, MS
8:53:26 PM	On	14 mph	10 mph	8 mph NE	-	0.192 g	0.192 g	65.7 mi.	101,609.3	13.41v	25,971 min	30.30651	-89.33743	Blaize Ave, Bay St Louis, MS
8:55:26 PM	On	13 mph	10 mph	10 mph E	-	0.792 g	0.408 g	66.1 mi.	101,609.7	13.56v	25,973 min	30.30835	-89.33253	102 Blaize Ave, Bay St Louis, MS
8:57:26 PM	On	13 mph	10 mph	10 mph N	-	0.159 g	0.122 g	66.4 mi.	101,610.0	13.56v	25,975 min	30.31235	-89.32988	105 N Toulme St, Bay St Louis, MS
8:59:26 PM	On	13 mph	9 mph	12 mph W	-	1.143 g	0.531 g	66.7 mi.	101,610.3	13.56v	25,977 min	30.31533	-89.33169	331 Carroll Ave, Bay St Louis, MS
9:01:26 PM	On	12 mph	10 mph	10 mph W	-	0.114 g	0.114 g	67.0 mi.	101,610.6	13.56v	25,979 min	30.31699	-89.33689	Carroll Ave, Bay St Louis, MS
9:03:26 PM	On	14 mph	8 mph	2 mph N	-	1.073 g	0.371 g	67.3 mi.	101,610.9	13.35v	25,981 min	30.31826	-89.34114	525 Genin St, Bay St Louis, MS
9:05:26 PM	On	19 mph	9 mph	9 mph E	-	0.804 g	0.167 g	67.6 mi.	101,611.2	13.59v	25,983 min	30.31679	-89.33651	422 Carroll Ave, Bay St Louis, MS
9:07:26 PM	On	14 mph	10 mph	11 mph E	-	0.939 g	0.314 g	67.9 mi.	101,611.5	13.56v	25,985 min	30.31515	-89.33124	324 Carroll Ave, Bay St Louis, MS
9:09:26 PM	On	12 mph	9 mph	11 mph E	-	0.767 g	0.486 g	68.3 mi.	101,611.9	13.59v	25,987 min	30.31357	-89.32627	120 Carroll Ave, Bay St Louis, MS
9:11:26 PM	On	14 mph	8 mph	10 mph W	-	0.939 g	0.453 g	68.5 mi.	101,612.1	13.50v	25,989 min	30.31176	-89.32557	105 Demontluzin St, Bay St Louis, MS
9:13:26 PM	On	16 mph	8 mph	11 mph W	-	1.122 g	0.473 g	68.8 mi.	101,612.4	13.56v	25,991 min	30.31314	-89.32997	303 Demontluzin St, Bay St Louis, MS

9:15:26 PM	On	17 mph	11 mph	12 mph W	-	0.747 g	0.453 g	69.2 mi.	101,612.8	13.50v	25,993 min	30.31501	-89.33590	415 Demontluzin St, Bay St Louis, MS
9:17:26 PM	On	16 mph	11 mph	10 mph W	-	0.147 g	0.286 g	69.6 mi.	101,613.2	13.44v	25,995 min	30.31623	-89.34143	543 State St, Bay St Louis, MS
9:19:26 PM	On	15 mph	9 mph	11 mph SE	-	0.906 g	0.473 g	69.9 mi.	101,613.5	13.56v	25,997 min	30.31654	-89.34051	524 Demontluzin St, Bay St Louis, MS
9:21:26 PM	On	17 mph	9 mph	17 mph SW	25 mph	1.176 g	0.498 g	70.2 mi.	101,613.8	13.56v	25,999 min	30.31383	-89.33955	St Francis St, Bay St Louis, MS
9:23:26 PM	On	22 mph	15 mph	7 mph SW	35 mph	0.151 g	0.114 g	70.7 mi.	101,614.3	13.56v	26,001 min	30.30803	-89.34445	499 Old Spanish Trl, Bay St Louis, MS
9:25:26 PM	On	21 mph	16 mph	8 mph S	-	0.159 g	0.384 g	71.2 mi.	101,614.8	13.56v	26,003 min	30.30527	-89.35006	614 Bane Ave, Bay St Louis, MS
9:27:26 PM	On	14 mph	10 mph	13 mph E	-	0.939 g	0.384 g	71.6 mi.	101,615.2	13.56v	26,005 min	30.30387	-89.34985	409 Thomas Shields Blvd, Bay St Louis, MS
9:29:26 PM	On	13 mph	9 mph	11 mph NE	-	1.073 g	0.510 g	71.9 mi.	101,615.5	13.59v	26,007 min	30.30479	-89.34913	599 Ramaux St, Bay St Louis, MS
9:31:26 PM	On	24 mph	15 mph	19 mph E	-	0.963 g	0.441 g	72.4 mi.	101,616.0	13.56v	26,009 min	30.30276	-89.34125	224 St Charles St, Bay St Louis, MS
9:33:26 PM	On	31 mph	18 mph	31 mph NE	25 mph	0.816 g	0.257 g	73.0 mi.	101,616.6	13.59v	26,011 min	30.30200	-89.33214	S Beach Blvd, Bay St Louis, MS
9:35:26 PM	On	32 mph	19 mph	11 mph NE	25 mph	0.408 g	0.510 g	73.6 mi.	101,617.2	13.53v	26,013 min	30.30949	-89.32625	200 S Beach Blvd, Bay St Louis, MS
9:37:26 PM	On	27 mph	20 mph	22 mph N	25 mph	2.041 g	0.196 g	74.3 mi.	101,617.9	13.59v	26,015 min	30.31853	-89.32330	615 N Beach Blvd, Bay St Louis, MS
9:39:26 PM	On	50 mph	42 mph	39 mph W	45 mph	0.216 g	0.261 g	75.7 mi.	101,619.3	13.50v	26,017 min	30.31744	-89.34529	611 US-90, Bay St Louis, MS
9:41:26 PM	On	45 mph	30 mph	40 mph W	45 mph	1.065 g	0.453 g	76.6 mi.	101,620.2	13.50v	26,019 min	30.31216	-89.36076	1113 US-90, Bay St Louis, MS
9:43:26 PM	On	40 mph	30 mph	32 mph W	-	0.180 g	0.343 g	77.6 mi.	101,621.2	13.53v	26,021 min	30.31173	-89.37718	Longfellow Rd, Bay St Louis, MS
9:45:26 PM	On	61 mph	45 mph	55 mph W	55 mph	0.306 g	0.192 g	79.1 mi.	101,622.7	13.47v	26,023 min	30.31429	-89.40156	10296 MS-603, Bay St Louis, MS
9:47:26 PM	On	61 mph	49 mph	59 mph NW	55 mph	0.229 g	0.216 g	80.7 mi.	101,624.3	13.53v	26,025 min	30.32785	-89.42346	MS-43, Bay St Louis, MS
9:49:26 PM	On	61 mph	58 mph	53 mph N	55 mph	0.298 g	0.127 g	82.7 mi.	101,626.3	13.50v	26,027 min	30.35401	-89.42207	MS-43, Bay St Louis, MS
9:51:26 PM	On	63 mph	27 mph	62 mph NW	55 mph	0.984 g	0.416 g	83.6 mi.	101,627.2	13.59v	26,029 min	30.36654	-89.42654	13306 MS-43, Kiln, MS
9:53:26 PM	On	62 mph	55 mph	53 mph NW	55 mph	0.204 g	0.127 g	85.4 mi.	101,629.0	13.59v	26,031 min	30.38918	-89.44259	15224 MS-43, Kiln, MS
9:55:26 PM	On	53 mph	50 mph	47 mph E	45 mph	0.078 g	0.139 g	87.1 mi.	101,630.7	13.65v	26,033 min	30.40664	-89.43800	MS-43, Kiln, MS
9:57:26 PM	On	48 mph	33 mph	34 mph E	-	0.371 g	0.567 g	88.2 mi.	101,631.8	13.47v	26,035 min	30.41055	-89.42564	Old Joe Moran St, Kiln, MS

:59:26 PM	On	43 mph	37 mph	32 mph N	-	0.339 g	0.216 g	89.4 mi.	101,633.0	13.56v	26,037 min	30.42647	-89.41954	Joe Moran Rd, Kiln, MS
10:01:26 PM	On	47 mph	31 mph	2 mph E	-	0.735 g	0.518 g	90.4 mi.	101,634.0	13.53v	26,039 min	30.43903	-89.41445	Joe Moran Rd, Kiln, MS
10:03:26 PM	On	0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	90.4 mi.	101,634.0	12.01v	26,041 min	30.43903	-89.41445	18403 Joe Moran Rd, Kiln, MS
10:03:37 PM	Off	0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	90.4 mi.	101,634.0	11.98v	26,041 min	30.43903	-89.41445	18403 Joe Moran Rd, Kiln, MS

Fri Jun 4, 2021

Time	Ignition	In-Cab Alert	Max Speed	Avg Speed	Inst Speed	Speed Limit	Max Accel	Max Decel	Distance	Odometer	Voltage	Run Time	Latitude	Longitude	Location
10:08:06 AM			0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	101,634.0	12.55v	26,041 min	30.43903	-89.41445	18403 Joe Moran Rd, Kiln, MS
10:08:06 PM			0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	101,634.0	12.55v	26,041 min	30.43903	-89.41445	18403 Joe Moran Rd, Kiln, MS

Sat Jun 5, 2021

Time	Ignition	In-Cab Alert	Max Speed	Avg Speed	Inst Speed	Speed Limit	Max Accel	Max Decel	Distance	Odometer	Voltage	Run Time	Latitude	Longitude	Location
10:08:04 AM			0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	101,634.0	12.52v	26,041 min	30.43903	-89.41445	18403 Joe Moran Rd, Kiln, MS
10:08:04 PM			0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	101,634.0	12.52v	26,041 min	30.43903	-89.41445	18403 Joe Moran Rd, Kiln, MS

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Attachment: 20210719 - Philip's Pest Control's June 2021 Monthly and Weekly Reports (9471 : Spread Philip's Pest Control's June 2021

Activity Detail Overview »

Location Records	513	**Sorted By**	Time
Total Distance Traveled	309.4 mi.	**Selected Vehicle**	12 (vin: 1GTH5AE9F1161333)
Average Speed	18 mph	**Report Time Period**	Jun 1 12:00 AM to Jun 5 11:59 PM (CDT)
Landmarked Stops	Show	**Report Created**	July 5, 2021 8:45:48 AM
Max Speed	75 mph		

WEX TELEMATICS

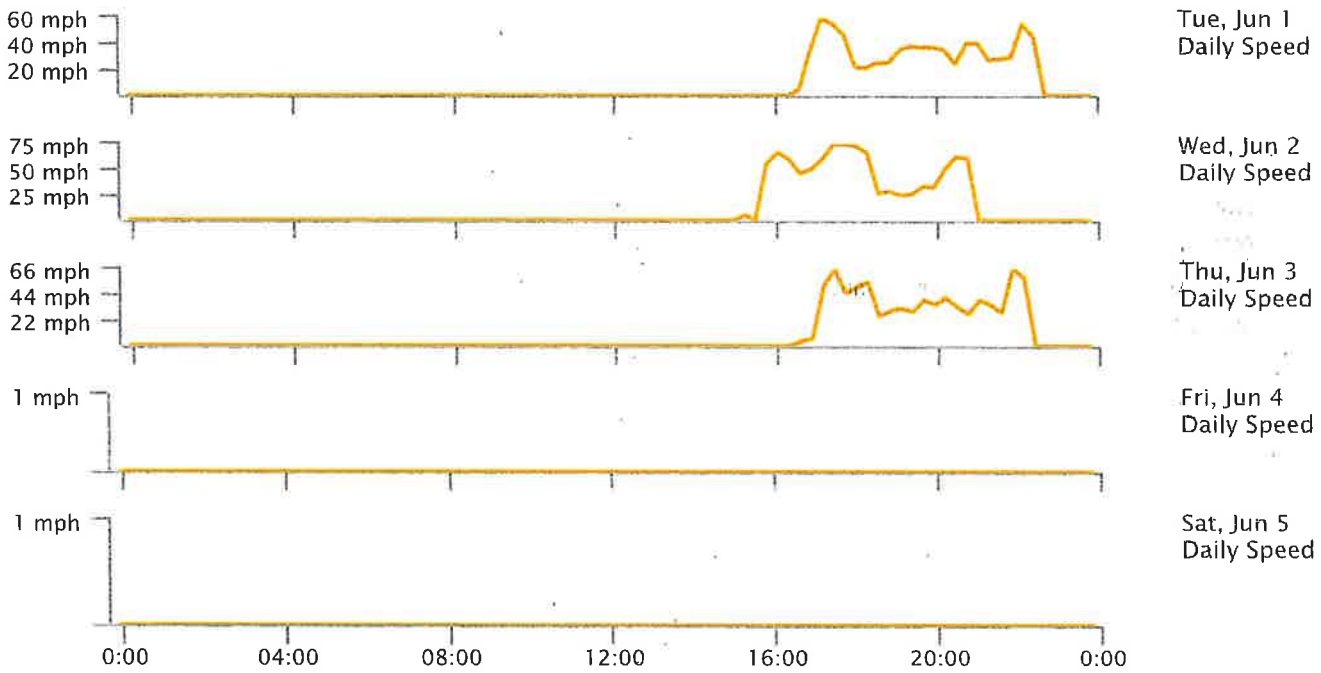
Philips Pest Control LLC

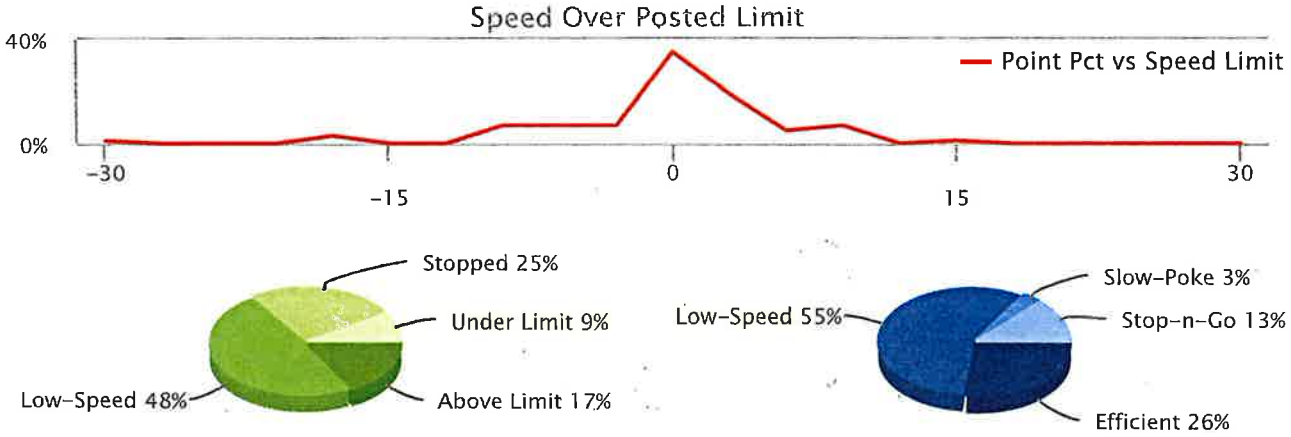
Export Data | Email Report

** Distance is accumulated daily*
** Odometer values are on the spreadsheet export.*
** Only the closest landmark is shown.*
** Landmarks over 3.8 miles wide have been excluded.*
** Run Time is based on Total GPS Device Hours.*

Speed Graphs »

show/hide





Low-Speed: inst-speed is under 15 mph | No Address: address or speed-limit unknown | Efficient: inst-speed within 10 mph of speed-limit | Stop-n-Go: zero inst-speed and nonzero max-speed | Speeding: inst-speed more than 10 mph over speed-limit | Slow-Poke: inst-speed between 15 mph and 10 mph under limit

Activity Detail Report »

Selected Vehicle: 12

Tue Jun 1, 2021

Time	Ignition	In-Cab Alert	Max Speed	Avg Speed	Inst Speed	Speed Limit	Max Accel	Max Decel	Distance	Odometer	Voltage	Run Time	Latitude	Longitude	Location
10:40:12 AM			0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	78,619.7	12.71v	18,153 min	30.43906	-89.41449	18403 Joe Moran Rd, Kiln, MS
4:46:48 PM	On		2 mph	0 mph	2 mph E	-	0.000 g	0.000 g	0.0 mi.	78,619.7	14.14v	18,153 min	30.43906	-89.41449	Joe Moran Rd, Kiln, MS
4:48:47 PM	On		5 mph	0 mph	0 mph NW	-	0.918 g	0.359 g	0.0 mi.	78,619.7	12.74v	18,155 min	30.43920	-89.41457	18403 Joe Moran Rd, Kiln, MS
4:48:57 PM	Off		0 mph	0 mph	0 mph NW	-	0.000 g	0.000 g	0.0 mi.	78,619.7	12.71v	18,155 min	30.43920	-89.41457	18403 Joe Moran Rd, Kiln, MS
4:56:42 PM	On		6 mph	0 mph	6 mph S	-	0.000 g	0.000 g	0.0 mi.	78,619.7	14.56v	18,155 min	30.43920	-89.41455	18403 Joe Moran Rd, Kiln, MS
4:58:41 PM	On		5 mph	0 mph	0 mph S	-	0.000 g	0.498 g	0.0 mi.	78,619.7	12.62v	18,157 min	30.43913	-89.41454	18403 Joe Moran Rd, Kiln, MS
4:58:51 PM	Off		0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	0.0 mi.	78,619.7	12.55v	18,157 min	30.43913	-89.41454	18403 Joe Moran Rd, Kiln, MS

5:02:38 PM	On	0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	78,619.7	14.84v	18,157 min	30.43918	-89.41458	18403 Joe Moran Rd, Kiln, MS
5:04:38 PM	On	7 mph	0 mph	7 mph S	-	0.702 g	0.037 g	0.0 mi.	78,619.7	14.04v	18,159 min	30.43896	-89.41454	Joe Moran Rd, Kiln, MS
5:06:38 PM	On	35 mph	9 mph	35 mph S	-	0.665 g	0.408 g	0.3 mi.	78,620.0	13.89v	18,161 min	30.43594	-89.41710	Joe Moran Rd, Kiln, MS
5:08:38 PM	On	40 mph	35 mph	40 mph S	-	0.376 g	0.453 g	1.5 mi.	78,621.2	13.95v	18,163 min	30.41980	-89.42124	Old Joe Moran St, Kiln, MS
5:10:38 PM	On	47 mph	34 mph	20 mph W	35 mph	0.298 g	0.273 g	2.6 mi.	78,622.3	13.86v	18,165 min	30.40681	-89.42776	Kiln-Delisle Rd, Kiln, MS
5:12:38 PM	On	45 mph	30 mph	45 mph W	45 mph	0.939 g	0.416 g	3.6 mi.	78,623.3	13.80v	18,167 min	30.40636	-89.44258	16345 MS-43, Kiln, MS
5:14:38 PM	On	55 mph	51 mph	55 mph SE	55 mph	0.102 g	0.057 g	5.3 mi.	78,625.0	13.19v	18,169 min	30.38545	-89.44036	14769 MS-43, Kiln, MS
5:16:38 PM	On	55 mph	48 mph	55 mph S	55 mph	0.135 g	0.171 g	6.9 mi.	78,626.6	13.22v	18,171 min	30.36585	-89.42642	MS-43, Kiln, MS
5:18:38 PM	On	60 mph	54 mph	60 mph S	55 mph	0.110 g	0.090 g	8.7 mi.	78,628.4	13.22v	18,173 min	30.34094	-89.42794	MS-43, Bay St Louis, MS
5:20:38 PM	On	60 mph	56 mph	55 mph SE	55 mph	0.033 g	0.069 g	10.6 mi.	78,630.3	13.19v	18,175 min	30.31986	-89.41220	10735 MS-603, Bay St Louis, MS
5:22:38 PM	On	55 mph	50 mph	55 mph E	65 mph	0.229 g	0.286 g	12.2 mi.	78,631.9	13.19v	18,177 min	30.31180	-89.38629	9325 MS-43, Bay St Louis, MS
5:24:38 PM	On	55 mph	30 mph	11 mph E	-	0.882 g	0.543 g	13.3 mi.	78,633.0	13.10v	18,179 min	30.30560	-89.38346	Waveland, MS
5:26:38 PM	On	17 mph	6 mph	0 mph N	45 mph	0.216 g	0.351 g	13.5 mi.	78,633.2	13.07v	18,181 min	30.30492	-89.38347	456 US-90, Waveland, MS
5:28:38 PM	On	2 mph	0 mph	0 mph N	45 mph	0.000 g	0.000 g	13.5 mi.	78,633.2	13.10v	18,183 min	30.30492	-89.38347	456 US-90, Waveland, MS
5:30:38 PM	On	3 mph	0 mph	0 mph N	45 mph	0.000 g	0.000 g	13.5 mi.	78,633.2	13.16v	18,185 min	30.30492	-89.38347	456 US-90, Waveland, MS
5:32:38 PM	On	0 mph	0 mph	0 mph N	45 mph	0.000 g	0.000 g	13.5 mi.	78,633.2	13.07v	18,187 min	30.30492	-89.38347	456 US-90, Waveland, MS
5:34:38 PM	On	2 mph	0 mph	0 mph N	45 mph	0.000 g	0.000 g	13.5 mi.	78,633.2	13.10v	18,189 min	30.30492	-89.38347	456 US-90, Waveland, MS
5:36:38 PM	On	0 mph	0 mph	0 mph N	45 mph	0.000 g	0.000 g	13.5 mi.	78,633.2	13.10v	18,191 min	30.30492	-89.38347	456 US-90, Waveland, MS
5:38:38 PM	On	0 mph	0 mph	0 mph N	45 mph	0.000 g	0.000 g	13.5 mi.	78,633.2	13.04v	18,193 min	30.30492	-89.38347	456 US-90, Waveland, MS
5:40:38 PM	On	4 mph	0 mph	0 mph S	45 mph	0.767 g	0.543 g	13.5 mi.	78,633.2	12.98v	18,195 min	30.30490	-89.38374	456 US-90, Waveland, MS
5:42:38 PM	On	0 mph	0 mph	0 mph S	45 mph	0.000 g	0.000 g	13.5 mi.	78,633.2	13.04v	18,197 min	30.30490	-89.38374	456 US-90, Waveland, MS
5:44:38 PM	On	0 mph	0 mph	0 mph S	45 mph	0.000 g	0.000 g	13.5 mi.	78,633.2	13.22v	18,199 min	30.30490	-89.38374	456 US-90, Waveland, MS

:44:55 PM		Idling - OBD	0 mph	0 mph	0 mph S	45 mph	0.000 g	0.000 g	13.5 mi.	78,633.2	13.22v	18,199 min	30.30490	-89.38374	456 US-90, Waveland, MS
5:46:38 PM	On		0 mph	0 mph	0 mph S	45 mph	0.000 g	0.000 g	13.5 mi.	78,633.2	13.19v	18,201 min	30.30490	-89.38374	456 US-90, Waveland, MS
5:48:38 PM	On		4 mph	0 mph	0 mph SE	45 mph	0.792 g	0.384 g	13.5 mi.	78,633.2	12.98v	18,203 min	30.30476	-89.38371	456 US-90, Waveland, MS
5:50:38 PM	On		46 mph	16 mph	46 mph W	45 mph	0.963 g	0.429 g	14.0 mi.	78,633.7	13.16v	18,205 min	30.30158	-89.39166	552 US-90, Waveland, MS
5:52:38 PM	On		47 mph	30 mph	24 mph S	30 mph	0.327 g	0.216 g	15.0 mi.	78,634.7	13.19v	18,207 min	30.29063	-89.39709	1533 Waveland Ave, Waveland, MS
5:54:38 PM	On		26 mph	17 mph	13 mph E	-	0.249 g	0.445 g	15.6 mi.	78,635.3	13.13v	18,209 min	30.28488	-89.39708	1119 Amar St, Waveland, MS
5:56:38 PM	On		19 mph	13 mph	14 mph W	-	0.371 g	0.600 g	16.0 mi.	78,635.7	13.13v	18,211 min	30.28292	-89.39609	1046 Shipp St, Waveland, MS
5:58:38 PM	On		16 mph	12 mph	12 mph NE	-	0.882 g	0.473 g	16.4 mi.	78,636.1	12.95v	18,213 min	30.28330	-89.39195	901 Shipp St, Waveland, MS
6:00:38 PM	On		17 mph	13 mph	13 mph W	-	0.229 g	0.216 g	16.8 mi.	78,636.5	13.13v	18,215 min	30.28236	-89.39691	1086 Maple St, Waveland, MS
6:02:38 PM	On		22 mph	12 mph	13 mph W	-	2.539 g	0.420 g	17.2 mi.	78,636.9	13.10v	18,217 min	30.28122	-89.39509	1200 Taranto St, Waveland, MS
6:04:38 PM	On		15 mph	9 mph	6 mph S	-	2.641 g	0.518 g	17.5 mi.	78,637.2	13.04v	18,219 min	30.28091	-89.39491	127 Fortier St, Waveland, MS
6:06:38 PM	On		16 mph	9 mph	16 mph E	-	0.849 g	0.408 g	17.8 mi.	78,637.5	13.07v	18,221 min	30.28121	-89.39378	1101 Taranto St, Waveland, MS
6:08:38 PM	On		17 mph	7 mph	7 mph SE	30 mph	1.167 g	0.510 g	18.0 mi.	78,637.7	13.10v	18,223 min	30.28234	-89.39094	701 Waveland Ave, Waveland, MS
6:10:38 PM	On		20 mph	13 mph	5 mph NE	-	1.008 g	0.384 g	18.5 mi.	78,638.2	12.95v	18,225 min	30.27970	-89.39191	183 Kelly Ln, Waveland, MS
6:12:38 PM	On		14 mph	9 mph	14 mph NW	25 mph	1.392 g	0.473 g	18.7 mi.	78,638.4	13.10v	18,227 min	30.28055	-89.38912	532 Waveland Ave, Waveland, MS
6:14:38 PM	On		21 mph	12 mph	4 mph NW	-	0.759 g	0.453 g	19.1 mi.	78,638.8	13.07v	18,229 min	30.28335	-89.39020	712 Birch St, Waveland, MS
6:16:38 PM	On		19 mph	12 mph	19 mph N	-	1.073 g	0.339 g	19.6 mi.	78,639.3	13.07v	18,231 min	30.28941	-89.39021	704 Sycamore St, Waveland, MS
6:18:38 PM	On		19 mph	14 mph	17 mph W	-	0.722 g	0.441 g	20.0 mi.	78,639.7	13.13v	18,233 min	30.29247	-89.39437	1000 Rue de Lasalle St, Waveland, MS
6:20:38 PM	On		17 mph	9 mph	5 mph S	-	1.122 g	0.473 g	20.3 mi.	78,640.0	12.83v	18,235 min	30.29150	-89.39597	Washington St, Waveland, MS
6:22:38 PM	On		16 mph	8 mph	0 mph W	30 mph	0.939 g	0.518 g	20.6 mi.	78,640.3	13.01v	18,237 min	30.29427	-89.39744	1713 Waveland Ave, Waveland, MS
6:24:38 PM	On		19 mph	11 mph	14 mph E	-	0.861 g	0.429 g	20.9 mi.	78,640.6	13.07v	18,239 min	30.29252	-89.39536	903 Rue de Lasalle St, Waveland, MS
6:26:38 PM	On		16 mph	13 mph	15 mph N	-	0.184 g	0.159 g	21.4 mi.	78,641.1	13.19v	18,241 min	30.29406	-89.39074	1106 Margie St, Waveland, MS

28:38 PM	On	16 mph	13 mph	2 mph NW	-	0.861 g	0.371 g	21.8 mi.	78,641.5	13.07v	18,243 min	30.29828	-89.39261	728 Boyd St, Waveland, MS
6:30:38 PM	On	15 mph	10 mph	2 mph SE	-	1.008 g	0.384 g	22.1 mi.	78,641.8	13.10v	18,245 min	30.29756	-89.39238	719 Zimmerman Ln, Waveland, MS
6:32:38 PM	On	16 mph	10 mph	7 mph E	-	0.767 g	0.453 g	22.5 mi.	78,642.2	13.04v	18,247 min	30.29599	-89.38873	Ryan St, Waveland, MS
6:34:38 PM	On	15 mph	10 mph	14 mph N	-	2.482 g	0.531 g	22.8 mi.	78,642.5	13.07v	18,249 min	30.29492	-89.39184	1314 Sharon St, Waveland, MS
6:36:38 PM	On	17 mph	12 mph	13 mph E	-	0.241 g	0.192 g	23.2 mi.	78,642.9	13.10v	18,251 min	30.29418	-89.38810	1024 Noonan St, Waveland, MS
6:38:38 PM	On	14 mph	9 mph	12 mph S	-	1.131 g	0.473 g	23.5 mi.	78,643.2	13.07v	18,253 min	30.29404	-89.39067	1107 Margie St, Waveland, MS
6:40:38 PM	On	16 mph	8 mph	12 mph E	-	1.122 g	0.416 g	23.8 mi.	78,643.5	13.19v	18,255 min	30.29346	-89.39095	1102 Grove St, Waveland, MS
6:42:38 PM	On	17 mph	13 mph	15 mph E	-	0.171 g	0.224 g	24.2 mi.	78,643.9	13.07v	18,257 min	30.29252	-89.38465	605 Hogan St, Waveland, MS
6:44:38 PM	On	25 mph	16 mph	19 mph W	-	0.714 g	0.441 g	24.7 mi.	78,644.4	13.07v	18,259 min	30.29305	-89.37831	Art St, Waveland, MS
6:46:38 PM	On	23 mph	14 mph	13 mph W	-	0.237 g	0.282 g	25.2 mi.	78,644.9	13.07v	18,261 min	30.29454	-89.37785	230 Trout St, Waveland, MS
6:48:38 PM	On	15 mph	12 mph	11 mph NW	-	0.159 g	0.171 g	25.6 mi.	78,645.3	13.07v	18,263 min	30.29597	-89.37749	Mackeral St, Waveland, MS
6:50:38 PM	On	18 mph	13 mph	13 mph S	-	0.678 g	0.531 g	26.0 mi.	78,645.7	13.13v	18,265 min	30.29435	-89.37745	203 Venus St, Waveland, MS
6:52:38 PM	On	19 mph	13 mph	11 mph SE	-	0.229 g	0.192 g	26.5 mi.	78,646.2	13.07v	18,267 min	30.28961	-89.37415	419 Merritt St, Waveland, MS
6:54:38 PM	On	18 mph	11 mph	14 mph NW	-	0.861 g	0.396 g	26.9 mi.	78,646.6	13.07v	18,269 min	30.29172	-89.37398	512 Garden Ln, Waveland, MS
6:56:38 PM	On	25 mph	14 mph	12 mph SE	-	1.176 g	0.343 g	27.3 mi.	78,647.0	13.13v	18,271 min	30.29690	-89.37632	Fellgrass St, Waveland, MS
6:58:38 PM	On	24 mph	14 mph	24 mph NE	-	0.396 g	0.229 g	27.8 mi.	78,647.5	12.89v	18,273 min	30.29308	-89.37051	409 Jeff Davis Ave, Waveland, MS
7:00:38 PM	On	23 mph	12 mph	7 mph SW	-	1.073 g	0.314 g	28.2 mi.	78,647.9	12.98v	18,275 min	30.29618	-89.37167	Waveland, MS
7:02:38 PM	On	16 mph	10 mph	14 mph SE	-	0.767 g	0.396 g	28.5 mi.	78,648.2	13.16v	18,277 min	30.29452	-89.36994	513 Meadow Ln, Waveland, MS
7:04:38 PM	On	16 mph	10 mph	12 mph NW	-	1.531 g	0.473 g	28.8 mi.	78,648.5	12.98v	18,279 min	30.29312	-89.36716	416 Lizana Ln, Waveland, MS
7:06:38 PM	On	15 mph	8 mph	9 mph W	-	1.959 g	0.453 g	29.1 mi.	78,648.8	13.19v	18,281 min	30.29414	-89.36844	Jeff Davis Ave, Waveland, MS
7:08:38 PM	On	17 mph	13 mph	12 mph NW	-	0.261 g	0.306 g	29.6 mi.	78,649.3	13.19v	18,283 min	30.29610	-89.37419	622 St Anthony St, Waveland, MS
7:10:38 PM	On	17 mph	4 mph	0 mph W	-	0.963 g	0.518 g	29.7 mi.	78,649.4	13.47v	18,285 min	30.29716	-89.37631	694 Fellgrass St, Waveland, MS

7:12:38 PM	On	27 mph	21 mph	9 mph SE	-	0.984 g	0.273 g	30.4 mi.	78,650.1	13.53v	18,287 min	30.28748	-89.37518	Coleman Ave, Waveland, MS
7:14:38 PM	On	35 mph	29 mph	5 mph SW	-	0.282 g	0.376 g	31.4 mi.	78,651.1	13.65v	18,289 min	30.28016	-89.38866	S Central Ave, Waveland, MS
7:16:38 PM	On	35 mph	24 mph	35 mph W	-	0.216 g	0.314 g	32.1 mi.	78,651.8	13.56v	18,291 min	30.27467	-89.39629	531 South St, Waveland, MS
7:18:38 PM	On	35 mph	35 mph	35 mph SW	-	0.204 g	0.180 g	33.3 mi.	78,653.0	13.62v	18,293 min	30.26722	-89.41304	6009 S Railroad Ave, Bay St Louis, MS
7:20:38 PM	On	35 mph	14 mph	0 mph NW	-	1.008 g	0.453 g	33.8 mi.	78,653.5	13.56v	18,295 min	30.26671	-89.41513	6006 N Railroad Ave, Bay St Louis, MS
7:22:38 PM	On	32 mph	14 mph	32 mph NW	35 mph	0.824 g	0.359 g	34.3 mi.	78,654.0	13.59v	18,297 min	30.26936	-89.42008	5418 Clearmont Rd, Bay St Louis, MS
7:24:38 PM	On	35 mph	22 mph	11 mph N	-	0.216 g	0.396 g	35.0 mi.	78,654.7	13.62v	18,299 min	30.27368	-89.41808	Meadow Dale St, Bay St Louis, MS
7:26:38 PM	On	15 mph	13 mph	14 mph S	-	0.343 g	0.498 g	35.4 mi.	78,655.1	13.59v	18,301 min	30.27804	-89.41914	7183 Dogwood St, Bay St Louis, MS
7:28:38 PM	On	17 mph	14 mph	14 mph N	-	0.192 g	0.196 g	35.9 mi.	78,655.6	13.56v	18,303 min	30.27424	-89.42017	Holly St, Bay St Louis, MS
7:30:38 PM	On	15 mph	14 mph	14 mph S	-	0.204 g	0.167 g	36.4 mi.	78,656.1	13.56v	18,305 min	30.27746	-89.42127	7143 Magnolia St, Bay St Louis, MS
7:32:38 PM	On	30 mph	18 mph	25 mph SE	35 mph	0.282 g	0.363 g	37.0 mi.	78,656.7	13.59v	18,307 min	30.27174	-89.42169	Clearmont Rd, Bay St Louis, MS
7:34:38 PM	On	25 mph	21 mph	16 mph SW	-	0.122 g	0.135 g	37.7 mi.	78,657.4	13.47v	18,309 min	30.26286	-89.41741	6130 4th St, Bay St Louis, MS
7:36:38 PM	On	38 mph	21 mph	25 mph SW	25 mph	0.306 g	0.327 g	38.4 mi.	78,658.1	13.59v	18,311 min	30.25464	-89.41916	S Beach Blvd, Bay St Louis, MS
7:38:38 PM	On	35 mph	25 mph	35 mph W	35 mph	0.167 g	0.135 g	39.3 mi.	78,659.0	13.59v	18,313 min	30.24660	-89.42792	5108 Lakeshore Rd, Bay St Louis, MS
7:40:38 PM	On	35 mph	33 mph	25 mph NW	35 mph	0.139 g	0.204 g	40.4 mi.	78,660.1	13.59v	18,315 min	30.25474	-89.43905	6028 Lakeshore Rd, Bay St Louis, MS
7:42:38 PM	On	35 mph	29 mph	16 mph W	35 mph	1.065 g	0.416 g	41.3 mi.	78,661.0	13.50v	18,317 min	30.26614	-89.44842	Pearlington Rd, Bay St Louis, MS
7:44:38 PM	On	35 mph	32 mph	35 mph SW	35 mph	0.139 g	0.057 g	42.4 mi.	78,662.1	13.59v	18,319 min	30.25615	-89.46163	7980 Pearlington Rd, Bay St Louis, MS
7:46:38 PM	On	35 mph	35 mph	35 mph W	35 mph	0.094 g	0.069 g	43.6 mi.	78,663.3	13.59v	18,321 min	30.24788	-89.47799	9026 Pearlington Rd, Bay St Louis, MS
7:48:38 PM	On	35 mph	28 mph	19 mph W	-	0.204 g	0.306 g	44.5 mi.	78,664.2	13.59v	18,323 min	30.24543	-89.49182	Old Lower Bay Rd, Bay St Louis, MS
7:50:38 PM	On	37 mph	18 mph	27 mph W	-	0.224 g	0.306 g	45.1 mi.	78,664.8	13.44v	18,325 min	30.24819	-89.50153	10196 Old Lower Bay Rd, Bay St Louis, MS
7:52:38 PM	On	34 mph	19 mph	14 mph W	-	0.196 g	0.445 g	45.7 mi.	78,665.4	13.59v	18,327 min	30.25150	-89.51128	Old Lower Bay Rd, Bay St Louis, MS
7:54:38 PM	On	23 mph	14 mph	16 mph SE	-	0.927 g	0.429 g	46.2 mi.	78,665.9	13.59v	18,329 min	30.24937	-89.50549	Old Lower Bay Rd, Bay St Louis, MS

56:38 PM	On	28 mph	17 mph	14 mph E	-	0.327 g	0.294 g	46.7 mi.	78,666.4	13.59v	18,331 min	30.24699	-89.49620	Old Lower Bay Rd, Bay St Louis, MS
7:58:38 PM	On	19 mph	14 mph	16 mph S	35 mph	0.167 g	0.192 g	47.2 mi.	78,666.9	13.53v	18,333 min	30.24419	-89.49060	Lower Bay Rd, Bay St Louis, MS
8:00:38 PM	On	37 mph	29 mph	31 mph N	-	0.343 g	0.273 g	48.2 mi.	78,667.9	13.56v	18,335 min	30.23911	-89.49977	5480 Pettite Acres Rd, Bay St Louis, MS
8:02:38 PM	On	34 mph	12 mph	14 mph S	-	1.143 g	0.408 g	48.6 mi.	78,668.3	13.47v	18,337 min	30.23851	-89.49988	5495 Pettite Acres Rd, Bay St Louis, MS
8:04:38 PM	On	35 mph	32 mph	35 mph E	35 mph	1.176 g	0.416 g	49.6 mi.	78,669.3	13.56v	18,339 min	30.24526	-89.48869	Pearlington Rd, Bay St Louis, MS
8:06:38 PM	On	35 mph	35 mph	35 mph E	35 mph	0.069 g	0.082 g	50.8 mi.	78,670.5	13.56v	18,341 min	30.24938	-89.47134	8399 Pearlington Rd, Bay St Louis, MS
8:08:38 PM	On	35 mph	35 mph	35 mph NE	35 mph	0.102 g	0.094 g	51.9 mi.	78,671.6	13.59v	18,343 min	30.26072	-89.45716	Pearlington Rd, Bay St Louis, MS
8:10:38 PM	On	35 mph	32 mph	35 mph SE	35 mph	0.253 g	0.171 g	53.0 mi.	78,672.7	13.59v	18,345 min	30.26163	-89.44460	Lakeshore Rd, Bay St Louis, MS
8:12:38 PM	On	35 mph	32 mph	35 mph S	35 mph	0.151 g	0.204 g	54.1 mi.	78,673.8	13.59v	18,347 min	30.24815	-89.43729	5413 Lakeshore Rd, Bay St Louis, MS
8:14:38 PM	On	35 mph	26 mph	25 mph N	25 mph	0.971 g	0.429 g	54.9 mi.	78,674.6	13.62v	18,349 min	30.24700	-89.42441	5274 S Beach Blvd, Bay St Louis, MS
8:16:38 PM	On	29 mph	25 mph	25 mph NE	25 mph	0.090 g	0.057 g	55.7 mi.	78,675.4	13.59v	18,351 min	30.25650	-89.41615	S Beach Blvd, Bay St Louis, MS
8:18:38 PM	On	25 mph	25 mph	25 mph NE	25 mph	0.045 g	0.057 g	56.6 mi.	78,676.3	13.59v	18,353 min	30.26123	-89.40342	983 S Beach Blvd, Waveland, MS
8:20:38 PM	On	25 mph	25 mph	25 mph NE	25 mph	0.069 g	0.114 g	57.4 mi.	78,677.1	13.59v	18,355 min	30.26493	-89.39026	S Beach Blvd, Waveland, MS
8:22:38 PM	On	25 mph	16 mph	12 mph W	-	0.229 g	0.204 g	57.9 mi.	78,677.6	13.56v	18,357 min	30.26910	-89.38822	208 2nd St, Waveland, MS
8:24:38 PM	On	15 mph	11 mph	10 mph W	-	0.722 g	0.453 g	58.3 mi.	78,678.0	13.62v	18,359 min	30.26984	-89.38631	208 3rd St, Waveland, MS
8:26:38 PM	On	15 mph	9 mph	10 mph W	-	2.143 g	0.473 g	58.6 mi.	78,678.3	13.59v	18,361 min	30.27059	-89.38789	426 4th St, Waveland, MS
8:28:38 PM	On	14 mph	9 mph	6 mph E	-	1.278 g	0.429 g	58.9 mi.	78,678.6	13.41v	18,363 min	30.27129	-89.38601	207 5th St, Waveland, MS
8:30:38 PM	On	22 mph	14 mph	14 mph N	-	0.869 g	0.371 g	59.3 mi.	78,679.0	13.59v	18,365 min	30.27557	-89.38906	710 Sears Ave, Waveland, MS
8:32:38 PM	On	15 mph	11 mph	12 mph W	-	1.029 g	0.429 g	59.7 mi.	78,679.4	13.62v	18,367 min	30.27632	-89.39191	312 Broad St, Waveland, MS
8:34:38 PM	On	17 mph	8 mph	9 mph W	-	0.939 g	0.396 g	60.0 mi.	78,679.7	13.59v	18,369 min	30.27513	-89.39316	402 South St, Waveland, MS
8:36:38 PM	On	24 mph	15 mph	9 mph S	-	0.343 g	0.306 g	60.5 mi.	78,680.2	13.62v	18,371 min	30.27388	-89.39187	407 Hunter Holw, Waveland, MS
8:38:38 PM	On	15 mph	11 mph	14 mph E	-	0.171 g	0.216 g	60.9 mi.	78,680.6	13.56v	18,373 min	30.27147	-89.38999	101 Sundance Pass, Waveland, MS

8:40:38 PM	On	21 mph	15 mph	14 mph E	-	0.204 g	0.192 g	61.3 mi.	78,681.0	13.59v	18,375 min	30.27467	-89.38761	209 Piney Ridge Rd, Waveland, MS
8:42:38 PM	On	18 mph	13 mph	12 mph N	-	0.339 g	0.318 g	61.8 mi.	78,681.5	13.62v	18,377 min	30.27491	-89.38499	202 Market St, Waveland, MS
8:44:38 PM	On	25 mph	14 mph	23 mph S	-	0.192 g	0.192 g	62.3 mi.	78,682.0	13.62v	18,379 min	30.27544	-89.38908	705 Sears Ave, Waveland, MS
8:46:38 PM	On	35 mph	30 mph	34 mph SW	-	0.204 g	0.171 g	63.3 mi.	78,683.0	13.59v	18,381 min	30.27187	-89.40431	S Railroad Ave, Waveland, MS
8:48:38 PM	On	35 mph	31 mph	28 mph NW	35 mph	0.147 g	0.184 g	64.3 mi.	78,684.0	13.59v	18,383 min	30.26656	-89.41822	Clearmont Rd, Bay St Louis, MS
8:50:38 PM	On	35 mph	25 mph	35 mph E	35 mph	0.196 g	0.253 g	65.1 mi.	78,684.8	13.59v	18,385 min	30.27308	-89.41962	5725 Pearlington Rd, Bay St Louis, MS
8:52:38 PM	On	35 mph	15 mph	13 mph SE	-	0.824 g	0.282 g	65.6 mi.	78,685.3	13.59v	18,387 min	30.27346	-89.41649	7090 Clarence Garcia Rd, Bay St Louis, MS
8:54:38 PM	On	16 mph	12 mph	10 mph S	-	0.645 g	0.331 g	66.0 mi.	78,685.7	13.59v	18,389 min	30.27288	-89.41651	Road 137, Bay St Louis, MS
8:56:38 PM	On	18 mph	7 mph	0 mph N	-	0.869 g	0.339 g	66.3 mi.	78,686.0	13.35v	18,391 min	30.27352	-89.41650	7095 Clarence Garcia Rd, Bay St Louis, MS
8:58:38 PM	On	40 mph	21 mph	13 mph S	-	0.869 g	0.196 g	66.9 mi.	78,686.6	13.62v	18,393 min	30.27361	-89.41003	Tamborella Rd, Bay St Louis, MS
9:00:38 PM	On	27 mph	18 mph	14 mph W	-	0.298 g	0.416 g	67.5 mi.	78,687.2	13.59v	18,395 min	30.27512	-89.40833	7408 Lee Rd, Bay St Louis, MS
9:02:38 PM	On	40 mph	18 mph	11 mph N	35 mph	0.918 g	0.420 g	68.2 mi.	78,687.9	13.65v	18,397 min	30.28250	-89.41012	Lower Bay Rd, Bay St Louis, MS
9:04:38 PM	On	36 mph	13 mph	0 mph N	35 mph	0.184 g	0.269 g	68.6 mi.	78,688.3	13.44v	18,399 min	30.28870	-89.41024	5155 Lower Bay Rd, Bay St Louis, MS
9:06:38 PM	On	34 mph	15 mph	12 mph E	-	0.869 g	0.127 g	69.1 mi.	78,688.8	13.56v	18,401 min	30.29564	-89.40948	4173 Old Gainsville Rd, Bay St Louis, MS
9:08:38 PM	On	22 mph	13 mph	10 mph N	-	0.824 g	0.461 g	69.5 mi.	78,689.2	13.50v	18,403 min	30.29861	-89.40380	Idlewood Dr, Waveland, MS
9:10:38 PM	On	40 mph	24 mph	30 mph S	30 mph	1.098 g	0.351 g	70.3 mi.	78,690.0	13.59v	18,405 min	30.29333	-89.39743	1693 Waveland Ave, Waveland, MS
9:12:38 PM	On	30 mph	30 mph	30 mph SE	30 mph	0.135 g	0.204 g	71.3 mi.	78,691.0	13.59v	18,407 min	30.28103	-89.38966	Waveland Ave, Waveland, MS
9:14:38 PM	On	30 mph	15 mph	12 mph NW	-	0.600 g	0.396 g	71.8 mi.	78,691.5	13.62v	18,409 min	30.27924	-89.38527	412 Tide St, Waveland, MS
9:16:38 PM	On	15 mph	13 mph	12 mph SE	-	0.167 g	0.147 g	72.2 mi.	78,691.9	13.59v	18,411 min	30.27773	-89.38179	229 Surf St, Waveland, MS
9:18:38 PM	On	27 mph	14 mph	17 mph NE	25 mph	0.159 g	0.241 g	72.7 mi.	78,692.4	13.62v	18,413 min	30.27353	-89.37672	426 S Beach Blvd, Waveland, MS
9:20:38 PM	On	22 mph	15 mph	10 mph NW	-	0.147 g	0.135 g	73.2 mi.	78,692.9	13.65v	18,415 min	30.27653	-89.37934	200 Sandy St, Waveland, MS
9:22:38 PM	On	14 mph	13 mph	11 mph W	-	0.102 g	0.114 g	73.6 mi.	78,693.3	13.56v	18,417 min	30.28074	-89.38475	420 Sandy St, Waveland, MS

:24:38 PM	On	16 mph	11 mph	12 mph NW	-	1.020 g	0.408 g	74.0 mi.	78,693.7	13.59v	18,419 min	30.28139	-89.38438	232 Hickey St, Waveland, MS
9:26:38 PM	On	14 mph	12 mph	13 mph SE	-	0.171 g	0.282 g	74.4 mi.	78,694.1	13.59v	18,421 min	30.27899	-89.38085	227 Pine Ridge Dr, Waveland, MS
9:28:38 PM	On	14 mph	13 mph	14 mph NW	-	0.090 g	0.135 g	74.8 mi.	78,694.5	13.65v	18,423 min	30.27947	-89.38023	228 Farrar Ln, Waveland, MS
9:30:38 PM	On	17 mph	14 mph	15 mph SE	-	0.204 g	0.224 g	75.3 mi.	78,695.0	13.59v	18,425 min	30.28203	-89.38183	277 Marcus Dr, Waveland, MS
9:32:38 PM	On	26 mph	16 mph	19 mph SE	-	0.192 g	0.159 g	75.8 mi.	78,695.5	13.62v	18,427 min	30.27660	-89.37683	129 Farrar Ln, Waveland, MS
9:34:38 PM	On	19 mph	13 mph	14 mph NW	-	0.971 g	0.498 g	76.2 mi.	78,695.9	13.59v	18,429 min	30.27854	-89.37641	138 Vacation Ln, Waveland, MS
9:36:38 PM	On	17 mph	14 mph	14 mph E	-	0.135 g	0.229 g	76.7 mi.	78,696.4	13.59v	18,431 min	30.28274	-89.37929	351 Gordon St, Waveland, MS
9:38:38 PM	On	20 mph	13 mph	14 mph W	-	0.196 g	0.135 g	77.2 mi.	78,696.9	13.62v	18,433 min	30.28369	-89.38014	412 Necaise St, Waveland, MS
9:40:38 PM	On	18 mph	12 mph	12 mph SE	-	1.065 g	0.408 g	77.5 mi.	78,697.2	13.62v	18,435 min	30.28373	-89.37615	227 Favre St, Waveland, MS
9:42:38 PM	On	14 mph	11 mph	0 mph SE	25 mph	0.069 g	0.396 g	77.9 mi.	78,697.6	13.50v	18,437 min	30.28012	-89.37147	200 S Beach Blvd, Waveland, MS
9:44:38 PM	On	15 mph	10 mph	12 mph NW	-	0.767 g	0.261 g	78.2 mi.	78,697.9	13.59v	18,439 min	30.28334	-89.37182	200 St Joseph St, Waveland, MS
9:46:38 PM	On	28 mph	17 mph	13 mph NW	-	0.282 g	0.196 g	78.8 mi.	78,698.5	13.56v	18,441 min	30.28410	-89.36903	110 Terrace Ave, Waveland, MS
9:48:38 PM	On	22 mph	14 mph	14 mph NE	-	0.294 g	0.294 g	79.3 mi.	78,699.0	13.62v	18,443 min	30.28889	-89.37211	N Central Ave, Waveland, MS
9:50:38 PM	On	19 mph	15 mph	7 mph SE	-	0.127 g	0.102 g	79.7 mi.	78,699.4	13.47v	18,445 min	30.28527	-89.36610	Lafitte Dr, Waveland, MS
9:52:38 PM	On	23 mph	15 mph	16 mph NW	-	0.135 g	0.249 g	80.2 mi.	78,699.9	13.59v	18,447 min	30.29013	-89.36885	Mollere Dr, Waveland, MS
9:54:38 PM	On	29 mph	12 mph	12 mph SE	-	1.927 g	0.510 g	80.6 mi.	78,700.3	13.47v	18,449 min	30.29088	-89.36577	103 Adrienne Ct, Waveland, MS
9:56:38 PM	On	19 mph	12 mph	12 mph SE	-	0.971 g	0.273 g	81.0 mi.	78,700.7	13.47v	18,451 min	30.29029	-89.36318	113 Grosvenor Pl, Waveland, MS
9:58:38 PM	On	14 mph	7 mph	0 mph NW	-	0.204 g	0.343 g	81.3 mi.	78,701.0	13.62v	18,453 min	30.29130	-89.36429	125 Grosvenor Pl, Waveland, MS
10:00:38 PM	On	22 mph	10 mph	11 mph SE	-	0.906 g	0.216 g	81.6 mi.	78,701.3	13.62v	18,455 min	30.29117	-89.36258	Magnolia Ln, Waveland, MS
10:02:38 PM	On	25 mph	10 mph	25 mph SE	25 mph	0.869 g	0.453 g	82.0 mi.	78,701.7	13.59v	18,457 min	30.29266	-89.36290	317 Nicholson Ave, Waveland, MS
10:04:38 PM	On	25 mph	20 mph	16 mph NW	-	0.216 g	0.249 g	82.6 mi.	78,702.3	13.59v	18,459 min	30.28822	-89.36379	114 Sarah Ln, Waveland, MS
10:06:38 PM	On	16 mph	12 mph	0 mph SE	25 mph	0.114 g	0.453 g	83.0 mi.	78,702.7	13.50v	18,461 min	30.28737	-89.36275	411 N Beach Blvd, Waveland, MS

:08:38 PM	On	25 mph	21 mph	21 mph NW	25 mph	0.939 g	0.212 g	83.7 mi.	78,703.4	13.62v	18,463 min	30.29371	-89.36406	400 Nicholson Ave, Waveland, MS
10:10:38 PM	On	26 mph	23 mph	4 mph NW	30 mph	0.102 g	0.159 g	84.5 mi.	78,704.2	13.62v	18,465 min	30.30177	-89.37341	1794 Nicholson Ave, Waveland, MS
10:12:38 PM	On	45 mph	29 mph	45 mph NW	45 mph	0.722 g	0.498 g	85.5 mi.	78,705.2	13.59v	18,467 min	30.31140	-89.38495	MS-43, Bay St Louis, MS
10:14:38 PM	On	55 mph	51 mph	55 mph NW	55 mph	0.122 g	0.171 g	87.2 mi.	78,706.9	13.59v	18,469 min	30.31942	-89.41106	10688 MS-603, Bay St Louis, MS
10:16:38 PM	On	55 mph	55 mph	55 mph N	55 mph	0.069 g	0.033 g	89.0 mi.	78,708.7	13.62v	18,471 min	30.33977	-89.42800	11476 MS-43, Bay St Louis, MS
10:18:38 PM	On	55 mph	55 mph	55 mph N	55 mph	0.147 g	0.020 g	90.8 mi.	78,710.5	13.59v	18,473 min	30.36486	-89.42579	13246 MS-43, Kiln, MS
10:20:38 PM	On	55 mph	55 mph	55 mph NW	55 mph	0.045 g	0.024 g	92.7 mi.	78,712.4	13.59v	18,475 min	30.38739	-89.44151	14974 MS-43, Kiln, MS
10:22:38 PM	On	55 mph	50 mph	45 mph E	45 mph	0.082 g	0.090 g	94.3 mi.	78,714.0	13.59v	18,477 min	30.40649	-89.44063	16406 MS-43, Kiln, MS
10:24:38 PM	On	45 mph	34 mph	32 mph N	-	0.420 g	0.237 g	95.4 mi.	78,715.1	13.41v	18,479 min	30.41016	-89.42736	Old Joe Moran St, Kiln, MS
10:26:38 PM	On	35 mph	34 mph	34 mph N	-	0.147 g	0.216 g	96.6 mi.	78,716.3	13.59v	18,481 min	30.42375	-89.42129	17334 Joe Moran Rd, Kiln, MS
10:28:38 PM	On	35 mph	34 mph	25 mph E	-	0.192 g	0.180 g	97.7 mi.	78,717.4	13.47v	18,483 min	30.43802	-89.41493	Joe Moran Rd, Kiln, MS
10:30:38 PM	On	25 mph	3 mph	0 mph E	-	0.090 g	0.510 g	97.8 mi.	78,717.5	12.55v	18,485 min	30.43903	-89.41448	18403 Joe Moran Rd, Kiln, MS
10:30:48 PM	Off	0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	97.8 mi.	78,717.5	12.52v	18,485 min	30.43903	-89.41448	18403 Joe Moran Rd, Kiln, MS

Wed Jun 2, 2021

Time	Ignition	In-Cab Alert	Max Speed	Avg Speed	Inst Speed	Speed Limit	Max Accel	Max Decel	Distance	Odometer	Voltage	Run Time	Latitude	Longitude	Location
10:35:17 AM			0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	78,717.5	12.68v	18,485 min	30.43903	-89.41448	18403 Joe Moran Rd, Kiln, MS
3:11:47 PM	On		2 mph	0 mph	2 mph E	-	0.000 g	0.000 g	0.0 mi.	78,717.5	14.32v	18,485 min	30.43903	-89.41448	Joe Moran Rd, Kiln, MS
3:13:46 PM	On		4 mph	0 mph	0 mph N	-	0.816 g	0.339 g	0.0 mi.	78,717.5	12.83v	18,487 min	30.43926	-89.41472	18403 Joe Moran Rd, Kiln, MS
3:13:56 PM	Off		0 mph	0 mph	0 mph N	-	0.000 g	0.000 g	0.0 mi.	78,717.5	12.80v	18,487 min	30.43926	-89.41472	18403 Joe Moran Rd, Kiln, MS
3:21:22 PM	On		5 mph	0 mph	5 mph S	-	0.000 g	0.000 g	0.0 mi.	78,717.5	14.53v	18,487 min	30.43921	-89.41457	18403 Joe Moran Rd, Kiln, MS
3:23:22 PM	On		5 mph	0 mph	0 mph S	-	0.057 g	0.473 g	0.0 mi.	78,717.5	12.83v	18,489 min	30.43905	-89.41456	18403 Joe Moran Rd, Kiln, MS
3:23:32 PM	Off		0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	0.0 mi.	78,717.5	12.80v	18,489 min	30.43905	-89.41456	18403 Joe Moran Rd, Kiln, MS

40:03 PM	On		1 mph	0 mph	0 mph W	-	0.000 g	0.000 g	0.0 mi.	78,717.5	14.84v	18,489 min	30.43900	-89.41451	18403 Joe Moran Rd, Kiln, MS
3:42:02 PM	On		1 mph	0 mph	0 mph W	-	0.000 g	0.000 g	0.0 mi.	78,717.5	14.14v	18,491 min	30.43900	-89.41451	18403 Joe Moran Rd, Kiln, MS
3:44:02 PM	On		0 mph	0 mph	0 mph W	-	0.000 g	0.000 g	0.0 mi.	78,717.5	14.14v	18,493 min	30.43900	-89.41451	18403 Joe Moran Rd, Kiln, MS
3:45:12 PM		Idling - OBD	6 mph	0 mph	6 mph S	-	0.714 g	0.000 g	0.0 mi.	78,717.5	14.07v	18,493 min	30.43874	-89.41452	Joe Moran Rd, Kiln, MS
3:46:02 PM	On		32 mph	8 mph	32 mph S	-	0.714 g	0.122 g	0.3 mi.	78,717.8	14.04v	18,495 min	30.43676	-89.41722	Joe Moran Rd, Kiln, MS
3:48:02 PM	On		35 mph	35 mph	35 mph S	-	0.204 g	0.204 g	1.4 mi.	78,718.9	14.14v	18,497 min	30.42084	-89.42125	Old Joe Moran St, Kiln, MS
3:50:02 PM	On		35 mph	34 mph	28 mph S	-	0.159 g	0.159 g	2.6 mi.	78,720.1	13.92v	18,499 min	30.40733	-89.42731	16041 Old Joe Moran St, Kiln, MS
3:52:02 PM	On		45 mph	35 mph	45 mph SW	45 mph	0.192 g	0.224 g	3.7 mi.	78,721.2	13.31v	18,501 min	30.40568	-89.44430	MS-43, Kiln, MS
3:54:02 PM	On		55 mph	52 mph	55 mph S	55 mph	0.110 g	0.033 g	5.5 mi.	78,723.0	13.31v	18,503 min	30.38352	-89.43940	14473 MS-43, Kiln, MS
3:56:02 PM	On		55 mph	54 mph	25 mph S	55 mph	0.049 g	0.249 g	7.3 mi.	78,724.8	13.07v	18,505 min	30.36132	-89.42464	13205 MS-43, Kiln, MS
3:58:02 PM	On		25 mph	2 mph	0 mph W	55 mph	0.792 g	0.453 g	7.3 mi.	78,724.8	13.41v	18,507 min	30.36095	-89.42477	13201 MS-43, Kiln, MS
4:00:02 PM	On		0 mph	0 mph	0 mph W	55 mph	0.000 g	0.000 g	7.3 mi.	78,724.8	13.41v	18,509 min	30.36095	-89.42477	13201 MS-43, Kiln, MS
4:01:53 PM		Idling - OBD	0 mph	0 mph	0 mph E	55 mph	0.000 g	0.000 g	7.3 mi.	78,724.8	13.41v	18,509 min	30.36093	-89.42479	13201 MS-43, Kiln, MS
4:02:02 PM	On		0 mph	0 mph	0 mph E	55 mph	0.000 g	0.000 g	7.3 mi.	78,724.8	13.38v	18,511 min	30.36093	-89.42479	13201 MS-43, Kiln, MS
4:04:02 PM	On		0 mph	0 mph	0 mph E	55 mph	0.000 g	0.000 g	7.3 mi.	78,724.8	13.41v	18,513 min	30.36093	-89.42479	13201 MS-43, Kiln, MS
4:06:02 PM	On		0 mph	0 mph	0 mph E	55 mph	0.000 g	0.000 g	7.3 mi.	78,724.8	13.28v	18,515 min	30.36093	-89.42479	13201 MS-43, Kiln, MS
4:08:02 PM	On		0 mph	0 mph	0 mph E	55 mph	0.000 g	0.000 g	7.3 mi.	78,724.8	13.22v	18,517 min	30.36093	-89.42479	13201 MS-43, Kiln, MS
4:10:02 PM	On		14 mph	4 mph	2 mph SE	55 mph	0.702 g	0.453 g	7.5 mi.	78,725.0	13.28v	18,519 min	30.36161	-89.42591	MS-43, Kiln, MS
4:12:02 PM	On		51 mph	17 mph	51 mph S	55 mph	6.698 g	0.473 g	8.0 mi.	78,725.5	13.31v	18,521 min	30.35615	-89.42259	13011 MS-603, Bay St Louis, MS
4:14:02 PM	On		66 mph	62 mph	65 mph SE	65 mph	0.159 g	0.171 g	10.1 mi.	78,727.6	13.25v	18,523 min	30.32813	-89.42380	11155 MS-43, Bay St Louis, MS
4:16:02 PM	On		67 mph	32 mph	0 mph W	-	0.192 g	0.441 g	11.1 mi.	78,728.6	13.41v	18,525 min	30.31780	-89.41420	5022 Red St, Bay St Louis, MS
4:18:02 PM	On		32 mph	10 mph	0 mph NE	-	4.249 g	0.396 g	11.5 mi.	78,729.0	13.35v	18,527 min	30.32028	-89.41329	10165 Tigris St, Bay St Louis, MS

:20:02 PM	On	60 mph	53 mph	60 mph SE	65 mph	1.098 g	0.045 g	13.2 mi.	78,730.7	13.31v	18,529 min	30.31169	-89.38599	9285 MS-43, Bay St Louis, MS
4:22:02 PM	On	60 mph	40 mph	41 mph E	45 mph	0.159 g	0.257 g	14.6 mi.	78,732.1	13.31v	18,531 min	30.30990	-89.36706	1916 US-90, Bay St Louis, MS
4:24:02 PM	On	50 mph	39 mph	13 mph E	45 mph	0.102 g	0.204 g	15.9 mi.	78,733.4	13.38v	18,533 min	30.31678	-89.34690	700 US-90, Bay St Louis, MS
4:26:02 PM	On	53 mph	38 mph	16 mph S	-	0.196 g	0.306 g	17.1 mi.	78,734.6	13.35v	18,535 min	30.31952	-89.32664	674 N 2nd St, Bay St Louis, MS
4:28:02 PM	On	31 mph	10 mph	0 mph NE	-	0.996 g	0.498 g	17.4 mi.	78,734.9	13.38v	18,537 min	30.31702	-89.32854	207 Ruella Ave, Bay St Louis, MS
4:30:02 PM	On	0 mph	0 mph	0 mph NE	-	0.000 g	0.000 g	17.4 mi.	78,734.9	13.38v	18,539 min	30.31702	-89.32854	207 Ruella Ave, Bay St Louis, MS
4:32:02 PM	On	0 mph	0 mph	0 mph NE	-	0.000 g	0.000 g	17.4 mi.	78,734.9	13.16v	18,541 min	30.31702	-89.32854	207 Ruella Ave, Bay St Louis, MS
4:34:02 PM	On	34 mph	14 mph	29 mph E	-	0.869 g	0.396 g	17.9 mi.	78,735.4	13.25v	18,543 min	30.31332	-89.32505	108 Carroll Ave, Bay St Louis, MS
4:36:02 PM	On	36 mph	22 mph	30 mph SW	25 mph	0.780 g	0.339 g	18.6 mi.	78,736.1	13.62v	18,545 min	30.30450	-89.32973	S Beach Blvd, Bay St Louis, MS
4:38:02 PM	On	38 mph	32 mph	31 mph SW	25 mph	0.114 g	0.147 g	19.7 mi.	78,737.2	13.65v	18,547 min	30.29456	-89.34365	978 S Beach Blvd, Bay St Louis, MS
4:40:02 PM	On	42 mph	38 mph	42 mph SW	25 mph	0.102 g	0.216 g	21.0 mi.	78,738.5	13.56v	18,549 min	30.28729	-89.36269	411 N Beach Blvd, Waveland, MS
4:42:02 PM	On	46 mph	40 mph	42 mph SW	25 mph	0.069 g	0.094 g	22.3 mi.	78,739.8	13.62v	18,551 min	30.27287	-89.37749	S Beach Blvd, Waveland, MS
4:44:02 PM	On	42 mph	15 mph	0 mph NW	25 mph	0.171 g	0.273 g	22.8 mi.	78,740.3	13.65v	18,553 min	30.27504	-89.38265	169 Waveland Ave, Waveland, MS
4:46:02 PM	On	30 mph	9 mph	30 mph NW	25 mph	2.616 g	0.024 g	23.1 mi.	78,740.6	13.59v	18,555 min	30.27813	-89.38654	414 Waveland Ave, Waveland, MS
4:48:02 PM	On	42 mph	33 mph	30 mph N	30 mph	0.147 g	0.282 g	24.2 mi.	78,741.7	13.62v	18,557 min	30.29065	-89.39707	1536 Waveland Ave, Waveland, MS
4:50:02 PM	On	35 mph	21 mph	34 mph NE	45 mph	0.894 g	0.429 g	24.9 mi.	78,742.4	13.62v	18,559 min	30.30005	-89.39578	701 US-90, Waveland, MS
4:52:02 PM	On	38 mph	33 mph	1 mph E	45 mph	0.078 g	0.453 g	26.0 mi.	78,743.5	13.50v	18,561 min	30.30591	-89.37867	403 US-90, Waveland, MS
4:54:02 PM	On	49 mph	16 mph	49 mph E	45 mph	0.996 g	0.486 g	26.5 mi.	78,744.0	13.65v	18,563 min	30.30866	-89.37053	129 US-90, Waveland, MS
4:56:02 PM	On	50 mph	38 mph	44 mph E	45 mph	0.159 g	0.184 g	27.8 mi.	78,745.3	13.62v	18,565 min	30.31534	-89.35102	US-90, Bay St Louis, MS
4:58:02 PM	On	48 mph	29 mph	0 mph NW	-	0.216 g	0.555 g	28.7 mi.	78,746.2	13.62v	18,567 min	30.32000	-89.33845	301 Highway 90, Bay St Louis, MS
5:00:02 PM	On	0 mph	0 mph	0 mph W	-	0.000 g	0.000 g	28.7 mi.	78,746.2	13.53v	18,569 min	30.31997	-89.33848	301 Highway 90, Bay St Louis, MS
5:02:02 PM	On	0 mph	0 mph	0 mph W	-	0.000 g	0.000 g	28.7 mi.	78,746.2	13.59v	18,571 min	30.31997	-89.33848	301 Highway 90, Bay St Louis, MS

:02:56 PM		Idling - OBD	0 mph	0 mph	0 mph W	-	0.000 g	0.000 g	28.7 mi.	78,746.2	13.62v	18,571 min	30.31997	-89.33848	301 Highway 90, Bay St Louis, MS
5:04:02 PM	On		0 mph	0 mph	0 mph W	-	0.000 g	0.000 g	28.7 mi.	78,746.2	13.62v	18,573 min	30.31997	-89.33848	301 Highway 90, Bay St Louis, MS
5:06:02 PM	On		0 mph	0 mph	0 mph W	-	0.000 g	0.000 g	28.7 mi.	78,746.2	13.44v	18,575 min	30.31997	-89.33848	301 Highway 90, Bay St Louis, MS
5:08:02 PM	On		43 mph	19 mph	0 mph W	45 mph	0.792 g	0.461 g	29.4 mi.	78,746.9	13.47v	18,577 min	30.31708	-89.34637	699 US-90, Bay St Louis, MS
5:10:02 PM	On		42 mph	14 mph	0 mph W	45 mph	1.008 g	0.351 g	29.8 mi.	78,747.3	13.50v	18,579 min	30.31460	-89.35366	849 US-90, Bay St Louis, MS
5:12:02 PM	On		43 mph	24 mph	40 mph W	45 mph	1.086 g	0.314 g	30.6 mi.	78,748.1	13.59v	18,581 min	30.31032	-89.36604	1201 US-90, Bay St Louis, MS
5:14:02 PM	On		43 mph	32 mph	43 mph NW	45 mph	0.171 g	0.216 g	31.7 mi.	78,749.2	13.62v	18,583 min	30.30909	-89.38180	9116 MS-43, Waveland, MS
5:16:02 PM	On		60 mph	48 mph	20 mph NW	55 mph	0.147 g	0.241 g	33.3 mi.	78,750.8	13.56v	18,585 min	30.31662	-89.40657	10492 MS-603, Bay St Louis, MS
5:18:02 PM	On		50 mph	41 mph	45 mph NW	55 mph	0.167 g	0.069 g	34.7 mi.	78,752.2	13.59v	18,587 min	30.32923	-89.42426	11254 MS-43, Bay St Louis, MS
5:20:02 PM	On		60 mph	51 mph	58 mph N	55 mph	0.069 g	0.082 g	36.4 mi.	78,753.9	13.62v	18,589 min	30.35238	-89.42237	MS-43, Bay St Louis, MS
5:22:02 PM	On		58 mph	23 mph	8 mph SE	55 mph	0.849 g	0.433 g	37.2 mi.	78,754.7	13.38v	18,591 min	30.36161	-89.42591	MS-43, Kiln, MS
5:24:02 PM	On		48 mph	8 mph	48 mph N	55 mph	1.098 g	0.371 g	37.4 mi.	78,754.9	13.41v	18,593 min	30.36268	-89.42493	13158 MS-43, Kiln, MS
5:26:02 PM	On		68 mph	59 mph	42 mph NW	55 mph	0.090 g	0.147 g	39.4 mi.	78,756.9	13.31v	18,595 min	30.38696	-89.44126	14934 MS-43, Kiln, MS
5:28:02 PM	On		50 mph	31 mph	0 mph SE	-	0.159 g	0.510 g	40.4 mi.	78,757.9	12.71v	18,597 min	30.39635	-89.43957	6165 Comanche St, Kiln, MS
5:28:12 PM	Off		0 mph	0 mph	0 mph SE	-	0.000 g	0.000 g	40.4 mi.	78,757.9	12.65v	18,597 min	30.39635	-89.43957	6165 Comanche St, Kiln, MS
5:31:33 PM	On		0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	40.4 mi.	78,757.9	14.59v	18,597 min	30.39639	-89.43960	6172 Comanche St, Kiln, MS
5:33:33 PM	On		13 mph	1 mph	6 mph SE	-	0.804 g	0.204 g	40.5 mi.	78,758.0	13.71v	18,599 min	30.39653	-89.43900	15001 Biloxi Pt, Kiln, MS
5:35:33 PM	On		55 mph	29 mph	55 mph SE	55 mph	1.269 g	0.384 g	41.4 mi.	78,758.9	13.44v	18,601 min	30.38856	-89.44224	15091 MS-43, Kiln, MS
5:37:33 PM	On		60 mph	54 mph	60 mph SE	55 mph	0.114 g	0.102 g	43.3 mi.	78,760.8	13.47v	18,603 min	30.36621	-89.42661	MS-43, Kiln, MS
5:39:33 PM	On		75 mph	37 mph	75 mph E	70 mph	1.041 g	0.473 g	44.5 mi.	78,762.0	13.59v	18,605 min	30.36110	-89.41405	I-10, Bay St Louis, MS
5:41:33 PM	On		75 mph	69 mph	32 mph E	40 mph	0.057 g	0.331 g	46.8 mi.	78,764.3	13.47v	18,607 min	30.37098	-89.37734	16, Diamondhead, MS
5:43:33 PM	On		34 mph	17 mph	0 mph SW	-	0.620 g	0.473 g	47.4 mi.	78,764.9	13.59v	18,609 min	30.36509	-89.37818	2430 Airport Dr, Diamondhead, MS

:45:33 PM	On		0 mph	0 mph	0 mph SW	-	0.000 g	0.000 g	47.4 mi.	78,764.9	13.56v	18,611 min	30.36509	-89.37818	2430 Airport Dr, Diamondhead, MS
5:47:33 PM	On		0 mph	0 mph	0 mph SW	-	0.000 g	0.000 g	47.4 mi.	78,764.9	13.53v	18,613 min	30.36511	-89.37816	2430 Airport Dr, Diamondhead, MS
5:48:20 PM		Idling - OBD	0 mph	0 mph	0 mph SW	-	0.000 g	0.000 g	47.4 mi.	78,764.9	13.44v	18,613 min	30.36511	-89.37816	2430 Airport Dr, Diamondhead, MS
5:49:33 PM	On		34 mph	6 mph	32 mph NE	-	1.176 g	0.416 g	47.6 mi.	78,765.1	13.31v	18,615 min	30.36671	-89.37573	2743 Airport Dr, Diamondhead, MS
5:51:33 PM	On		68 mph	32 mph	68 mph W	70 mph	1.200 g	0.441 g	48.6 mi.	78,766.1	13.41v	18,617 min	30.37047	-89.38467	I-10, Diamondhead, MS
5:53:33 PM	On		75 mph	73 mph	40 mph W	40 mph	0.057 g	0.306 g	51.1 mi.	78,768.6	13.22v	18,619 min	30.35942	-89.42304	13, Bay St Louis, MS
5:55:33 PM	On		60 mph	53 mph	60 mph N	55 mph	0.192 g	0.376 g	52.8 mi.	78,770.3	13.35v	18,621 min	30.38099	-89.43822	14230 MS-43, Kiln, MS
5:57:33 PM	On		60 mph	56 mph	51 mph NE	45 mph	0.057 g	0.082 g	54.7 mi.	78,772.2	13.35v	18,623 min	30.40522	-89.44477	16256 MS-43, Kiln, MS
5:59:33 PM	On		51 mph	20 mph	0 mph NW	45 mph	0.069 g	0.359 g	55.4 mi.	78,772.9	13.44v	18,625 min	30.40881	-89.43587	16595 MS-43, Kiln, MS
6:01:33 PM	On		25 mph	2 mph	25 mph N	45 mph	1.110 g	0.453 g	55.4 mi.	78,772.9	13.44v	18,627 min	30.40912	-89.43529	16597 MS-43, Kiln, MS
6:03:33 PM	On		60 mph	49 mph	58 mph N	55 mph	0.151 g	0.486 g	57.1 mi.	78,774.6	13.44v	18,629 min	30.43258	-89.43358	MS-603, Kiln, MS
6:05:33 PM	On		58 mph	58 mph	58 mph N	55 mph	0.045 g	0.037 g	59.0 mi.	78,776.5	13.41v	18,631 min	30.45956	-89.43622	MS-603, Kiln, MS
6:07:33 PM	On		58 mph	58 mph	57 mph N	55 mph	0.094 g	0.033 g	60.9 mi.	78,778.4	13.38v	18,633 min	30.48561	-89.42847	MS-603, Kiln, MS
6:09:33 PM	On		73 mph	60 mph	58 mph N	55 mph	0.090 g	0.090 g	62.9 mi.	78,780.4	13.35v	18,635 min	30.51303	-89.43249	MS-603, Kiln, MS
6:11:33 PM	On		58 mph	58 mph	58 mph NE	55 mph	0.082 g	0.033 g	64.8 mi.	78,782.3	13.41v	18,637 min	30.53951	-89.42379	MS-603, Kiln, MS
6:13:33 PM	On		66 mph	60 mph	60 mph N	55 mph	0.159 g	0.127 g	66.8 mi.	78,784.3	13.38v	18,639 min	30.56386	-89.41152	27224 MS-603, Perkinston, MS
6:15:33 PM	On		60 mph	60 mph	60 mph N	55 mph	0.057 g	0.090 g	68.8 mi.	78,786.3	13.35v	18,641 min	30.59138	-89.41056	MS-603, Perkinston, MS
6:17:33 PM	On		60 mph	50 mph	55 mph W	-	0.363 g	0.294 g	70.5 mi.	78,788.0	13.41v	18,643 min	30.60622	-89.42713	Caesar Necaise Rd, Perkinston, MS
6:19:33 PM	On		60 mph	51 mph	60 mph SW	-	0.249 g	0.445 g	72.2 mi.	78,789.7	13.41v	18,645 min	30.59177	-89.44961	7298 Caesar Necaise Rd, Perkinston, MS
6:21:33 PM	On		60 mph	47 mph	25 mph S	-	0.147 g	0.294 g	73.8 mi.	78,791.3	13.38v	18,647 min	30.58097	-89.47039	27267 Lake Cypress Dr, Perkinston, MS
6:23:33 PM	On		26 mph	17 mph	18 mph W	-	0.429 g	0.269 g	74.3 mi.	78,791.8	13.38v	18,649 min	30.57496	-89.47191	Rolling Acres Dr, Perkinston, MS
6:25:33 PM	On		18 mph	14 mph	13 mph SE	-	0.184 g	0.237 g	74.8 mi.	78,792.3	13.41v	18,651 min	30.57568	-89.47504	Rolling Acres Dr, Perkinston, MS

27:33 PM	On	37 mph	21 mph	14 mph S	-	0.204 g	0.184 g	75.5 mi.	78,793.0	13.38v	18,653 min	30.56882	-89.47253	Cypress Dr E, Perkinston, MS
6:29:33 PM	On	19 mph	14 mph	11 mph S	-	0.082 g	0.192 g	75.9 mi.	78,793.4	13.41v	18,655 min	30.56281	-89.46893	Cypress Pl, Perkinston, MS
6:31:33 PM	On	16 mph	13 mph	13 mph E	-	0.135 g	0.159 g	76.4 mi.	78,793.9	13.41v	18,657 min	30.56650	-89.46809	Cypress Dr E, Perkinston, MS
6:33:33 PM	On	21 mph	14 mph	12 mph SW	-	0.159 g	0.273 g	76.8 mi.	78,794.3	13.44v	18,659 min	30.56521	-89.46236	Lake Vista Dr, Perkinston, MS
6:35:33 PM	On	26 mph	15 mph	14 mph W	-	0.196 g	0.343 g	77.3 mi.	78,794.8	13.35v	18,661 min	30.55952	-89.46315	Mirror Ln W, Perkinston, MS
6:37:33 PM	On	14 mph	12 mph	7 mph NW	-	0.261 g	0.135 g	77.7 mi.	78,795.2	13.35v	18,663 min	30.55784	-89.46221	Lake Vista Dr, Perkinston, MS
6:39:33 PM	On	20 mph	13 mph	12 mph N	-	0.216 g	0.090 g	78.2 mi.	78,795.7	13.38v	18,665 min	30.56359	-89.46406	26254 Lake Vista Dr, Perkinston, MS
6:41:33 PM	On	22 mph	15 mph	13 mph N	-	0.249 g	0.216 g	78.7 mi.	78,796.2	13.38v	18,667 min	30.56804	-89.45973	Bull Crk W, Perkinston, MS
6:43:33 PM	On	17 mph	14 mph	0 mph NE	-	0.249 g	0.331 g	79.2 mi.	78,796.7	13.31v	18,669 min	30.57260	-89.45564	27261 W Bull Creek Dr, Perkinston, MS
6:45:33 PM	On	21 mph	11 mph	12 mph W	-	0.824 g	0.273 g	79.5 mi.	78,797.0	13.38v	18,671 min	30.57032	-89.45857	Bull Crk W, Perkinston, MS
6:47:33 PM	On	16 mph	12 mph	16 mph E	-	0.180 g	0.294 g	79.9 mi.	78,797.4	13.31v	18,673 min	30.56771	-89.45679	Lake Cypress Dr E, Perkinston, MS
6:49:33 PM	On	25 mph	17 mph	14 mph N	-	0.147 g	0.192 g	80.5 mi.	78,798.0	13.44v	18,675 min	30.56703	-89.44928	Bull Creek Dr E, Perkinston, MS
6:51:33 PM	On	25 mph	15 mph	14 mph N	-	0.184 g	0.204 g	81.0 mi.	78,798.5	13.35v	18,677 min	30.57093	-89.44426	Quail Ln, Perkinston, MS
6:53:33 PM	On	28 mph	16 mph	14 mph N	-	0.331 g	0.216 g	81.5 mi.	78,799.0	13.35v	18,679 min	30.57224	-89.44766	27288 Bull Creek Dr E, Perkinston, MS
6:55:33 PM	On	14 mph	11 mph	13 mph E	-	0.927 g	0.351 g	81.9 mi.	78,799.4	13.38v	18,681 min	30.57258	-89.44787	27340 Turkey Ln, Perkinston, MS
6:57:33 PM	On	25 mph	15 mph	8 mph E	-	0.261 g	0.273 g	82.4 mi.	78,799.9	13.35v	18,683 min	30.56630	-89.44885	7231 Lake Cypress Dr E, Perkinston, MS
6:59:33 PM	On	15 mph	12 mph	13 mph NE	-	0.229 g	0.171 g	82.8 mi.	78,800.3	13.31v	18,685 min	30.56510	-89.44715	27029 Bass Pt, Perkinston, MS
7:01:33 PM	On	16 mph	12 mph	12 mph W	-	0.180 g	0.171 g	83.2 mi.	78,800.7	13.38v	18,687 min	30.56496	-89.44459	7030 Shad Ln, Perkinston, MS
7:03:33 PM	On	24 mph	13 mph	12 mph SW	-	0.155 g	0.192 g	83.7 mi.	78,801.2	13.35v	18,689 min	30.56270	-89.44626	7096 Sunfish Cv, Perkinston, MS
7:05:33 PM	On	14 mph	12 mph	12 mph SW	-	0.135 g	0.224 g	84.0 mi.	78,801.5	13.31v	18,691 min	30.56300	-89.44452	Lake Dr, Perkinston, MS
7:07:33 PM	On	16 mph	13 mph	11 mph W	-	0.216 g	0.192 g	84.5 mi.	78,802.0	13.31v	18,693 min	30.55744	-89.44657	7012 Perch Pl, Perkinston, MS
7:09:33 PM	On	15 mph	5 mph	15 mph S	-	0.816 g	0.429 g	84.7 mi.	78,802.2	13.31v	18,695 min	30.55688	-89.44648	26045 Rainbow Dr, Perkinston, MS

:11:33 PM	On	17 mph	10 mph	15 mph N	-	1.073 g	0.359 g	85.0 mi.	78,802.5	13.59v	18,697 min	30.55558	-89.44644	Rainbow Dr, Perkinston, MS
7:13:33 PM	On	17 mph	13 mph	13 mph E	-	0.351 g	0.171 g	85.5 mi.	78,803.0	13.56v	18,699 min	30.55980	-89.44683	7020 Tarpon Ln, Perkinston, MS
7:15:33 PM	On	24 mph	17 mph	12 mph NW	-	0.171 g	0.241 g	86.0 mi.	78,803.5	13.56v	18,701 min	30.56110	-89.45125	Perkinston, MS
7:17:33 PM	On	15 mph	13 mph	14 mph N	-	0.135 g	0.273 g	86.5 mi.	78,804.0	13.59v	18,703 min	30.56091	-89.45412	26103 Quail Ridge Cir, Perkinston, MS
7:19:33 PM	On	24 mph	14 mph	14 mph SE	-	0.180 g	0.127 g	86.9 mi.	78,804.4	13.62v	18,705 min	30.56266	-89.45376	Quail Ridge Cir, Perkinston, MS
7:21:33 PM	On	16 mph	12 mph	12 mph NW	-	1.167 g	0.371 g	87.3 mi.	78,804.8	13.59v	18,707 min	30.56345	-89.45490	Quail Ridge Cir, Perkinston, MS
7:23:33 PM	On	14 mph	12 mph	14 mph S	-	0.135 g	0.082 g	87.7 mi.	78,805.2	13.59v	18,709 min	30.56492	-89.45766	27043 Racoon Cv, Perkinston, MS
7:25:33 PM	On	16 mph	13 mph	14 mph S	-	0.102 g	0.114 g	88.2 mi.	78,805.7	13.62v	18,711 min	30.55880	-89.45742	Lake Cypress Dr E, Perkinston, MS
7:27:33 PM	On	20 mph	15 mph	18 mph S	-	0.135 g	0.273 g	88.7 mi.	78,806.2	13.53v	18,713 min	30.55232	-89.45974	25117 Creek Cv, Perkinston, MS
7:29:33 PM	On	18 mph	15 mph	15 mph SE	-	0.090 g	0.216 g	89.2 mi.	78,806.7	13.59v	18,715 min	30.54750	-89.45552	Creek Cv, Perkinston, MS
7:31:33 PM	On	16 mph	14 mph	14 mph SW	-	0.110 g	0.261 g	89.6 mi.	78,807.1	13.59v	18,717 min	30.54288	-89.45855	Creek Cv, Perkinston, MS
7:33:33 PM	On	25 mph	13 mph	20 mph N	-	1.224 g	0.318 g	90.1 mi.	78,807.6	13.59v	18,719 min	30.53978	-89.46028	Creek Cv, Perkinston, MS
7:35:33 PM	On	20 mph	14 mph	13 mph NE	-	0.069 g	0.082 g	90.6 mi.	78,808.1	13.59v	18,721 min	30.54512	-89.45555	Creek Cv, Perkinston, MS
7:37:33 PM	On	15 mph	13 mph	9 mph N	-	0.114 g	0.102 g	91.0 mi.	78,808.5	13.59v	18,723 min	30.55005	-89.45629	Creek Cv, Perkinston, MS
7:39:33 PM	On	33 mph	17 mph	28 mph W	-	0.306 g	0.384 g	91.6 mi.	78,809.1	13.59v	18,725 min	30.55363	-89.46277	Lake Cypress Dr E, Perkinston, MS
7:41:33 PM	On	27 mph	15 mph	13 mph NW	-	0.127 g	0.159 g	92.1 mi.	78,809.6	13.59v	18,727 min	30.55600	-89.47041	Lake Cypress Dr E, Perkinston, MS
7:43:33 PM	On	16 mph	14 mph	14 mph SW	-	0.139 g	0.114 g	92.5 mi.	78,810.0	13.59v	18,729 min	30.55333	-89.47702	Lake Cypress Dr W, Perkinston, MS
7:45:33 PM	On	27 mph	19 mph	16 mph E	-	0.184 g	0.363 g	93.2 mi.	78,810.7	13.62v	18,731 min	30.54581	-89.47534	Longleaf Dr, Perkinston, MS
7:47:33 PM	On	19 mph	14 mph	19 mph SW	-	0.167 g	0.294 g	93.6 mi.	78,811.1	13.59v	18,733 min	30.54086	-89.47444	Longleaf Dr, Perkinston, MS
7:49:33 PM	On	19 mph	7 mph	9 mph N	-	0.882 g	0.486 g	93.8 mi.	78,811.3	13.62v	18,735 min	30.53854	-89.47548	Longleaf Dr, Perkinston, MS
7:51:33 PM	On	17 mph	13 mph	12 mph N	-	0.159 g	0.127 g	94.3 mi.	78,811.8	13.62v	18,737 min	30.54435	-89.47284	Longleaf Dr, Perkinston, MS
7:53:33 PM	On	26 mph	15 mph	21 mph S	-	0.135 g	0.249 g	94.8 mi.	78,812.3	13.62v	18,739 min	30.54380	-89.47905	Loblolly Dr, Perkinston, MS

:55:33 PM	On		24 mph	11 mph	24 mph SW	-	0.882 g	0.314 g	95.1 mi.	78,812.6	13.44v	18,741 min	30.54127	-89.47956	Loblolly Dr, Perkinston, MS
7:57:33 PM	On		22 mph	14 mph	12 mph N	-	0.388 g	0.237 g	95.6 mi.	78,813.1	13.62v	18,743 min	30.53790	-89.47949	Loblolly Dr, Perkinston, MS
7:59:33 PM	On		15 mph	13 mph	14 mph N	-	0.094 g	0.090 g	96.0 mi.	78,813.5	13.59v	18,745 min	30.54391	-89.47904	Loblolly Dr, Perkinston, MS
8:01:33 PM	On		26 mph	17 mph	26 mph N	-	0.396 g	0.465 g	96.6 mi.	78,814.1	13.59v	18,747 min	30.55063	-89.47682	Lake Cypress Dr W, Perkinston, MS
8:03:33 PM	On		26 mph	16 mph	12 mph E	-	0.273 g	0.478 g	97.1 mi.	78,814.6	13.59v	18,749 min	30.55530	-89.47210	Lake Cypress Dr W, Perkinston, MS
8:05:33 PM	On		23 mph	14 mph	11 mph NW	-	0.171 g	0.253 g	97.6 mi.	78,815.1	13.56v	18,751 min	30.56014	-89.47388	28810 Lake Cypress Dr, Perkinston, MS
8:07:33 PM	On		30 mph	13 mph	0 mph SE	-	0.906 g	0.359 g	98.0 mi.	78,815.5	13.62v	18,753 min	30.56219	-89.47174	27001 Cypress Cv, Perkinston, MS
8:09:33 PM	On		32 mph	18 mph	18 mph NE	-	1.131 g	0.249 g	98.6 mi.	78,816.1	13.22v	18,755 min	30.56974	-89.47211	28256 Lake Cypress Dr, Perkinston, MS
8:11:33 PM	On		25 mph	7 mph	0 mph N	-	0.171 g	0.396 g	98.9 mi.	78,816.4	13.59v	18,757 min	30.57311	-89.47102	28200 Lake Cypress Dr, Perkinston, MS
8:13:33 PM	On		0 mph	0 mph	0 mph N	-	0.000 g	0.000 g	98.9 mi.	78,816.4	13.56v	18,759 min	30.57311	-89.47102	28200 Lake Cypress Dr, Perkinston, MS
8:15:33 PM	On		27 mph	5 mph	27 mph NE	-	0.918 g	0.033 g	99.0 mi.	78,816.5	13.59v	18,761 min	30.57537	-89.47068	Lake Cypress Dr, Perkinston, MS
8:17:33 PM	On		30 mph	18 mph	14 mph N	-	0.204 g	0.241 g	99.6 mi.	78,817.1	13.59v	18,763 min	30.58292	-89.47043	Lake Cypress Dr, Perkinston, MS
8:19:33 PM	On		50 mph	37 mph	50 mph NE	-	0.837 g	0.339 g	100.8 mi.	78,818.3	13.56v	18,765 min	30.59009	-89.45248	Caesar Necaise Rd, Perkinston, MS
8:21:33 PM	On		50 mph	50 mph	50 mph E	-	0.229 g	0.057 g	102.5 mi.	78,820.0	13.62v	18,767 min	30.60553	-89.43128	Caesar Necaise Rd, Perkinston, MS
8:23:33 PM	On		50 mph	34 mph	0 mph N	-	0.192 g	0.441 g	103.6 mi.	78,821.1	13.62v	18,769 min	30.60173	-89.41471	5021 Caesar Necaise Rd, Perkinston, MS
8:25:33 PM	On		0 mph	0 mph	0 mph N	-	0.000 g	0.000 g	103.6 mi.	78,821.1	13.62v	18,771 min	30.60174	-89.41472	5021 Caesar Necaise Rd, Perkinston, MS
8:27:33 PM	On		0 mph	0 mph	0 mph N	-	0.000 g	0.000 g	103.6 mi.	78,821.1	13.59v	18,773 min	30.60174	-89.41472	5021 Caesar Necaise Rd, Perkinston, MS
8:28:35 PM		Idling - OBD	0 mph	0 mph	0 mph N	-	0.000 g	0.000 g	103.6 mi.	78,821.1	13.59v	18,773 min	30.60174	-89.41472	5021 Caesar Necaise Rd, Perkinston, MS
8:29:33 PM	On		4 mph	0 mph	0 mph S	-	0.963 g	0.371 g	103.6 mi.	78,821.1	13.59v	18,775 min	30.60176	-89.41471	5021 Caesar Necaise Rd, Perkinston, MS
8:31:33 PM	On		7 mph	0 mph	7 mph NE	-	0.767 g	0.000 g	103.6 mi.	78,821.1	13.59v	18,777 min	30.60183	-89.41464	5021 Caesar Necaise Rd, Perkinston, MS
8:33:33 PM	On		62 mph	52 mph	60 mph S	55 mph	0.306 g	0.171 g	105.4 mi.	78,822.9	13.56v	18,779 min	30.57843	-89.40696	MS-603, Perkinston, MS
8:35:33 PM	On		60 mph	60 mph	60 mph SW	55 mph	0.241 g	0.110 g	107.4 mi.	78,824.9	13.56v	18,781 min	30.55073	-89.41218	MS-603, Kiln, MS

37:33 PM	On	61 mph	60 mph	60 mph S	55 mph	0.122 g	0.127 g	109.4 mi.	78,826.9	13.62v	18,783 min	30.52715	-89.43087	MS-603, Kiln, MS
8:39:33 PM	On	61 mph	59 mph	61 mph S	55 mph	0.114 g	0.171 g	111.3 mi.	78,828.8	13.59v	18,785 min	30.49864	-89.43446	MS-603, Kiln, MS
8:41:33 PM	On	62 mph	61 mph	61 mph S	55 mph	0.147 g	0.127 g	113.4 mi.	78,830.9	13.62v	18,787 min	30.47085	-89.43042	MS-603, Kiln, MS
8:43:33 PM	On	61 mph	49 mph	44 mph E	-	0.184 g	0.261 g	115.0 mi.	78,832.5	13.62v	18,789 min	30.45112	-89.43092	Firetower Rd, Kiln, MS
8:45:33 PM	On	58 mph	48 mph	25 mph E	-	0.135 g	0.273 g	116.6 mi.	78,834.1	13.56v	18,791 min	30.44745	-89.40627	Firetower Rd, Kiln, MS
8:47:33 PM	On	39 mph	28 mph	25 mph W	-	0.637 g	0.543 g	117.6 mi.	78,835.1	13.44v	18,793 min	30.43818	-89.41354	Joe Moran Rd, Kiln, MS
8:49:33 PM	On	24 mph	4 mph	0 mph S	-	0.576 g	0.518 g	117.7 mi.	78,835.2	12.43v	18,795 min	30.43902	-89.41459	18403 Joe Moran Rd, Kiln, MS
8:49:43 PM	Off	0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	117.7 mi.	78,835.2	12.40v	18,796 min	30.43902	-89.41459	18403 Joe Moran Rd, Kiln, MS

Thu Jun 3, 2021

Time	Ignition	In-Cab Alert	Max Speed	Avg Speed	Inst Speed	Speed Limit	Max Accel	Max Decel	Distance	Odometer	Voltage	Run Time	Latitude	Longitude	Location
8:54:12 AM			0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	0.0 mi.	78,835.2	12.65v	18,796 min	30.43909	-89.41440	18403 Joe Moran Rd, Kiln, MS
4:48:55 PM	On		4 mph	0 mph	2 mph SW	-	0.000 g	0.000 g	0.0 mi.	78,835.2	14.65v	18,796 min	30.43898	-89.41458	18403 Joe Moran Rd, Kiln, MS
4:50:55 PM	On		6 mph	0 mph	0 mph NW	-	0.939 g	0.543 g	0.0 mi.	78,835.2	12.43v	18,798 min	30.43917	-89.41469	18403 Joe Moran Rd, Kiln, MS
4:51:05 PM	Off		0 mph	0 mph	0 mph NW	-	0.000 g	0.000 g	0.0 mi.	78,835.2	12.43v	18,798 min	30.43915	-89.41464	18403 Joe Moran Rd, Kiln, MS
4:54:08 PM	On		1 mph	0 mph	0 mph NW	-	0.000 g	0.000 g	0.0 mi.	78,835.2	14.53v	18,798 min	30.43915	-89.41464	18403 Joe Moran Rd, Kiln, MS
4:56:08 PM	On		0 mph	0 mph	0 mph NW	-	0.000 g	0.000 g	0.0 mi.	78,835.2	12.65v	18,800 min	30.43915	-89.41464	18403 Joe Moran Rd, Kiln, MS
4:56:18 PM	Off		0 mph	0 mph	0 mph NW	-	0.000 g	0.000 g	0.0 mi.	78,835.2	12.62v	18,800 min	30.43915	-89.41464	18403 Joe Moran Rd, Kiln, MS
5:00:07 PM	On		2 mph	0 mph	2 mph NW	-	0.000 g	0.000 g	0.0 mi.	78,835.2	14.68v	18,800 min	30.43919	-89.41452	18403 Joe Moran Rd, Kiln, MS
5:02:07 PM	On		2 mph	0 mph	0 mph NW	-	0.000 g	0.000 g	0.0 mi.	78,835.2	14.07v	18,802 min	30.43919	-89.41452	18403 Joe Moran Rd, Kiln, MS
5:04:07 PM	On		6 mph	1 mph	0 mph S	-	0.792 g	0.327 g	0.0 mi.	78,835.2	14.11v	18,804 min	30.43900	-89.41450	18403 Joe Moran Rd, Kiln, MS
5:06:07 PM	On		0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	0.0 mi.	78,835.2	14.01v	18,806 min	30.43900	-89.41452	18403 Joe Moran Rd, Kiln, MS
5:08:03 PM		Idling - OBD	0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	0.0 mi.	78,835.2	14.04v	18,806 min	30.43900	-89.41452	18403 Joe Moran Rd, Kiln, MS

:08:07 PM	On		0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	0.0 mi.	78,835.2	14.01v	18,808 min	30.43900	-89.41452	18403 Joe Moran Rd, Kiln, MS
5:10:07 PM	On		0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	0.0 mi.	78,835.2	13.59v	18,810 min	30.43900	-89.41452	18403 Joe Moran Rd, Kiln, MS
5:12:07 PM	On		0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	0.0 mi.	78,835.2	13.59v	18,812 min	30.43900	-89.41452	18403 Joe Moran Rd, Kiln, MS
5:13:03 PM		Idling - OBD	0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	0.0 mi.	78,835.2	13.59v	18,812 min	30.43900	-89.41452	18403 Joe Moran Rd, Kiln, MS
5:14:07 PM	On		0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	0.0 mi.	78,835.2	13.59v	18,814 min	30.43900	-89.41452	18403 Joe Moran Rd, Kiln, MS
5:16:07 PM	On		0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	0.0 mi.	78,835.2	13.62v	18,816 min	30.43900	-89.41452	18403 Joe Moran Rd, Kiln, MS
5:18:07 PM	On		33 mph	5 mph	32 mph SW	-	1.098 g	0.510 g	0.2 mi.	78,835.4	13.62v	18,818 min	30.43764	-89.41668	Joe Moran Rd, Kiln, MS
5:20:07 PM	On		47 mph	42 mph	47 mph SW	-	0.257 g	0.273 g	1.6 mi.	78,836.8	13.62v	18,820 min	30.41843	-89.42185	Old Joe Moran St, Kiln, MS
5:22:07 PM	On		50 mph	40 mph	46 mph NW	65 mph	0.306 g	0.343 g	2.9 mi.	78,838.1	13.59v	18,822 min	30.40800	-89.43243	Kiln-Delisle Rd, Kiln, MS
5:24:07 PM	On		48 mph	42 mph	47 mph SE	55 mph	0.273 g	0.294 g	4.3 mi.	78,839.5	13.59v	18,824 min	30.39844	-89.44825	15977 MS-43, Kiln, MS
5:26:07 PM	On		57 mph	34 mph	30 mph S	55 mph	1.053 g	0.461 g	5.5 mi.	78,840.7	13.38v	18,826 min	30.38360	-89.43943	14487 MS-43, Kiln, MS
5:28:07 PM	On		66 mph	57 mph	47 mph S	55 mph	0.159 g	0.159 g	7.4 mi.	78,842.6	13.35v	18,828 min	30.36008	-89.42413	MS-43, Kiln, MS
5:30:07 PM	On		60 mph	56 mph	58 mph S	55 mph	0.155 g	0.045 g	9.2 mi.	78,844.4	13.35v	18,830 min	30.33401	-89.42750	MS-43, Bay St Louis, MS
5:32:07 PM	On		63 mph	54 mph	24 mph S	35 mph	0.139 g	0.306 g	11.0 mi.	78,846.2	13.41v	18,832 min	30.31608	-89.40720	10163 Kiln Waveland Cutoff Rd, Bay St Louis, MS
5:34:07 PM	On		40 mph	33 mph	40 mph SE	35 mph	0.114 g	0.102 g	12.1 mi.	78,847.3	13.35v	18,834 min	30.30211	-89.40149	2225 Waveland Ave, Waveland, MS
5:36:07 PM	On		48 mph	34 mph	30 mph S	35 mph	1.041 g	0.518 g	13.3 mi.	78,848.5	13.44v	18,836 min	30.29716	-89.41017	5030 Lower Bay Rd, Bay St Louis, MS
5:38:07 PM	On		45 mph	43 mph	45 mph SW	35 mph	0.135 g	0.078 g	14.7 mi.	78,849.9	13.38v	18,838 min	30.27664	-89.41051	5502 Pearlington Rd, Bay St Louis, MS
5:40:07 PM	On		45 mph	45 mph	45 mph W	35 mph	0.082 g	0.069 g	16.2 mi.	78,851.4	13.35v	18,840 min	30.27234	-89.43320	6196 Pearlington Rd, Bay St Louis, MS
5:42:07 PM	On		45 mph	39 mph	45 mph SW	35 mph	1.233 g	0.359 g	17.5 mi.	78,852.7	13.47v	18,842 min	30.26488	-89.45273	Pearlington Rd, Bay St Louis, MS
5:44:07 PM	On		45 mph	45 mph	45 mph SW	35 mph	0.184 g	0.196 g	19.0 mi.	78,854.2	13.35v	18,844 min	30.24972	-89.47045	Pearlington Rd, Bay St Louis, MS
5:46:07 PM	On		45 mph	34 mph	9 mph N	-	0.135 g	0.273 g	20.1 mi.	78,855.3	13.35v	18,846 min	30.24899	-89.48613	Road 141, Bay St Louis, MS
5:48:07 PM	On		22 mph	8 mph	22 mph NW	-	1.563 g	0.498 g	20.4 mi.	78,855.6	13.28v	18,848 min	30.25239	-89.48801	Road 141, Bay St Louis, MS

50:07 PM	On	34 mph	9 mph	30 mph SE	-	1.086 g	0.510 g	20.7 mi.	78,855.9	13.38v	18,850 min	30.25317	-89.48920	Road 141, Bay St Louis, MS
5:52:07 PM	On	34 mph	16 mph	25 mph SW	35 mph	0.351 g	0.294 g	21.2 mi.	78,856.4	13.35v	18,852 min	30.24664	-89.48650	9308 Pearlington Rd, Bay St Louis, MS
5:54:07 PM	On	39 mph	28 mph	29 mph W	-	0.127 g	0.184 g	22.2 mi.	78,857.4	13.25v	18,854 min	30.24820	-89.50101	Old Lower Bay Rd, Bay St Louis, MS
5:56:07 PM	On	25 mph	8 mph	5 mph E	-	1.596 g	0.498 g	22.4 mi.	78,857.6	13.47v	18,856 min	30.25117	-89.50213	5010 Jobert Rd, Bay St Louis, MS
5:58:07 PM	On	31 mph	8 mph	31 mph E	-	0.963 g	0.429 g	22.7 mi.	78,857.9	13.59v	18,858 min	30.24810	-89.50058	Old Lower Bay Rd, Bay St Louis, MS
6:00:07 PM	On	45 mph	28 mph	45 mph NE	35 mph	1.167 g	0.396 g	23.6 mi.	78,858.8	13.59v	18,860 min	30.24701	-89.48608	9299 Pearlington Rd, Bay St Louis, MS
6:02:07 PM	On	45 mph	45 mph	45 mph NE	35 mph	0.102 g	0.229 g	25.1 mi.	78,860.3	13.41v	18,862 min	30.25384	-89.46400	Pearlington Rd, Bay St Louis, MS
6:04:07 PM	On	45 mph	40 mph	24 mph E	35 mph	1.065 g	0.416 g	26.4 mi.	78,861.6	13.35v	18,864 min	30.26627	-89.44786	7123 Pearlington Rd, Bay St Louis, MS
6:06:07 PM	On	45 mph	43 mph	45 mph E	35 mph	0.082 g	0.057 g	27.8 mi.	78,863.0	13.35v	18,866 min	30.27449	-89.42637	5965 Pearlington Rd, Bay St Louis, MS
6:08:07 PM	On	45 mph	45 mph	45 mph N	35 mph	0.135 g	0.045 g	29.3 mi.	78,864.5	13.35v	18,868 min	30.28286	-89.41014	Lower Bay Rd, Bay St Louis, MS
6:10:07 PM	On	45 mph	33 mph	22 mph E	45 mph	1.086 g	0.384 g	30.4 mi.	78,865.6	13.35v	18,870 min	30.29867	-89.40964	4977 US-90, Bay St Louis, MS
6:12:07 PM	On	50 mph	36 mph	42 mph E	45 mph	1.122 g	0.408 g	31.7 mi.	78,866.9	13.25v	18,872 min	30.30201	-89.39012	535 US-90, Waveland, MS
6:14:07 PM	On	48 mph	27 mph	16 mph E	45 mph	1.278 g	0.473 g	32.5 mi.	78,867.7	13.28v	18,874 min	30.30679	-89.37616	US-90, Waveland, MS
6:16:07 PM	On	47 mph	29 mph	35 mph E	45 mph	1.086 g	0.518 g	33.5 mi.	78,868.7	13.22v	18,876 min	30.31197	-89.36102	1170 US-90, Bay St Louis, MS
6:18:07 PM	On	49 mph	39 mph	49 mph E	45 mph	0.171 g	0.159 g	34.8 mi.	78,870.0	13.38v	18,878 min	30.31898	-89.34063	362 US-90, Bay St Louis, MS
6:20:07 PM	On	54 mph	34 mph	31 mph NW	-	1.233 g	0.518 g	36.0 mi.	78,871.2	13.47v	18,880 min	30.32086	-89.32468	634 N Beach Blvd, Bay St Louis, MS
6:22:07 PM	On	35 mph	19 mph	13 mph W	-	0.127 g	0.237 g	36.6 mi.	78,871.8	13.53v	18,882 min	30.32594	-89.33310	123 Felicity St, Bay St Louis, MS
6:24:07 PM	On	15 mph	12 mph	0 mph W	-	0.580 g	0.576 g	37.0 mi.	78,872.2	13.22v	18,884 min	30.32791	-89.33942	801 Dunbar Ave, Bay St Louis, MS
6:26:07 PM	On	23 mph	12 mph	11 mph NW	-	1.008 g	0.196 g	37.4 mi.	78,872.6	13.31v	18,886 min	30.32764	-89.34353	220 Old Bay Ln, Bay St Louis, MS
6:28:07 PM	On	16 mph	12 mph	9 mph W	-	0.167 g	0.269 g	37.8 mi.	78,873.0	13.31v	18,888 min	30.32556	-89.33878	Commagere Blvd, Bay St Louis, MS
6:30:07 PM	On	14 mph	9 mph	8 mph W	-	0.735 g	0.473 g	38.1 mi.	78,873.3	13.19v	18,890 min	30.32707	-89.34348	Old Bay Ln, Bay St Louis, MS
6:32:07 PM	On	15 mph	11 mph	14 mph S	-	0.906 g	0.461 g	38.4 mi.	78,873.6	13.35v	18,892 min	30.32520	-89.33845	798 Dunbar Ave, Bay St Louis, MS

34:07 PM	On	19 mph	14 mph	11 mph N	-	0.135 g	0.090 g	38.9 mi.	78,874.1	13.35v	18,894 min	30.32349	-89.34152	103 Harry St, Bay St Louis, MS
6:36:07 PM	On	14 mph	13 mph	13 mph E	-	0.082 g	0.114 g	39.3 mi.	78,874.5	13.44v	18,896 min	30.32409	-89.34367	610 Highland Dr, Bay St Louis, MS
6:38:07 PM	On	14 mph	13 mph	10 mph N	-	0.135 g	0.171 g	39.8 mi.	78,875.0	13.44v	18,898 min	30.32407	-89.34637	7 Wood Pl, Bay St Louis, MS
6:40:07 PM	On	16 mph	13 mph	14 mph E	-	0.135 g	0.147 g	40.2 mi.	78,875.4	13.38v	18,900 min	30.32185	-89.34564	614 Sunset Dr, Bay St Louis, MS
6:42:07 PM	On	15 mph	13 mph	12 mph W	-	0.171 g	0.192 g	40.6 mi.	78,875.8	13.31v	18,902 min	30.32200	-89.34334	505 Vine Cir, Bay St Louis, MS
6:44:07 PM	On	23 mph	12 mph	12 mph E	-	0.657 g	0.314 g	41.0 mi.	78,876.2	13.59v	18,904 min	30.32078	-89.34231	514 Sunset Dr, Bay St Louis, MS
6:46:07 PM	On	25 mph	12 mph	14 mph NW	-	0.735 g	0.408 g	41.4 mi.	78,876.6	13.62v	18,906 min	30.32114	-89.33736	Esplanade Ave, Bay St Louis, MS
6:48:07 PM	On	25 mph	15 mph	24 mph E	-	0.204 g	0.498 g	41.9 mi.	78,877.1	13.56v	18,908 min	30.32294	-89.34007	514 Highland Dr, Bay St Louis, MS
6:50:07 PM	On	30 mph	20 mph	14 mph W	-	1.053 g	0.384 g	42.6 mi.	78,877.8	13.59v	18,910 min	30.32835	-89.34084	203 Felicity St, Bay St Louis, MS
6:52:07 PM	On	15 mph	10 mph	12 mph NE	-	0.869 g	0.396 g	42.9 mi.	78,878.1	13.62v	18,912 min	30.33106	-89.34379	807 Jackson Blvd, Bay St Louis, MS
6:54:07 PM	On	14 mph	11 mph	7 mph E	-	0.747 g	0.294 g	43.3 mi.	78,878.5	13.56v	18,914 min	30.33139	-89.34199	240 Pine Dr, Bay St Louis, MS
6:56:07 PM	On	19 mph	12 mph	10 mph NE	-	1.176 g	0.314 g	43.7 mi.	78,878.9	13.59v	18,916 min	30.33015	-89.34151	210 Corinth Dr, Bay St Louis, MS
6:58:07 PM	On	25 mph	16 mph	6 mph W	-	0.229 g	0.204 g	44.2 mi.	78,879.4	13.62v	18,918 min	30.32949	-89.34427	233 Felicity St, Bay St Louis, MS
7:00:07 PM	On	17 mph	14 mph	14 mph N	-	0.135 g	0.286 g	44.7 mi.	78,879.9	13.59v	18,920 min	30.33274	-89.35019	Hollywood Blvd, Bay St Louis, MS
7:02:07 PM	On	30 mph	18 mph	12 mph E	-	0.171 g	0.229 g	45.3 mi.	78,880.5	13.62v	18,922 min	30.33495	-89.34433	470 Thomas St, Bay St Louis, MS
7:04:07 PM	On	21 mph	12 mph	21 mph SW	-	0.294 g	0.159 g	45.7 mi.	78,880.9	13.62v	18,924 min	30.33268	-89.33847	1114 Dunbar Ave, Bay St Louis, MS
7:06:07 PM	On	32 mph	16 mph	12 mph E	-	0.261 g	0.445 g	46.2 mi.	78,881.4	13.56v	18,926 min	30.32768	-89.33541	140 Leopold St, Bay St Louis, MS
7:08:07 PM	On	20 mph	12 mph	20 mph NW	-	0.657 g	0.371 g	46.6 mi.	78,881.8	13.59v	18,928 min	30.32639	-89.32975	819 N Beach Blvd, Bay St Louis, MS
7:10:07 PM	On	24 mph	15 mph	12 mph W	-	0.102 g	0.159 g	47.1 mi.	78,882.3	13.59v	18,930 min	30.33055	-89.33563	219 Boardman Ave, Bay St Louis, MS
7:12:07 PM	On	15 mph	12 mph	11 mph E	-	1.029 g	0.351 g	47.5 mi.	78,882.7	13.59v	18,932 min	30.32994	-89.33695	115 Oaks Blvd, Bay St Louis, MS
7:14:07 PM	On	26 mph	12 mph	26 mph N	-	0.249 g	0.204 g	47.9 mi.	78,883.1	13.44v	18,934 min	30.33135	-89.33896	979 Dunbar Ave, Bay St Louis, MS
7:16:07 PM	On	24 mph	10 mph	9 mph SE	-	0.678 g	0.396 g	48.3 mi.	78,883.5	13.62v	18,936 min	30.33195	-89.33477	206 Thomas St, Bay St Louis, MS

18:07 PM	On	25 mph	13 mph	8 mph S	-	1.971 g	0.351 g	48.7 mi.	78,883.9	13.59v	18,938 min	30.33154	-89.33656	304 A St, Bay St Louis, MS
7:20:07 PM	On	14 mph	11 mph	12 mph E	-	0.927 g	0.204 g	49.1 mi.	78,884.3	13.56v	18,940 min	30.33025	-89.33206	104 Leonard Ave, Bay St Louis, MS
7:22:07 PM	On	17 mph	10 mph	9 mph E	-	0.906 g	0.498 g	49.4 mi.	78,884.6	13.59v	18,942 min	30.33163	-89.33322	114 Beverly Dr, Bay St Louis, MS
7:24:07 PM	On	22 mph	11 mph	12 mph W	-	0.837 g	0.339 g	49.8 mi.	78,885.0	13.56v	18,944 min	30.33313	-89.33254	109 Julia St, Bay St Louis, MS
7:26:07 PM	On	15 mph	12 mph	12 mph S	-	0.282 g	0.216 g	50.2 mi.	78,885.4	13.59v	18,946 min	30.33379	-89.33800	Dunbar Ave, Bay St Louis, MS
7:28:07 PM	On	16 mph	9 mph	9 mph W	-	1.020 g	0.669 g	50.5 mi.	78,885.7	13.59v	18,948 min	30.33317	-89.33640	107 Austin Ln, Bay St Louis, MS
7:30:07 PM	On	26 mph	13 mph	11 mph W	-	0.420 g	0.314 g	50.9 mi.	78,886.1	13.56v	18,950 min	30.33600	-89.34176	Julia St, Bay St Louis, MS
7:32:07 PM	On	29 mph	17 mph	20 mph NW	-	0.396 g	0.445 g	51.5 mi.	78,886.7	13.50v	18,952 min	30.33999	-89.34587	Blakemore St, Bay St Louis, MS
7:34:07 PM	On	20 mph	12 mph	11 mph S	-	0.294 g	0.229 g	51.9 mi.	78,887.1	13.56v	18,954 min	30.34222	-89.34349	103 Engman Ave, Bay St Louis, MS
7:36:07 PM	On	28 mph	14 mph	11 mph N	-	0.408 g	0.229 g	52.4 mi.	78,887.6	13.62v	18,956 min	30.34254	-89.34229	105 Pogo Rd, Bay St Louis, MS
7:38:07 PM	On	25 mph	8 mph	25 mph S	-	0.951 g	0.416 g	52.6 mi.	78,887.8	13.59v	18,958 min	30.34257	-89.34226	Pogo Rd, Bay St Louis, MS
7:40:07 PM	On	39 mph	22 mph	18 mph N	-	0.837 g	0.453 g	53.4 mi.	78,888.6	13.50v	18,960 min	30.33774	-89.33637	1515 Dunbar Ave, Bay St Louis, MS
7:42:07 PM	On	18 mph	10 mph	12 mph N	-	1.800 g	0.331 g	53.7 mi.	78,888.9	13.59v	18,962 min	30.34018	-89.33802	Pine Tree Rd, Bay St Louis, MS
7:44:07 PM	On	24 mph	13 mph	11 mph NE	-	0.180 g	0.224 g	54.1 mi.	78,889.3	13.62v	18,964 min	30.33717	-89.33521	17 Paradise Point Dr, Bay St Louis, MS
7:46:07 PM	On	30 mph	15 mph	12 mph E	-	0.388 g	0.294 g	54.6 mi.	78,889.8	13.59v	18,966 min	30.33608	-89.33475	110 Fox Dr, Bay St Louis, MS
7:48:07 PM	On	16 mph	12 mph	15 mph W	-	0.894 g	0.429 g	55.0 mi.	78,890.2	13.65v	18,968 min	30.33706	-89.34024	Harrison Ct, Bay St Louis, MS
7:50:07 PM	On	15 mph	11 mph	14 mph E	-	1.065 g	0.461 g	55.4 mi.	78,890.6	13.59v	18,970 min	30.33517	-89.33633	218 Chartres St, Bay St Louis, MS
7:52:07 PM	On	28 mph	10 mph	0 mph E	-	0.127 g	0.294 g	55.8 mi.	78,891.0	13.50v	18,972 min	30.33321	-89.33110	1198 N Beach Blvd, Bay St Louis, MS
7:54:07 PM	On	34 mph	25 mph	33 mph W	-	0.918 g	0.171 g	56.6 mi.	78,891.8	13.62v	18,974 min	30.32529	-89.33120	111 Felicity St, Bay St Louis, MS
7:56:07 PM	On	34 mph	21 mph	24 mph W	-	1.065 g	0.261 g	57.3 mi.	78,892.5	13.59v	18,976 min	30.32880	-89.34231	221 Felicity St, Bay St Louis, MS
7:58:07 PM	On	30 mph	17 mph	1 mph E	-	1.029 g	0.453 g	57.9 mi.	78,893.1	13.44v	18,978 min	30.33129	-89.35107	Felicity St, Bay St Louis, MS
8:00:07 PM	On	34 mph	19 mph	34 mph S	-	0.927 g	0.127 g	58.5 mi.	78,893.7	13.59v	18,980 min	30.32890	-89.35816	Joes Bayou Rd, Bay St Louis, MS

:02:07 PM	On	33 mph	13 mph	9 mph S	-	3.673 g	0.441 g	58.9 mi.	78,894.1	13.62v	18,982 min	30.32236	-89.35810	10095 Oliver St, Bay St Louis, MS
8:04:07 PM	On	28 mph	12 mph	25 mph W	-	0.918 g	0.498 g	59.4 mi.	78,894.6	13.62v	18,984 min	30.32520	-89.35580	1020 Blue Meadow Rd, Bay St Louis, MS
8:06:07 PM	On	31 mph	13 mph	9 mph E	-	1.437 g	0.351 g	59.8 mi.	78,895.0	13.62v	18,986 min	30.32383	-89.36044	10030 Quail Way, Bay St Louis, MS
8:08:07 PM	On	35 mph	18 mph	15 mph N	-	1.073 g	0.351 g	60.4 mi.	78,895.6	13.59v	18,988 min	30.33034	-89.36359	17 Wolfe St, Bay St Louis, MS
8:10:07 PM	On	15 mph	13 mph	11 mph N	-	0.069 g	0.045 g	60.8 mi.	78,896.0	13.62v	18,990 min	30.33651	-89.36361	197 Wolfe St, Bay St Louis, MS
8:12:07 PM	On	14 mph	12 mph	14 mph S	-	1.176 g	0.339 g	61.2 mi.	78,896.4	13.62v	18,992 min	30.33096	-89.36360	26 Wolfe St, Bay St Louis, MS
8:14:07 PM	On	14 mph	12 mph	12 mph N	-	0.192 g	0.327 g	61.6 mi.	78,896.8	13.59v	18,994 min	30.33406	-89.36458	73 Fiber St, Bay St Louis, MS
8:16:07 PM	On	13 mph	10 mph	13 mph S	-	0.837 g	0.384 g	62.0 mi.	78,897.2	13.59v	18,996 min	30.33361	-89.36456	66 Fiber St, Bay St Louis, MS
8:18:07 PM	On	17 mph	8 mph	17 mph E	-	0.882 g	0.351 g	62.2 mi.	78,897.4	13.59v	18,998 min	30.32986	-89.36417	1551 Blue Meadow Rd, Bay St Louis, MS
8:20:07 PM	On	38 mph	36 mph	25 mph SE	-	0.159 g	0.184 g	63.4 mi.	78,898.6	13.62v	19,000 min	30.31922	-89.34941	721 Blue Meadow Rd, Bay St Louis, MS
8:22:07 PM	On	29 mph	13 mph	0 mph E	-	0.159 g	0.461 g	63.9 mi.	78,899.1	13.53v	19,002 min	30.31826	-89.34460	533 Highway 90, Bay St Louis, MS
8:24:07 PM	On	27 mph	10 mph	22 mph NW	-	0.702 g	0.216 g	64.2 mi.	78,899.4	13.65v	19,004 min	30.31899	-89.34912	Blue Meadow Rd, Bay St Louis, MS
8:26:07 PM	On	41 mph	37 mph	13 mph W	-	0.147 g	0.306 g	65.5 mi.	78,900.7	13.65v	19,006 min	30.32982	-89.36460	1568 Blue Meadow Rd, Bay St Louis, MS
8:28:07 PM	On	16 mph	13 mph	11 mph N	-	0.224 g	0.204 g	65.9 mi.	78,901.1	13.62v	19,008 min	30.33558	-89.36553	95 Good St, Bay St Louis, MS
8:30:07 PM	On	14 mph	12 mph	13 mph S	-	0.147 g	0.216 g	66.3 mi.	78,901.5	13.59v	19,010 min	30.33078	-89.36555	30 Good St, Bay St Louis, MS
8:32:07 PM	On	14 mph	13 mph	12 mph N	-	0.241 g	0.147 g	66.7 mi.	78,901.9	13.62v	19,012 min	30.33445	-89.36645	77 Harrison Rd, Bay St Louis, MS
8:34:07 PM	On	14 mph	11 mph	11 mph S	-	1.020 g	0.441 g	67.1 mi.	78,902.3	13.62v	19,014 min	30.33252	-89.36649	Harrison Rd, Bay St Louis, MS
8:36:07 PM	On	20 mph	11 mph	12 mph S	-	1.073 g	0.339 g	67.5 mi.	78,902.7	13.62v	19,016 min	30.32854	-89.36720	11044 Lake Dr, Bay St Louis, MS
8:38:07 PM	On	15 mph	11 mph	9 mph NW	-	0.894 g	0.473 g	67.8 mi.	78,903.0	13.59v	19,018 min	30.32670	-89.36702	11117 Lake Dr, Bay St Louis, MS
8:40:07 PM	On	15 mph	12 mph	10 mph N	-	1.041 g	0.351 g	68.2 mi.	78,903.4	13.47v	19,020 min	30.32965	-89.36405	11097 Lasalle Blvd, Bay St Louis, MS
8:42:07 PM	On	33 mph	22 mph	1 mph NW	-	1.008 g	0.498 g	68.9 mi.	78,904.1	13.59v	19,022 min	30.33274	-89.37258	1884 Blue Meadow Rd, Bay St Louis, MS
8:44:07 PM	On	27 mph	14 mph	10 mph W	-	1.098 g	0.453 g	69.4 mi.	78,904.6	13.62v	19,024 min	30.32891	-89.37005	2020 Wilkinson Ln, Bay St Louis, MS

:46:07 PM	On	12 mph	9 mph	2 mph S	-	1.110 g	0.498 g	69.7 mi.	78,904.9	13.47v	19,026 min	30.32780	-89.36953	11079 Stewart Dr, Bay St Louis, MS
8:48:07 PM	On	12 mph	1 mph	0 mph SE	-	0.824 g	0.351 g	69.7 mi.	78,904.9	13.59v	19,028 min	30.32743	-89.36948	11063 Stewart Dr, Bay St Louis, MS
8:50:07 PM	On	18 mph	8 mph	0 mph S	-	1.347 g	0.498 g	69.9 mi.	78,905.1	13.62v	19,030 min	30.32583	-89.37116	2167 Mitteer Dr, Bay St Louis, MS
8:52:07 PM	On	22 mph	14 mph	12 mph W	-	0.951 g	0.204 g	70.4 mi.	78,905.6	13.62v	19,032 min	30.32285	-89.36958	2036 Hollywood Dr, Bay St Louis, MS
8:54:07 PM	On	12 mph	10 mph	12 mph E	-	0.918 g	0.408 g	70.7 mi.	78,905.9	13.62v	19,034 min	30.32285	-89.36999	2045 Hollywood Dr, Bay St Louis, MS
8:56:07 PM	On	22 mph	12 mph	1 mph S	-	0.535 g	0.331 g	71.1 mi.	78,906.3	13.62v	19,036 min	30.32166	-89.37253	Cain Rd, Bay St Louis, MS
8:58:07 PM	On	23 mph	14 mph	14 mph NW	-	1.167 g	0.441 g	71.6 mi.	78,906.8	13.35v	19,038 min	30.32416	-89.36911	2040 Mole Dr, Bay St Louis, MS
9:00:07 PM	On	14 mph	10 mph	12 mph NE	-	1.167 g	0.453 g	71.9 mi.	78,907.1	13.62v	19,040 min	30.32385	-89.36959	2021 Bonney Dr, Bay St Louis, MS
9:02:07 PM	On	14 mph	12 mph	13 mph SE	-	0.184 g	0.192 g	72.3 mi.	78,907.5	13.62v	19,042 min	30.32629	-89.37214	2169 Mole Dr, Bay St Louis, MS
9:04:07 PM	On	36 mph	18 mph	36 mph SE	-	0.249 g	0.318 g	73.0 mi.	78,908.2	13.59v	19,044 min	30.32173	-89.36474	Paradise Ln, Bay St Louis, MS
9:06:07 PM	On	36 mph	19 mph	2 mph NE	-	1.041 g	0.384 g	73.6 mi.	78,908.8	13.65v	19,046 min	30.31693	-89.36246	Kingston Rd, Bay St Louis, MS
9:08:07 PM	On	13 mph	10 mph	13 mph E	-	0.861 g	0.461 g	73.9 mi.	78,909.1	13.62v	19,048 min	30.31673	-89.35691	116 Paradise Ln, Bay St Louis, MS
9:10:07 PM	On	33 mph	18 mph	31 mph W	25 mph	1.200 g	0.384 g	74.5 mi.	78,909.7	13.59v	19,050 min	30.31319	-89.36107	1012 Washington St, Bay St Louis, MS
9:12:07 PM	On	39 mph	32 mph	12 mph N	-	0.286 g	0.298 g	75.6 mi.	78,910.8	13.65v	19,052 min	30.32005	-89.37577	280 De Roche Blvd, Bay St Louis, MS
9:14:07 PM	On	14 mph	12 mph	11 mph SE	-	0.147 g	0.306 g	76.0 mi.	78,911.2	13.62v	19,054 min	30.32152	-89.37671	304 Clara Dr, Bay St Louis, MS
9:16:07 PM	On	19 mph	9 mph	12 mph NE	-	2.437 g	0.453 g	76.3 mi.	78,911.5	13.47v	19,056 min	30.32342	-89.37812	578 Chapman Rd, Bay St Louis, MS
9:18:07 PM	On	12 mph	1 mph	0 mph E	-	0.090 g	0.237 g	76.3 mi.	78,911.5	13.62v	19,058 min	30.32333	-89.37762	582 Chapman Rd, Bay St Louis, MS
9:20:07 PM	On	15 mph	7 mph	15 mph W	-	0.882 g	0.249 g	76.6 mi.	78,911.8	13.59v	19,060 min	30.32317	-89.37539	Marigold Dr, Bay St Louis, MS
9:22:06 PM	On	35 mph	14 mph	11 mph N	-	0.196 g	0.273 g	77.0 mi.	78,912.2	13.59v	19,062 min	30.32451	-89.37425	806 Primrose Dr, Bay St Louis, MS
9:24:07 PM	On	14 mph	11 mph	13 mph NE	-	1.008 g	0.416 g	77.4 mi.	78,912.6	13.59v	19,064 min	30.32626	-89.37448	916 Dove Blvd, Bay St Louis, MS
9:26:07 PM	On	15 mph	4 mph	12 mph SW	-	0.747 g	0.510 g	77.5 mi.	78,912.7	13.59v	19,066 min	30.32531	-89.37518	837 Dove Blvd, Bay St Louis, MS
9:28:06 PM	On	14 mph	8 mph	11 mph NE	-	1.167 g	0.339 g	77.8 mi.	78,913.0	13.62v	19,068 min	30.32695	-89.37495	928 Deer Dr, Bay St Louis, MS

:30:07 PM	On	14 mph	10 mph	12 mph SW	-	1.053 g	0.453 g	78.1 mi.	78,913.3	13.62v	19,070 min	30.32587	-89.37591	831 Deer Dr, Bay St Louis, MS
9:32:07 PM	On	13 mph	4 mph	12 mph NE	-	1.176 g	0.327 g	78.2 mi.	78,913.4	13.59v	19,072 min	30.32554	-89.37707	800 Chapman Rd, Bay St Louis, MS
9:34:07 PM	On	16 mph	12 mph	14 mph NW	-	0.102 g	0.139 g	78.6 mi.	78,913.8	13.59v	19,074 min	30.33014	-89.37449	306 Skyline Dr, Bay St Louis, MS
9:36:07 PM	On	15 mph	11 mph	14 mph S	-	0.984 g	0.327 g	79.0 mi.	78,914.2	13.59v	19,076 min	30.33003	-89.37443	251 Skyline Dr, Bay St Louis, MS
9:38:07 PM	On	16 mph	13 mph	9 mph E	-	0.139 g	0.171 g	79.4 mi.	78,914.6	13.53v	19,078 min	30.32986	-89.37555	325 Riverview Dr, Bay St Louis, MS
9:40:07 PM	On	17 mph	8 mph	0 mph N	-	0.192 g	0.318 g	79.7 mi.	78,914.9	13.44v	19,080 min	30.32869	-89.37761	519 Riverview Dr, Bay St Louis, MS
9:42:07 PM	On	14 mph	2 mph	11 mph E	-	0.824 g	0.090 g	79.8 mi.	78,915.0	13.59v	19,082 min	30.32977	-89.37738	460 Riverview Dr, Bay St Louis, MS
9:44:06 PM	On	28 mph	17 mph	16 mph W	-	0.180 g	0.229 g	80.3 mi.	78,915.5	13.59v	19,084 min	30.32310	-89.37887	108 Garden Dr, Bay St Louis, MS
9:46:06 PM	On	19 mph	4 mph	0 mph SE	-	1.176 g	0.384 g	80.5 mi.	78,915.7	13.59v	19,086 min	30.32282	-89.38003	200 Clara Dr, Bay St Louis, MS
9:48:06 PM	On	0 mph	0 mph	0 mph SE	-	0.000 g	0.000 g	80.5 mi.	78,915.7	13.56v	19,088 min	30.32282	-89.38003	200 Clara Dr, Bay St Louis, MS
9:50:06 PM	On	24 mph	3 mph	24 mph SE	-	1.029 g	0.102 g	80.6 mi.	78,915.8	13.59v	19,090 min	30.32322	-89.37926	225 Garden Dr, Bay St Louis, MS
9:52:06 PM	On	37 mph	23 mph	37 mph S	-	1.065 g	0.429 g	81.4 mi.	78,916.6	13.59v	19,092 min	30.31328	-89.38258	Chapman Rd, Bay St Louis, MS
9:54:07 PM	On	55 mph	42 mph	55 mph NW	55 mph	0.306 g	0.261 g	82.8 mi.	78,918.0	13.59v	19,094 min	30.31505	-89.40379	10374 MS-603, Bay St Louis, MS
9:56:06 PM	On	63 mph	48 mph	62 mph NW	55 mph	1.380 g	0.441 g	84.4 mi.	78,919.6	13.62v	19,096 min	30.32962	-89.42455	11262 MS-43, Bay St Louis, MS
9:58:06 PM	On	66 mph	59 mph	55 mph N	55 mph	0.102 g	0.171 g	86.3 mi.	78,921.5	13.59v	19,098 min	30.35652	-89.42252	MS-43, Bay St Louis, MS
10:00:06 PM	On	60 mph	48 mph	60 mph NW	55 mph	0.237 g	0.371 g	87.9 mi.	78,923.1	13.47v	19,100 min	30.37642	-89.43530	MS-43, Kiln, MS
10:02:06 PM	On	60 mph	54 mph	48 mph N	55 mph	0.069 g	0.159 g	89.7 mi.	78,924.9	13.59v	19,102 min	30.39968	-89.44849	16012 MS-43, Kiln, MS
10:04:06 PM	On	52 mph	36 mph	39 mph SE	35 mph	0.273 g	0.318 g	90.9 mi.	78,926.1	13.59v	19,104 min	30.40853	-89.43379	6287 Kiln-Delisle Rd, Kiln, MS
10:06:06 PM	On	54 mph	37 mph	54 mph N	-	0.237 g	0.192 g	92.2 mi.	78,927.4	13.59v	19,106 min	30.41600	-89.42264	Old Joe Moran St, Kiln, MS
10:08:06 PM	On	58 mph	49 mph	36 mph E	-	0.249 g	0.273 g	93.8 mi.	78,929.0	13.59v	19,108 min	30.43781	-89.41605	Joe Moran Rd, Kiln, MS
10:10:06 PM	On	37 mph	5 mph	0 mph E	-	0.363 g	0.339 g	93.9 mi.	78,929.1	12.55v	19,110 min	30.43901	-89.41449	18403 Joe Moran Rd, Kiln, MS
10:10:17 PM	Off	0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	93.9 mi.	78,929.1	12.55v	19,110 min	30.43901	-89.41449	18403 Joe Moran Rd, Kiln, MS

Fri Jun 4, 2021

Time	Ignition	In-Cab Alert	Max Speed	Avg Speed	Inst Speed	Speed Limit	Max Accel	Max Decel	Distance	Odometer	Voltage	Run Time	Latitude	Longitude	Location
10:14:46 AM			0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	78,929.1	12.62v	19,110 min	30.43901	-89.41449	18403 Joe Moran Rd, Kiln, MS
10:14:45 PM			0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	78,929.1	12.62v	19,110 min	30.43901	-89.41449	18403 Joe Moran Rd, Kiln, MS

Sat Jun 5, 2021

Time	Ignition	In-Cab Alert	Max Speed	Avg Speed	Inst Speed	Speed Limit	Max Accel	Max Decel	Distance	Odometer	Voltage	Run Time	Latitude	Longitude	Location
10:14:45 AM			0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	78,929.1	12.59v	19,110 min	30.43901	-89.41449	18403 Joe Moran Rd, Kiln, MS
10:14:44 PM			0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	78,929.1	12.55v	19,110 min	30.43901	-89.41449	18403 Joe Moran Rd, Kiln, MS

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Activity Detail Overview »

Location Records	132	**Sorted By**	Time
Total Distance Traveled	80.2 mi.	**Selected Vehicle**	15 (vin: 1D7HE42K465713982)
Average Speed	20 mph	**Report Time Period**	Jun 1 12:00 AM to Jun 5 11:59 PM (CDT)
Landmarked Stops	Show	**Report Created**	July 5, 2021 8:48:02 AM
Max Speed	81 mph		

WEX TELEMATICS

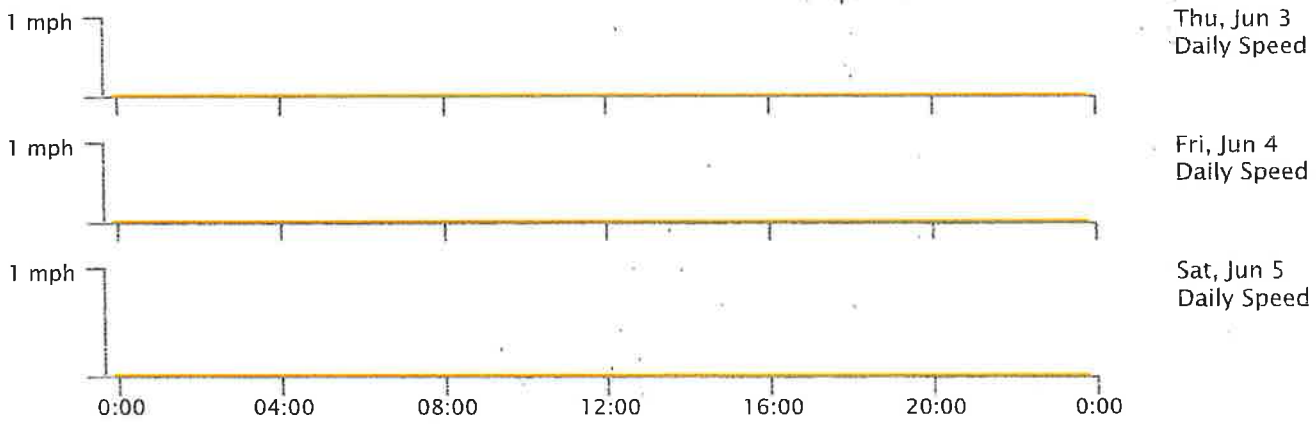
Philips Pest Control LLC

Export Data | Email Report

** Distance is accumulated daily*
** Odometer values are on the spreadsheet export.*
** Only the closest landmark is shown.*
** Landmarks over 3.8 miles wide have been excluded.*
** Run Time is based on Total GPS Device Hours.*

Speed Graphs »

show/hide





Low-Speed: inst-speed is under 15 mph | No Address: address or speed-limit unknown | Efficient: inst-speed within 10 mph of speed-limit | Stop-n-Go: zero inst-speed and nonzero max-speed | Speeding: inst-speed more than 10 mph over speed-limit | Slow-Poke: inst-speed between 15 mph and 10 mph under limit

Activity Detail Report »

Selected Vehicle: 15

Tue Jun 1, 2021

Time	Ignition	In-Cab Alert	Max Speed	Avg Speed	Inst Speed	Speed Limit	Max Accel	Max Decel	Distance	Odometer	Voltage	Run Time	Latitude	Longitude	Location
10:21:46 AM			0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	158,526.1	12.52v	6,964 min	30.43911	-89.41444	18403 Joe Moran Rd, Kiln, MS
5:38:25 PM	On		3 mph	0 mph	3 mph E	-	0.000 g	0.000 g	0.0 mi.	158,526.1	14.32v	6,964 min	30.43911	-89.41444	Joe Moran Rd, Kiln, MS
5:40:24 PM	On		4 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	158,526.1	14.26v	6,966 min	30.43911	-89.41444	18403 Joe Moran Rd, Kiln, MS
5:42:24 PM	On		0 mph	0 mph	0 mph W	-	0.000 g	0.000 g	0.0 mi.	158,526.1	14.29v	6,968 min	30.43925	-89.41457	18403 Joe Moran Rd, Kiln, MS
5:43:44 PM		Idling - OBD	0 mph	0 mph	0 mph W	-	0.000 g	0.000 g	0.0 mi.	158,526.1	14.35v	6,968 min	30.43925	-89.41457	18403 Joe Moran Rd, Kiln, MS
5:44:24 PM	On		0 mph	0 mph	0 mph W	-	0.000 g	0.000 g	0.0 mi.	158,526.1	14.23v	6,970 min	30.43922	-89.41461	18403 Joe Moran Rd, Kiln, MS
5:46:24 PM	On		27 mph	6 mph	27 mph W	-	0.894 g	0.531 g	0.2 mi.	158,526.3	14.38v	6,972 min	30.43764	-89.41659	Joe Moran Rd, Kiln, MS
5:48:24 PM	On		51 mph	35 mph	28 mph S	-	0.249 g	0.171 g	1.3 mi.	158,527.4	14.35v	6,974 min	30.42200	-89.42127	17299 Old Joe Moran St, Kiln, MS
5:50:24 PM	On		35 mph	30 mph	14 mph S	-	0.192 g	0.269 g	2.3 mi.	158,528.4	14.20v	6,976 min	30.41037	-89.42732	16135 Old Joe Moran St, Kiln, MS
5:52:24 PM	On		39 mph	22 mph	0 mph W	45 mph	0.229 g	0.396 g	3.1 mi.	158,529.2	14.29v	6,978 min	30.40906	-89.43511	16598 MS-43, Kiln, MS

:54:24 PM	On		62 mph	40 mph	62 mph SE	55 mph	0.824 g	0.167 g	4.4 mi.	158,530.5	14.29v	6,980 min	30.39700	-89.44742	15785 MS-43, Kiln, MS
5:56:24 PM	On		68 mph	60 mph	60 mph SE	55 mph	0.057 g	0.094 g	6.4 mi.	158,532.5	14.29v	6,982 min	30.37194	-89.43140	MS-43, Kiln, MS
5:58:24 PM	On		66 mph	45 mph	55 mph S	55 mph	1.461 g	0.327 g	7.9 mi.	158,534.0	14.32v	6,984 min	30.35215	-89.42273	MS-43, Bay St Louis, MS
6:00:24 PM	On		68 mph	57 mph	19 mph SW	-	0.127 g	0.396 g	9.8 mi.	158,535.9	14.20v	6,986 min	30.32678	-89.42404	5033 Ranier St, Bay St Louis, MS
6:02:24 PM	On		32 mph	12 mph	15 mph NE	-	1.404 g	0.531 g	10.2 mi.	158,536.3	14.17v	6,988 min	30.32706	-89.42331	5098 Ranier St, Bay St Louis, MS
6:04:24 PM	On		70 mph	61 mph	64 mph N	55 mph	0.269 g	0.171 g	12.2 mi.	158,538.3	14.17v	6,990 min	30.35461	-89.42203	MS-43, Bay St Louis, MS
6:05:19 PM		Speeding - OBD	78 mph	55 mph	78 mph E	70 mph	0.241 g	0.204 g	13.0 mi.	158,539.1	14.26v	6,990 min	30.36135	-89.41310	I-10, Bay St Louis, MS
6:06:16 PM		Speeding - OBD	81 mph	67 mph	78 mph E	70 mph	0.241 g	0.204 g	14.3 mi.	158,540.4	14.23v	6,990 min	30.36735	-89.39358	I-10, Diamondhead, MS
6:06:24 PM	On		81 mph	67 mph	79 mph E	70 mph	0.241 g	0.204 g	14.5 mi.	158,540.6	14.23v	6,992 min	30.36814	-89.39079	I-10, Diamondhead, MS
6:08:24 PM	On		79 mph	41 mph	1 mph SW	-	0.204 g	0.461 g	15.8 mi.	158,541.9	14.35v	6,994 min	30.36504	-89.37768	2430 Airport Dr, Diamondhead, MS
6:10:24 PM	On		18 mph	5 mph	15 mph SW	-	1.029 g	0.102 g	16.0 mi.	158,542.1	14.14v	6,996 min	30.36540	-89.37983	2360 Coelho Way, Diamondhead, MS
6:12:24 PM	On		17 mph	14 mph	12 mph E	-	0.180 g	0.180 g	16.4 mi.	158,542.5	14.29v	6,998 min	30.36230	-89.38392	23111 Coelho Way, Diamondhead, MS
6:14:24 PM	On		20 mph	14 mph	13 mph SE	-	0.192 g	0.122 g	16.9 mi.	158,543.0	14.20v	7,000 min	30.36498	-89.37790	Akoko St, Diamondhead, MS
6:16:24 PM	On		18 mph	15 mph	7 mph NE	-	0.473 g	0.192 g	17.4 mi.	158,543.5	14.32v	7,002 min	30.36060	-89.38346	2 Airport Dr, Diamondhead, MS
6:18:24 PM	On		19 mph	15 mph	14 mph W	-	0.192 g	0.237 g	17.9 mi.	158,544.0	14.38v	7,004 min	30.35741	-89.38407	398 Kalaepohuku Dr, Diamondhead, MS
6:20:24 PM	On		17 mph	13 mph	13 mph NE	-	0.122 g	0.078 g	18.4 mi.	158,544.5	14.32v	7,006 min	30.35310	-89.38394	322 Puunani Pl, Diamondhead, MS
6:22:24 PM	On		19 mph	15 mph	16 mph E	-	0.102 g	0.171 g	18.8 mi.	158,544.9	14.20v	7,008 min	30.35741	-89.38402	399 Kalaepohuku Dr, Diamondhead, MS
6:24:24 PM	On		20 mph	13 mph	11 mph NE	-	0.192 g	0.167 g	19.3 mi.	158,545.4	14.20v	7,010 min	30.35625	-89.38060	1336 Poki Pl, Diamondhead, MS
6:26:24 PM	On		18 mph	12 mph	6 mph N	-	0.184 g	0.159 g	19.7 mi.	158,545.8	14.35v	7,012 min	30.35717	-89.38314	1337 Kaumakapili St, Diamondhead, MS
6:28:24 PM	On		23 mph	16 mph	13 mph NE	-	0.180 g	0.122 g	20.2 mi.	158,546.3	14.17v	7,014 min	30.35848	-89.37881	1428 Hanakeloha Pl, Diamondhead, MS
6:30:24 PM	On		19 mph	14 mph	11 mph SW	-	0.237 g	0.159 g	20.7 mi.	158,546.8	14.20v	7,016 min	30.35988	-89.37938	1418 Paani Ct, Diamondhead, MS
6:32:24 PM	On		23 mph	17 mph	16 mph SE	-	0.216 g	0.224 g	21.2 mi.	158,547.3	14.23v	7,018 min	30.36041	-89.37802	1416 Kanoa Way, Diamondhead, MS

:34:24 PM	On	19 mph	13 mph	16 mph NW	-	0.159 g	0.351 g	21.7 mi.	158,547.8	14.29v	7,020 min	30.36188	-89.37814	Olu Dr, Diamondhead, MS
6:36:24 PM	On	32 mph	22 mph	28 mph N	-	0.171 g	0.147 g	22.4 mi.	158,548.5	14.26v	7,022 min	30.36978	-89.37577	436 Diamondhead Dr S, Diamondhead, MS
6:38:24 PM	On	37 mph	26 mph	19 mph NW	30 mph	1.176 g	0.429 g	23.2 mi.	158,549.3	14.23v	7,024 min	30.38176	-89.37878	5379 Diamondhead Cir, Diamondhead, MS
6:40:24 PM	On	27 mph	18 mph	12 mph S	-	0.180 g	0.180 g	23.8 mi.	158,549.9	14.23v	7,026 min	30.37799	-89.38555	Oaks Blvd, Diamondhead, MS
6:42:24 PM	On	15 mph	10 mph	11 mph NE	-	0.784 g	0.396 g	24.1 mi.	158,550.2	14.11v	7,028 min	30.37792	-89.38328	Oaks Blvd, Diamondhead, MS
6:44:24 PM	On	13 mph	9 mph	9 mph SW	-	0.849 g	0.396 g	24.4 mi.	158,550.5	14.14v	7,030 min	30.38053	-89.38294	4 Whispering Branch Way, Diamondhead, MS
6:46:24 PM	On	21 mph	14 mph	14 mph S	-	0.882 g	0.282 g	24.9 mi.	158,551.0	14.20v	7,032 min	30.37626	-89.38669	307 Noma Dr, Diamondhead, MS
6:48:24 PM	On	20 mph	14 mph	9 mph NE	-	0.171 g	0.237 g	25.4 mi.	158,551.5	14.23v	7,034 min	30.37398	-89.38725	42159 Noma Dr, Diamondhead, MS
6:50:24 PM	On	24 mph	16 mph	24 mph NE	-	0.102 g	0.090 g	25.9 mi.	158,552.0	14.14v	7,036 min	30.38023	-89.38442	5305 Noma Dr, Diamondhead, MS
6:52:24 PM	On	24 mph	16 mph	3 mph NW	30 mph	0.984 g	0.510 g	26.4 mi.	158,552.5	14.35v	7,038 min	30.38261	-89.38023	63777 Diamondhead Dr N, Diamondhead, MS
6:54:24 PM	On	24 mph	15 mph	15 mph W	-	0.171 g	0.151 g	26.9 mi.	158,553.0	14.32v	7,040 min	30.38461	-89.38331	632 Banyan Pl, Diamondhead, MS
6:56:24 PM	On	17 mph	12 mph	12 mph W	-	0.171 g	0.216 g	27.3 mi.	158,553.4	14.26v	7,042 min	30.38542	-89.38383	6317 Bambo St, Diamondhead, MS
6:58:24 PM	On	17 mph	14 mph	11 mph NW	-	0.171 g	0.204 g	27.8 mi.	158,553.9	14.20v	7,044 min	30.39108	-89.38569	722 Akikai Dr, Diamondhead, MS
7:00:24 PM	On	17 mph	13 mph	17 mph N	-	0.996 g	0.453 g	28.2 mi.	158,554.3	14.26v	7,046 min	30.39247	-89.38219	736 Kahala Dr, Diamondhead, MS
7:02:24 PM	On	19 mph	13 mph	12 mph SW	-	0.159 g	0.216 g	28.7 mi.	158,554.8	14.17v	7,048 min	30.39256	-89.38115	Ieke Cir, Diamondhead, MS
7:04:24 PM	On	16 mph	12 mph	12 mph N	-	0.139 g	0.102 g	29.1 mi.	158,555.2	14.23v	7,050 min	30.39403	-89.37809	8430 Kaleki Way, Diamondhead, MS
7:06:24 PM	On	17 mph	14 mph	14 mph SE	-	0.180 g	0.114 g	29.5 mi.	158,555.6	14.29v	7,052 min	30.39274	-89.37948	7311 Amoka Dr, Diamondhead, MS
7:08:24 PM	On	15 mph	13 mph	9 mph NE	-	0.159 g	0.127 g	30.0 mi.	158,556.1	14.38v	7,054 min	30.39595	-89.37617	841 Ieke Dr, Diamondhead, MS
7:10:24 PM	On	17 mph	14 mph	17 mph NW	-	0.147 g	0.159 g	30.4 mi.	158,556.5	14.23v	7,056 min	30.39549	-89.38245	8330 Kahala Dr, Diamondhead, MS
7:12:24 PM	On	19 mph	13 mph	7 mph SE	-	0.204 g	0.192 g	30.9 mi.	158,557.0	14.11v	7,058 min	30.39743	-89.38715	8250 Maunalani Pl, Diamondhead, MS
7:14:24 PM	On	17 mph	14 mph	16 mph NE	-	0.127 g	0.139 g	31.3 mi.	158,557.4	14.29v	7,060 min	30.39718	-89.38075	8343 Makiki Dr, Diamondhead, MS
7:16:24 PM	On	19 mph	13 mph	12 mph N	-	0.127 g	0.135 g	31.8 mi.	158,557.9	14.32v	7,062 min	30.39803	-89.37536	8471 OP Ia Way, Diamondhead, MS

:18:24 PM	On	20 mph	13 mph	14 mph N	-	0.204 g	0.127 g	32.2 mi.	158,558.3	14.17v	7,064 min	30.40217	-89.37152	9541 Kolo Way, Diamondhead, MS
7:20:24 PM	On	22 mph	14 mph	20 mph SE	-	0.939 g	0.339 g	32.7 mi.	158,558.8	14.32v	7,066 min	30.40096	-89.37422	94157 Bayou Dr, Diamondhead, MS
7:22:24 PM	On	20 mph	15 mph	15 mph SW	-	0.249 g	0.180 g	33.2 mi.	158,559.3	14.35v	7,068 min	30.39629	-89.37176	OP la Way, Diamondhead, MS
7:24:24 PM	On	27 mph	16 mph	14 mph NW	-	0.971 g	0.339 g	33.7 mi.	158,559.8	14.23v	7,070 min	30.39875	-89.36909	9561 Laa la Way, Diamondhead, MS
7:26:24 PM	On	18 mph	14 mph	11 mph E	30 mph	1.188 g	0.384 g	34.2 mi.	158,560.3	14.32v	7,072 min	30.40075	-89.36437	Diamondhead Dr W, Diamondhead, MS
7:28:24 PM	On	29 mph	14 mph	13 mph N	-	1.224 g	0.327 g	34.7 mi.	158,560.8	14.26v	7,074 min	30.40042	-89.35871	9732 Kino Pl, Diamondhead, MS
7:30:24 PM	On	17 mph	12 mph	15 mph NW	-	1.212 g	0.384 g	35.1 mi.	158,561.2	14.26v	7,076 min	30.40256	-89.36070	96113 Kapalama Dr, Diamondhead, MS
7:32:24 PM	On	19 mph	15 mph	11 mph SE	-	0.159 g	0.192 g	35.6 mi.	158,561.7	14.32v	7,078 min	30.40367	-89.35793	9736 Limu Way, Diamondhead, MS
7:34:24 PM	On	16 mph	14 mph	14 mph W	-	0.090 g	0.155 g	36.0 mi.	158,562.1	14.29v	7,080 min	30.40515	-89.35681	10741 Lilinoe Way, Diamondhead, MS
7:36:24 PM	On	23 mph	16 mph	21 mph NE	-	0.224 g	0.139 g	36.6 mi.	158,562.7	14.38v	7,082 min	30.40227	-89.35438	97182 Kapalama Dr, Diamondhead, MS
7:38:24 PM	On	25 mph	16 mph	17 mph E	-	0.159 g	0.180 g	37.1 mi.	158,563.2	14.26v	7,084 min	30.40626	-89.34935	108181 Koloa St, Diamondhead, MS
7:40:24 PM	On	22 mph	15 mph	10 mph NE	-	0.971 g	0.429 g	37.6 mi.	158,563.7	14.41v	7,086 min	30.40093	-89.34825	980 Kaimuki St, Diamondhead, MS
7:42:24 PM	On	19 mph	12 mph	12 mph E	-	0.837 g	0.314 g	38.0 mi.	158,564.1	14.38v	7,088 min	30.39946	-89.34828	9822 Ana Hulu St, Diamondhead, MS
7:44:24 PM	On	19 mph	16 mph	17 mph W	-	0.159 g	0.167 g	38.6 mi.	158,564.7	14.32v	7,090 min	30.39728	-89.34396	8917 Maili Way, Diamondhead, MS
7:46:24 PM	On	19 mph	14 mph	17 mph SE	-	1.008 g	0.441 g	39.0 mi.	158,565.1	14.38v	7,092 min	30.39210	-89.34273	79317 Diamondhead Dr E, Diamondhead, MS
7:48:24 PM	On	19 mph	8 mph	0 mph NE	-	0.102 g	0.351 g	39.3 mi.	158,565.4	14.29v	7,094 min	30.38901	-89.34145	Diamondhead, MS
7:50:24 PM	On	0 mph	0 mph	0 mph NE	-	0.000 g	0.000 g	39.3 mi.	158,565.4	14.23v	7,096 min	30.38901	-89.34145	Diamondhead, MS
7:52:24 PM	On	20 mph	12 mph	11 mph SW	-	2.188 g	0.429 g	39.7 mi.	158,565.8	14.38v	7,098 min	30.38491	-89.34344	69261 Diamondhead Dr E, Diamondhead, MS
7:54:24 PM	On	16 mph	11 mph	13 mph W	-	0.261 g	0.429 g	40.1 mi.	158,566.2	14.35v	7,100 min	30.38432	-89.34228	6954 Apuwai Pl, Diamondhead, MS
7:56:24 PM	On	24 mph	18 mph	19 mph SW	-	0.192 g	0.298 g	40.7 mi.	158,566.8	14.26v	7,102 min	30.38346	-89.35050	68203 Diamondhead Dr E, Diamondhead, MS
7:58:24 PM	On	22 mph	18 mph	16 mph SW	-	0.090 g	0.171 g	41.3 mi.	158,567.4	14.32v	7,104 min	30.38127	-89.35939	57143 Diamondhead Dr E, Diamondhead, MS
8:00:24 PM	On	24 mph	17 mph	11 mph NW	-	0.861 g	0.359 g	41.9 mi.	158,568.0	14.26v	7,106 min	30.37995	-89.36693	Golf Club Dr, Diamondhead, MS

:02:24 PM	On		35 mph	24 mph	26 mph NE	30 mph	0.237 g	0.171 g	42.7 mi.	158,568.8	14.29v	7,108 min	30.38981	-89.36079	Golf Club Dr, Diamondhead, MS
8:04:24 PM	On		27 mph	21 mph	27 mph NE	30 mph	0.351 g	0.306 g	43.4 mi.	158,569.5	14.32v	7,110 min	30.39719	-89.35323	88156 Golf Club Dr, Diamondhead, MS
8:06:24 PM	On		37 mph	21 mph	35 mph NE	30 mph	0.767 g	0.408 g	44.1 mi.	158,570.2	14.38v	7,112 min	30.40466	-89.34967	108216 Kapalama Dr, Diamondhead, MS
8:08:24 PM	On		40 mph	33 mph	15 mph N	30 mph	0.102 g	0.122 g	45.2 mi.	158,571.3	14.23v	7,114 min	30.41850	-89.34160	17195 Kapalama Dr, Pass Christian, MS
8:10:24 PM	On		60 mph	34 mph	58 mph NE	-	0.939 g	0.408 g	46.3 mi.	158,572.4	14.23v	7,116 min	30.42035	-89.32487	W Dubuisson Rd, Pass Christian, MS
8:12:24 PM	On		58 mph	36 mph	7 mph N	-	1.269 g	0.359 g	47.5 mi.	158,573.6	14.20v	7,118 min	30.42405	-89.30572	W Dubuisson Rd, Pass Christian, MS
8:14:24 PM	On		12 mph	5 mph	0 mph SW	-	0.127 g	0.204 g	47.7 mi.	158,573.8	14.23v	7,120 min	30.42426	-89.30577	27562 W Dubuisson Rd, Pass Christian, MS
8:16:24 PM	On		76 mph	17 mph	76 mph W	-	0.939 g	0.216 g	48.3 mi.	158,574.4	14.14v	7,122 min	30.42295	-89.31475	W Dubuisson Rd, Pass Christian, MS
8:16:37 PM		Speeding - OBD	79 mph	76 mph	76 mph W	-	0.135 g	0.204 g	48.6 mi.	158,574.7	14.23v	7,122 min	30.42121	-89.31888	W Dubuisson Rd, Pass Christian, MS
8:18:24 PM	On		79 mph	57 mph	60 mph W	65 mph	0.282 g	0.433 g	50.2 mi.	158,576.3	14.26v	7,124 min	30.41926	-89.34375	1034 Kiln-Delisle Rd, Pass Christian, MS
8:20:24 PM	On		70 mph	64 mph	65 mph SW	45 mph	0.114 g	0.147 g	52.3 mi.	158,578.4	14.20v	7,126 min	30.41913	-89.37599	Kiln-Delisle Rd, Kiln, MS
8:22:24 PM	On		68 mph	66 mph	66 mph W	35 mph	0.082 g	0.078 g	54.5 mi.	158,580.6	14.29v	7,128 min	30.40545	-89.40871	5034 Kiln-Delisle Rd, Kiln, MS
8:24:24 PM	On		66 mph	49 mph	8 mph W	35 mph	0.171 g	0.269 g	56.1 mi.	158,582.2	14.26v	7,130 min	30.40908	-89.43514	6592 Kiln-Delisle Rd, Kiln, MS
8:26:24 PM	On		62 mph	40 mph	50 mph SE	55 mph	0.984 g	0.453 g	57.5 mi.	158,583.6	14.23v	7,132 min	30.39694	-89.44735	15769 MS-43, Kiln, MS
8:28:24 PM	On		63 mph	48 mph	53 mph W	35 mph	0.237 g	0.249 g	59.1 mi.	158,585.2	14.35v	7,134 min	30.38262	-89.44946	7092 Texas Flat Rd, Kiln, MS
8:30:24 PM	On		53 mph	34 mph	19 mph SE	-	0.690 g	0.416 g	60.2 mi.	158,586.3	14.14v	7,136 min	30.38469	-89.46502	Kiln, MS
8:32:24 PM	On		18 mph	11 mph	5 mph N	-	0.473 g	0.510 g	60.6 mi.	158,586.7	14.26v	7,138 min	30.38670	-89.46078	Kiln, MS
8:34:24 PM	On		0 mph	0 mph	0 mph N	-	0.000 g	0.000 g	60.6 mi.	158,586.7	12.74v	7,140 min	30.38670	-89.46078	Kiln, MS
8:34:34 PM	Off		0 mph	0 mph	0 mph N	-	0.000 g	0.000 g	60.6 mi.	158,586.7	12.74v	7,141 min	30.38670	-89.46078	Kiln, MS
9:07:08 PM	On		0 mph	0 mph	0 mph NE	-	0.000 g	0.000 g	60.6 mi.	158,586.7	12.25v	7,141 min	30.38674	-89.46074	Kiln, MS
9:09:08 PM	On		13 mph	8 mph	11 mph E	-	0.722 g	0.216 g	60.9 mi.	158,587.0	14.23v	7,143 min	30.38714	-89.45718	Kiln, MS
9:11:08 PM	On		12 mph	10 mph	12 mph W	-	0.204 g	0.180 g	61.2 mi.	158,587.3	14.20v	7,145 min	30.38709	-89.45766	Kiln, MS

9:13:08 PM	On		14 mph	11 mph	10 mph W	-	0.147 g	0.224 g	61.6 mi.	158,587.7	14.20v	7,147 min	30.38557	-89.46172	Lake Shore Dr, Kiln, MS
9:15:08 PM	On		12 mph	8 mph	9 mph E	-	0.159 g	0.343 g	61.9 mi.	158,588.0	13.95v	7,149 min	30.38478	-89.46175	Lake Shore Dr, Kiln, MS
9:17:08 PM	On		34 mph	13 mph	6 mph W	-	0.429 g	0.420 g	62.3 mi.	158,588.4	14.17v	7,151 min	30.38571	-89.45792	Kiln, MS
9:19:08 PM	On		11 mph	6 mph	0 mph NW	-	0.620 g	0.498 g	62.5 mi.	158,588.6	14.11v	7,153 min	30.38672	-89.46071	Kiln, MS
9:21:08 PM	On		23 mph	12 mph	11 mph SE	-	0.780 g	0.216 g	62.9 mi.	158,589.0	14.11v	7,155 min	30.38505	-89.46556	Kiln, MS
9:22:34 PM		Speeding - OBD	78 mph	35 mph	74 mph E	35 mph	0.927 g	0.531 g	63.7 mi.	158,589.8	14.20v	7,155 min	30.38230	-89.45486	7368 Texas Flat Rd, Kiln, MS
9:23:08 PM	On		78 mph	45 mph	67 mph E	35 mph	0.927 g	0.531 g	64.4 mi.	158,590.5	14.23v	7,157 min	30.38298	-89.44362	7051 Texas Flat Rd, Kiln, MS
9:25:08 PM	On		69 mph	53 mph	62 mph NE	45 mph	1.086 g	0.408 g	66.2 mi.	158,592.3	14.23v	7,159 min	30.40346	-89.44616	16156 MS-43, Kiln, MS
9:27:08 PM	On		62 mph	44 mph	57 mph N	55 mph	0.824 g	0.355 g	67.7 mi.	158,593.8	14.23v	7,161 min	30.41835	-89.43274	MS-43, Kiln, MS
9:29:08 PM	On		62 mph	58 mph	59 mph N	55 mph	0.102 g	0.114 g	69.6 mi.	158,595.7	14.20v	7,163 min	30.44568	-89.43148	MS-603, Kiln, MS
9:31:08 PM	On		59 mph	40 mph	59 mph SE	-	0.261 g	0.273 g	70.9 mi.	158,597.0	14.17v	7,165 min	30.45245	-89.41843	Firetower Rd, Kiln, MS
9:33:08 PM	On		71 mph	65 mph	69 mph E	-	0.127 g	0.114 g	73.1 mi.	158,599.2	14.23v	7,167 min	30.45200	-89.38503	Firetower Rd, Kiln, MS
9:35:08 PM	On		71 mph	53 mph	50 mph N	-	0.249 g	0.318 g	74.9 mi.	158,601.0	14.23v	7,169 min	30.47439	-89.37609	20600 Fenton Dedeaux Rd, Kiln, MS
9:37:08 PM	On		57 mph	17 mph	0 mph SE	-	0.155 g	0.473 g	75.4 mi.	158,601.5	12.59v	7,171 min	30.47946	-89.36885	21430 Fenton Dedeaux Rd, Kiln, MS
9:37:18 PM	Off		0 mph	0 mph	0 mph SE	-	0.000 g	0.000 g	75.4 mi.	158,601.5	12.62v	7,171 min	30.47946	-89.36885	21430 Fenton Dedeaux Rd, Kiln, MS
9:39:57 PM	On		0 mph	0 mph	0 mph SE	-	0.000 g	0.000 g	75.4 mi.	158,601.5	14.14v	7,171 min	30.47946	-89.36885	21430 Fenton Dedeaux Rd, Kiln, MS
9:41:57 PM	On		0 mph	0 mph	0 mph SE	-	0.000 g	0.000 g	75.4 mi.	158,601.5	14.11v	7,173 min	30.47946	-89.36885	21430 Fenton Dedeaux Rd, Kiln, MS
9:43:57 PM	On		0 mph	0 mph	0 mph SE	-	0.000 g	0.000 g	75.4 mi.	158,601.5	14.17v	7,175 min	30.47946	-89.36885	21430 Fenton Dedeaux Rd, Kiln, MS
9:45:07 PM		Idling - OBD	0 mph	0 mph	0 mph SE	-	0.000 g	0.000 g	75.4 mi.	158,601.5	14.14v	7,175 min	30.47946	-89.36885	21430 Fenton Dedeaux Rd, Kiln, MS
9:45:57 PM	On		0 mph	0 mph	0 mph SE	-	0.000 g	0.000 g	75.4 mi.	158,601.5	14.14v	7,177 min	30.47946	-89.36885	21430 Fenton Dedeaux Rd, Kiln, MS
9:47:57 PM	On		60 mph	15 mph	54 mph SW	-	0.971 g	0.498 g	75.9 mi.	158,602.0	14.35v	7,179 min	30.47542	-89.37542	20709 Fenton Dedeaux Rd, Kiln, MS
9:49:57 PM	On		75 mph	56 mph	64 mph W	-	0.273 g	0.331 g	77.8 mi.	158,603.9	14.20v	7,181 min	30.45201	-89.38508	3538 Firetower Rd, Kiln, MS

51:57 PM	On	71 mph	54 mph	45 mph SW	-	0.376 g	0.408 g	79.6 mi.	158,605.7	14.14v	7,183 min	30.44178	-89.40909	Joe Moran Rd, Kiln, MS
9:53:57 PM	On	47 mph	18 mph	0 mph E	-	0.196 g	0.461 g	80.2 mi.	158,606.3	14.14v	7,185 min	30.43910	-89.41443	18403 Joe Moran Rd, Kiln, MS
9:55:57 PM	On	0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	80.2 mi.	158,606.3	12.65v	7,187 min	30.43910	-89.41443	18403 Joe Moran Rd, Kiln, MS
9:56:07 PM	Off	0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	80.2 mi.	158,606.3	12.65v	7,187 min	30.43910	-89.41443	18403 Joe Moran Rd, Kiln, MS

Wed Jun 2, 2021

Time	Ignition	In-Cab Alert	Max Speed	Avg Speed	Inst Speed	Speed Limit	Max Accel	Max Decel	Distance	Odometer	Voltage	Run Time	Latitude	Longitude	Location
10:00:37 AM			0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	158,606.3	12.62v	7,187 min	30.43910	-89.41443	18403 Joe Moran Rd, Kiln, MS
10:00:37 PM			0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	158,606.3	12.55v	7,187 min	30.43910	-89.41443	18403 Joe Moran Rd, Kiln, MS

Thu Jun 3, 2021

Time	Ignition	In-Cab Alert	Max Speed	Avg Speed	Inst Speed	Speed Limit	Max Accel	Max Decel	Distance	Odometer	Voltage	Run Time	Latitude	Longitude	Location
10:00:37 AM			0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	158,606.3	12.55v	7,187 min	30.43910	-89.41443	18403 Joe Moran Rd, Kiln, MS
10:00:37 PM			0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	158,606.3	12.52v	7,187 min	30.43910	-89.41443	18403 Joe Moran Rd, Kiln, MS

Fri Jun 4, 2021

Time	Ignition	In-Cab Alert	Max Speed	Avg Speed	Inst Speed	Speed Limit	Max Accel	Max Decel	Distance	Odometer	Voltage	Run Time	Latitude	Longitude	Location
10:00:37 AM			0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	158,606.3	12.52v	7,187 min	30.43910	-89.41443	18403 Joe Moran Rd, Kiln, MS
10:00:37 PM			0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	158,606.3	12.52v	7,187 min	30.43910	-89.41443	18403 Joe Moran Rd, Kiln, MS

Sat Jun 5, 2021

Time	Ignition	In-Cab Alert	Max Speed	Avg Speed	Inst Speed	Speed Limit	Max Accel	Max Decel	Distance	Odometer	Voltage	Run Time	Latitude	Longitude	Location
10:00:37 AM			0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	158,606.3	12.49v	7,187 min	30.43910	-89.41443	18403 Joe Moran Rd, Kiln, MS
10:00:31 PM			0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	158,606.3	12.49v	7,187 min	30.43910	-89.41443	18403 Joe Moran Rd, Kiln, MS

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Attachment: 20210719 - Philip's Pest Control's June 2021 Monthly and Weekly Reports (9471 : Spread Philip's Pest Control's June 2021

PHILIP'S PEST CONTROL
MOSQUITO DIVISION
18516 OLD JOE MORAN ROAD
KILN, MS 39556
PHONE: 228-493-3700

Board of Supervisors
854 Hwy 90
Bay St Louis, MS 39520

RE: Weekly Report: June 6-12, 2021

Philip's Pest Control Mosquito Division performed the services of mosquito control for the week of June 6-12 2021 in Hancock County, MS. Please see attached document for a complete weekly report.

Sincerely,

Alan Moran

Alan Moran
Manager

Attachment: 20210719 - Philip's Pest Control's June 2021 Monthly and Weekly Reports (9471 : Spread Philip's Pest Control's June 2021



PHILIP'S PEST CONTROL
MOSQUITO DIVISION
18516 OLD JOE MORAN ROAD
KILN, MS 39556

WEEKLY REPORT RECAP JUNE 6-12, 2021

ADULTICIDING REPORT

Miles Sprayed— 799

Acerage Treated— 28,796

LARVICIDING REPORT

Miles treated for standing water—0

SERVICE REQUEST RECEIVED

Adulticiding— 6

Larviciding _ 0

Attachment: 20210719 - Philip's Pest Control's June 2021 Monthly and Weekly Reports (9471 : Spread Philip's Pest Control's June 2021

PHILIP'S PEST CONTROL
MOSQUITO DIVISION
18516 OLD JOE MORAN ROAD
KILN, MS 39556

DROPLET TEST

WEEK OF JUNE 6, 2021 TO JUNE 12, 2021

PERFORMED JUNE 7, 2021

RESULTS: less than a quart per min which is sufficient to correct amount to spray for mosquito control.

PERFORMED JUNE 8, 2021

RESULTS: less than a quart per min which is sufficient to correct amount to spray for mosquito control.

PERFORMED JUNE 9, 2021

RESULTS: less than a quart per min which is sufficient to correct amount to spray for mosquito control.

PERFORMED JUNE 10, 2021

RESULTS: less than a quart per min which is sufficient to correct amount to spray for mosquito control.

Attachment: 20210719 - Philip's Pest Control's June 2021 Monthly and Weekly Reports (9471 : Spread Philip's Pest Control's June 2021

JUNE 6-12, 2021			
NAME	ADDRESS	PHONE #	SPRAYED
ODEDSSIA FOUBARE	30059 EARL C LADNER RD	228-216-2165	6/8/2021
TOM ENNIS	8034 CLARK ST WAV	228-226-3708	6/6/2021
ANGEL	6061 DOGWOOD DR BSL	228-342-8407	6/8/2021
TIM MURPHY	21360 FELIX RD S PIC	504-577-0403	6/8/2021
	JOBERTS RD, RD 141 LAKESHORE		6/4/2021
MS LOWERY	17140 FENTON DEDEAUX KILN	493-7323	6/10/2021

Attachment: 20210719 - Philip's Pest Control's June 2021 Monthly and Weekly Reports (9471 : Spread Philip's Pest Control's June 2021

Activity Detail Overview »

Location Records	719	**Sorted By**	Time
Total Distance Traveled	483.6 mi.	**Selected Vehicle**	10 (vin: 1GCHSDE33G1109077)
Average Speed	20 mph	**Report Time Period**	Jun 6 12:00 AM to Jun 12 11:59 PM (CDT)
Landmarked Stops	Show	**Report Created**	July 5, 2021 8:43:56 AM
Max Speed	80 mph		

** Distance is accumulated daily*
** Odometer values are on the spreadsheet export.*
** Only the closest landmark is shown.*
** Landmarks over 3.8 miles wide have been excluded.*
** Run Time is based on Total GPS Device Hours.*

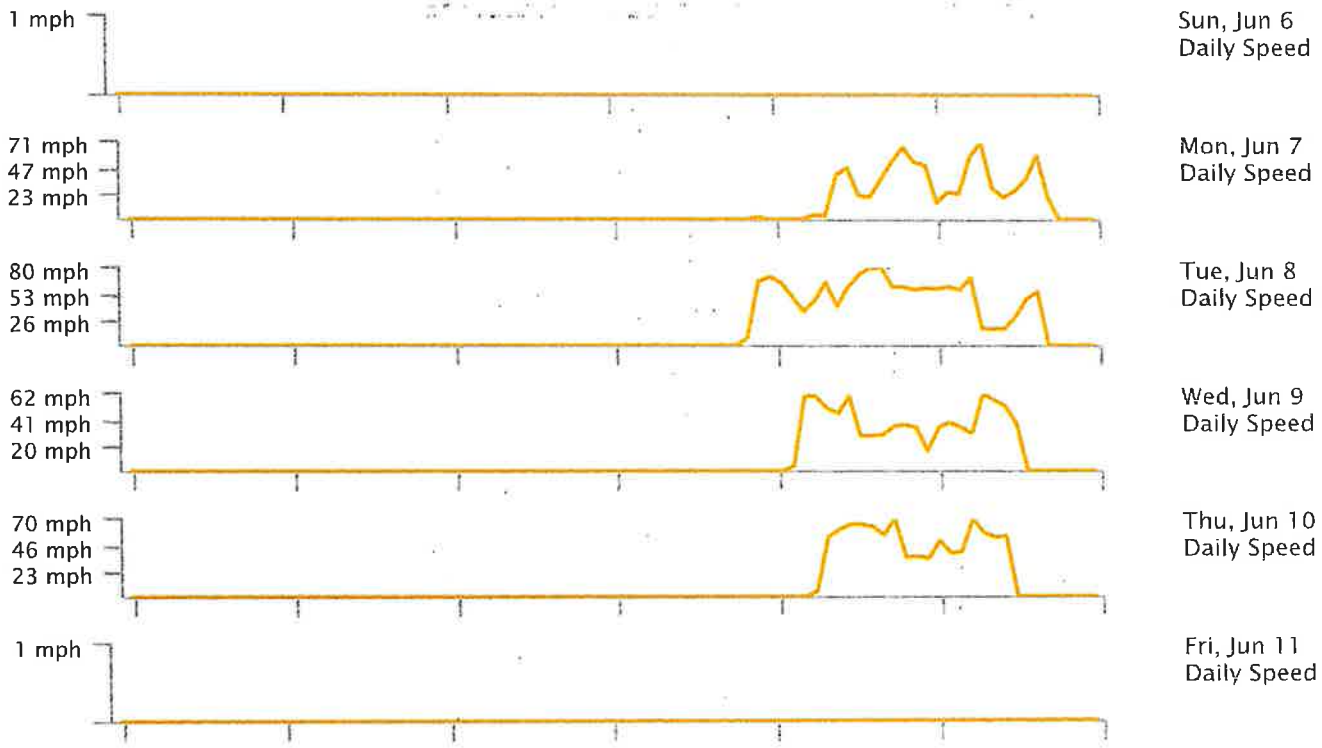
wex TELEMATICS

Philips Pest Control LLC

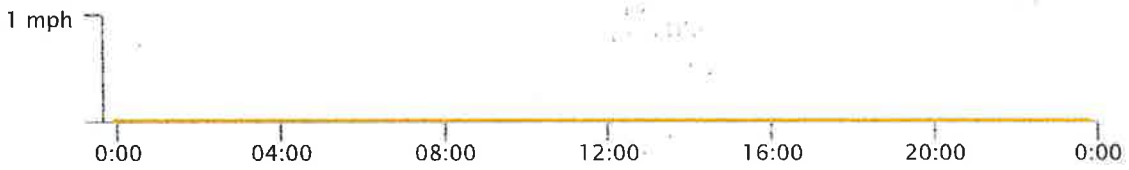
Export Data | Email Report

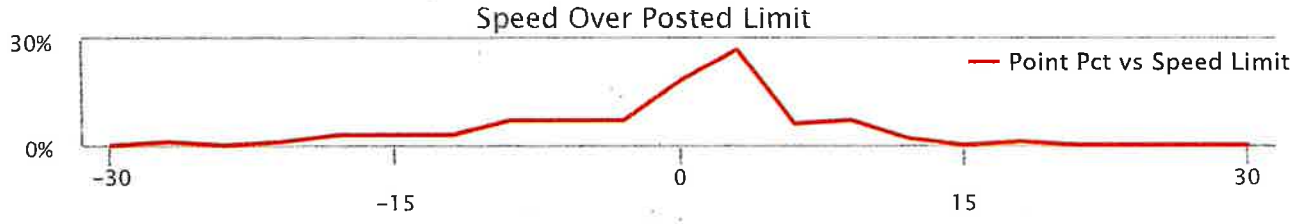
Speed Graphs »

show/hide

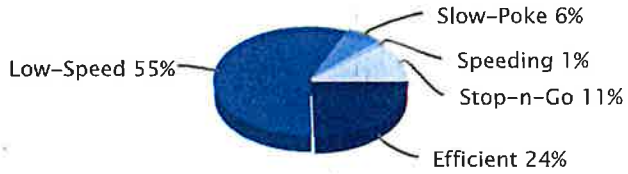


Attachment: 20210719 - Philip's Pest Control's June 2021 Monthly and Weekly Reports (9471 : Spread Philip's Pest Control's June 2021









Low-Speed: inst-speed is under 15 mph | No Address: address or speed-limit unknown | Efficient: inst-speed within 10 mph of speed-limit | Stop-n-Go: zero inst-speed and nonzero max-speed | Speeding: inst-speed more than 10 mph over speed-limit | Slow-Poke: inst-speed between 15 mph and 10 mph under limit

Activity Detail Report »

Selected Vehicle: 10

Sun Jun 6, 2021

Time	Ignition	In-Cab Alert	Max Speed	Avg Speed	Inst Speed	Speed Limit	Max Accel	Max Decel	Distance	Odometer	Voltage	Run Time	Latitude	Longitude	Location
10:08:04 AM			0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	101,634.0	12.52v	26,041 min	30.43903	-89.41445	18403 Joe Moran Rd, Kiln, MS
10:08:02 PM			0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	101,634.0	12.49v	26,041 min	30.43903	-89.41445	18403 Joe Moran Rd, Kiln, MS

Mon Jun 7, 2021

Time	Ignition	In-Cab Alert	Max Speed	Avg Speed	Inst Speed	Speed Limit	Max Accel	Max Decel	Distance	Odometer	Voltage	Run Time	Latitude	Longitude	Location

Attachment: 20210719 - Philip's Pest Control's June 2021 Monthly and Weekly Reports (9471 : Spread Philip's Pest Control's June 2021

10:08:02 AM		0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	101,634.0	12.49v	26,041 min	30.43903	-89.41445	18403 Joe Moran Rd, Kiln, MS
3:36:01 PM	On	2 mph	0 mph	1 mph E	-	0.000 g	0.000 g	0.0 mi.	101,634.0	13.07v	26,041 min	30.43903	-89.41445	Joe Moran Rd, Kiln, MS
3:38:00 PM	On	0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	101,634.0	12.43v	26,043 min	30.43903	-89.41445	18403 Joe Moran Rd, Kiln, MS
3:38:10 PM	Off	0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	101,634.0	12.40v	26,044 min	30.43903	-89.41445	18403 Joe Moran Rd, Kiln, MS
5:04:01 PM	On	3 mph	0 mph	3 mph E	-	0.000 g	0.000 g	0.0 mi.	101,634.0	14.35v	26,044 min	30.43903	-89.41445	Joe Moran Rd, Kiln, MS
5:06:00 PM	On	4 mph	0 mph	0 mph N	-	0.665 g	0.453 g	0.0 mi.	101,634.0	12.95v	26,046 min	30.43921	-89.41456	18403 Joe Moran Rd, Kiln, MS
5:06:11 PM	Off	0 mph	0 mph	0 mph N	-	0.000 g	0.000 g	0.0 mi.	101,634.0	12.80v	26,046 min	30.43921	-89.41456	18403 Joe Moran Rd, Kiln, MS
5:21:58 PM	On	3 mph	0 mph	2 mph SW	-	0.000 g	0.000 g	0.0 mi.	101,634.0	14.35v	26,046 min	30.43922	-89.41458	18403 Joe Moran Rd, Kiln, MS
5:23:57 PM	On	3 mph	0 mph	0 mph SE	-	0.555 g	0.518 g	0.0 mi.	101,634.0	12.86v	26,048 min	30.43917	-89.41454	18403 Joe Moran Rd, Kiln, MS
5:24:08 PM	Off	0 mph	0 mph	0 mph SE	-	0.000 g	0.000 g	0.0 mi.	101,634.0	12.83v	26,048 min	30.43917	-89.41454	18403 Joe Moran Rd, Kiln, MS
5:25:57 PM	On	0 mph	0 mph	0 mph SE	-	0.000 g	0.000 g	0.0 mi.	101,634.0	13.16v	26,048 min	30.43917	-89.41454	18403 Joe Moran Rd, Kiln, MS
5:27:56 PM	On	0 mph	0 mph	0 mph SE	-	0.000 g	0.000 g	0.0 mi.	101,634.0	12.74v	26,050 min	30.43917	-89.41454	18403 Joe Moran Rd, Kiln, MS
5:28:07 PM	Off	0 mph	0 mph	0 mph SE	-	0.000 g	0.000 g	0.0 mi.	101,634.0	12.71v	26,050 min	30.43917	-89.41454	18403 Joe Moran Rd, Kiln, MS
5:31:00 PM	On	1 mph	0 mph	1 mph SW	-	0.000 g	0.000 g	0.0 mi.	101,634.0	14.65v	26,050 min	30.43900	-89.41464	18403 Joe Moran Rd, Kiln, MS
5:32:59 PM	On	14 mph	5 mph	0 mph N	-	0.927 g	0.384 g	0.2 mi.	101,634.2	14.26v	26,052 min	30.43917	-89.41453	18403 Joe Moran Rd, Kiln, MS
5:34:59 PM	On	0 mph	0 mph	0 mph N	-	0.000 g	0.000 g	0.2 mi.	101,634.2	14.26v	26,054 min	30.43917	-89.41453	18403 Joe Moran Rd, Kiln, MS
5:36:59 PM	On	20 mph	4 mph	0 mph W	-	0.714 g	0.408 g	0.4 mi.	101,634.4	14.04v	26,056 min	30.43798	-89.41552	18403 Joe Moran Rd, Kiln, MS
5:38:59 PM	On	41 mph	19 mph	40 mph SW	-	1.269 g	0.416 g	1.0 mi.	101,635.0	14.29v	26,058 min	30.42979	-89.41764	Joe Moran Rd, Kiln, MS
5:40:59 PM	On	47 mph	41 mph	35 mph SW	-	0.706 g	0.478 g	2.3 mi.	101,636.3	14.29v	26,060 min	30.41158	-89.42364	16255 Old Joe Moran St, Kiln, MS
5:42:59 PM	On	43 mph	30 mph	6 mph S	35 mph	0.465 g	0.363 g	3.3 mi.	101,637.3	13.77v	26,062 min	30.40887	-89.43503	Kiln-Delisle Rd, Kiln, MS
5:44:59 PM	On	5 mph	0 mph	0 mph SE	45 mph	0.024 g	0.351 g	3.3 mi.	101,637.3	12.83v	26,064 min	30.40886	-89.43502	16598 MS-43, Kiln, MS
5:45:10 PM	Off	0 mph	0 mph	0 mph SE	45 mph	0.000 g	0.000 g	3.3 mi.	101,637.3	12.77v	26,064 min	30.40886	-89.43502	16598 MS-43, Kiln, MS

5:47:05 PM	On	6 mph	0 mph	6 mph E	35 mph	0.000 g	0.000 g	3.3 mi.	101,637.3	14.53v	26,064 min	30.40900	-89.43492	Kiln-Delisle Rd, Kiln, MS
5:49:04 PM	On	43 mph	30 mph	43 mph E	35 mph	0.216 g	0.127 g	4.4 mi.	101,638.4	14.29v	26,066 min	30.40523	-89.41727	5311 Kiln-Delisle Rd, Kiln, MS
5:51:04 PM	On	48 mph	24 mph	9 mph N	-	0.804 g	0.461 g	5.2 mi.	101,639.2	14.07v	26,068 min	30.40792	-89.40641	Magnolia St, Kiln, MS
5:53:04 PM	On	16 mph	11 mph	14 mph N	-	2.673 g	0.518 g	5.6 mi.	101,639.6	14.14v	26,070 min	30.41353	-89.40637	Magnolia St, Kiln, MS
5:55:04 PM	On	14 mph	5 mph	11 mph N	-	1.665 g	0.453 g	5.8 mi.	101,639.8	14.20v	26,072 min	30.41478	-89.40460	Gardenia St, Kiln, MS
5:57:04 PM	On	19 mph	14 mph	14 mph N	-	0.122 g	0.184 g	6.2 mi.	101,640.2	14.23v	26,074 min	30.42170	-89.40454	Gardenia St, Kiln, MS
5:59:04 PM	On	17 mph	11 mph	12 mph N	-	0.184 g	0.159 g	6.6 mi.	101,640.6	14.17v	26,076 min	30.42726	-89.40456	Gardenia St, Kiln, MS
6:01:04 PM	On	12 mph	9 mph	12 mph S	-	1.065 g	0.461 g	6.9 mi.	101,640.9	14.26v	26,078 min	30.42670	-89.40735	Camellia St, Kiln, MS
6:03:04 PM	On	14 mph	12 mph	13 mph S	-	0.192 g	0.114 g	7.3 mi.	101,641.3	14.14v	26,080 min	30.42100	-89.40736	Camellia St, Kiln, MS
6:05:04 PM	On	14 mph	11 mph	12 mph S	-	0.078 g	0.102 g	7.7 mi.	101,641.7	13.56v	26,082 min	30.41545	-89.40737	Camellia St, Kiln, MS
6:07:04 PM	On	12 mph	6 mph	4 mph E	-	0.939 g	0.543 g	7.9 mi.	101,641.9	13.59v	26,084 min	30.41440	-89.40875	4279 Orchid St, Kiln, MS
6:09:04 PM	On	17 mph	12 mph	12 mph E	-	0.286 g	0.139 g	8.3 mi.	101,642.3	13.53v	26,086 min	30.41441	-89.40219	Orchid St, Kiln, MS
6:11:04 PM	On	20 mph	13 mph	9 mph E	-	0.135 g	0.204 g	8.7 mi.	101,642.7	13.62v	26,088 min	30.41899	-89.40024	4069 Wisteria St, Kiln, MS
6:13:04 PM	On	22 mph	10 mph	20 mph N	-	0.722 g	0.351 g	9.0 mi.	101,643.0	13.53v	26,090 min	30.42070	-89.39623	Road 527, Kiln, MS
6:15:04 PM	On	20 mph	10 mph	9 mph S	-	1.155 g	0.473 g	9.3 mi.	101,643.3	13.38v	26,092 min	30.41827	-89.39625	Road 527, Kiln, MS
6:17:04 PM	On	14 mph	7 mph	14 mph W	-	0.269 g	0.224 g	9.6 mi.	101,643.6	13.50v	26,094 min	30.41785	-89.39549	Road 527, Kiln, MS
6:19:04 PM	On	15 mph	10 mph	9 mph N	-	0.678 g	0.416 g	9.9 mi.	101,643.9	13.59v	26,096 min	30.41990	-89.39903	17016 Azalea St, Kiln, MS
6:21:04 PM	On	12 mph	8 mph	10 mph S	-	1.176 g	0.445 g	10.2 mi.	101,644.2	13.53v	26,098 min	30.42278	-89.39906	Azalea St, Kiln, MS
6:23:04 PM	On	13 mph	9 mph	11 mph W	-	0.269 g	0.171 g	10.5 mi.	101,644.5	13.53v	26,100 min	30.41916	-89.40021	4036 Wisteria St, Kiln, MS
6:25:04 PM	On	12 mph	10 mph	10 mph N	-	0.849 g	0.461 g	10.8 mi.	101,644.8	13.50v	26,102 min	30.42270	-89.40175	Carnation St, Kiln, MS
6:27:04 PM	On	14 mph	11 mph	4 mph N	-	0.171 g	0.249 g	11.2 mi.	101,645.2	13.38v	26,104 min	30.42798	-89.40181	Carnation St, Kiln, MS
6:29:04 PM	On	11 mph	8 mph	11 mph W	-	1.008 g	0.359 g	11.4 mi.	101,645.4	13.41v	26,106 min	30.42808	-89.40623	4162 Violet St, Kiln, MS

6:31:04 PM	On	21 mph	11 mph	11 mph S	-	1.029 g	0.486 g	11.8 mi.	101,645.8	13.41v	26,108 min	30.42359	-89.40739	Camellia St, Kiln, MS
6:33:04 PM	On	16 mph	13 mph	14 mph S	-	0.192 g	0.216 g	12.2 mi.	101,646.2	13.53v	26,110 min	30.41737	-89.40738	Camellia St, Kiln, MS
6:35:04 PM	On	19 mph	13 mph	16 mph S	-	0.792 g	0.473 g	12.6 mi.	101,646.6	13.56v	26,112 min	30.41181	-89.40641	16227 Magnolia St, Kiln, MS
6:37:04 PM	On	35 mph	21 mph	31 mph W	35 mph	0.735 g	0.384 g	13.3 mi.	101,647.3	13.53v	26,114 min	30.40455	-89.41142	Kiln-Delisle Rd, Kiln, MS
6:39:04 PM	On	37 mph	29 mph	14 mph N	-	0.216 g	0.384 g	14.3 mi.	101,648.3	13.31v	26,116 min	30.40693	-89.42723	Old Joe Moran St, Kiln, MS
6:41:04 PM	On	22 mph	14 mph	11 mph NE	-	0.318 g	0.282 g	14.7 mi.	101,648.7	13.47v	26,118 min	30.41148	-89.42378	Old Joe Moran St, Kiln, MS
6:43:04 PM	On	13 mph	12 mph	12 mph N	-	0.171 g	0.180 g	15.1 mi.	101,649.1	13.41v	26,120 min	30.41687	-89.42251	Old Joe Moran St, Kiln, MS
6:45:04 PM	On	14 mph	11 mph	10 mph N	-	0.204 g	0.294 g	15.5 mi.	101,649.5	13.35v	26,122 min	30.42208	-89.42124	Old Joe Moran St, Kiln, MS
6:47:04 PM	On	27 mph	13 mph	10 mph NE	-	0.396 g	0.229 g	15.9 mi.	101,649.9	13.56v	26,124 min	30.42816	-89.41874	Joe Moran Rd, Kiln, MS
6:49:04 PM	On	24 mph	8 mph	24 mph N	-	0.804 g	0.429 g	16.2 mi.	101,650.2	13.56v	26,126 min	30.43171	-89.41709	Joe Moran Rd, Kiln, MS
6:51:04 PM	On	27 mph	13 mph	11 mph E	-	2.106 g	0.486 g	16.6 mi.	101,650.6	13.59v	26,128 min	30.43777	-89.41618	Joe Moran Rd, Kiln, MS
6:53:04 PM	On	12 mph	6 mph	4 mph S	-	0.906 g	0.396 g	16.8 mi.	101,650.8	13.59v	26,130 min	30.43870	-89.41454	Joe Moran Rd, Kiln, MS
6:55:04 PM	On	27 mph	17 mph	22 mph S	-	0.722 g	0.498 g	17.4 mi.	101,651.4	13.56v	26,132 min	30.43189	-89.41707	Joe Moran Rd, Kiln, MS
6:57:04 PM	On	34 mph	25 mph	29 mph S	-	0.408 g	0.453 g	18.3 mi.	101,652.3	13.62v	26,134 min	30.42048	-89.42124	Old Joe Moran St, Kiln, MS
6:59:04 PM	On	39 mph	31 mph	31 mph S	-	0.269 g	0.192 g	19.3 mi.	101,653.3	13.53v	26,136 min	30.40865	-89.42732	16063 Old Joe Moran St, Kiln, MS
7:01:04 PM	On	47 mph	27 mph	45 mph W	45 mph	1.029 g	0.498 g	20.2 mi.	101,654.2	13.56v	26,138 min	30.40660	-89.43877	MS-43, Kiln, MS
7:03:04 PM	On	53 mph	47 mph	53 mph SE	55 mph	0.094 g	0.090 g	21.8 mi.	101,655.8	13.56v	26,140 min	30.39011	-89.44320	15225 MS-43, Kiln, MS
7:05:04 PM	On	62 mph	53 mph	55 mph SE	55 mph	0.082 g	0.090 g	23.5 mi.	101,657.5	13.53v	26,142 min	30.36836	-89.42798	MS-43, Kiln, MS
7:07:04 PM	On	57 mph	49 mph	48 mph S	55 mph	0.102 g	0.196 g	25.2 mi.	101,659.2	13.56v	26,144 min	30.34590	-89.42571	MS-43, Bay St Louis, MS
7:09:04 PM	On	58 mph	53 mph	57 mph SE	55 mph	0.069 g	0.114 g	26.9 mi.	101,660.9	13.50v	26,146 min	30.32360	-89.41830	MS-43, Bay St Louis, MS
7:11:04 PM	On	58 mph	26 mph	24 mph E	-	0.996 g	0.306 g	27.8 mi.	101,661.8	13.41v	26,148 min	30.31516	-89.41499	10123 River Dr, Bay St Louis, MS
7:13:04 PM	On	34 mph	28 mph	28 mph W	-	0.159 g	0.147 g	28.8 mi.	101,662.8	13.59v	26,150 min	30.31209	-89.42456	5170 Spruce Dr, Bay St Lou MS

7:15:04 PM	On	35 mph	25 mph	32 mph S	-	0.837 g	0.408 g	29.6 mi.	101,663.6	13.62v	26,152 min	30.30304	-89.42652	9085 Harbor Dr, Bay St Louis, MS
7:17:04 PM	On	67 mph	36 mph	63 mph W	65 mph	1.155 g	0.408 g	30.8 mi.	101,664.8	13.62v	26,154 min	30.29992	-89.44305	US-90, Bay St Louis, MS
7:19:04 PM	On	66 mph	63 mph	48 mph W	65 mph	0.082 g	0.273 g	32.9 mi.	101,666.9	13.56v	26,156 min	30.30103	-89.47819	US-90, Bay St Louis, MS
7:21:04 PM	On	53 mph	29 mph	39 mph S	-	1.053 g	0.518 g	33.9 mi.	101,667.9	13.59v	26,158 min	30.29540	-89.48171	Oak St, Bay St Louis, MS
7:23:04 PM	On	44 mph	17 mph	9 mph S	-	1.494 g	0.408 g	34.4 mi.	101,668.4	13.50v	26,160 min	30.28720	-89.48169	9125 Oak St, Bay St Louis, MS
7:25:04 PM	On	11 mph	5 mph	0 mph E	-	0.510 g	0.331 g	34.6 mi.	101,668.6	13.56v	26,162 min	30.28702	-89.47914	9034 Naseberry St, Bay St Louis, MS
7:27:04 PM	On	8 mph	2 mph	4 mph W	-	0.690 g	0.429 g	34.7 mi.	101,668.7	13.56v	26,164 min	30.28695	-89.47855	9016 Naseberry St, Bay St Louis, MS
7:29:04 PM	On	27 mph	11 mph	10 mph S	-	0.780 g	0.441 g	35.0 mi.	101,669.0	13.56v	26,166 min	30.28430	-89.48168	9011 Oak St, Bay St Louis, MS
7:31:04 PM	On	12 mph	7 mph	10 mph N	-	0.824 g	0.473 g	35.2 mi.	101,669.2	13.50v	26,168 min	30.28606	-89.48165	9108 Oak St, Bay St Louis, MS
7:33:04 PM	On	12 mph	10 mph	12 mph N	-	0.192 g	0.078 g	35.6 mi.	101,669.6	13.56v	26,170 min	30.29096	-89.48167	Oak St, Bay St Louis, MS
7:35:04 PM	On	20 mph	11 mph	19 mph N	-	0.135 g	0.122 g	35.9 mi.	101,669.9	13.56v	26,172 min	30.29662	-89.48165	Oak St, Bay St Louis, MS
7:37:04 PM	On	42 mph	24 mph	42 mph E	65 mph	1.122 g	0.282 g	36.7 mi.	101,670.7	13.59v	26,174 min	30.30057	-89.47299	US-90, Bay St Louis, MS
7:39:04 PM	On	50 mph	36 mph	10 mph S	35 mph	0.167 g	0.184 g	37.9 mi.	101,671.9	13.38v	26,176 min	30.29711	-89.45640	8767 Lakeshore Rd, Bay St Louis, MS
7:41:04 PM	On	30 mph	8 mph	11 mph E	-	0.927 g	0.531 g	38.2 mi.	101,672.2	13.56v	26,178 min	30.29530	-89.45609	8009 Clearmont Ave, Bay St Louis, MS
7:43:04 PM	On	14 mph	8 mph	11 mph W	-	0.927 g	0.429 g	38.5 mi.	101,672.5	13.50v	26,180 min	30.29530	-89.45626	8002 Clearmont Ave, Bay St Louis, MS
7:45:04 PM	On	37 mph	16 mph	37 mph S	35 mph	1.065 g	0.408 g	39.0 mi.	101,673.0	13.53v	26,182 min	30.28761	-89.45647	8169 Lakeshore Rd, Bay St Louis, MS
7:47:04 PM	On	37 mph	17 mph	12 mph S	35 mph	0.114 g	0.114 g	39.6 mi.	101,673.6	13.59v	26,184 min	30.27979	-89.45385	Lakeshore Rd, Bay St Louis, MS
7:49:04 PM	On	34 mph	16 mph	8 mph S	-	0.722 g	0.429 g	40.1 mi.	101,674.1	13.53v	26,186 min	30.27261	-89.45201	7091 Alcorn St, Bay St Louis, MS
7:51:04 PM	On	15 mph	7 mph	15 mph N	35 mph	0.767 g	0.510 g	40.3 mi.	101,674.3	13.56v	26,188 min	30.27034	-89.45065	7104 Lakeshore Rd, Bay St Louis, MS
7:53:04 PM	On	24 mph	11 mph	7 mph E	-	1.531 g	0.429 g	40.7 mi.	101,674.7	13.25v	26,190 min	30.27156	-89.44959	7039 Wayne St, Bay St Louis, MS
7:55:04 PM	On	15 mph	10 mph	8 mph N	-	0.971 g	0.384 g	41.0 mi.	101,675.0	13.56v	26,192 min	30.27610	-89.44946	Tunica St, Bay St Louis, MS
7:57:04 PM	On	11 mph	8 mph	5 mph N	-	1.176 g	0.461 g	41.3 mi.	101,675.3	13.53v	26,194 min	30.27993	-89.44949	7292 Tunica St, Bay St Louis, MS

7:59:04 PM	On	10 mph	8 mph	8 mph W	-	0.792 g	0.371 g	41.5 mi.	101,675.5	13.59v	26,196 min	30.28206	-89.45142	7252 W Greene St, Bay St Louis, MS
8:01:04 PM	On	12 mph	9 mph	9 mph S	-	0.171 g	0.184 g	41.8 mi.	101,675.8	13.53v	26,198 min	30.27792	-89.45183	7241 Bayside Dr, Bay St Louis, MS
8:03:04 PM	On	15 mph	8 mph	2 mph S	-	0.114 g	0.114 g	42.1 mi.	101,676.1	13.44v	26,200 min	30.27355	-89.45089	7053 Bayside Dr, Bay St Louis, MS
8:05:04 PM	On	14 mph	10 mph	11 mph N	-	0.645 g	0.518 g	42.4 mi.	101,676.4	13.35v	26,202 min	30.27787	-89.45031	7122 Walthall St, Bay St Louis, MS
8:07:04 PM	On	14 mph	10 mph	7 mph W	-	1.518 g	0.429 g	42.7 mi.	101,676.7	13.59v	26,204 min	30.28203	-89.45096	7216 W Greene St, Bay St Louis, MS
8:09:04 PM	On	11 mph	8 mph	10 mph E	-	0.767 g	0.294 g	43.0 mi.	101,677.0	13.53v	26,206 min	30.27823	-89.45065	7227 W Marion St, Bay St Louis, MS
8:11:04 PM	On	13 mph	9 mph	11 mph N	-	1.110 g	0.441 g	43.3 mi.	101,677.3	13.56v	26,208 min	30.28149	-89.44948	7350 Tunica St, Bay St Louis, MS
8:13:04 PM	On	11 mph	7 mph	7 mph S	-	0.837 g	0.416 g	43.5 mi.	101,677.5	13.53v	26,210 min	30.27965	-89.44870	Smith St, Bay St Louis, MS
8:15:04 PM	On	11 mph	7 mph	9 mph S	-	1.596 g	0.510 g	43.8 mi.	101,677.8	13.50v	26,212 min	30.27578	-89.44861	7087 Smith St, Bay St Louis, MS
8:17:04 PM	On	11 mph	8 mph	9 mph S	-	0.861 g	0.314 g	44.0 mi.	101,678.0	13.59v	26,214 min	30.27166	-89.44859	Smith St, Bay St Louis, MS
8:19:04 PM	On	16 mph	9 mph	10 mph S	-	0.780 g	0.396 g	44.3 mi.	101,678.3	13.59v	26,216 min	30.27250	-89.44862	6931 Smith St, Bay St Louis, MS
8:21:04 PM	On	25 mph	13 mph	6 mph S	-	0.396 g	0.376 g	44.8 mi.	101,678.8	13.50v	26,218 min	30.27229	-89.44759	7107 Sunflower St, Bay St Louis, MS
8:23:04 PM	On	14 mph	10 mph	9 mph N	-	0.465 g	0.441 g	45.1 mi.	101,679.1	13.56v	26,220 min	30.27041	-89.44683	7064 Tippan St, Bay St Louis, MS
8:25:04 PM	On	14 mph	9 mph	10 mph S	-	0.645 g	0.359 g	45.4 mi.	101,679.4	13.50v	26,222 min	30.27292	-89.44608	Union St, Bay St Louis, MS
8:27:04 PM	On	12 mph	8 mph	10 mph E	-	1.494 g	0.473 g	45.7 mi.	101,679.7	13.59v	26,224 min	30.26927	-89.44574	7035 Stone St, Bay St Louis, MS
8:29:04 PM	On	16 mph	10 mph	10 mph N	-	0.837 g	0.408 g	46.0 mi.	101,680.0	13.50v	26,226 min	30.27411	-89.44532	Webster St, Bay St Louis, MS
8:31:04 PM	On	13 mph	8 mph	7 mph S	-	0.767 g	0.327 g	46.3 mi.	101,680.3	13.56v	26,228 min	30.27419	-89.44610	Union St, Bay St Louis, MS
8:33:04 PM	On	13 mph	7 mph	4 mph N	-	0.894 g	0.531 g	46.5 mi.	101,680.5	13.65v	26,230 min	30.27586	-89.44691	Tippan St, Bay St Louis, MS
8:35:04 PM	On	23 mph	12 mph	11 mph S	-	1.029 g	0.371 g	46.9 mi.	101,680.9	13.53v	26,232 min	30.27303	-89.44529	Webster St, Bay St Louis, MS
8:37:04 PM	On	21 mph	10 mph	13 mph N	-	0.780 g	0.473 g	47.2 mi.	101,681.2	13.56v	26,234 min	30.27029	-89.44459	7050 S Hancock Dr, Bay St Louis, MS
8:39:04 PM	On	15 mph	11 mph	10 mph NW	-	0.804 g	0.429 g	47.6 mi.	101,681.6	13.53v	26,236 min	30.27562	-89.44484	7006 W Rankin St, Bay St Louis, MS
8:41:04 PM	On	16 mph	11 mph	14 mph SE	-	0.804 g	0.339 g	48.0 mi.	101,682.0	13.59v	26,238 min	30.27639	-89.44502	7043 W Perry St, Bay St Louis, MS

8:43:04 PM	On	14 mph	9 mph	13 mph NW	-	0.882 g	0.429 g	48.3 mi.	101,682.3	13.53v	26,240 min	30.27616	-89.44274	6066 E Neshoba St, Bay St Louis, MS
8:45:04 PM	On	40 mph	18 mph	27 mph NE	-	0.759 g	0.441 g	48.9 mi.	101,682.9	13.56v	26,242 min	30.28365	-89.43916	7576 Hancock Dr, Bay St Louis, MS
8:47:04 PM	On	34 mph	28 mph	20 mph NW	-	5.249 g	0.384 g	49.8 mi.	101,683.8	13.53v	26,244 min	30.29347	-89.43214	6138 E Desoto St, Bay St Louis, MS
8:49:04 PM	On	29 mph	19 mph	22 mph E	-	1.188 g	0.408 g	50.4 mi.	101,684.4	13.53v	26,246 min	30.29965	-89.42914	Bay St Louis, MS
8:51:04 PM	On	34 mph	24 mph	28 mph E	-	0.963 g	0.555 g	51.3 mi.	101,685.3	13.53v	26,248 min	30.30524	-89.42102	5049 Cardinal Ln, Bay St Louis, MS
8:53:04 PM	On	30 mph	23 mph	28 mph E	-	1.098 g	0.441 g	52.0 mi.	101,686.0	13.56v	26,250 min	30.31205	-89.41515	Trout St, Bay St Louis, MS
8:55:04 PM	On	28 mph	18 mph	25 mph N	-	0.306 g	0.196 g	52.6 mi.	101,686.6	13.59v	26,252 min	30.31635	-89.41338	10028 Tigris St, Bay St Louis, MS
8:57:04 PM	On	58 mph	38 mph	44 mph NW	55 mph	0.951 g	0.306 g	53.9 mi.	101,687.9	13.56v	26,254 min	30.33022	-89.42494	11272 MS-43, Bay St Louis, MS
8:59:04 PM	On	57 mph	51 mph	45 mph N	55 mph	0.110 g	0.057 g	55.6 mi.	101,689.6	13.53v	26,256 min	30.35307	-89.42216	MS-43, Bay St Louis, MS
9:01:04 PM	On	71 mph	54 mph	66 mph E	70 mph	0.171 g	0.171 g	57.4 mi.	101,691.4	13.65v	26,258 min	30.36559	-89.39937	I-10, Diamondhead, MS
9:03:04 PM	On	68 mph	48 mph	27 mph N	35 mph	0.984 g	0.314 g	59.0 mi.	101,693.0	13.56v	26,260 min	30.37296	-89.37713	Diamondhead Dr N, Diamondhead, MS
9:05:04 PM	On	39 mph	23 mph	38 mph E	30 mph	0.984 g	0.461 g	59.7 mi.	101,693.7	13.62v	26,262 min	30.37805	-89.36967	5572 Diamondhead Dr E, Diamondhead, MS
9:07:04 PM	On	38 mph	28 mph	30 mph NE	30 mph	1.086 g	0.273 g	60.7 mi.	101,694.7	13.62v	26,264 min	30.38946	-89.36153	7760 Golf Club Dr, Diamondhead, MS
9:09:04 PM	On	35 mph	25 mph	34 mph NE	30 mph	0.747 g	0.429 g	61.5 mi.	101,695.5	13.59v	26,266 min	30.39834	-89.35255	98166 Golf Club Dr, Diamondhead, MS
9:11:04 PM	On	37 mph	20 mph	3 mph E	-	1.437 g	0.408 g	62.2 mi.	101,696.2	13.25v	26,268 min	30.40179	-89.35821	97140 Kapalama Dr, Diamondhead, MS
9:13:04 PM	On	25 mph	5 mph	0 mph S	-	1.167 g	0.453 g	62.3 mi.	101,696.3	13.47v	26,270 min	30.40182	-89.35546	97168 Kapalama Dr, Diamondhead, MS
9:15:04 PM	On	27 mph	11 mph	20 mph SW	-	1.155 g	0.204 g	62.7 mi.	101,696.7	13.56v	26,272 min	30.40136	-89.36099	968 Kino St, Diamondhead, MS
9:17:04 PM	On	26 mph	17 mph	25 mph SW	30 mph	0.927 g	0.396 g	63.3 mi.	101,697.3	13.50v	26,274 min	30.39820	-89.36892	85524 Diamondhead Dr W, Diamondhead, MS
9:19:04 PM	On	25 mph	17 mph	15 mph SW	30 mph	0.869 g	0.371 g	63.9 mi.	101,697.9	13.53v	26,276 min	30.39292	-89.37594	84594 Diamondhead Dr W, Diamondhead, MS
9:21:04 PM	On	20 mph	15 mph	19 mph NW	30 mph	0.869 g	0.351 g	64.4 mi.	101,698.4	13.56v	26,278 min	30.39204	-89.38312	73654 Diamondhead Dr N, Diamondhead, MS
9:23:04 PM	On	19 mph	16 mph	10 mph SE	30 mph	0.127 g	0.102 g	64.9 mi.	101,698.9	13.59v	26,280 min	30.38669	-89.38457	63722 Diamondhead Dr N, Diamondhead, MS
9:25:04 PM	On	20 mph	14 mph	12 mph SE	30 mph	3.706 g	0.294 g	65.4 mi.	101,699.4	13.53v	26,282 min	30.38223	-89.38004	63790 Diamondhead Dr N, Diamondhead, MS

9:27:04 PM	On	26 mph	17 mph	22 mph E	25 mph	1.314 g	0.359 g	65.9 mi.	101,699.9	13.56v	26,284 min	30.37550	-89.37709	5021 W Aloha Dr, Diamondhead, MS
9:29:04 PM	On	29 mph	22 mph	19 mph NE	30 mph	0.894 g	0.327 g	66.7 mi.	101,700.7	13.50v	26,286 min	30.37940	-89.36745	598 Diamondhead Dr E, Diamondhead, MS
9:31:04 PM	On	22 mph	17 mph	18 mph NE	-	0.159 g	0.139 g	67.2 mi.	101,701.2	13.44v	26,288 min	30.38091	-89.35961	57142 Diamondhead Dr E, Diamondhead, MS
9:33:04 PM	On	18 mph	15 mph	11 mph N	-	0.167 g	0.204 g	67.7 mi.	101,701.7	13.56v	26,290 min	30.38121	-89.35541	5715 Alkii Way, Diamondhead, MS
9:35:04 PM	On	20 mph	13 mph	14 mph E	-	0.849 g	0.327 g	68.2 mi.	101,702.2	13.56v	26,292 min	30.38340	-89.35042	68210 Diamondhead Dr E, Diamondhead, MS
9:37:04 PM	On	19 mph	13 mph	16 mph E	-	2.335 g	0.429 g	68.6 mi.	101,702.6	13.56v	26,294 min	30.38476	-89.34386	69254 Diamondhead Dr E, Diamondhead, MS
9:39:04 PM	On	19 mph	14 mph	14 mph N	-	0.229 g	0.339 g	69.1 mi.	101,703.1	13.53v	26,296 min	30.39051	-89.34196	79312 Diamondhead Dr E, Diamondhead, MS
9:41:04 PM	On	18 mph	13 mph	11 mph E	-	0.282 g	0.167 g	69.5 mi.	101,703.5	13.59v	26,298 min	30.39529	-89.34271	8927 Hanalei Cir, Diamondhead, MS
9:43:04 PM	On	14 mph	11 mph	12 mph N	-	0.804 g	0.416 g	69.9 mi.	101,703.9	13.53v	26,300 min	30.39391	-89.34309	896 Hanalei Pl, Diamondhead, MS
9:45:04 PM	On	15 mph	6 mph	13 mph NW	-	1.008 g	0.518 g	70.1 mi.	101,704.1	13.41v	26,302 min	30.39443	-89.34425	89350 Diamondhead Dr E, Diamondhead, MS
9:47:04 PM	On	19 mph	12 mph	10 mph W	-	1.245 g	0.473 g	70.5 mi.	101,704.5	13.50v	26,304 min	30.39472	-89.34986	88384 Diamondhead Dr E, Diamondhead, MS
9:49:04 PM	On	20 mph	14 mph	20 mph NW	30 mph	0.159 g	0.237 g	71.0 mi.	101,705.0	13.53v	26,306 min	30.39719	-89.35671	8712 Diamondhead Dr W, Diamondhead, MS
9:51:04 PM	On	20 mph	15 mph	10 mph NW	-	0.714 g	0.384 g	71.5 mi.	101,705.5	13.59v	26,308 min	30.40239	-89.36052	96119 Kapalama Dr, Diamondhead, MS
9:53:04 PM	On	17 mph	14 mph	9 mph N	-	0.102 g	0.127 g	71.9 mi.	101,705.9	13.56v	26,310 min	30.40571	-89.36716	Kapalama Dr, Diamondhead, MS
9:55:04 PM	On	11 mph	7 mph	8 mph SW	-	0.192 g	0.294 g	72.2 mi.	101,706.2	13.59v	26,312 min	30.40634	-89.36977	Kapalama Dr, Diamondhead, MS
9:57:04 PM	On	9 mph	6 mph	8 mph N	-	0.114 g	0.306 g	72.4 mi.	101,706.4	13.44v	26,314 min	30.40519	-89.36824	Kapalama Dr, Diamondhead, MS
9:59:04 PM	On	19 mph	13 mph	16 mph SE	-	0.237 g	0.359 g	72.8 mi.	101,706.8	13.50v	26,316 min	30.40301	-89.36192	96106 Kapalama Dr, Diamondhead, MS
10:01:04 PM	On	20 mph	16 mph	15 mph E	-	0.261 g	0.171 g	73.3 mi.	101,707.3	13.59v	26,318 min	30.40259	-89.35355	97190 Kapalama Dr, Diamondhead, MS
10:03:04 PM	On	26 mph	15 mph	9 mph NW	-	0.588 g	0.371 g	73.9 mi.	101,707.9	13.56v	26,320 min	30.40677	-89.34683	1018 Ed Faye Rd, Pass Christian, MS
10:05:04 PM	On	13 mph	3 mph	0 mph NE	-	0.792 g	0.461 g	74.0 mi.	101,708.0	13.22v	26,322 min	30.40776	-89.34797	1060 Ed Faye Rd, Pass Christian, MS
10:07:04 PM	On	12 mph	6 mph	12 mph S	-	1.176 g	0.531 g	74.2 mi.	101,708.2	13.56v	26,324 min	30.40803	-89.34714	1083 Road 381, Pass Christian, MS
10:09:04 PM	On	16 mph	7 mph	2 mph SW	30 mph	1.110 g	0.441 g	74.4 mi.	101,708.4	13.44v	26,326 min	30.40563	-89.34849	Kapalama Dr, Diamondhead, MS

10:11:04 PM	On	20 mph	15 mph	2 mph S	-	0.767 g	0.429 g	74.9 mi.	101,708.9	13.50v	26,328 min	30.40188	-89.35534	97161 Kapalama Dr, Diamondhead, MS
10:13:04 PM	On	0 mph	0 mph	0 mph NE	-	0.000 g	0.000 g	74.9 mi.	101,708.9	12.52v	26,330 min	30.40183	-89.35541	97168 Kapalama Dr, Diamondhead, MS
10:13:14 PM	Off	0 mph	0 mph	0 mph NE	-	0.000 g	0.000 g	74.9 mi.	101,708.9	12.55v	26,330 min	30.40183	-89.35541	97168 Kapalama Dr, Diamondhead, MS
10:17:02 PM	On	0 mph	0 mph	0 mph N	-	0.000 g	0.000 g	74.9 mi.	101,708.9	14.47v	26,330 min	30.40181	-89.35541	97168 Kapalama Dr, Diamondhead, MS
10:19:01 PM	On	0 mph	0 mph	0 mph N	-	0.000 g	0.000 g	74.9 mi.	101,708.9	13.98v	26,332 min	30.40181	-89.35541	97168 Kapalama Dr, Diamondhead, MS
10:21:01 PM	On	37 mph	15 mph	31 mph NE	30 mph	1.269 g	0.306 g	75.4 mi.	101,709.4	13.56v	26,334 min	30.40567	-89.34830	Kapalama Dr, Diamondhead, MS
10:23:01 PM	On	32 mph	28 mph	23 mph N	30 mph	0.069 g	0.082 g	76.3 mi.	101,710.3	13.56v	26,336 min	30.41755	-89.34188	17135 Kapalama Dr, Pass Christian, MS
10:25:01 PM	On	40 mph	31 mph	38 mph NW	45 mph	0.816 g	0.306 g	77.4 mi.	101,711.4	13.59v	26,338 min	30.42429	-89.35629	1358 Kiln-Delisle Rd, Kiln, MS
10:27:01 PM	On	42 mph	32 mph	28 mph N	-	0.171 g	0.441 g	78.4 mi.	101,712.4	13.59v	26,340 min	30.42874	-89.36887	17184 Fenton Dedeaux Rd, Kiln, MS
10:29:01 PM	On	40 mph	31 mph	25 mph N	-	0.216 g	0.249 g	79.5 mi.	101,713.5	13.53v	26,342 min	30.44345	-89.37135	Fenton Dedeaux Rd, Kiln, MS
10:31:01 PM	On	30 mph	26 mph	26 mph N	-	0.082 g	0.082 g	80.3 mi.	101,714.3	13.56v	26,344 min	30.45616	-89.37266	Fenton Dedeaux Rd, Kiln, MS
10:33:01 PM	On	32 mph	25 mph	31 mph SW	-	0.882 g	0.294 g	81.2 mi.	101,715.2	13.53v	26,346 min	30.46086	-89.37884	Firetower Rd, Kiln, MS
10:35:01 PM	On	59 mph	40 mph	36 mph W	-	0.298 g	0.331 g	82.5 mi.	101,716.5	13.53v	26,348 min	30.44821	-89.39376	Firetower Rd, Kiln, MS
10:37:01 PM	On	55 mph	29 mph	14 mph SW	-	0.273 g	0.282 g	83.5 mi.	101,717.5	13.53v	26,350 min	30.44472	-89.40780	Joe Moran Rd, Kiln, MS
10:39:01 PM	On	32 mph	21 mph	22 mph W	-	0.269 g	0.184 g	84.2 mi.	101,718.2	13.53v	26,352 min	30.43812	-89.41384	Joe Moran Rd, Kiln, MS
10:41:01 PM	On	20 mph	3 mph	0 mph NE	-	0.167 g	0.441 g	84.3 mi.	101,718.3	12.43v	26,354 min	30.43901	-89.41449	18403 Joe Moran Rd, Kiln, MS
10:41:11 PM	Off	0 mph	0 mph	0 mph NE	-	0.000 g	0.000 g	84.3 mi.	101,718.3	12.49v	26,355 min	30.43901	-89.41449	18403 Joe Moran Rd, Kiln, MS

Tue Jun 8, 2021

Time	Ignition	In-Cab Alert	Max Speed	Avg Speed	Inst Speed	Speed Limit	Max Accel	Max Decel	Distance	Odometer	Voltage	Run Time	Latitude	Longitude	Location
10:45:41 AM			0 mph	0 mph	0 mph NE	-	0.000 g	0.000 g	0.0 mi.	101,718.3	12.59v	26,355 min	30.43901	-89.41449	18403 Joe Moran Rd, Kiln, MS
3:10:46 PM	On		1 mph	0 mph	0 mph NE	-	0.000 g	0.000 g	0.0 mi.	101,718.3	14.20v	26,355 min	30.43901	-89.41449	18403 Joe Moran Rd, Kiln, MS
3:12:45 PM	On		7 mph	1 mph	0 mph SW	-	1.584 g	0.486 g	0.0 mi.	101,718.3	14.14v	26,357 min	30.43920	-89.41458	18403 Joe Moran Rd, Kiln, M

3:14:45 PM	On		0 mph	0 mph	0 mph SW	-	0.000 g	0.000 g	0.0 mi.	101,718.3	14.14v	26,359 min	30.43920	-89.41461	18403 Joe Moran Rd, Kiln, MS
3:16:45 PM	On		2 mph	0 mph	0 mph SW	-	0.000 g	0.000 g	0.0 mi.	101,718.3	14.14v	26,361 min	30.43920	-89.41461	18403 Joe Moran Rd, Kiln, MS
3:18:45 PM	On		0 mph	0 mph	0 mph SW	-	0.000 g	0.000 g	0.0 mi.	101,718.3	14.14v	26,363 min	30.43920	-89.41461	18403 Joe Moran Rd, Kiln, MS
3:20:37 PM		Idling - OBD	0 mph	0 mph	0 mph SW	-	0.000 g	0.000 g	0.0 mi.	101,718.3	14.17v	26,363 min	30.43920	-89.41461	18403 Joe Moran Rd, Kiln, MS
3:20:45 PM	On		0 mph	0 mph	0 mph SW	-	0.000 g	0.000 g	0.0 mi.	101,718.3	14.17v	26,365 min	30.43920	-89.41461	18403 Joe Moran Rd, Kiln, MS
3:22:45 PM	On		7 mph	0 mph	0 mph S	-	0.633 g	0.359 g	0.0 mi.	101,718.3	14.14v	26,367 min	30.43903	-89.41447	18403 Joe Moran Rd, Kiln, MS
3:24:45 PM	On		8 mph	1 mph	0 mph S	-	0.824 g	0.351 g	0.1 mi.	101,718.4	13.95v	26,369 min	30.43842	-89.41443	18403 Joe Moran Rd, Kiln, MS
3:26:45 PM	On		45 mph	29 mph	41 mph S	-	0.792 g	0.384 g	1.0 mi.	101,719.3	13.92v	26,371 min	30.42628	-89.41963	Joe Moran Rd, Kiln, MS
3:28:45 PM	On		51 mph	42 mph	34 mph S	-	0.237 g	0.314 g	2.4 mi.	101,720.7	14.01v	26,373 min	30.40938	-89.42735	Old Joe Moran St, Kiln, MS
3:30:45 PM	On		47 mph	21 mph	14 mph SW	45 mph	1.143 g	0.371 g	3.1 mi.	101,721.4	13.44v	26,375 min	30.40895	-89.43544	16595 MS-43, Kiln, MS
3:32:45 PM	On		57 mph	43 mph	24 mph E	-	0.963 g	0.531 g	4.6 mi.	101,722.9	13.31v	26,377 min	30.39528	-89.44620	Comanche St, Kiln, MS
3:34:45 PM	On		31 mph	12 mph	0 mph N	-	0.204 g	0.396 g	5.0 mi.	101,723.3	13.50v	26,379 min	30.39638	-89.43960	6172 Comanche St, Kiln, MS
3:36:45 PM	On		60 mph	38 mph	42 mph S	55 mph	1.110 g	0.343 g	6.2 mi.	101,724.5	13.47v	26,381 min	30.38379	-89.43956	14501 MS-43, Kiln, MS
3:38:45 PM	On		60 mph	56 mph	45 mph S	55 mph	0.159 g	0.135 g	8.1 mi.	101,726.4	13.28v	26,383 min	30.36059	-89.42435	MS-43, Kiln, MS
3:40:45 PM	On		66 mph	55 mph	62 mph S	55 mph	0.114 g	0.147 g	9.9 mi.	101,728.2	13.31v	26,385 min	30.33504	-89.42795	11315 MS-43, Bay St Louis, MS
3:42:45 PM	On		61 mph	56 mph	27 mph S	35 mph	0.114 g	0.216 g	11.8 mi.	101,730.1	13.38v	26,387 min	30.31595	-89.40726	10155 Kiln Waveland Cutoff Rd, Bay St Louis, MS
3:44:45 PM	On		43 mph	40 mph	33 mph SE	30 mph	0.192 g	0.261 g	13.1 mi.	101,731.4	13.31v	26,389 min	30.30008	-89.39823	2111 Waveland Ave, Waveland, MS
3:46:45 PM	On		70 mph	44 mph	70 mph W	65 mph	1.110 g	0.327 g	14.6 mi.	101,732.9	13.41v	26,391 min	30.29922	-89.42171	5384 US-90, Bay St Louis, MS
3:48:45 PM	On		71 mph	65 mph	65 mph W	65 mph	0.037 g	0.069 g	16.8 mi.	101,735.1	13.38v	26,393 min	30.30044	-89.45810	US-90, Bay St Louis, MS
3:50:45 PM	On		65 mph	65 mph	65 mph W	65 mph	0.045 g	0.020 g	18.9 mi.	101,737.2	13.47v	26,395 min	30.30174	-89.49419	US-90, Bay St Louis, MS
3:52:45 PM	On		65 mph	41 mph	48 mph SW	55 mph	1.065 g	0.453 g	20.3 mi.	101,738.6	13.35v	26,397 min	30.29588	-89.51289	US-90, Bay St Louis, MS
3:54:45 PM	On		60 mph	58 mph	60 mph SW	55 mph	0.069 g	0.037 g	22.2 mi.	101,740.5	13.35v	26,399 min	30.28019	-89.53949	US-90, Bay St Louis, MS

3:56:45 PM	On	60 mph	55 mph	60 mph SW	55 mph	0.216 g	0.363 g	24.1 mi.	101,742.4	13.50v	26,401 min	30.26521	-89.56469	US-90, Bay St Louis, MS
3:58:45 PM	On	60 mph	54 mph	47 mph SW	55 mph	0.045 g	0.135 g	25.9 mi.	101,744.2	13.41v	26,403 min	30.25078	-89.59011	15436 US-90, Pearlington, MS
4:00:45 PM	On	62 mph	50 mph	47 mph N	-	0.237 g	0.331 g	27.5 mi.	101,745.8	13.31v	26,405 min	30.24320	-89.60953	MS-604, Pearlington, MS
4:02:45 PM	On	42 mph	12 mph	0 mph S	-	0.114 g	0.269 g	27.9 mi.	101,746.2	13.28v	26,407 min	30.24791	-89.61240	5287 MS-604, Pearlington, MS
4:04:45 PM	On	55 mph	32 mph	55 mph NE	65 mph	0.600 g	0.318 g	29.0 mi.	101,747.3	13.41v	26,409 min	30.24347	-89.60372	US-90, Pearlington, MS
4:06:45 PM	On	65 mph	61 mph	60 mph NE	55 mph	0.139 g	0.069 g	31.0 mi.	101,749.3	13.47v	26,411 min	30.25922	-89.57480	15009 US-90, Pearlington, MS
4:08:45 PM	On	60 mph	49 mph	41 mph SE	35 mph	0.229 g	0.180 g	32.7 mi.	101,751.0	13.41v	26,413 min	30.26623	-89.55113	16341 Lower Bay Rd, Bay St Louis, MS
4:10:45 PM	On	45 mph	44 mph	45 mph S	35 mph	0.535 g	0.229 g	34.2 mi.	101,752.5	13.41v	26,415 min	30.25193	-89.54095	Lower Bay Rd, Bay St Louis, MS
4:12:45 PM	On	45 mph	44 mph	45 mph E	65 mph	0.102 g	0.171 g	35.6 mi.	101,753.9	13.35v	26,417 min	30.23490	-89.53443	11893 Lower Bay Rd, Bay St Louis, MS
4:14:45 PM	On	45 mph	45 mph	45 mph E	35 mph	0.110 g	0.065 g	37.1 mi.	101,755.4	13.41v	26,419 min	30.23752	-89.50969	10455 Lower Bay Rd, Bay St Louis, MS
4:16:45 PM	On	45 mph	45 mph	45 mph N	35 mph	0.110 g	0.180 g	38.6 mi.	101,756.9	13.31v	26,421 min	30.24389	-89.49060	Lower Bay Rd, Bay St Louis, MS
4:18:45 PM	On	45 mph	45 mph	45 mph NE	35 mph	0.408 g	0.294 g	40.1 mi.	101,758.4	13.35v	26,423 min	30.25051	-89.46891	8335 Pearlington Rd, Bay St Louis, MS
4:20:45 PM	On	45 mph	45 mph	44 mph E	35 mph	0.147 g	0.045 g	41.6 mi.	101,759.9	13.47v	26,425 min	30.26558	-89.45124	Pearlington Rd, Bay St Louis, MS
4:22:45 PM	On	50 mph	24 mph	0 mph NE	35 mph	0.273 g	0.408 g	42.4 mi.	101,760.7	13.44v	26,427 min	30.25963	-89.44231	6236 Lakeshore Rd, Bay St Louis, MS
4:24:45 PM	On	0 mph	0 mph	0 mph NE	35 mph	0.000 g	0.000 g	42.4 mi.	101,760.7	13.44v	26,429 min	30.25963	-89.44231	6236 Lakeshore Rd, Bay St Louis, MS
4:26:45 PM	On	42 mph	17 mph	25 mph SE	35 mph	0.882 g	0.306 g	42.9 mi.	101,761.2	13.19v	26,431 min	30.25338	-89.43805	5935 Lakeshore Rd, Bay St Louis, MS
4:28:45 PM	On	45 mph	35 mph	2 mph E	35 mph	0.180 g	0.327 g	44.1 mi.	101,762.4	13.28v	26,433 min	30.24660	-89.42479	5009 Lakeshore Rd, Bay St Louis, MS
4:30:45 PM	On	34 mph	22 mph	5 mph NE	25 mph	1.086 g	0.204 g	44.9 mi.	101,763.2	13.31v	26,435 min	30.25550	-89.41789	6040 S Beach Blvd, Bay St Louis, MS
4:32:45 PM	On	34 mph	24 mph	20 mph E	25 mph	0.127 g	0.139 g	45.7 mi.	101,764.0	13.50v	26,437 min	30.26040	-89.40568	S Beach Blvd, Waveland, MS
4:34:45 PM	On	26 mph	24 mph	26 mph NE	25 mph	0.139 g	0.110 g	46.5 mi.	101,764.8	13.38v	26,439 min	30.26375	-89.39319	S Beach Blvd, Waveland, MS
4:36:45 PM	On	26 mph	24 mph	23 mph NE	25 mph	0.102 g	0.057 g	47.3 mi.	101,765.6	13.38v	26,441 min	30.26978	-89.38175	703 S Beach Blvd, Waveland, MS
4:38:45 PM	On	29 mph	14 mph	0 mph NW	25 mph	0.192 g	0.543 g	47.7 mi.	101,766.0	13.47v	26,443 min	30.27505	-89.38266	169 Waveland Ave, Waveland, MS

4:40:45 PM	On	29 mph	8 mph	24 mph SE	25 mph	0.735 g	0.371 g	48.0 mi.	101,766.3	13.19v	26,445 min	30.27173	-89.38027	117 Waveland Ave, Waveland, MS
4:42:45 PM	On	30 mph	25 mph	27 mph NE	25 mph	0.237 g	0.159 g	48.8 mi.	101,767.1	13.31v	26,447 min	30.27980	-89.37144	200 S Beach Blvd, Waveland, MS
4:44:45 PM	On	27 mph	27 mph	27 mph NE	25 mph	0.037 g	0.024 g	49.7 mi.	101,768.0	13.28v	26,449 min	30.28858	-89.36055	505 N Beach Blvd, Waveland, MS
4:46:45 PM	On	35 mph	28 mph	28 mph NE	25 mph	0.102 g	0.192 g	50.7 mi.	101,769.0	13.50v	26,451 min	30.29355	-89.34586	N Beach Blvd, Waveland, MS
4:48:45 PM	On	28 mph	28 mph	27 mph NE	25 mph	0.057 g	0.037 g	51.6 mi.	101,769.9	13.38v	26,453 min	30.30124	-89.33315	808 S Beach Blvd, Bay St Louis, MS
4:50:45 PM	On	28 mph	23 mph	9 mph NE	25 mph	0.159 g	0.237 g	52.4 mi.	101,770.7	13.35v	26,455 min	30.31017	-89.32577	109 S Beach Blvd, Bay St Louis, MS
4:52:45 PM	On	27 mph	18 mph	24 mph N	-	1.155 g	0.408 g	53.0 mi.	101,771.3	13.28v	26,457 min	30.31622	-89.32699	513 N 2nd St, Bay St Louis, MS
4:54:45 PM	On	25 mph	4 mph	0 mph W	-	0.735 g	0.359 g	53.1 mi.	101,771.4	13.31v	26,459 min	30.31711	-89.32882	207 Ruella Ave, Bay St Louis, MS
4:56:45 PM	On	7 mph	0 mph	3 mph E	-	1.314 g	0.518 g	53.1 mi.	101,771.4	13.13v	26,461 min	30.31701	-89.32844	Ruella Ave, Bay St Louis, MS
4:58:45 PM	On	24 mph	6 mph	24 mph N	-	0.816 g	0.396 g	53.3 mi.	101,771.6	13.28v	26,463 min	30.31767	-89.32656	543 N 2nd St, Bay St Louis, MS
5:00:45 PM	On	46 mph	18 mph	18 mph W	45 mph	1.020 g	0.510 g	53.9 mi.	101,772.2	13.41v	26,465 min	30.32022	-89.33421	US-90, Bay St Louis, MS
5:02:45 PM	On	41 mph	20 mph	0 mph E	-	0.151 g	0.461 g	54.6 mi.	101,772.9	13.31v	26,467 min	30.31827	-89.34460	533 Highway 90, Bay St Louis, MS
5:04:45 PM	On	7 mph	0 mph	0 mph E	-	0.882 g	0.486 g	54.6 mi.	101,772.9	13.16v	26,469 min	30.31821	-89.34441	533 Highway 90, Bay St Louis, MS
5:06:45 PM	On	45 mph	20 mph	39 mph NW	-	1.029 g	0.531 g	55.2 mi.	101,773.5	13.28v	26,471 min	30.32279	-89.35279	900 Blue Meadow Rd, Bay St Louis, MS
5:08:45 PM	On	35 mph	28 mph	19 mph NE	-	0.253 g	0.237 g	56.2 mi.	101,774.5	13.22v	26,473 min	30.33431	-89.35091	407 Casino Magic Dr, Bay St Louis, MS
5:10:45 PM	On	25 mph	7 mph	8 mph NW	-	1.224 g	0.429 g	56.4 mi.	101,774.7	13.07v	26,475 min	30.33632	-89.34841	499 Thomas St, Bay St Louis, MS
5:12:45 PM	On	40 mph	26 mph	37 mph SW	-	1.098 g	0.510 g	57.3 mi.	101,775.6	13.31v	26,477 min	30.32501	-89.35061	1151 Hollywood Blvd, Bay St Louis, MS
5:14:45 PM	On	40 mph	23 mph	0 mph S	-	0.286 g	0.294 g	58.1 mi.	101,776.4	13.13v	26,479 min	30.31701	-89.34696	603 Blue Meadow Rd, Bay St Louis, MS
5:16:45 PM	On	49 mph	35 mph	32 mph W	45 mph	1.380 g	0.429 g	59.2 mi.	101,777.5	13.19v	26,481 min	30.31070	-89.36517	1199 US-90, Bay St Louis, MS
5:18:45 PM	On	46 mph	22 mph	35 mph W	45 mph	1.176 g	0.486 g	60.0 mi.	101,778.3	13.13v	26,483 min	30.30668	-89.37692	306 US-90, Waveland, MS
5:20:45 PM	On	65 mph	44 mph	51 mph W	55 mph	1.098 g	0.355 g	61.4 mi.	101,779.7	13.25v	26,485 min	30.31393	-89.39883	10204 MS-603, Bay St Louis, MS
5:22:45 PM	On	60 mph	37 mph	22 mph W	-	0.282 g	0.273 g	62.7 mi.	101,781.0	13.19v	26,487 min	30.31582	-89.41323	5154 Tombigbee St, Bay St Louis, MS

5:24:45 PM	On		25 mph	6 mph	0 mph SW	-	0.229 g	0.363 g	62.9 mi.	101,781.2	13.44v	26,489 min	30.31776	-89.41423	5025 Red St, Bay St Louis, MS
5:26:45 PM	On		34 mph	12 mph	34 mph SE	-	1.131 g	0.363 g	63.3 mi.	101,781.6	13.25v	26,491 min	30.31365	-89.41345	10063 River Dr, Bay St Louis, MS
5:28:45 PM	On		40 mph	21 mph	11 mph N	-	0.792 g	0.486 g	64.0 mi.	101,782.3	13.38v	26,493 min	30.31303	-89.42193	10036 Linden Ln, Bay St Louis, MS
5:30:45 PM	On		25 mph	8 mph	10 mph W	-	0.869 g	0.351 g	64.2 mi.	101,782.5	13.28v	26,495 min	30.31608	-89.42202	Cedar Dr, Bay St Louis, MS
5:32:45 PM	On		15 mph	12 mph	12 mph W	-	0.135 g	0.282 g	64.6 mi.	101,782.9	13.25v	26,497 min	30.31610	-89.42883	6084 Cedar Dr, Bay St Louis, MS
5:34:45 PM	On		14 mph	11 mph	14 mph S	-	0.963 g	0.473 g	65.0 mi.	101,783.3	13.35v	26,499 min	30.31625	-89.42564	10163 Walnut Dr, Bay St Louis, MS
5:36:45 PM	On		34 mph	19 mph	34 mph E	-	0.478 g	0.249 g	65.6 mi.	101,783.9	13.31v	26,501 min	30.31210	-89.42052	5011 Spruce Dr, Bay St Louis, MS
5:38:45 PM	On		40 mph	31 mph	40 mph E	-	0.192 g	0.204 g	66.6 mi.	101,784.9	13.25v	26,503 min	30.31578	-89.41076	5065 Tombigbee St, Bay St Louis, MS
5:40:45 PM	On		60 mph	44 mph	59 mph E	55 mph	0.229 g	0.241 g	68.1 mi.	101,786.4	13.28v	26,505 min	30.31218	-89.38749	9433 MS-43, Bay St Louis, MS
5:42:45 PM	On		59 mph	14 mph	0 mph SE	45 mph	0.927 g	0.339 g	68.6 mi.	101,786.9	13.38v	26,507 min	30.30888	-89.38115	9102 MS-43, Waveland, MS
5:44:45 PM	On		0 mph	0 mph	0 mph SE	45 mph	0.000 g	0.000 g	68.6 mi.	101,786.9	13.38v	26,509 min	30.30889	-89.38116	9102 MS-43, Waveland, MS
5:46:45 PM	On		0 mph	0 mph	0 mph SE	45 mph	0.000 g	0.000 g	68.6 mi.	101,786.9	13.38v	26,511 min	30.30889	-89.38116	9102 MS-43, Waveland, MS
5:47:07 PM		Idling - OBD	0 mph	0 mph	0 mph SE	45 mph	0.000 g	0.000 g	68.6 mi.	101,786.9	13.41v	26,511 min	30.30889	-89.38116	9102 MS-43, Waveland, MS
5:48:45 PM	On		0 mph	0 mph	0 mph SE	45 mph	0.000 g	0.000 g	68.6 mi.	101,786.9	13.38v	26,513 min	30.30889	-89.38116	9102 MS-43, Waveland, MS
5:50:45 PM	On		0 mph	0 mph	0 mph SE	45 mph	0.000 g	0.000 g	68.6 mi.	101,786.9	13.41v	26,515 min	30.30889	-89.38116	9102 MS-43, Waveland, MS
5:52:07 PM		Idling - OBD	0 mph	0 mph	0 mph SE	45 mph	0.000 g	0.000 g	68.6 mi.	101,786.9	13.35v	26,515 min	30.30889	-89.38116	9102 MS-43, Waveland, MS
5:52:45 PM	On		0 mph	0 mph	0 mph SE	45 mph	0.000 g	0.000 g	68.6 mi.	101,786.9	13.38v	26,517 min	30.30889	-89.38116	9102 MS-43, Waveland, MS
5:54:45 PM	On		0 mph	0 mph	0 mph SE	45 mph	0.000 g	0.000 g	68.6 mi.	101,786.9	13.35v	26,519 min	30.30889	-89.38116	9102 MS-43, Waveland, MS
5:56:45 PM	On		0 mph	0 mph	0 mph SE	45 mph	0.000 g	0.000 g	68.6 mi.	101,786.9	13.31v	26,521 min	30.30889	-89.38116	9102 MS-43, Waveland, MS
5:57:07 PM		Idling - OBD	0 mph	0 mph	0 mph SE	45 mph	0.000 g	0.000 g	68.6 mi.	101,786.9	13.22v	26,521 min	30.30889	-89.38116	9102 MS-43, Waveland, MS
5:58:45 PM	On		53 mph	14 mph	53 mph W	45 mph	1.029 g	0.429 g	69.0 mi.	101,787.3	13.28v	26,523 min	30.30496	-89.38187	440 US-90, Waveland, MS
6:00:45 PM	On		57 mph	29 mph	22 mph W	45 mph	1.098 g	0.388 g	70.0 mi.	101,788.3	13.22v	26,525 min	30.29972	-89.39721	US-90, Waveland, MS

6:02:45 PM	On		72 mph	54 mph	72 mph W	65 mph	0.127 g	0.078 g	71.8 mi.	101,790.1	13.31v	26,527 min	30.29941	-89.42752	6010 US-90, Bay St Louis, MS
6:04:45 PM	On		73 mph	21 mph	6 mph E	-	0.633 g	0.518 g	72.5 mi.	101,790.8	13.04v	26,529 min	30.29428	-89.43383	W Desoto St, Bay St Louis, MS
6:06:45 PM	On		42 mph	15 mph	42 mph E	65 mph	1.224 g	0.371 g	73.0 mi.	101,791.3	13.22v	26,531 min	30.29923	-89.43045	6069 US-90, Bay St Louis, MS
6:08:45 PM	On		68 mph	57 mph	50 mph E	45 mph	0.102 g	0.102 g	74.9 mi.	101,793.2	13.22v	26,533 min	30.29924	-89.39862	885 US-90, Waveland, MS
6:10:45 PM	On		50 mph	44 mph	34 mph E	45 mph	0.237 g	0.216 g	76.4 mi.	101,794.7	13.31v	26,535 min	30.30699	-89.37553	US-90, Waveland, MS
6:12:45 PM	On		48 mph	32 mph	16 mph W	-	0.204 g	0.282 g	77.5 mi.	101,795.8	13.25v	26,537 min	30.30712	-89.36454	490 8th St, Bay St Louis, MS
6:14:45 PM	On		22 mph	12 mph	12 mph E	-	1.020 g	0.580 g	77.9 mi.	101,796.2	13.22v	26,539 min	30.30803	-89.36032	203 Bismark St, Bay St Louis, MS
6:16:45 PM	On		15 mph	9 mph	0 mph W	-	1.020 g	0.486 g	78.1 mi.	101,796.4	13.28v	26,541 min	30.30805	-89.36374	311 Bismark St, Bay St Louis, MS
6:18:45 PM	On		32 mph	8 mph	32 mph W	45 mph	0.927 g	0.314 g	78.4 mi.	101,796.7	13.31v	26,543 min	30.31090	-89.36455	1171 US-90, Bay St Louis, MS
6:20:45 PM	On		55 mph	40 mph	55 mph NW	45 mph	0.196 g	0.306 g	79.7 mi.	101,798.0	13.22v	26,545 min	30.31058	-89.38372	9050 MS-603, Waveland, MS
6:22:45 PM	On		68 mph	50 mph	53 mph NW	55 mph	1.065 g	0.461 g	81.4 mi.	101,799.7	13.31v	26,547 min	30.31842	-89.40941	MS-43, Bay St Louis, MS
6:24:45 PM	On		74 mph	65 mph	65 mph NE	55 mph	0.110 g	0.127 g	83.6 mi.	101,801.9	13.35v	26,549 min	30.34277	-89.42695	MS-43, Bay St Louis, MS
6:26:25 PM		Speeding - OBD	80 mph	59 mph	80 mph E	70 mph	0.159 g	0.306 g	85.2 mi.	101,803.5	13.19v	26,549 min	30.36100	-89.41429	I-10, Bay St Louis, MS
6:26:45 PM	On		80 mph	62 mph	80 mph E	70 mph	0.159 g	0.306 g	85.6 mi.	101,803.9	13.31v	26,551 min	30.36318	-89.40731	I-10, Bay St Louis, MS
6:28:45 PM	On		80 mph	63 mph	43 mph S	-	0.167 g	0.229 g	87.7 mi.	101,806.0	13.13v	26,553 min	30.36875	-89.37551	465 Diamondhead Dr S, Diamondhead, MS
6:30:45 PM	On		43 mph	11 mph	0 mph NW	-	0.216 g	0.298 g	88.1 mi.	101,806.4	13.38v	26,555 min	30.36513	-89.37821	2430 Airport Dr, Diamondhead, MS
6:32:45 PM	On		34 mph	12 mph	34 mph N	-	1.065 g	0.371 g	88.5 mi.	101,806.8	13.35v	26,557 min	30.36888	-89.37544	460 Diamondhead Dr S, Diamondhead, MS
6:34:04 PM		Speeding - OBD	80 mph	44 mph	80 mph W	70 mph	0.694 g	0.237 g	89.5 mi.	101,807.8	13.31v	26,557 min	30.37004	-89.38616	I-10, Diamondhead, MS
6:34:45 PM	On		80 mph	55 mph	75 mph W	70 mph	0.694 g	0.237 g	90.3 mi.	101,808.6	13.28v	26,559 min	30.36566	-89.40004	I-10, Diamondhead, MS
6:34:52 PM		Speeding - OBD	78 mph	77 mph	78 mph W	70 mph	0.045 g	0.000 g	90.5 mi.	101,808.8	13.28v	26,559 min	30.36492	-89.40242	I-10, Kiln, MS
6:36:45 PM	On		60 mph	60 mph	60 mph NW	55 mph	0.216 g	0.273 g	92.3 mi.	101,810.6	13.31v	26,561 min	30.36685	-89.42665	13318 MS-43, Kiln, MS
6:38:45 PM	On		63 mph	47 mph	60 mph NW	55 mph	1.073 g	0.429 g	93.9 mi.	101,812.2	13.25v	26,563 min	30.38605	-89.44072	14844 MS-43, Kiln, MS

6:40:45 PM	On	60 mph	56 mph	50 mph E	45 mph	0.082 g	0.102 g	95.8 mi.	101,814.1	13.19v	26,565 min	30.40655	-89.43877	16462 MS-43, Kiln, MS
6:42:45 PM	On	57 mph	46 mph	57 mph E	65 mph	0.216 g	0.253 g	97.3 mi.	101,815.6	13.28v	26,567 min	30.40486	-89.41515	5219 Kiln-Delisle Rd, Kiln, MS
6:44:45 PM	On	58 mph	31 mph	6 mph N	-	1.122 g	0.396 g	98.4 mi.	101,816.7	13.47v	26,569 min	30.40746	-89.40407	Road 500, Kiln, MS
6:46:45 PM	On	56 mph	18 mph	54 mph W	35 mph	1.155 g	0.486 g	99.0 mi.	101,817.3	13.25v	26,571 min	30.40484	-89.41054	Kiln-Delisle Rd, Kiln, MS
6:48:45 PM	On	55 mph	46 mph	16 mph NW	35 mph	0.159 g	0.249 g	100.5 mi.	101,818.8	13.28v	26,573 min	30.40916	-89.43520	6598 Kiln-Delisle Rd, Kiln, MS
6:50:45 PM	On	50 mph	42 mph	6 mph NW	55 mph	1.086 g	0.441 g	101.9 mi.	101,820.2	13.28v	26,575 min	30.42924	-89.43401	18250 MS-43, Kiln, MS
6:52:45 PM	On	57 mph	54 mph	57 mph NW	55 mph	0.229 g	0.069 g	103.7 mi.	101,822.0	13.31v	26,577 min	30.44305	-89.45629	MS-43, Kiln, MS
6:54:45 PM	On	60 mph	57 mph	60 mph NW	55 mph	0.082 g	0.147 g	105.6 mi.	101,823.9	13.35v	26,579 min	30.46052	-89.48083	20162 MS-43, Picayune, MS
6:56:45 PM	On	60 mph	59 mph	60 mph N	55 mph	0.090 g	0.122 g	107.6 mi.	101,825.9	13.35v	26,581 min	30.48502	-89.49538	21506 MS-43, Picayune, MS
6:58:45 PM	On	60 mph	60 mph	60 mph NW	55 mph	0.078 g	0.102 g	109.6 mi.	101,827.9	13.35v	26,583 min	30.51349	-89.49796	23648 MS-43, Picayune, MS
7:00:45 PM	On	60 mph	60 mph	60 mph W	55 mph	0.057 g	0.033 g	111.6 mi.	101,829.9	13.50v	26,585 min	30.51680	-89.53021	MS-43, Picayune, MS
7:02:45 PM	On	60 mph	40 mph	31 mph W	-	0.445 g	0.351 g	112.9 mi.	101,831.2	13.38v	26,587 min	30.50855	-89.54287	Circle G Ranch Rd, Picayune, MS
7:04:45 PM	On	31 mph	10 mph	11 mph S	-	0.273 g	0.441 g	113.2 mi.	101,831.5	13.41v	26,589 min	30.51192	-89.54462	S Felix Rd, Picayune, MS
7:06:45 PM	On	43 mph	25 mph	39 mph N	-	2.041 g	0.453 g	114.1 mi.	101,832.4	13.01v	26,591 min	30.51477	-89.54119	S Bienville Rd, Picayune, MS
7:08:45 PM	On	60 mph	52 mph	60 mph E	55 mph	0.269 g	0.159 g	115.8 mi.	101,834.1	13.38v	26,593 min	30.51665	-89.51435	MS-43, Picayune, MS
7:10:45 PM	On	60 mph	51 mph	53 mph N	35 mph	0.237 g	0.388 g	117.5 mi.	101,835.8	13.35v	26,595 min	30.51314	-89.49569	23518 Leetown Rd, Picayune, MS
7:12:45 PM	On	54 mph	50 mph	50 mph N	35 mph	0.122 g	0.102 g	119.2 mi.	101,837.5	13.31v	26,597 min	30.53531	-89.50511	Leetown Rd, Picayune, MS
7:14:45 PM	On	50 mph	49 mph	35 mph NW	35 mph	0.273 g	0.229 g	120.8 mi.	101,839.1	13.22v	26,599 min	30.55604	-89.51766	Leetown Rd, Picayune, MS
7:16:45 PM	On	52 mph	49 mph	48 mph N	35 mph	0.192 g	0.180 g	122.4 mi.	101,840.7	13.25v	26,601 min	30.57845	-89.51352	Leetown Rd, Picayune, MS
7:18:45 PM	On	51 mph	44 mph	50 mph E	-	0.273 g	0.384 g	123.9 mi.	101,842.2	13.35v	26,603 min	30.58100	-89.49644	Caesar Necaise Rd, Picayune, MS
7:20:45 PM	On	55 mph	52 mph	53 mph E	-	0.078 g	0.037 g	125.6 mi.	101,843.9	13.65v	26,605 min	30.58377	-89.46770	Caesar Necaise Rd, Perkinston, MS
7:22:45 PM	On	55 mph	55 mph	55 mph NE	-	0.069 g	0.049 g	127.5 mi.	101,845.8	13.56v	26,607 min	30.59683	-89.44147	Caesar Necaise Rd, Perkinst MS

7:24:45 PM	On	55 mph	40 mph	12 mph NW	-	0.339 g	0.767 g	128.8 mi.	101,847.1	13.44v	26,609 min	30.60808	-89.42800	30060 Earl C Ladner Rd, Perkinston, MS
7:26:45 PM	On	12 mph	6 mph	9 mph S	-	0.620 g	0.543 g	129.0 mi.	101,847.3	13.56v	26,611 min	30.60854	-89.42815	Earl C Ladner Rd, Perkinston, MS
7:28:45 PM	On	55 mph	28 mph	54 mph E	-	0.237 g	0.269 g	129.9 mi.	101,848.2	13.47v	26,613 min	30.60202	-89.41610	Caesar Necaise Rd, Perkinston, MS
7:30:45 PM	On	57 mph	45 mph	53 mph SE	55 mph	0.249 g	0.339 g	131.4 mi.	101,849.7	13.62v	26,615 min	30.61213	-89.40192	MS-53, Perkinston, MS
7:32:45 PM	On	55 mph	42 mph	46 mph N	-	0.180 g	0.249 g	132.8 mi.	101,851.1	13.53v	26,617 min	30.61485	-89.38427	Crane Creek Rd, Perkinston, MS
7:34:45 PM	On	52 mph	39 mph	38 mph NE	-	0.498 g	0.351 g	134.1 mi.	101,852.4	13.38v	26,619 min	30.62180	-89.36782	Shaw Rd, Perkinston, MS
7:36:45 PM	On	42 mph	22 mph	25 mph SE	-	0.306 g	0.351 g	134.9 mi.	101,853.2	13.59v	26,621 min	30.62091	-89.36000	Road 328, Perkinston, MS
7:38:45 PM	On	25 mph	10 mph	2 mph E	-	0.882 g	0.473 g	135.2 mi.	101,853.5	13.56v	26,623 min	30.61842	-89.35569	Road 328, Perkinston, MS
7:40:45 PM	On	15 mph	9 mph	14 mph W	-	0.951 g	0.518 g	135.5 mi.	101,853.8	13.56v	26,625 min	30.61844	-89.35386	1534 Road 328, Perkinston, MS
7:42:45 PM	On	14 mph	2 mph	0 mph W	-	1.767 g	0.359 g	135.6 mi.	101,853.9	13.56v	26,627 min	30.61843	-89.35527	1413 Road 328, Perkinston, MS
7:44:45 PM	On	25 mph	16 mph	18 mph NW	-	0.824 g	0.171 g	136.1 mi.	101,854.4	13.53v	26,629 min	30.62291	-89.36230	Road 328, Perkinston, MS
7:46:45 PM	On	41 mph	29 mph	34 mph N	-	0.261 g	0.331 g	137.1 mi.	101,855.4	13.62v	26,631 min	30.63438	-89.36925	Shaw Rd, Perkinston, MS
7:48:45 PM	On	52 mph	35 mph	52 mph N	-	0.441 g	0.384 g	138.2 mi.	101,856.5	13.53v	26,633 min	30.64708	-89.37893	Crane Creek Rd, Perkinston, MS
7:50:45 PM	On	59 mph	53 mph	32 mph N	-	0.122 g	0.224 g	140.0 mi.	101,858.3	13.41v	26,635 min	30.66938	-89.38983	Shawtown Rd, Perkinston, MS
7:52:45 PM	On	55 mph	50 mph	54 mph N	-	0.237 g	0.282 g	141.6 mi.	101,859.9	13.53v	26,637 min	30.69316	-89.39004	Connie Hariel Rd, Perkinston, MS
7:54:45 PM	On	55 mph	22 mph	5 mph NW	-	0.645 g	0.416 g	142.4 mi.	101,860.7	13.53v	26,639 min	30.70200	-89.39075	Connie Hariel Rd, Perkinston, MS
7:56:45 PM	On	24 mph	9 mph	2 mph N	-	0.849 g	0.498 g	142.7 mi.	101,861.0	13.53v	26,641 min	30.69927	-89.39237	Connie Hariel Rd, Perkinston, MS
7:58:45 PM	On	4 mph	1 mph	0 mph S	-	0.759 g	0.543 g	142.7 mi.	101,861.0	13.56v	26,643 min	30.69916	-89.39238	421 Connie Hariel Rd, Perkinston, MS
8:00:45 PM	On	55 mph	15 mph	54 mph S	-	0.555 g	0.184 g	143.2 mi.	101,861.5	13.53v	26,645 min	30.69375	-89.39019	Connie Hariel Rd, Perkinston, MS
8:02:45 PM	On	55 mph	50 mph	11 mph W	-	0.371 g	0.249 g	144.9 mi.	101,863.2	13.59v	26,647 min	30.66968	-89.38997	Barth Rd, Poplarville, MS
8:04:45 PM	On	52 mph	48 mph	47 mph W	-	0.408 g	0.261 g	146.5 mi.	101,864.8	13.50v	26,649 min	30.66479	-89.41605	Barth Rd, Poplarville, MS
8:06:45 PM	On	58 mph	45 mph	37 mph S	55 mph	0.241 g	0.327 g	148.0 mi.	101,866.3	13.47v	26,651 min	30.65684	-89.42954	MS-53, Poplarville, MS

8:08:45 PM	On		30 mph	3 mph	2 mph N	55 mph	0.792 g	0.543 g	148.1 mi.	101,866.4	13.56v	26,653 min	30.65616	-89.42866	2122 MS-53, Poplarville, MS
8:10:45 PM	On		55 mph	20 mph	54 mph S	55 mph	0.792 g	0.171 g	148.8 mi.	101,867.1	13.59v	26,655 min	30.64801	-89.42821	MS-53, Poplarville, MS
8:12:45 PM	On		60 mph	59 mph	59 mph S	55 mph	0.114 g	0.090 g	150.8 mi.	101,869.1	13.50v	26,657 min	30.62503	-89.41231	5331 MS-53, Poplarville, MS
8:14:45 PM	On		60 mph	56 mph	55 mph S	55 mph	0.102 g	0.147 g	152.6 mi.	101,870.9	13.59v	26,659 min	30.60056	-89.41412	MS-603, Perkinston, MS
8:16:45 PM	On		60 mph	57 mph	58 mph SW	55 mph	0.082 g	0.082 g	154.6 mi.	101,872.9	13.59v	26,661 min	30.57432	-89.40921	MS-603, Perkinston, MS
8:18:45 PM	On		57 mph	55 mph	56 mph SW	55 mph	0.102 g	0.139 g	156.4 mi.	101,874.7	13.56v	26,663 min	30.54921	-89.41421	26161 MS-603, Kiln, MS
8:20:45 PM	On		55 mph	54 mph	55 mph S	55 mph	0.078 g	0.082 g	158.2 mi.	101,876.5	13.56v	26,665 min	30.52741	-89.43079	MS-603, Kiln, MS
8:22:45 PM	On		55 mph	48 mph	50 mph S	55 mph	0.090 g	0.184 g	159.8 mi.	101,878.1	13.50v	26,667 min	30.50425	-89.43385	MS-603, Kiln, MS
8:24:45 PM	On		50 mph	50 mph	50 mph S	55 mph	0.069 g	0.057 g	161.5 mi.	101,879.8	13.59v	26,669 min	30.48172	-89.42801	MS-603, Kiln, MS
8:26:45 PM	On		50 mph	50 mph	50 mph S	55 mph	0.090 g	0.069 g	163.1 mi.	101,881.4	13.59v	26,671 min	30.45958	-89.43629	MS-603, Kiln, MS
8:28:45 PM	On		57 mph	49 mph	51 mph E	-	0.122 g	0.171 g	164.7 mi.	101,883.0	13.56v	26,673 min	30.45191	-89.41679	Firetower Rd, Kiln, MS
8:30:45 PM	On		52 mph	38 mph	36 mph S	-	0.396 g	0.478 g	166.0 mi.	101,884.3	13.56v	26,675 min	30.44114	-89.40965	Joe Moran Rd, Kiln, MS
8:32:45 PM	On		38 mph	16 mph	1 mph NE	-	0.927 g	0.498 g	166.5 mi.	101,884.8	13.44v	26,677 min	30.43905	-89.41447	Joe Moran Rd, Kiln, MS
8:34:45 PM	On		0 mph	0 mph	0 mph NE	-	0.000 g	0.000 g	166.5 mi.	101,884.8	12.43v	26,679 min	30.43905	-89.41447	18403 Joe Moran Rd, Kiln, MS
8:34:55 PM	Off		0 mph	0 mph	0 mph NE	-	0.000 g	0.000 g	166.5 mi.	101,884.8	12.46v	26,679 min	30.43905	-89.41447	18403 Joe Moran Rd, Kiln, MS
8:44:46 PM	On		0 mph	0 mph	0 mph NE	-	0.000 g	0.000 g	166.5 mi.	101,884.8	14.44v	26,679 min	30.43905	-89.41447	18403 Joe Moran Rd, Kiln, MS
8:46:46 PM	On		47 mph	10 mph	30 mph N	-	0.122 g	0.000 g	166.9 mi.	101,885.2	13.98v	26,681 min	30.43897	-89.40989	Joe Moran Rd, Kiln, MS
8:46:46 PM		Hard Left	38 mph	0 mph	38 mph N	-	0.122 g	0.000 g	166.9 mi.	101,885.2	13.98v	26,679 min	30.43901	-89.40989	Joe Moran Rd, Kiln, MS
8:48:46 PM	On		58 mph	46 mph	50 mph E	-	0.351 g	0.490 g	168.4 mi.	101,886.7	13.53v	26,683 min	30.44873	-89.39188	Firetower Rd, Kiln, MS
8:50:46 PM	On		70 mph	45 mph	1 mph E	-	1.110 g	0.282 g	170.0 mi.	101,888.3	13.56v	26,685 min	30.46370	-89.37528	3011 Firetower Rd, Kiln, MS
8:52:46 PM	On		62 mph	54 mph	57 mph S	-	0.184 g	0.229 g	171.7 mi.	101,890.0	13.65v	26,687 min	30.43836	-89.37103	18335 Fenton Dedeaux Rd, Kiln, MS
8:54:46 PM	On		59 mph	39 mph	54 mph E	45 mph	0.906 g	0.314 g	173.0 mi.	101,891.3	13.59v	26,689 min	30.42420	-89.36367	1971 Kiln-Delisle Rd, Kiln, M

8:56:46 PM	On	55 mph	44 mph	23 mph S	30 mph	0.171 g	0.351 g	174.5 mi.	101,892.8	13.56v	26,691 min	30.41800	-89.34183	Kapalama Dr, Pass Christian, MS
8:58:46 PM	On	40 mph	30 mph	17 mph S	30 mph	0.204 g	0.318 g	175.5 mi.	101,893.8	13.65v	26,693 min	30.40552	-89.34853	9800 Koloa St, Diamondhead, MS
9:00:46 PM	On	15 mph	2 mph	2 mph NE	-	1.020 g	0.416 g	175.5 mi.	101,893.8	13.65v	26,695 min	30.40499	-89.34778	10966 Ala Moana St, Diamondhead, MS
9:02:46 PM	On	16 mph	13 mph	12 mph E	-	0.237 g	0.139 g	176.0 mi.	101,894.3	13.56v	26,697 min	30.40238	-89.34649	996 Kahana St, Diamondhead, MS
9:04:46 PM	On	16 mph	12 mph	11 mph S	-	0.159 g	0.078 g	176.4 mi.	101,894.7	13.53v	26,699 min	30.39996	-89.34218	9962 Kahana St, Diamondhead, MS
9:06:46 PM	On	17 mph	12 mph	12 mph W	-	0.735 g	0.306 g	176.8 mi.	101,895.1	13.53v	26,701 min	30.39746	-89.34645	8912 Kipapa Way, Diamondhead, MS
9:08:46 PM	On	16 mph	12 mph	4 mph NW	-	0.282 g	0.184 g	177.2 mi.	101,895.5	13.59v	26,703 min	30.39745	-89.34794	8801 Kaimu St, Diamondhead, MS
9:10:46 PM	On	15 mph	12 mph	8 mph SW	-	0.196 g	0.122 g	177.6 mi.	101,895.9	13.50v	26,705 min	30.39673	-89.35119	889 Manoo Ct, Diamondhead, MS
9:12:46 PM	On	14 mph	12 mph	12 mph E	-	0.282 g	0.196 g	178.0 mi.	101,896.3	13.62v	26,707 min	30.39568	-89.34941	884 Manoo Pl, Diamondhead, MS
9:14:46 PM	On	14 mph	11 mph	12 mph SE	-	0.192 g	0.171 g	178.4 mi.	101,896.7	13.56v	26,709 min	30.39325	-89.34990	8814 Kailua Pl, Diamondhead, MS
9:16:46 PM	On	15 mph	12 mph	15 mph W	-	0.204 g	0.204 g	178.8 mi.	101,897.1	13.59v	26,711 min	30.39469	-89.35083	88390 Diamondhead Dr E, Diamondhead, MS
9:18:46 PM	On	14 mph	11 mph	14 mph NE	-	0.767 g	0.339 g	179.1 mi.	101,897.4	13.59v	26,713 min	30.39147	-89.35207	7828 Loa Pl, Diamondhead, MS
9:20:46 PM	On	16 mph	13 mph	12 mph NE	-	0.122 g	0.204 g	179.6 mi.	101,897.9	13.56v	26,715 min	30.39005	-89.35440	774 Puna Pl, Diamondhead, MS
9:22:46 PM	On	16 mph	12 mph	7 mph NE	-	0.269 g	0.273 g	180.0 mi.	101,898.3	13.71v	26,717 min	30.38823	-89.35327	7816 Puna Ct, Diamondhead, MS
9:24:46 PM	On	14 mph	12 mph	11 mph SE	-	0.147 g	0.216 g	180.3 mi.	101,898.6	13.47v	26,719 min	30.38789	-89.35442	7734 Laie Pl, Diamondhead, MS
9:26:46 PM	On	16 mph	13 mph	11 mph NE	-	0.167 g	0.147 g	180.8 mi.	101,899.1	13.59v	26,721 min	30.38814	-89.35170	780 Hilo Pl, Diamondhead, MS
9:28:46 PM	On	17 mph	12 mph	14 mph NE	-	0.996 g	0.306 g	181.2 mi.	101,899.5	13.44v	26,723 min	30.38796	-89.34995	7858 Hilo St, Diamondhead, MS
9:30:46 PM	On	16 mph	13 mph	12 mph E	-	0.286 g	0.396 g	181.6 mi.	101,899.9	13.59v	26,725 min	30.39142	-89.34729	798 Maui Pl, Diamondhead, MS
9:32:46 PM	On	17 mph	12 mph	15 mph W	-	0.269 g	0.224 g	182.0 mi.	101,900.3	13.56v	26,727 min	30.39045	-89.34901	7876 Hilo Way, Diamondhead, MS
9:34:46 PM	On	15 mph	13 mph	13 mph SE	-	0.171 g	0.229 g	182.4 mi.	101,900.7	13.59v	26,729 min	30.39091	-89.34542	790 Ewa Pl, Diamondhead, MS
9:36:46 PM	On	16 mph	12 mph	16 mph W	-	0.286 g	0.171 g	182.8 mi.	101,901.1	13.62v	26,731 min	30.38928	-89.34652	794 Laie Ct, Diamondhead, MS
9:38:46 PM	On	16 mph	12 mph	10 mph S	-	0.155 g	0.229 g	183.2 mi.	101,901.5	13.62v	26,733 min	30.38944	-89.34476	Ewa Ct, Diamondhead, M

9:40:46 PM	On	15 mph	12 mph	14 mph S	-	0.229 g	0.294 g	183.6 mi.	101,901.9	13.56v	26,735 min	30.38844	-89.34197	79287 Diamondhead Dr E, Diamondhead, MS
9:42:46 PM	On	17 mph	12 mph	12 mph NE	-	0.171 g	0.171 g	184.0 mi.	101,902.3	13.53v	26,737 min	30.38700	-89.34359	6946 Apaki Pl, Diamondhead, MS
9:44:46 PM	On	16 mph	13 mph	7 mph E	-	0.212 g	0.204 g	184.5 mi.	101,902.8	13.53v	26,739 min	30.38371	-89.34429	6916 Apuwai Pl, Diamondhead, MS
9:46:46 PM	On	15 mph	12 mph	15 mph W	-	0.167 g	0.151 g	184.8 mi.	101,903.1	13.59v	26,741 min	30.38481	-89.34437	69255 Diamondhead Dr E, Diamondhead, MS
9:48:46 PM	On	15 mph	12 mph	15 mph W	-	0.159 g	0.212 g	185.2 mi.	101,903.5	13.56v	26,743 min	30.38534	-89.34602	69243 Diamondhead Dr E, Diamondhead, MS
9:50:46 PM	On	16 mph	11 mph	10 mph W	-	0.171 g	0.237 g	185.6 mi.	101,903.9	13.53v	26,745 min	30.38298	-89.34696	Apona St, Diamondhead, MS
9:52:46 PM	On	14 mph	11 mph	12 mph NW	-	1.122 g	0.445 g	186.0 mi.	101,904.3	13.53v	26,747 min	30.38313	-89.34685	699 Apona St, Diamondhead, MS
9:54:46 PM	On	15 mph	13 mph	12 mph NE	-	0.204 g	0.216 g	186.4 mi.	101,904.7	13.59v	26,749 min	30.38446	-89.35064	6812 Awini St, Diamondhead, MS
9:56:46 PM	On	17 mph	12 mph	13 mph W	-	0.192 g	0.273 g	186.8 mi.	101,905.1	13.53v	26,751 min	30.38222	-89.35288	68185 Diamondhead Dr E, Diamondhead, MS
9:58:46 PM	On	16 mph	12 mph	10 mph N	-	0.192 g	0.241 g	187.2 mi.	101,905.5	13.47v	26,753 min	30.38679	-89.35218	686 Koko Ct, Diamondhead, MS
10:00:46 PM	On	14 mph	11 mph	13 mph S	-	0.224 g	0.180 g	187.6 mi.	101,905.9	13.47v	26,755 min	30.38548	-89.35330	689 Oahu St, Diamondhead, MS
10:02:46 PM	On	15 mph	12 mph	12 mph E	-	0.147 g	0.147 g	188.0 mi.	101,906.3	13.56v	26,757 min	30.38679	-89.34832	6918 Hilo Way, Diamondhead, MS
10:04:46 PM	On	29 mph	19 mph	17 mph NW	-	0.139 g	0.147 g	188.6 mi.	101,906.9	13.62v	26,759 min	30.39095	-89.35069	Alawai Ave, Diamondhead, MS
10:06:46 PM	On	23 mph	14 mph	9 mph S	-	0.114 g	0.216 g	189.1 mi.	101,907.4	13.65v	26,761 min	30.39345	-89.35277	801 Malino Pl, Diamondhead, MS
10:08:46 PM	On	19 mph	13 mph	12 mph NE	-	0.192 g	0.180 g	189.5 mi.	101,907.8	13.53v	26,763 min	30.39333	-89.35519	8723 Manini Way, Diamondhead, MS
10:10:46 PM	On	29 mph	15 mph	15 mph NE	30 mph	0.159 g	0.167 g	190.0 mi.	101,908.3	13.56v	26,765 min	30.39890	-89.35216	98168 Golf Club Dr, Diamondhead, MS
10:12:46 PM	On	16 mph	13 mph	12 mph E	-	0.135 g	0.102 g	190.5 mi.	101,908.8	13.44v	26,767 min	30.39863	-89.34601	8916 Hamakua St, Diamondhead, MS
10:14:46 PM	On	14 mph	12 mph	14 mph W	-	0.090 g	0.110 g	190.8 mi.	101,909.1	13.53v	26,769 min	30.39942	-89.34536	99101 Koloa St, Diamondhead, MS
10:16:46 PM	On	28 mph	14 mph	0 mph NW	-	0.804 g	0.384 g	191.3 mi.	101,909.6	13.41v	26,771 min	30.40547	-89.34849	9801 Koloa St, Diamondhead, MS
10:18:46 PM	On	35 mph	18 mph	35 mph N	30 mph	0.984 g	0.192 g	191.9 mi.	101,910.2	13.53v	26,773 min	30.41227	-89.34342	16829 Kapalama Dr, Pass Christian, MS
10:20:46 PM	On	40 mph	17 mph	0 mph N	30 mph	1.053 g	0.429 g	192.5 mi.	101,910.8	13.53v	26,775 min	30.41359	-89.34320	16820 Kapalama Dr, Pass Christian, MS
10:22:46 PM	On	48 mph	15 mph	48 mph W	45 mph	1.098 g	0.294 g	193.0 mi.	101,911.3	13.56v	26,777 min	30.41925	-89.34369	Kiln-Delisle Rd, Pass Christian, MS

10:24:46 PM	On	50 mph	46 mph	11 mph N	-	0.139 g	0.216 g	194.5 mi.	101,912.8	13.62v	26,779 min	30.42342	-89.36728	17030 Fenton Dedeaux Rd, Kiln, MS
10:26:46 PM	On	55 mph	51 mph	54 mph N	-	0.216 g	0.273 g	196.2 mi.	101,914.5	13.56v	26,781 min	30.44763	-89.37113	Fenton Dedeaux Rd, Kiln, MS
10:28:46 PM	On	55 mph	45 mph	55 mph SW	-	0.861 g	0.453 g	197.7 mi.	101,916.0	13.56v	26,783 min	30.46032	-89.37925	Firetower Rd, Kiln, MS
10:30:46 PM	On	55 mph	55 mph	55 mph W	-	0.102 g	0.102 g	199.5 mi.	101,917.8	13.41v	26,785 min	30.44677	-89.40249	4306 Firetower Rd, Kiln, MS
10:32:46 PM	On	54 mph	36 mph	7 mph N	-	0.486 g	0.339 g	200.7 mi.	101,919.0	13.59v	26,787 min	30.43831	-89.41450	Joe Moran Rd, Kiln, MS
10:34:46 PM	On	11 mph	2 mph	0 mph NE	-	0.078 g	0.416 g	200.8 mi.	101,919.1	12.59v	26,789 min	30.43905	-89.41446	18403 Joe Moran Rd, Kiln, MS
10:36:46 PM	On	0 mph	0 mph	0 mph NE	-	0.000 g	0.000 g	200.8 mi.	101,919.1	12.55v	26,791 min	30.43905	-89.41446	18403 Joe Moran Rd, Kiln, MS
10:36:56 PM	Off	0 mph	0 mph	0 mph NE	-	0.000 g	0.000 g	200.8 mi.	101,919.1	12.52v	26,791 min	30.43905	-89.41446	18403 Joe Moran Rd, Kiln, MS

Wed Jun 9, 2021

Time	Ignition	In-Cab Alert	Max Speed	Avg Speed	Inst Speed	Speed Limit	Max Accel	Max Decel	Distance	Odometer	Voltage	Run Time	Latitude	Longitude	Location
10:41:25 AM			0 mph	0 mph	0 mph NE	-	0.000 g	0.000 g	0.0 mi.	101,919.1	12.55v	26,791 min	30.43905	-89.41446	18403 Joe Moran Rd, Kiln, MS
4:26:36 PM	On		1 mph	0 mph	1 mph NE	-	0.000 g	0.000 g	0.0 mi.	101,919.1	14.41v	26,791 min	30.43905	-89.41446	Joe Moran Rd, Kiln, MS
4:28:35 PM	On		4 mph	0 mph	0 mph NE	-	0.000 g	0.000 g	0.0 mi.	101,919.1	14.17v	26,793 min	30.43905	-89.41446	18403 Joe Moran Rd, Kiln, MS
4:30:35 PM	On		0 mph	0 mph	0 mph NE	-	0.000 g	0.000 g	0.0 mi.	101,919.1	14.20v	26,795 min	30.43905	-89.41446	18403 Joe Moran Rd, Kiln, MS
4:32:35 PM	On		1 mph	0 mph	1 mph NE	-	0.000 g	0.000 g	0.0 mi.	101,919.1	13.77v	26,797 min	30.43905	-89.41446	Joe Moran Rd, Kiln, MS
4:34:35 PM	On		8 mph	2 mph	0 mph S	-	0.702 g	0.396 g	0.0 mi.	101,919.1	14.14v	26,799 min	30.43845	-89.41447	18403 Joe Moran Rd, Kiln, MS
4:36:35 PM	On		44 mph	23 mph	43 mph SW	-	0.767 g	0.396 g	0.8 mi.	101,919.9	14.01v	26,801 min	30.42898	-89.41819	Joe Moran Rd, Kiln, MS
4:38:35 PM	On		48 mph	43 mph	39 mph W	-	0.249 g	0.502 g	2.2 mi.	101,921.3	14.14v	26,803 min	30.41064	-89.42561	Old Joe Moran St, Kiln, MS
4:40:35 PM	On		49 mph	28 mph	29 mph SW	45 mph	1.053 g	0.273 g	3.1 mi.	101,922.2	13.28v	26,805 min	30.40835	-89.43570	MS-43, Kiln, MS
4:42:35 PM	On		60 mph	46 mph	60 mph SE	55 mph	0.269 g	0.273 g	4.7 mi.	101,923.8	13.44v	26,807 min	30.39337	-89.44519	15367 MS-43, Kiln, MS
4:44:35 PM	On		60 mph	58 mph	60 mph SE	55 mph	0.114 g	0.192 g	6.6 mi.	101,925.7	13.44v	26,809 min	30.36948	-89.42903	MS-43, Kiln, MS
4:46:35 PM	On		60 mph	48 mph	60 mph S	55 mph	1.563 g	0.478 g	8.2 mi.	101,927.3	13.31v	26,811 min	30.34775	-89.42483	MS-43, Bay St Louis, MS

4:48:35 PM	On		60 mph	60 mph	60 mph SE	55 mph	0.057 g	0.024 g	10.2 mi.	101,929.3	13.41v	26,813 min	30.32295	-89.41729	MS-43, Bay St Louis, MS
4:50:35 PM	On		60 mph	43 mph	40 mph S	35 mph	0.147 g	0.273 g	11.6 mi.	101,930.7	13.28v	26,815 min	30.30692	-89.40635	9089 Kiln Waveland Cutoff Rd, Bay St Louis, MS
4:52:35 PM	On		40 mph	25 mph	4 mph SE	45 mph	0.918 g	0.461 g	12.5 mi.	101,931.6	13.44v	26,817 min	30.29913	-89.39924	903 US-90, Waveland, MS
4:54:35 PM	On		30 mph	26 mph	30 mph SE	30 mph	0.951 g	0.306 g	13.3 mi.	101,932.4	13.47v	26,819 min	30.28870	-89.39665	1501 Waveland Ave, Waveland, MS
4:56:35 PM	On		30 mph	28 mph	30 mph S	-	0.273 g	0.180 g	14.2 mi.	101,933.3	13.38v	26,821 min	30.27754	-89.38914	909 Sears Ave, Waveland, MS
4:58:35 PM	On		30 mph	23 mph	25 mph N	-	0.192 g	0.204 g	15.0 mi.	101,934.1	13.31v	26,823 min	30.27454	-89.38729	Gulf Dr, Waveland, MS
5:00:35 PM	On		32 mph	19 mph	11 mph NW	25 mph	0.963 g	0.384 g	15.7 mi.	101,934.8	13.31v	26,825 min	30.28025	-89.38882	Waveland Ave, Waveland, MS
5:02:35 PM	On		35 mph	28 mph	32 mph N	30 mph	0.204 g	0.135 g	16.6 mi.	101,935.7	13.35v	26,827 min	30.29148	-89.39719	1550 Waveland Ave, Waveland, MS
5:04:35 PM	On		48 mph	27 mph	41 mph NE	45 mph	0.927 g	0.371 g	17.5 mi.	101,936.6	13.38v	26,829 min	30.30139	-89.39186	549 US-90, Waveland, MS
5:06:35 PM	On		47 mph	27 mph	29 mph E	45 mph	2.539 g	0.486 g	18.4 mi.	101,937.5	13.38v	26,831 min	30.30622	-89.37779	321 US-90, Waveland, MS
5:08:35 PM	On		45 mph	22 mph	42 mph E	45 mph	0.906 g	0.461 g	19.1 mi.	101,938.2	13.44v	26,833 min	30.31019	-89.36614	1248 US-90, Bay St Louis, MS
5:10:35 PM	On		50 mph	24 mph	33 mph N	-	1.073 g	0.351 g	20.0 mi.	101,939.1	13.35v	26,835 min	30.31588	-89.35547	Drinkwater Blvd, Bay St Louis, MS
5:12:35 PM	On		31 mph	14 mph	8 mph W	-	0.665 g	0.453 g	20.4 mi.	101,939.5	13.04v	26,837 min	30.31694	-89.36241	Kingston Rd, Bay St Louis, MS
5:14:35 PM	On		9 mph	5 mph	7 mph E	-	0.906 g	0.408 g	20.6 mi.	101,939.7	13.31v	26,839 min	30.31696	-89.35993	10009 Kingston Rd, Bay St Louis, MS
5:16:35 PM	On		10 mph	5 mph	0 mph E	-	1.020 g	0.518 g	20.8 mi.	101,939.9	13.35v	26,841 min	30.31694	-89.36260	10131 Kingston Rd, Bay St Louis, MS
5:18:35 PM	On		25 mph	12 mph	18 mph E	-	0.229 g	0.363 g	21.2 mi.	101,940.3	13.22v	26,843 min	30.31672	-89.35593	114 Paradise Ln, Bay St Louis, MS
5:20:35 PM	On		39 mph	24 mph	37 mph W	45 mph	0.882 g	0.416 g	22.0 mi.	101,941.1	13.16v	26,845 min	30.31081	-89.36484	1177 US-90, Bay St Louis, MS
5:22:35 PM	On		43 mph	22 mph	8 mph N	-	2.629 g	0.473 g	22.7 mi.	101,941.8	13.47v	26,847 min	30.30742	-89.37597	Waveland, MS
5:24:35 PM	On		8 mph	1 mph	0 mph NE	45 mph	0.037 g	0.294 g	22.7 mi.	101,941.8	13.44v	26,849 min	30.30767	-89.37601	302 US-90, Waveland, MS
5:26:35 PM	On		0 mph	0 mph	0 mph NE	45 mph	0.000 g	0.000 g	22.7 mi.	101,941.8	13.38v	26,851 min	30.30767	-89.37601	302 US-90, Waveland, MS
5:27:54 PM		Idling - OBD	0 mph	0 mph	0 mph NE	45 mph	0.000 g	0.000 g	22.7 mi.	101,941.8	13.44v	26,851 min	30.30767	-89.37601	302 US-90, Waveland, MS
5:28:35 PM	On		0 mph	0 mph	0 mph NE	45 mph	0.000 g	0.000 g	22.7 mi.	101,941.8	13.16v	26,853 min	30.30767	-89.37601	302 US-90, Waveland, MS

5:30:35 PM	On		7 mph	0 mph	0 mph SW	-	0.780 g	0.473 g	22.7 mi.	101,941.8	13.38v	26,855 min	30.30772	-89.37620	2400 McLaurin Rd, Waveland, MS
5:32:35 PM	On		4 mph	0 mph	0 mph S	45 mph	0.645 g	0.486 g	22.7 mi.	101,941.8	13.19v	26,857 min	30.30757	-89.37623	302 US-90, Waveland, MS
5:34:35 PM	On		13 mph	6 mph	5 mph SE	-	0.816 g	0.518 g	22.9 mi.	101,942.0	13.16v	26,859 min	30.30750	-89.37833	Waveland, MS
5:36:35 PM	On		14 mph	6 mph	0 mph S	-	0.159 g	0.453 g	23.1 mi.	101,942.2	13.04v	26,861 min	30.30728	-89.37549	2419 McLaurin Rd, Waveland, MS
5:38:35 PM	On		46 mph	25 mph	46 mph E	45 mph	1.098 g	0.359 g	24.0 mi.	101,943.1	13.31v	26,863 min	30.31146	-89.36236	US-90, Bay St Louis, MS
5:40:35 PM	On		58 mph	44 mph	58 mph E	45 mph	1.224 g	0.371 g	25.4 mi.	101,944.5	13.19v	26,865 min	30.31919	-89.33975	348 US-90, Bay St Louis, MS
5:42:35 PM	On		60 mph	38 mph	27 mph NW	-	0.963 g	0.408 g	26.7 mi.	101,945.8	13.22v	26,867 min	30.32312	-89.32667	661 N Beach Blvd, Bay St Louis, MS
5:44:35 PM	On		28 mph	5 mph	0 mph W	-	0.069 g	0.384 g	26.8 mi.	101,945.9	13.35v	26,869 min	30.32449	-89.32865	700 N Beach Blvd, Bay St Louis, MS
5:46:35 PM	On		0 mph	0 mph	0 mph W	-	0.000 g	0.000 g	26.8 mi.	101,945.9	13.38v	26,871 min	30.32449	-89.32865	700 N Beach Blvd, Bay St Louis, MS
5:48:12 PM		Idling - OBD	0 mph	0 mph	0 mph W	-	0.000 g	0.000 g	26.8 mi.	101,945.9	13.35v	26,871 min	30.32449	-89.32865	700 N Beach Blvd, Bay St Louis, MS
5:48:35 PM	On		7 mph	0 mph	7 mph W	-	0.747 g	0.000 g	26.9 mi.	101,946.0	13.22v	26,873 min	30.32449	-89.32879	Felicity St, Bay St Louis, MS
5:50:35 PM	On		14 mph	12 mph	14 mph W	-	0.151 g	0.229 g	27.3 mi.	101,946.4	13.19v	26,875 min	30.32650	-89.33514	133 Felicity St, Bay St Louis, MS
5:52:35 PM	On		16 mph	13 mph	12 mph NW	-	0.984 g	0.453 g	27.7 mi.	101,946.8	13.31v	26,877 min	30.32639	-89.33965	202 Old Bay Ln, Bay St Louis, MS
5:54:35 PM	On		12 mph	12 mph	12 mph E	-	0.102 g	0.082 g	28.1 mi.	101,947.2	13.28v	26,879 min	30.32709	-89.34201	211 Old Bay Ln, Bay St Louis, MS
5:56:35 PM	On		15 mph	10 mph	12 mph W	-	0.984 g	0.306 g	28.4 mi.	101,947.5	13.28v	26,881 min	30.32596	-89.34011	521 Commagere Blvd, Bay St Louis, MS
5:58:35 PM	On		12 mph	9 mph	12 mph E	-	0.837 g	0.498 g	28.7 mi.	101,947.8	13.25v	26,883 min	30.32621	-89.34095	526 Commagere Blvd, Bay St Louis, MS
6:00:35 PM	On		28 mph	13 mph	12 mph W	-	0.747 g	0.461 g	29.2 mi.	101,948.3	13.22v	26,885 min	30.32248	-89.33836	509 Highland Dr, Bay St Louis, MS
6:02:35 PM	On		13 mph	12 mph	12 mph W	-	0.102 g	0.069 g	29.6 mi.	101,948.7	13.16v	26,887 min	30.32482	-89.34340	Athletic Dr, Bay St Louis, MS
6:04:35 PM	On		16 mph	12 mph	9 mph SW	-	0.180 g	0.184 g	30.0 mi.	101,949.1	13.31v	26,889 min	30.32273	-89.34230	Rampart St, Bay St Louis, MS
6:06:35 PM	On		14 mph	11 mph	9 mph SW	-	0.498 g	0.294 g	30.3 mi.	101,949.4	13.13v	26,891 min	30.32503	-89.34611	4 Wood Pl, Bay St Louis, MS
6:08:35 PM	On		15 mph	12 mph	13 mph E	-	0.171 g	0.159 g	30.8 mi.	101,949.9	13.16v	26,893 min	30.32239	-89.34469	594 Vine Cir, Bay St Louis, MS
6:10:35 PM	On		16 mph	13 mph	15 mph W	-	0.192 g	0.204 g	31.2 mi.	101,950.3	13.28v	26,895 min	30.32134	-89.34408	605 Sunset Dr, Bay St Louis,

6:12:35 PM	On	18 mph	12 mph	14 mph N	-	0.882 g	0.351 g	31.6 mi.	101,950.7	13.16v	26,897 min	30.32152	-89.34681	609 Beyer Dr, Bay St Louis, MS
6:14:35 PM	On	18 mph	13 mph	12 mph SE	-	0.294 g	0.298 g	32.0 mi.	101,951.1	13.25v	26,899 min	30.32016	-89.34065	502 Sunset Dr, Bay St Louis, MS
6:16:35 PM	On	28 mph	19 mph	25 mph NW	-	0.261 g	0.180 g	32.6 mi.	101,951.7	13.28v	26,901 min	30.32600	-89.33873	739 Dunbar Ave, Bay St Louis, MS
6:18:35 PM	On	24 mph	15 mph	10 mph N	-	0.171 g	0.229 g	33.1 mi.	101,952.2	13.22v	26,903 min	30.33029	-89.34396	799 Jackson Blvd, Bay St Louis, MS
6:20:35 PM	On	14 mph	10 mph	12 mph W	-	0.939 g	0.359 g	33.5 mi.	101,952.6	13.22v	26,905 min	30.33185	-89.34361	251 Pine Dr, Bay St Louis, MS
6:22:35 PM	On	14 mph	12 mph	13 mph E	-	0.216 g	0.139 g	33.9 mi.	101,953.0	13.19v	26,907 min	30.33001	-89.34261	222 Corinth Dr, Bay St Louis, MS
6:24:35 PM	On	24 mph	16 mph	19 mph W	-	0.273 g	0.224 g	34.4 mi.	101,953.5	13.01v	26,909 min	30.32889	-89.34261	223 Felicity St, Bay St Louis, MS
6:26:35 PM	On	22 mph	14 mph	0 mph NW	-	0.184 g	0.339 g	34.9 mi.	101,954.0	13.22v	26,911 min	30.33124	-89.35009	900 Hollywood Blvd, Bay St Louis, MS
6:28:35 PM	On	27 mph	21 mph	14 mph E	-	1.073 g	0.204 g	35.6 mi.	101,954.7	13.22v	26,913 min	30.33500	-89.34449	470 Thomas St, Bay St Louis, MS
6:30:35 PM	On	15 mph	13 mph	14 mph S	-	0.984 g	0.294 g	36.0 mi.	101,955.1	13.31v	26,915 min	30.33247	-89.33857	1000 Dunbar Ave, Bay St Louis, MS
6:32:35 PM	On	16 mph	14 mph	12 mph E	-	0.069 g	0.114 g	36.5 mi.	101,955.6	13.22v	26,917 min	30.32835	-89.33572	146 Melody Ln, Bay St Louis, MS
6:34:35 PM	On	14 mph	12 mph	12 mph E	-	0.241 g	0.237 g	36.9 mi.	101,956.0	13.16v	26,919 min	30.32591	-89.32977	102 Leopold St, Bay St Louis, MS
6:36:35 PM	On	25 mph	14 mph	13 mph W	-	0.792 g	0.371 g	37.3 mi.	101,956.4	13.10v	26,921 min	30.33007	-89.33440	127 Boardman Ave, Bay St Louis, MS
6:38:35 PM	On	16 mph	13 mph	14 mph E	-	0.963 g	0.282 g	37.8 mi.	101,956.9	13.16v	26,923 min	30.33177	-89.33679	306 Leonard Ave, Bay St Louis, MS
6:40:35 PM	On	13 mph	11 mph	13 mph E	-	1.188 g	0.327 g	38.1 mi.	101,957.2	13.53v	26,925 min	30.33226	-89.33564	224 Thomas St, Bay St Louis, MS
6:42:35 PM	On	14 mph	11 mph	14 mph E	-	1.065 g	0.371 g	38.5 mi.	101,957.6	13.44v	26,927 min	30.33087	-89.33387	Leonard Ave, Bay St Louis, MS
6:44:35 PM	On	21 mph	13 mph	10 mph SW	-	0.824 g	0.453 g	38.9 mi.	101,958.0	13.07v	26,929 min	30.33166	-89.33361	115 Beverly Dr, Bay St Louis, MS
6:46:35 PM	On	29 mph	12 mph	12 mph NW	-	1.065 g	0.396 g	39.3 mi.	101,958.4	13.16v	26,931 min	30.33287	-89.33178	107 Julia St, Bay St Louis, MS
6:48:35 PM	On	32 mph	17 mph	32 mph S	-	1.020 g	0.327 g	39.9 mi.	101,959.0	13.25v	26,933 min	30.33200	-89.33870	996 Dunbar Ave, Bay St Louis, MS
6:50:35 PM	On	30 mph	13 mph	12 mph NW	-	0.241 g	0.249 g	40.3 mi.	101,959.4	13.13v	26,935 min	30.32988	-89.33673	116 Oaks Blvd, Bay St Louis, MS
6:52:35 PM	On	33 mph	15 mph	11 mph E	-	0.180 g	0.180 g	40.8 mi.	101,959.9	13.38v	26,937 min	30.33305	-89.33608	110 Austin Ln, Bay St Louis, MS
6:54:35 PM	On	18 mph	13 mph	14 mph N	-	1.041 g	0.416 g	41.2 mi.	101,960.3	13.59v	26,939 min	30.33587	-89.33712	1397 Dunbar Ave, Bay St Louis, MS

6:56:35 PM	On	14 mph	10 mph	9 mph S	-	0.690 g	0.473 g	41.6 mi.	101,960.7	13.22v	26,941 min	30.33591	-89.33712	1366 Dunbar Ave, Bay St Louis, MS
6:58:35 PM	On	20 mph	13 mph	12 mph W	-	0.135 g	0.114 g	42.0 mi.	101,961.1	13.25v	26,943 min	30.33649	-89.34335	Julia St, Bay St Louis, MS
7:00:35 PM	On	36 mph	19 mph	15 mph N	-	0.331 g	0.294 g	42.6 mi.	101,961.7	13.53v	26,945 min	30.34198	-89.34520	108 Cedar Ridge Ave, Bay St Louis, MS
7:02:35 PM	On	15 mph	12 mph	12 mph S	-	0.082 g	0.184 g	43.0 mi.	101,962.1	13.59v	26,947 min	30.34040	-89.34429	Engman Ave, Bay St Louis, MS
7:04:35 PM	On	25 mph	12 mph	20 mph E	-	1.020 g	0.371 g	43.4 mi.	101,962.5	13.47v	26,949 min	30.33914	-89.34317	463 Blakemore St, Bay St Louis, MS
7:06:35 PM	On	29 mph	18 mph	13 mph SW	-	1.029 g	0.543 g	44.0 mi.	101,963.1	13.65v	26,951 min	30.33581	-89.33455	110 Fox Dr, Bay St Louis, MS
7:08:35 PM	On	28 mph	15 mph	16 mph N	-	0.204 g	0.261 g	44.5 mi.	101,963.6	13.16v	26,953 min	30.33946	-89.33828	116 Pine Tree Rd, Bay St Louis, MS
7:10:35 PM	On	25 mph	9 mph	14 mph SE	-	0.882 g	0.314 g	44.8 mi.	101,963.9	13.31v	26,955 min	30.33917	-89.33535	N Beach Blvd, Bay St Louis, MS
7:12:35 PM	On	30 mph	14 mph	25 mph S	-	1.086 g	0.371 g	45.3 mi.	101,964.4	13.22v	26,957 min	30.33802	-89.33623	1516 Dunbar Ave, Bay St Louis, MS
7:14:35 PM	On	37 mph	18 mph	30 mph S	-	1.008 g	0.351 g	45.9 mi.	101,965.0	13.16v	26,959 min	30.33163	-89.33888	990 Dunbar Ave, Bay St Louis, MS
7:16:35 PM	On	30 mph	24 mph	23 mph W	-	0.318 g	0.294 g	46.7 mi.	101,965.8	13.56v	26,961 min	30.33065	-89.34809	505 Felicity St, Bay St Louis, MS
7:18:35 PM	On	30 mph	18 mph	22 mph SW	-	1.029 g	0.396 g	47.3 mi.	101,966.4	13.16v	26,963 min	30.33205	-89.35733	11261 Joes Bayou Rd, Bay St Louis, MS
7:20:35 PM	On	35 mph	18 mph	11 mph S	-	0.229 g	0.306 g	47.9 mi.	101,967.0	13.16v	26,965 min	30.32362	-89.35811	10019 Oliver St, Bay St Louis, MS
7:22:35 PM	On	22 mph	11 mph	20 mph NW	-	1.041 g	0.416 g	48.3 mi.	101,967.4	13.41v	26,967 min	30.32562	-89.35894	1368 Blue Meadow Rd, Bay St Louis, MS
7:24:35 PM	On	14 mph	8 mph	11 mph NE	-	1.053 g	0.453 g	48.5 mi.	101,967.6	13.13v	26,969 min	30.32387	-89.35996	10034 Quail Way, Bay St Louis, MS
7:26:35 PM	On	30 mph	14 mph	30 mph NW	-	1.053 g	0.486 g	49.0 mi.	101,968.1	13.59v	26,971 min	30.32814	-89.36174	1468 Blue Meadow Rd, Bay St Louis, MS
7:28:35 PM	On	30 mph	16 mph	12 mph N	-	0.180 g	0.167 g	49.5 mi.	101,968.6	13.59v	26,973 min	30.33511	-89.36356	153 Wolfe St, Bay St Louis, MS
7:30:35 PM	On	16 mph	11 mph	13 mph S	-	0.918 g	0.510 g	49.9 mi.	101,969.0	13.53v	26,975 min	30.33263	-89.36356	52 Wolfe St, Bay St Louis, MS
7:32:35 PM	On	16 mph	13 mph	13 mph N	-	0.147 g	0.196 g	50.3 mi.	101,969.4	13.59v	26,977 min	30.33281	-89.36453	55 Fiber St, Bay St Louis, MS
7:34:35 PM	On	12 mph	10 mph	12 mph S	-	0.759 g	0.429 g	50.7 mi.	101,969.8	13.53v	26,979 min	30.33491	-89.36455	86 Fiber St, Bay St Louis, MS
7:36:35 PM	On	14 mph	9 mph	0 mph S	-	0.069 g	0.408 g	51.0 mi.	101,970.1	13.56v	26,981 min	30.33037	-89.36457	23 Fiber St, Bay St Louis, MS
7:38:35 PM	On	16 mph	7 mph	13 mph N	-	0.869 g	0.184 g	51.2 mi.	101,970.3	13.56v	26,983 min	30.33211	-89.36554	43 Good St, Bay St Louis, M

7:40:35 PM	On	13 mph	11 mph	11 mph S	-	1.065 g	0.408 g	51.6 mi.	101,970.7	13.53v	26,985 min	30.33473	-89.36552	82 Good St, Bay St Louis, MS
7:42:35 PM	On	12 mph	9 mph	0 mph S	-	0.139 g	0.429 g	51.9 mi.	101,971.0	13.50v	26,987 min	30.33012	-89.36556	16 Good St, Bay St Louis, MS
7:44:35 PM	On	13 mph	2 mph	11 mph NW	-	0.927 g	0.069 g	52.0 mi.	101,971.1	13.47v	26,989 min	30.32987	-89.36645	1598 Blue Meadow Rd, Bay St Louis, MS
7:46:35 PM	On	12 mph	11 mph	9 mph N	-	0.135 g	0.114 g	52.3 mi.	101,971.4	13.62v	26,991 min	30.33540	-89.36643	93 Harrison Rd, Bay St Louis, MS
7:48:35 PM	On	14 mph	7 mph	14 mph S	-	1.122 g	0.396 g	52.6 mi.	101,971.7	13.53v	26,993 min	30.33349	-89.36652	Harrison Rd, Bay St Louis, MS
7:50:35 PM	On	16 mph	13 mph	12 mph S	-	0.249 g	0.135 g	53.0 mi.	101,972.1	13.53v	26,995 min	30.32786	-89.36716	11074 Lake Dr, Bay St Louis, MS
7:52:35 PM	On	14 mph	11 mph	12 mph N	-	0.869 g	0.384 g	53.3 mi.	101,972.4	13.56v	26,997 min	30.32740	-89.36716	11087 Lake Dr, Bay St Louis, MS
7:54:35 PM	On	35 mph	16 mph	35 mph W	-	0.261 g	0.261 g	53.9 mi.	101,973.0	13.65v	26,999 min	30.32984	-89.36711	1638 Blue Meadow Rd, Bay St Louis, MS
7:56:35 PM	On	35 mph	18 mph	12 mph SW	-	0.882 g	0.429 g	54.5 mi.	101,973.6	13.53v	27,001 min	30.33229	-89.37299	1871 Blue Meadow Rd, Bay St Louis, MS
7:58:35 PM	On	22 mph	8 mph	22 mph SE	-	1.224 g	0.314 g	54.7 mi.	101,973.8	13.50v	27,003 min	30.33000	-89.37138	1743 Blue Meadow Rd, Bay St Louis, MS
8:00:35 PM	On	20 mph	9 mph	13 mph E	-	1.837 g	0.461 g	55.0 mi.	101,974.1	13.59v	27,005 min	30.32984	-89.37030	1709 Blue Meadow Rd, Bay St Louis, MS
8:02:35 PM	On	14 mph	11 mph	11 mph S	-	1.212 g	0.306 g	55.4 mi.	101,974.5	13.56v	27,007 min	30.32810	-89.36960	11087 Stewart Dr, Bay St Louis, MS
8:04:35 PM	On	24 mph	13 mph	13 mph SE	-	1.098 g	0.327 g	55.8 mi.	101,974.9	13.53v	27,009 min	30.32533	-89.36881	10417 Paradise Ln, Bay St Louis, MS
8:06:35 PM	On	21 mph	13 mph	11 mph W	-	0.171 g	0.171 g	56.3 mi.	101,975.4	13.56v	27,011 min	30.32311	-89.37191	2108 Hollywood Dr, Bay St Louis, MS
8:08:35 PM	On	20 mph	10 mph	20 mph S	-	1.122 g	0.359 g	56.6 mi.	101,975.7	13.56v	27,013 min	30.32214	-89.36852	10161 Cain Dr, Bay St Louis, MS
8:10:35 PM	On	32 mph	14 mph	13 mph E	-	0.229 g	0.286 g	57.1 mi.	101,976.2	13.59v	27,015 min	30.32162	-89.37009	Cain Rd, Bay St Louis, MS
8:12:35 PM	On	29 mph	13 mph	12 mph W	-	1.053 g	0.498 g	57.5 mi.	101,976.6	13.56v	27,017 min	30.32410	-89.37068	2090 Bonney Dr, Bay St Louis, MS
8:14:35 PM	On	14 mph	9 mph	12 mph W	-	0.963 g	0.371 g	57.8 mi.	101,976.9	13.56v	27,019 min	30.32453	-89.36971	2064 Mole Dr, Bay St Louis, MS
8:16:35 PM	On	14 mph	12 mph	14 mph S	-	0.184 g	0.261 g	58.2 mi.	101,977.3	13.50v	27,021 min	30.32552	-89.37202	2161 Mole Dr, Bay St Louis, MS
8:18:35 PM	On	39 mph	22 mph	35 mph SE	-	0.253 g	0.216 g	58.9 mi.	101,978.0	13.59v	27,023 min	30.31997	-89.36267	Paradise Ln, Bay St Louis, MS
8:20:35 PM	On	35 mph	15 mph	11 mph E	-	0.939 g	0.371 g	59.4 mi.	101,978.5	13.59v	27,025 min	30.31694	-89.36163	10043 Kingston Rd, Bay St Louis, MS
8:22:35 PM	On	33 mph	22 mph	24 mph E	-	0.204 g	0.204 g	60.1 mi.	101,979.2	13.53v	27,027 min	30.31825	-89.35098	810 Green Meadow Rd, Bay St Louis, MS

8:24:35 PM	On	23 mph	10 mph	7 mph W	-	1.008 g	0.518 g	60.5 mi.	101,979.6	13.59v	27,029 min	30.31828	-89.35038	811 Green Meadow Rd, Bay St Louis, MS
8:26:35 PM	On	35 mph	22 mph	34 mph SW	45 mph	0.249 g	0.224 g	61.2 mi.	101,980.3	13.50v	27,031 min	30.31316	-89.35791	US-90, Bay St Louis, MS
8:28:35 PM	On	35 mph	32 mph	30 mph NW	25 mph	0.171 g	0.286 g	62.3 mi.	101,981.4	13.50v	27,033 min	30.31817	-89.37429	Washington St, Bay St Louis, MS
8:30:35 PM	On	29 mph	14 mph	15 mph NE	-	0.249 g	0.457 g	62.7 mi.	101,981.8	13.35v	27,035 min	30.32214	-89.37881	376 Chapman Rd, Bay St Louis, MS
8:32:35 PM	On	32 mph	12 mph	5 mph NW	-	0.363 g	0.429 g	63.1 mi.	101,982.2	13.41v	27,037 min	30.32288	-89.37830	190 Garden Dr, Bay St Louis, MS
8:34:35 PM	On	20 mph	11 mph	14 mph N	-	0.971 g	0.090 g	63.5 mi.	101,982.6	13.59v	27,039 min	30.32660	-89.37944	834 Camellia Dr, Bay St Louis, MS
8:36:35 PM	On	17 mph	10 mph	11 mph SW	-	0.996 g	0.359 g	63.8 mi.	101,982.9	13.59v	27,041 min	30.32766	-89.38025	849 Azalea Dr, Bay St Louis, MS
8:38:35 PM	On	29 mph	12 mph	5 mph NE	-	0.984 g	0.351 g	64.2 mi.	101,983.3	13.56v	27,043 min	30.32430	-89.38156	512 Magnolia Dr, Bay St Louis, MS
8:40:35 PM	On	15 mph	11 mph	12 mph SE	-	0.939 g	0.384 g	64.6 mi.	101,983.7	13.62v	27,045 min	30.32322	-89.37730	Daffodil St, Bay St Louis, MS
8:42:35 PM	On	24 mph	14 mph	22 mph SE	-	0.918 g	0.518 g	65.1 mi.	101,984.2	13.59v	27,047 min	30.32432	-89.37635	Lilac Dr, Bay St Louis, MS
8:44:35 PM	On	30 mph	13 mph	12 mph NW	-	0.837 g	0.257 g	65.5 mi.	101,984.6	13.59v	27,049 min	30.32472	-89.37543	327 Iris Dr, Bay St Louis, MS
8:46:35 PM	On	16 mph	12 mph	16 mph N	-	1.131 g	0.416 g	65.9 mi.	101,985.0	13.59v	27,051 min	30.32589	-89.37589	842 Deer Dr, Bay St Louis, MS
8:48:35 PM	On	16 mph	11 mph	15 mph SW	-	0.963 g	0.351 g	66.3 mi.	101,985.4	13.59v	27,053 min	30.32681	-89.37520	915 Deer Dr, Bay St Louis, MS
8:50:35 PM	On	16 mph	14 mph	10 mph NE	-	0.147 g	0.114 g	66.7 mi.	101,985.8	13.59v	27,055 min	30.32878	-89.37659	106 Hillcrest Dr, Bay St Louis, MS
8:52:35 PM	On	14 mph	9 mph	0 mph S	-	0.147 g	0.408 g	67.0 mi.	101,986.1	13.53v	27,057 min	30.32867	-89.37757	621 Riverview Dr, Bay St Louis, MS
8:54:35 PM	On	12 mph	6 mph	12 mph NE	-	0.861 g	0.045 g	67.2 mi.	101,986.3	13.59v	27,059 min	30.32912	-89.37528	212 Riverview Dr, Bay St Louis, MS
8:56:35 PM	On	26 mph	14 mph	14 mph N	-	0.110 g	0.167 g	67.7 mi.	101,986.8	13.53v	27,061 min	30.32894	-89.37429	218 Skyline Dr, Bay St Louis, MS
8:58:35 PM	On	14 mph	12 mph	14 mph SE	-	0.167 g	0.229 g	68.1 mi.	101,987.2	13.56v	27,063 min	30.33078	-89.37504	389 Skyline Dr, Bay St Louis, MS
9:00:35 PM	On	16 mph	14 mph	14 mph NW	-	0.135 g	0.102 g	68.6 mi.	101,987.7	13.59v	27,065 min	30.32737	-89.37812	218 Tarpon Dr, Bay St Louis, MS
9:02:35 PM	On	17 mph	13 mph	13 mph SE	-	0.951 g	0.229 g	69.0 mi.	101,988.1	13.56v	27,067 min	30.32723	-89.37769	207 Tarpon Dr, Bay St Louis, MS
9:04:35 PM	On	15 mph	11 mph	11 mph NW	-	0.861 g	0.371 g	69.3 mi.	101,988.4	13.59v	27,069 min	30.32530	-89.37749	20 Dolphin Cir, Bay St Louis, MS
9:06:35 PM	On	29 mph	13 mph	29 mph SW	-	0.306 g	0.184 g	69.8 mi.	101,988.9	13.59v	27,071 min	30.32276	-89.37849	401 Chapman Rd, Bay St Lou MS

9:08:35 PM	On	35 mph	26 mph	0 mph W	-	1.073 g	0.429 g	70.6 mi.	101,989.7	13.44v	27,073 min	30.31178	-89.38352	3250 Longfellow Rd, Bay St Louis, MS
9:10:35 PM	On	62 mph	40 mph	60 mph NW	55 mph	1.143 g	0.147 g	71.9 mi.	101,991.0	13.56v	27,075 min	30.31556	-89.40471	10416 MS-603, Bay St Louis, MS
9:12:35 PM	On	60 mph	60 mph	60 mph N	55 mph	0.065 g	0.020 g	73.9 mi.	101,993.0	13.59v	27,077 min	30.33537	-89.42777	MS-43, Bay St Louis, MS
9:14:35 PM	On	60 mph	53 mph	52 mph N	55 mph	0.261 g	0.261 g	75.7 mi.	101,994.8	13.56v	27,079 min	30.35996	-89.42388	MS-43, Kiln, MS
9:16:35 PM	On	60 mph	58 mph	57 mph N	55 mph	0.069 g	0.045 g	77.6 mi.	101,996.7	13.53v	27,081 min	30.38402	-89.43954	14512 MS-43, Kiln, MS
9:18:35 PM	On	57 mph	51 mph	45 mph NE	45 mph	0.212 g	0.135 g	79.3 mi.	101,998.4	13.56v	27,083 min	30.40558	-89.44430	MS-43, Kiln, MS
9:20:35 PM	On	54 mph	42 mph	45 mph E	65 mph	0.224 g	0.159 g	80.7 mi.	101,999.8	13.53v	27,085 min	30.40570	-89.42300	Kiln-Delisle Rd, Kiln, MS
9:22:35 PM	On	45 mph	44 mph	43 mph E	35 mph	0.094 g	0.069 g	82.2 mi.	102,001.3	13.44v	27,087 min	30.40868	-89.39929	4149 Kiln-Delisle Rd, Kiln, MS
9:24:35 PM	On	42 mph	12 mph	12 mph N	-	1.914 g	0.486 g	82.6 mi.	102,001.7	13.50v	27,089 min	30.41283	-89.39621	Orchid St, Kiln, MS
9:26:35 PM	On	17 mph	14 mph	10 mph E	35 mph	1.053 g	0.408 g	83.1 mi.	102,002.2	13.62v	27,091 min	30.40893	-89.39867	4129 Kiln-Delisle Rd, Kiln, MS
9:28:35 PM	On	33 mph	5 mph	0 mph NW	35 mph	0.261 g	0.408 g	83.3 mi.	102,002.4	13.53v	27,093 min	30.40999	-89.39650	4184 Kiln-Delisle Rd, Kiln, MS
9:30:35 PM	On	6 mph	0 mph	0 mph NW	35 mph	1.041 g	0.429 g	83.3 mi.	102,002.4	13.62v	27,095 min	30.41009	-89.39671	4184 Kiln-Delisle Rd, Kiln, MS
9:32:35 PM	On	9 mph	3 mph	0 mph SW	35 mph	0.939 g	0.408 g	83.4 mi.	102,002.5	13.56v	27,097 min	30.41019	-89.39701	4184 Kiln-Delisle Rd, Kiln, MS
9:34:35 PM	On	9 mph	4 mph	7 mph S	45 mph	0.767 g	0.543 g	83.5 mi.	102,002.6	13.56v	27,099 min	30.41022	-89.39679	Kiln-Delisle Rd, Kiln, MS
9:36:35 PM	On	11 mph	8 mph	11 mph N	35 mph	0.849 g	0.510 g	83.7 mi.	102,002.8	13.50v	27,101 min	30.41176	-89.39618	Road 527, Kiln, MS
9:38:35 PM	On	17 mph	12 mph	15 mph E	-	0.984 g	0.273 g	84.1 mi.	102,003.2	13.53v	27,103 min	30.41306	-89.39678	Orchid St, Kiln, MS
9:40:35 PM	On	17 mph	11 mph	17 mph S	45 mph	0.837 g	0.359 g	84.5 mi.	102,003.6	13.56v	27,105 min	30.41021	-89.39625	Kiln-Delisle Rd, Kiln, MS
9:42:35 PM	On	33 mph	14 mph	33 mph W	45 mph	0.882 g	0.282 g	85.0 mi.	102,004.1	13.56v	27,107 min	30.40852	-89.39988	Kiln-Delisle Rd, Kiln, MS
9:44:35 PM	On	45 mph	45 mph	45 mph W	65 mph	0.159 g	0.102 g	86.5 mi.	102,005.6	13.59v	27,109 min	30.40588	-89.42373	Kiln-Delisle Rd, Kiln, MS
9:46:35 PM	On	52 mph	37 mph	50 mph NE	-	0.294 g	0.273 g	87.7 mi.	102,006.8	13.59v	27,111 min	30.41870	-89.42168	Old Joe Moran St, Kiln, MS
9:48:35 PM	On	49 mph	35 mph	36 mph N	-	0.294 g	0.355 g	88.9 mi.	102,008.0	13.53v	27,113 min	30.43489	-89.41706	Joe Moran Rd, Kiln, MS
9:50:35 PM	On	38 mph	12 mph	0 mph E	-	0.588 g	0.384 g	89.3 mi.	102,008.4	12.37v	27,115 min	30.43907	-89.41439	18403 Joe Moran Rd, Kiln, M

9:50:45 PM	Off		0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	89.3 mi.	102,008.4	12.37v	27,115 min	30.43907	-89.41439	18403 Joe Moran Rd, Kiln, MS

Thu Jun 10, 2021

Time	Ignition	In-Cab Alert	Max Speed	Avg Speed	Inst Speed	Speed Limit	Max Accel	Max Decel	Distance	Odometer	Voltage	Run Time	Latitude	Longitude	Location
9:55:14 AM			0 mph	0 mph	0 mph SE	-	0.000 g	0.000 g	0.0 mi.	102,008.4	12.55v	27,115 min	30.43913	-89.41443	18403 Joe Moran Rd, Kiln, MS
4:55:10 PM	On		1 mph	0 mph	0 mph SE	-	0.000 g	0.000 g	0.0 mi.	102,008.4	14.20v	27,115 min	30.43913	-89.41443	18403 Joe Moran Rd, Kiln, MS
4:57:09 PM	On		5 mph	0 mph	0 mph S	-	0.906 g	0.543 g	0.0 mi.	102,008.4	12.71v	27,117 min	30.43920	-89.41451	18403 Joe Moran Rd, Kiln, MS
4:57:19 PM	Off		0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	0.0 mi.	102,008.4	12.71v	27,117 min	30.43920	-89.41451	18403 Joe Moran Rd, Kiln, MS
5:02:00 PM	On		2 mph	0 mph	2 mph S	-	0.000 g	0.000 g	0.0 mi.	102,008.4	14.44v	27,117 min	30.43919	-89.41450	18403 Joe Moran Rd, Kiln, MS
5:04:00 PM	On		2 mph	0 mph	0 mph S	-	0.000 g	0.000 g	0.0 mi.	102,008.4	14.17v	27,119 min	30.43919	-89.41450	18403 Joe Moran Rd, Kiln, MS
5:06:00 PM	On		0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	0.0 mi.	102,008.4	13.77v	27,121 min	30.43919	-89.41450	18403 Joe Moran Rd, Kiln, MS
5:07:33 PM		Idling - OBD	0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	0.0 mi.	102,008.4	14.17v	27,121 min	30.43919	-89.41450	18403 Joe Moran Rd, Kiln, MS
5:08:00 PM	On		0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	0.0 mi.	102,008.4	14.11v	27,123 min	30.43919	-89.41450	18403 Joe Moran Rd, Kiln, MS
5:10:00 PM	On		0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	0.0 mi.	102,008.4	14.14v	27,125 min	30.43919	-89.41450	18403 Joe Moran Rd, Kiln, MS
5:12:00 PM	On		8 mph	2 mph	1 mph S	-	0.869 g	0.429 g	0.0 mi.	102,008.4	13.89v	27,127 min	30.43843	-89.41445	Joe Moran Rd, Kiln, MS
5:14:00 PM	On		32 mph	8 mph	32 mph S	-	0.735 g	0.441 g	0.3 mi.	102,008.7	13.38v	27,129 min	30.43639	-89.41712	Joe Moran Rd, Kiln, MS
5:16:00 PM	On		45 mph	43 mph	45 mph S	-	0.155 g	0.273 g	1.7 mi.	102,010.1	13.35v	27,131 min	30.41681	-89.42254	Old Joe Moran St, Kiln, MS
5:18:00 PM	On		45 mph	38 mph	45 mph E	65 mph	0.939 g	0.286 g	3.0 mi.	102,011.4	13.35v	27,133 min	30.40529	-89.42138	5425 Kiln-Delisle Rd, Kiln, MS
5:20:00 PM	On		50 mph	47 mph	42 mph E	35 mph	0.127 g	0.171 g	4.5 mi.	102,012.9	13.41v	27,135 min	30.40965	-89.39648	4007 Kiln-Delisle Rd, Kiln, MS
5:22:00 PM	On		53 mph	47 mph	47 mph NE	45 mph	0.171 g	0.090 g	6.1 mi.	102,014.5	13.41v	27,137 min	30.42054	-89.37423	2639 Kiln-Delisle Rd, Kiln, MS
5:24:00 PM	On		48 mph	24 mph	5 mph N	-	0.984 g	0.461 g	6.9 mi.	102,015.3	13.35v	27,139 min	30.42690	-89.36803	Fenton Dedeaux Rd, Kiln, MS
5:26:00 PM	On		16 mph	3 mph	16 mph N	-	0.849 g	0.518 g	7.0 mi.	102,015.4	13.35v	27,141 min	30.42741	-89.36838	Fenton Dedeaux Rd, Kiln, MS
5:28:00 PM	On		49 mph	41 mph	19 mph N	-	0.204 g	0.261 g	8.3 mi.	102,016.7	13.28v	27,143 min	30.44685	-89.37109	Fenton Dedeaux Rd, Kiln, M

5:30:00 PM	On	50 mph	39 mph	43 mph N	-	0.939 g	0.396 g	9.6 mi.	102,018.0	13.41v	27,145 min	30.46530	-89.37549	Fenton Dedeaux Rd, Kiln, MS
5:32:00 PM	On	55 mph	50 mph	55 mph NE	-	0.192 g	0.216 g	11.3 mi.	102,019.7	13.38v	27,147 min	30.48358	-89.36296	Fenton Dedeaux Rd, Kiln, MS
5:34:00 PM	On	60 mph	49 mph	31 mph E	-	0.620 g	0.306 g	13.0 mi.	102,021.4	13.35v	27,149 min	30.50173	-89.34734	Rocky Hill Dedeaux Rd, Kiln, MS
5:36:00 PM	On	50 mph	42 mph	49 mph NW	35 mph	0.282 g	0.237 g	14.4 mi.	102,022.8	13.44v	27,151 min	30.51607	-89.34901	Vidalia Rd, Kiln, MS
5:38:00 PM	On	54 mph	42 mph	23 mph W	-	0.339 g	0.465 g	15.8 mi.	102,024.2	13.35v	27,153 min	30.53097	-89.36169	25020 Marie McKay Rd, Kiln, MS
5:40:00 PM	On	24 mph	5 mph	0 mph NW	-	0.861 g	0.416 g	15.9 mi.	102,024.3	13.25v	27,155 min	30.53181	-89.36233	25020 Marie McKay Rd, Kiln, MS
5:42:00 PM	On	46 mph	17 mph	46 mph NW	35 mph	0.576 g	0.433 g	16.5 mi.	102,024.9	13.38v	27,157 min	30.53255	-89.36664	Vidalia Rd, Kiln, MS
5:44:00 PM	On	50 mph	49 mph	49 mph W	65 mph	0.110 g	0.147 g	18.1 mi.	102,026.5	13.35v	27,159 min	30.55006	-89.38116	26214 Wolf River Rd, Kiln, MS
5:46:00 PM	On	51 mph	49 mph	50 mph W	65 mph	0.298 g	0.327 g	19.8 mi.	102,028.2	13.38v	27,161 min	30.55040	-89.40708	Wolf River Rd, Kiln, MS
5:48:00 PM	On	60 mph	52 mph	60 mph N	55 mph	0.216 g	0.229 g	21.5 mi.	102,029.9	13.41v	27,163 min	30.57209	-89.41010	MS-603, Perkinston, MS
5:50:00 PM	On	65 mph	63 mph	47 mph N	55 mph	0.078 g	0.180 g	23.6 mi.	102,032.0	13.41v	27,165 min	30.60100	-89.41402	29428 MS-603, Perkinston, MS
5:52:00 PM	On	59 mph	34 mph	12 mph N	-	0.306 g	0.318 g	24.8 mi.	102,033.2	13.50v	27,167 min	30.60870	-89.42815	30076 Earl C Ladner Rd, Perkinston, MS
5:54:00 PM	On	12 mph	7 mph	6 mph W	-	0.620 g	0.306 g	25.0 mi.	102,033.4	13.38v	27,169 min	30.60884	-89.42793	30080 Earl C Ladner Rd, Perkinston, MS
5:56:00 PM	On	37 mph	12 mph	37 mph SE	-	0.261 g	0.298 g	25.4 mi.	102,033.8	13.38v	27,171 min	30.60564	-89.42546	Caesar Necaise Rd, Perkinston, MS
5:58:00 PM	On	65 mph	49 mph	60 mph S	55 mph	0.204 g	0.273 g	27.0 mi.	102,035.4	13.53v	27,173 min	30.59012	-89.41007	MS-603, Perkinston, MS
6:00:00 PM	On	60 mph	60 mph	60 mph S	55 mph	0.065 g	0.037 g	29.0 mi.	102,037.4	13.47v	27,175 min	30.56254	-89.41172	27077 MS-603, Perkinston, MS
6:02:00 PM	On	60 mph	58 mph	59 mph SW	55 mph	0.147 g	0.314 g	30.9 mi.	102,039.3	13.47v	27,177 min	30.53901	-89.42416	25319 MS-603, Kiln, MS
6:04:00 PM	On	60 mph	60 mph	60 mph S	55 mph	0.078 g	0.037 g	32.9 mi.	102,041.3	13.41v	27,179 min	30.51162	-89.43271	23445 MS-603, Kiln, MS
6:06:00 PM	On	60 mph	60 mph	60 mph S	55 mph	0.069 g	0.057 g	34.9 mi.	102,043.3	13.44v	27,181 min	30.48431	-89.42807	MS-603, Kiln, MS
6:08:00 PM	On	60 mph	60 mph	60 mph S	55 mph	0.057 g	0.045 g	36.9 mi.	102,045.3	13.44v	27,183 min	30.45746	-89.43564	MS-603, Kiln, MS
6:10:00 PM	On	60 mph	58 mph	30 mph S	55 mph	0.033 g	0.216 g	38.8 mi.	102,047.2	13.35v	27,185 min	30.43015	-89.43388	MS-603, Kiln, MS
6:12:00 PM	On	55 mph	44 mph	0 mph S	45 mph	0.196 g	0.453 g	40.3 mi.	102,048.7	13.31v	27,187 min	30.40933	-89.43530	16599 MS-43, Kiln, MS

6:14:00 PM	On	52 mph	43 mph	20 mph SE	55 mph	1.131 g	0.282 g	41.8 mi.	102,050.2	13.28v	27,189 min	30.39551	-89.44649	15459 MS-43, Kiln, MS
6:16:00 PM	On	60 mph	57 mph	60 mph SE	55 mph	0.204 g	0.171 g	43.7 mi.	102,052.1	13.41v	27,191 min	30.37157	-89.43101	MS-43, Kiln, MS
6:18:00 PM	On	63 mph	55 mph	60 mph SW	55 mph	0.318 g	0.159 g	45.5 mi.	102,053.9	13.47v	27,193 min	30.34705	-89.42514	MS-43, Bay St Louis, MS
6:20:00 PM	On	60 mph	60 mph	60 mph SE	55 mph	0.045 g	0.037 g	47.5 mi.	102,055.9	13.44v	27,195 min	30.32251	-89.41653	10877 MS-43, Bay St Louis, MS
6:22:00 PM	On	60 mph	45 mph	59 mph E	55 mph	1.143 g	0.429 g	49.0 mi.	102,057.4	13.35v	27,197 min	30.31316	-89.39448	10055 MS-43, Bay St Louis, MS
6:24:00 PM	On	59 mph	41 mph	49 mph E	45 mph	1.269 g	0.429 g	50.3 mi.	102,058.7	13.41v	27,199 min	30.30728	-89.37464	225 US-90, Waveland, MS
6:26:00 PM	On	56 mph	31 mph	34 mph E	45 mph	0.894 g	0.371 g	51.4 mi.	102,059.8	13.44v	27,201 min	30.31271	-89.35872	US-90, Bay St Louis, MS
6:28:00 PM	On	38 mph	20 mph	11 mph W	-	0.996 g	0.396 g	52.0 mi.	102,060.4	13.38v	27,203 min	30.31696	-89.35980	Kingston Rd, Bay St Louis, MS
6:30:00 PM	On	11 mph	7 mph	7 mph E	-	0.849 g	0.416 g	52.2 mi.	102,060.6	13.56v	27,205 min	30.31694	-89.36153	10043 Kingston Rd, Bay St Louis, MS
6:32:00 PM	On	35 mph	15 mph	9 mph S	-	0.241 g	0.204 g	52.8 mi.	102,061.2	13.53v	27,207 min	30.31456	-89.35577	Drinkwater Blvd, Bay St Louis, MS
6:34:00 PM	On	32 mph	6 mph	12 mph N	-	1.416 g	0.416 g	53.0 mi.	102,061.4	14.53v	27,209 min	30.31716	-89.35546	457 Drinkwater Blvd, Bay St Louis, MS
6:36:00 PM	On	44 mph	29 mph	0 mph SW	-	0.971 g	0.355 g	53.9 mi.	102,062.3	13.86v	27,211 min	30.32414	-89.36756	10369 Paradise Ln, Bay St Louis, MS
6:38:00 PM	On	50 mph	19 mph	0 mph NE	-	1.188 g	0.282 g	54.6 mi.	102,063.0	13.62v	27,213 min	30.31767	-89.36013	10128 Paradise Ln, Bay St Louis, MS
6:40:00 PM	On	30 mph	9 mph	4 mph SE	-	1.041 g	0.486 g	54.8 mi.	102,063.2	13.56v	27,215 min	30.31672	-89.35562	Paradise Ln, Bay St Louis, MS
6:42:00 PM	On	54 mph	27 mph	52 mph W	45 mph	1.176 g	0.384 g	55.8 mi.	102,064.2	13.44v	27,217 min	30.31009	-89.36672	US-90, Bay St Louis, MS
6:44:00 PM	On	55 mph	38 mph	6 mph SW	45 mph	1.429 g	0.363 g	57.0 mi.	102,065.4	13.41v	27,219 min	30.30334	-89.38650	US-90, Waveland, MS
6:46:00 PM	On	55 mph	41 mph	41 mph W	45 mph	0.249 g	0.224 g	58.4 mi.	102,066.8	13.44v	27,221 min	30.29887	-89.40856	US-90, Bay St Louis, MS
6:48:00 PM	On	70 mph	50 mph	12 mph SW	-	1.098 g	0.486 g	60.1 mi.	102,068.5	13.41v	27,223 min	30.29598	-89.43266	8081 Hancock Dr, Bay St Louis, MS
6:50:00 PM	On	18 mph	7 mph	10 mph N	-	0.984 g	0.453 g	60.3 mi.	102,068.7	13.59v	27,225 min	30.29522	-89.43370	8034 Clarke St, Bay St Louis, MS
6:52:00 PM	On	47 mph	21 mph	17 mph N	-	1.008 g	0.543 g	61.0 mi.	102,069.4	13.50v	27,227 min	30.30024	-89.42677	9020 Harbor Dr, Bay St Louis, MS
6:54:00 PM	On	30 mph	16 mph	10 mph E	-	0.363 g	0.286 g	61.5 mi.	102,069.9	13.59v	27,229 min	30.30529	-89.42247	5107 Cardinal Ln, Bay St Louis, MS
6:56:00 PM	On	35 mph	14 mph	8 mph S	-	0.869 g	0.306 g	62.0 mi.	102,070.4	13.53v	27,231 min	30.31075	-89.42154	Teal St, Bay St Louis, MS

6:58:00 PM	On	29 mph	14 mph	5 mph N	-	0.918 g	0.441 g	62.5 mi.	102,070.9	13.59v	27,233 min	30.30468	-89.42121	9022 Robin St, Bay St Louis, MS
7:00:00 PM	On	32 mph	13 mph	7 mph S	-	0.951 g	0.351 g	63.0 mi.	102,071.4	13.50v	27,235 min	30.31052	-89.42059	Robin St, Bay St Louis, MS
7:02:00 PM	On	34 mph	18 mph	13 mph N	-	0.384 g	0.269 g	63.6 mi.	102,072.0	13.56v	27,237 min	30.30829	-89.41990	Lark St, Bay St Louis, MS
7:04:00 PM	On	25 mph	12 mph	10 mph S	-	0.984 g	0.408 g	64.0 mi.	102,072.4	13.56v	27,239 min	30.30888	-89.41981	9335 Lark St, Bay St Louis, MS
7:06:00 PM	On	27 mph	15 mph	12 mph N	-	0.261 g	0.184 g	64.4 mi.	102,072.8	13.59v	27,241 min	30.30822	-89.41898	9128 Dove St, Bay St Louis, MS
7:08:00 PM	On	24 mph	11 mph	10 mph S	-	0.678 g	0.441 g	64.8 mi.	102,073.2	13.56v	27,243 min	30.30944	-89.41885	9181 Dove St, Bay St Louis, MS
7:10:00 PM	On	35 mph	15 mph	24 mph W	-	0.735 g	0.371 g	65.3 mi.	102,073.7	13.35v	27,245 min	30.30533	-89.42270	5112 Cardinal Ln, Bay St Louis, MS
7:12:00 PM	On	25 mph	14 mph	16 mph N	-	0.327 g	0.327 g	65.8 mi.	102,074.2	13.53v	27,247 min	30.30840	-89.42296	10104 Mockingbird Ave, Bay St Louis, MS
7:14:00 PM	On	17 mph	8 mph	9 mph E	-	1.257 g	0.371 g	66.0 mi.	102,074.4	13.56v	27,249 min	30.30984	-89.42382	5005 Blue Bird Ln, Bay St Louis, MS
7:16:00 PM	On	23 mph	6 mph	0 mph W	-	0.224 g	0.408 g	66.2 mi.	102,074.6	13.71v	27,251 min	30.31073	-89.42413	5001 Oriole Ln, Bay St Louis, MS
7:18:00 PM	On	16 mph	10 mph	8 mph N	-	1.245 g	0.314 g	66.5 mi.	102,074.9	13.92v	27,253 min	30.31050	-89.42938	9008 Jay St, Bay St Louis, MS
7:20:00 PM	On	16 mph	10 mph	10 mph W	-	1.098 g	0.416 g	66.9 mi.	102,075.3	13.56v	27,255 min	30.31289	-89.42888	6012 2nd St, Bay St Louis, MS
7:22:00 PM	On	13 mph	10 mph	10 mph E	-	0.702 g	0.351 g	67.2 mi.	102,075.6	13.50v	27,257 min	30.31293	-89.43360	6183 2nd St, Bay St Louis, MS
7:24:00 PM	On	32 mph	14 mph	27 mph N	-	1.098 g	0.359 g	67.7 mi.	102,076.1	13.41v	27,259 min	30.31517	-89.42924	10058 Harbor Dr, Bay St Louis, MS
7:26:00 PM	On	27 mph	10 mph	11 mph E	-	2.049 g	0.429 g	68.0 mi.	102,076.4	13.59v	27,261 min	30.31551	-89.43141	5th St, Bay St Louis, MS
7:28:00 PM	On	14 mph	11 mph	10 mph W	-	0.894 g	0.498 g	68.4 mi.	102,076.8	13.59v	27,263 min	30.31638	-89.43305	6114 6th St, Bay St Louis, MS
7:30:00 PM	On	17 mph	9 mph	12 mph N	-	0.849 g	0.518 g	68.7 mi.	102,077.1	13.50v	27,265 min	30.31738	-89.42990	10094 Harbor Dr, Bay St Louis, MS
7:32:00 PM	On	36 mph	18 mph	7 mph W	-	0.224 g	0.282 g	69.3 mi.	102,077.7	13.56v	27,267 min	30.32092	-89.42572	Ivy Dr, Bay St Louis, MS
7:34:00 PM	On	24 mph	14 mph	12 mph E	-	0.294 g	0.408 g	69.7 mi.	102,078.1	13.59v	27,269 min	30.32006	-89.42752	Holly Dr, Bay St Louis, MS
7:36:00 PM	On	25 mph	13 mph	12 mph W	-	0.339 g	0.229 g	70.2 mi.	102,078.6	13.56v	27,271 min	30.31695	-89.42772	Dogwood Dr, Bay St Louis, MS
7:38:00 PM	On	31 mph	14 mph	14 mph E	-	1.073 g	0.543 g	70.6 mi.	102,079.0	13.53v	27,273 min	30.31607	-89.42402	Cedar Dr, Bay St Louis, MS
7:40:00 PM	On	34 mph	17 mph	21 mph W	-	0.318 g	0.306 g	71.2 mi.	102,079.6	13.31v	27,275 min	30.31299	-89.42512	Fig Dr, Bay St Louis, MS

7:42:00 PM	On	26 mph	13 mph	26 mph E	-	1.098 g	0.510 g	71.7 mi.	102,080.1	13.44v	27,277 min	30.31294	-89.42619	5815 Fig Dr, Bay St Louis, MS
7:44:00 PM	On	32 mph	13 mph	1 mph N	-	0.690 g	0.486 g	72.1 mi.	102,080.5	13.53v	27,279 min	30.31687	-89.42319	Dogwood Dr, Bay St Louis, MS
7:46:00 PM	On	25 mph	10 mph	25 mph W	-	1.065 g	0.498 g	72.4 mi.	102,080.8	13.53v	27,281 min	30.31773	-89.42808	6075 Elm Dr, Bay St Louis, MS
7:48:00 PM	On	34 mph	20 mph	13 mph N	-	0.861 g	0.453 g	73.1 mi.	102,081.5	13.59v	27,283 min	30.32230	-89.43480	10198 Choctaw Dr, Bay St Louis, MS
7:50:00 PM	On	22 mph	12 mph	19 mph N	-	1.155 g	0.314 g	73.5 mi.	102,081.9	13.62v	27,285 min	30.32385	-89.43401	7458 Tunica St, Bay St Louis, MS
7:52:00 PM	On	19 mph	12 mph	12 mph E	-	0.216 g	0.204 g	73.9 mi.	102,082.3	13.50v	27,287 min	30.32762	-89.43217	11102 N Shore Dr, Bay St Louis, MS
7:54:00 PM	On	15 mph	13 mph	14 mph W	-	0.147 g	0.122 g	74.3 mi.	102,082.7	13.59v	27,289 min	30.32626	-89.42747	6176 Polk St, Bay St Louis, MS
7:56:00 PM	On	17 mph	13 mph	11 mph N	-	0.147 g	0.192 g	74.8 mi.	102,083.2	13.41v	27,291 min	30.32752	-89.43300	11098 Garfield St, Bay St Louis, MS
7:58:00 PM	On	23 mph	12 mph	7 mph S	-	0.327 g	0.273 g	75.2 mi.	102,083.6	13.56v	27,293 min	30.32782	-89.43054	Wilson St, Bay St Louis, MS
8:00:00 PM	On	13 mph	9 mph	12 mph N	-	0.963 g	0.531 g	75.5 mi.	102,083.9	13.53v	27,295 min	30.32789	-89.42971	11052 Harding St, Bay St Louis, MS
8:02:00 PM	On	30 mph	15 mph	30 mph S	-	0.906 g	0.461 g	76.0 mi.	102,084.4	13.13v	27,297 min	30.32648	-89.43302	11037 Garfield St, Bay St Louis, MS
8:04:00 PM	On	30 mph	11 mph	1 mph SE	-	0.971 g	0.314 g	76.4 mi.	102,084.8	13.62v	27,299 min	30.32416	-89.42976	6051 Monroe St, Bay St Louis, MS
8:06:00 PM	On	26 mph	9 mph	7 mph NW	-	0.906 g	0.416 g	76.6 mi.	102,085.0	13.59v	27,301 min	30.32416	-89.42976	6056 Monroe St, Bay St Louis, MS
8:08:00 PM	On	50 mph	31 mph	36 mph E	-	0.351 g	0.294 g	77.7 mi.	102,086.1	13.50v	27,303 min	30.31210	-89.42566	8001 Spruce Dr, Bay St Louis, MS
8:10:00 PM	On	37 mph	19 mph	11 mph N	-	0.139 g	0.306 g	78.3 mi.	102,086.7	13.25v	27,305 min	30.31646	-89.42023	10128 Peachtree Dr, Bay St Louis, MS
8:12:00 PM	On	23 mph	11 mph	23 mph E	-	0.882 g	0.429 g	78.7 mi.	102,087.1	13.50v	27,307 min	30.31211	-89.41949	Trout St, Bay St Louis, MS
8:14:00 PM	On	33 mph	17 mph	12 mph SW	-	0.429 g	0.237 g	79.2 mi.	102,087.6	13.38v	27,309 min	30.30541	-89.41829	Crane St, Bay St Louis, MS
8:16:00 PM	On	39 mph	14 mph	39 mph N	-	0.951 g	0.371 g	79.7 mi.	102,088.1	13.47v	27,311 min	30.31091	-89.41766	Crane St, Bay St Louis, MS
8:18:00 PM	On	39 mph	16 mph	10 mph NW	-	0.249 g	0.282 g	80.2 mi.	102,088.6	13.56v	27,313 min	30.31450	-89.41407	10078 River Dr, Bay St Louis, MS
8:20:00 PM	On	24 mph	13 mph	12 mph NW	-	0.102 g	0.147 g	80.7 mi.	102,089.1	13.62v	27,315 min	30.31887	-89.41751	5038 Union St, Bay St Louis, MS
8:22:00 PM	On	14 mph	12 mph	13 mph SE	-	0.127 g	0.204 g	81.1 mi.	102,089.5	13.56v	27,317 min	30.31468	-89.41839	10063 Cameo St, Bay St Louis, MS
8:24:00 PM	On	13 mph	7 mph	8 mph W	-	1.743 g	0.441 g	81.3 mi.	102,089.7	13.53v	27,319 min	30.31362	-89.41871	5082 Ruby St, Bay St Louis,

8:26:00 PM	On	23 mph	11 mph	14 mph N	-	1.800 g	0.473 g	81.7 mi.	102,090.1	13.56v	27,321 min	30.31547	-89.41744	10106 Bancroft St, Bay St Louis, MS
8:28:00 PM	On	37 mph	24 mph	36 mph E	-	0.314 g	0.237 g	82.5 mi.	102,090.9	13.56v	27,323 min	30.31577	-89.41085	5065 Tombigbee St, Bay St Louis, MS
8:30:00 PM	On	40 mph	33 mph	39 mph SE	35 mph	0.257 g	0.261 g	83.6 mi.	102,092.0	13.41v	27,325 min	30.30376	-89.40415	2326 Waveland Ave, Waveland, MS
8:32:00 PM	On	39 mph	14 mph	12 mph N	25 mph	0.645 g	0.473 g	84.1 mi.	102,092.5	13.53v	27,327 min	30.30373	-89.39813	462 Ave B, Waveland, MS
8:34:00 PM	On	14 mph	11 mph	13 mph W	-	0.722 g	0.486 g	84.4 mi.	102,092.8	13.59v	27,329 min	30.30540	-89.40337	4338 Huron St, Bay St Louis, MS
8:36:00 PM	On	24 mph	10 mph	24 mph E	-	1.143 g	0.294 g	84.8 mi.	102,093.2	13.65v	27,331 min	30.30597	-89.40214	Coral St, Bay St Louis, MS
8:38:00 PM	On	32 mph	14 mph	27 mph E	-	0.816 g	0.351 g	85.3 mi.	102,093.7	13.56v	27,333 min	30.30486	-89.39417	4033 Coral St, Bay St Louis, MS
8:40:00 PM	On	31 mph	14 mph	12 mph W	-	0.918 g	0.420 g	85.7 mi.	102,094.1	13.59v	27,335 min	30.30678	-89.39809	4154 Lake St, Bay St Louis, MS
8:42:00 PM	On	27 mph	12 mph	0 mph E	-	0.371 g	0.486 g	86.1 mi.	102,094.5	13.53v	27,337 min	30.30783	-89.40069	4252 Ocean St, Bay St Louis, MS
8:44:00 PM	On	25 mph	9 mph	22 mph E	-	0.927 g	0.327 g	86.4 mi.	102,094.8	13.62v	27,339 min	30.30709	-89.39557	Ocean St, Bay St Louis, MS
8:46:00 PM	On	34 mph	17 mph	4 mph N	-	0.882 g	0.522 g	87.0 mi.	102,095.4	13.62v	27,341 min	30.31271	-89.39241	9990 1st Ave, Bay St Louis, MS
8:48:00 PM	On	60 mph	51 mph	60 mph NW	55 mph	0.192 g	0.045 g	88.7 mi.	102,097.1	13.65v	27,343 min	30.32326	-89.41734	10918 MS-43, Bay St Louis, MS
8:50:00 PM	On	60 mph	60 mph	60 mph NE	55 mph	0.045 g	0.057 g	90.7 mi.	102,099.1	13.50v	27,345 min	30.34814	-89.42435	12190 MS-43, Bay St Louis, MS
8:52:00 PM	On	60 mph	55 mph	49 mph NW	55 mph	0.078 g	0.127 g	92.5 mi.	102,100.9	13.62v	27,347 min	30.37246	-89.43147	MS-43, Kiln, MS
8:54:00 PM	On	70 mph	47 mph	40 mph W	35 mph	0.253 g	0.241 g	94.1 mi.	102,102.5	13.44v	27,349 min	30.38262	-89.44995	7096 Texas Flat Rd, Kiln, MS
8:56:00 PM	On	40 mph	9 mph	14 mph S	35 mph	0.963 g	0.371 g	94.4 mi.	102,102.8	13.56v	27,351 min	30.38282	-89.45178	7185 Texas Flat Rd, Kiln, MS
8:58:00 PM	On	53 mph	24 mph	22 mph W	35 mph	0.984 g	0.384 g	95.2 mi.	102,103.6	13.53v	27,353 min	30.38332	-89.46497	8114 Texas Flat Rd, Kiln, MS
9:00:00 PM	On	28 mph	4 mph	0 mph N	35 mph	0.102 g	0.473 g	95.3 mi.	102,103.7	13.53v	27,355 min	30.38439	-89.46584	8138 Texas Flat Rd, Kiln, MS
9:02:00 PM	On	10 mph	1 mph	9 mph SE	-	1.576 g	0.192 g	95.4 mi.	102,103.8	13.59v	27,357 min	30.38444	-89.46468	Kiln, MS
9:04:00 PM	On	12 mph	10 mph	12 mph W	-	0.824 g	0.416 g	95.7 mi.	102,104.1	13.62v	27,359 min	30.38568	-89.46287	Lake Shore Dr, Kiln, MS
9:06:00 PM	On	16 mph	12 mph	14 mph E	-	0.286 g	0.735 g	96.1 mi.	102,104.5	13.56v	27,361 min	30.38469	-89.45889	Magnolia Dr, Kiln, MS
9:08:00 PM	On	14 mph	11 mph	12 mph W	-	0.269 g	0.318 g	96.5 mi.	102,104.9	13.50v	27,363 min	30.38550	-89.46122	Lake Shore Dr, Kiln, MS

9:10:00 PM	On	15 mph	12 mph	0 mph S	35 mph	0.971 g	0.612 g	96.9 mi.	102,105.3	13.62v	27,365 min	30.38387	-89.46637	8148 Texas Flat Rd, Kiln, MS
9:12:00 PM	On	55 mph	21 mph	55 mph E	35 mph	1.020 g	0.184 g	97.6 mi.	102,106.0	13.56v	27,367 min	30.38229	-89.45546	7416 Texas Flat Rd, Kiln, MS
9:14:00 PM	On	57 mph	41 mph	53 mph NW	55 mph	1.155 g	0.363 g	98.9 mi.	102,107.3	13.65v	27,369 min	30.38888	-89.44242	MS-43, Kiln, MS
9:16:00 PM	On	55 mph	52 mph	53 mph NE	45 mph	0.082 g	0.192 g	100.7 mi.	102,109.1	13.56v	27,371 min	30.40679	-89.43749	16500 MS-43, Kiln, MS
9:18:00 PM	On	53 mph	41 mph	48 mph E	65 mph	0.363 g	0.224 g	102.0 mi.	102,110.4	13.65v	27,373 min	30.40504	-89.41643	5299 Kiln-Delisle Rd, Kiln, MS
9:20:00 PM	On	48 mph	41 mph	1 mph W	45 mph	0.082 g	0.343 g	103.4 mi.	102,111.8	13.44v	27,375 min	30.40977	-89.39521	Kiln-Delisle Rd, Kiln, MS
9:22:00 PM	On	21 mph	8 mph	9 mph N	-	1.167 g	0.498 g	103.7 mi.	102,112.1	13.59v	27,377 min	30.41237	-89.39616	Road 527, Kiln, MS
9:24:00 PM	On	14 mph	12 mph	10 mph S	45 mph	0.082 g	0.212 g	104.1 mi.	102,112.5	13.44v	27,379 min	30.41029	-89.39895	Kiln-Delisle Rd, Kiln, MS
9:26:00 PM	On	17 mph	12 mph	12 mph S	-	0.906 g	0.339 g	104.4 mi.	102,112.8	13.62v	27,381 min	30.41229	-89.39620	Road 527, Kiln, MS
9:28:00 PM	On	48 mph	23 mph	48 mph W	35 mph	0.294 g	0.102 g	105.2 mi.	102,113.6	13.59v	27,383 min	30.40654	-89.40555	Kiln-Delisle Rd, Kiln, MS
9:30:00 PM	On	49 mph	44 mph	39 mph N	-	0.327 g	0.327 g	106.7 mi.	102,115.1	13.53v	27,385 min	30.40878	-89.42737	16070 Old Joe Moran St, Kiln, MS
9:32:00 PM	On	53 mph	38 mph	32 mph NE	-	0.273 g	0.331 g	108.0 mi.	102,116.4	13.56v	27,387 min	30.42426	-89.42091	17358 Joe Moran Rd, Kiln, MS
9:34:00 PM	On	54 mph	35 mph	10 mph N	-	0.282 g	0.237 g	109.2 mi.	102,117.6	13.35v	27,389 min	30.43895	-89.41458	Joe Moran Rd, Kiln, MS
9:36:00 PM	On	9 mph	0 mph	0 mph E	-	0.555 g	0.510 g	109.2 mi.	102,117.6	12.43v	27,391 min	30.43904	-89.41441	18403 Joe Moran Rd, Kiln, MS
9:36:10 PM	Off	0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	109.2 mi.	102,117.6	12.40v	27,391 min	30.43904	-89.41441	18403 Joe Moran Rd, Kiln, MS

Fri Jun 11, 2021

Time	Ignition	In-Cab Alert	Max Speed	Avg Speed	Inst Speed	Speed Limit	Max Accel	Max Decel	Distance	Odometer	Voltage	Run Time	Latitude	Longitude	Location
9:40:39 AM			0 mph	0 mph	0 mph NE	-	0.000 g	0.000 g	0.0 mi.	102,117.6	12.59v	27,391 min	30.43922	-89.41456	18403 Joe Moran Rd, Kiln, MS
9:40:39 PM			0 mph	0 mph	0 mph NE	-	0.000 g	0.000 g	0.0 mi.	102,117.6	12.55v	27,391 min	30.43922	-89.41456	18403 Joe Moran Rd, Kiln, MS

Sat Jun 12, 2021

Time	Ignition	In-Cab Alert	Max Speed	Avg Speed	Inst Speed	Speed Limit	Max Accel	Max Decel	Distance	Odometer	Voltage	Run Time	Latitude	Longitude	Location
9:40:39 AM			0 mph	0 mph	0 mph NE	-	0.000 g	0.000 g	0.0 mi.	102,117.6	12.52v	27,391 min	30.43922	-89.41456	18403 Joe Moran Rd, Kiln, M

Attachment: 20210719 - Philip's Pest Control's June 2021 Monthly and Weekly Reports (9471 : Spread Philip's Pest Control's June 2021

9:40:37 PM	0 mph	0 mph	0 mph NE	-	0.000 g	0.000 g	0.0 mi.	102,117.6	12.52v	27,391 min	30.43922	-89.41456	18403 Joe Moran Rd, Kiln, MS	

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Activity Detail Overview »

Location Records	500	**Sorted By**	Time
Total Distance Traveled	243.8 mi.	**Selected Vehicle**	12 (vin: 1GTH5AE9F1161333)
Average Speed	15 mph	**Report Time Period**	Jun 6 12:00 AM to Jun 12 11:59 PM (CDT)
Landmarked Stops	Show	**Report Created**	July 5, 2021 8:46:08 AM
Max Speed	77 mph		

** Distance is accumulated daily*
** Odometer values are on the spreadsheet export.*
** Only the closest landmark is shown.*
** Landmarks over 3.8 miles wide have been excluded.*
** Run Time is based on Total GPS Device Hours.*

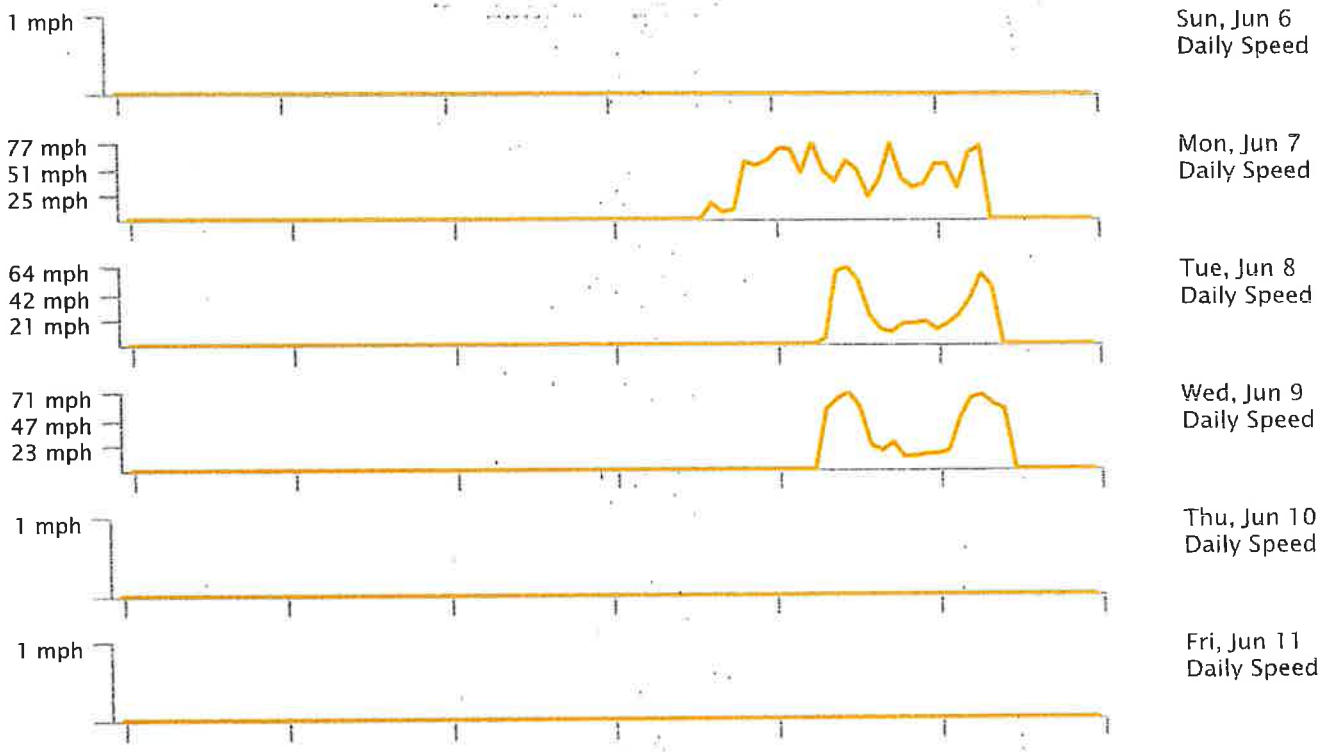
WEX TELEMATICS

Philips Pest Control LLC

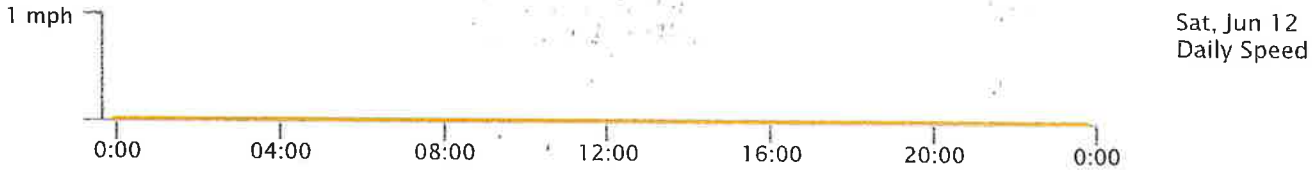
Export Data | Email Report

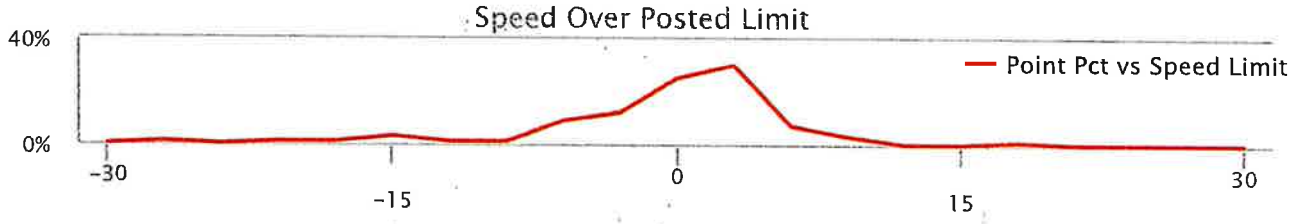
Speed Graphs »

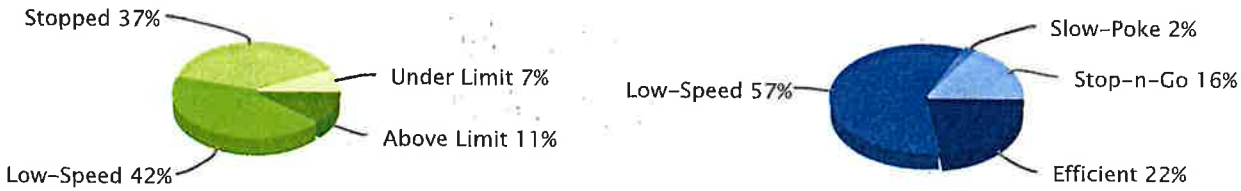
show/hide



Attachment: 20210719 - Philip's Pest Control's June 2021 Monthly and Weekly Reports (9471 : Spread Philip's Pest Control's June 2021







Low-Speed: inst-speed is under 15 mph | No Address: address or speed-limit unknown | Efficient: inst-speed within 10 mph of speed-limit | Stop-n-Go: zero inst-speed and nonzero max-speed | Speeding: inst-speed more than 10 mph over speed-limit | Slow-Poke: inst-speed between 15 mph and 10 mph under limit

Activity Detail Report »

Selected Vehicle: 12

Sun Jun 6, 2021

Time	Ignition	In-Cab Alert	Max Speed	Avg Speed	Inst Speed	Speed Limit	Max Accel	Max Decel	Distance	Odometer	Voltage	Run Time	Latitude	Longitude	Location
10:14:44 AM			0 mph	0 mph	0 mph NW	-	0.000 g	0.000 g	0.0 mi.	78,929.1	12.55v	19,110 min	30.43723	-89.41315	18516 Joe Moran Rd, Kiln, MS
10:14:43 PM			0 mph	0 mph	0 mph N	-	0.000 g	0.000 g	0.0 mi.	78,929.1	12.55v	19,110 min	30.43926	-89.41454	18403 Joe Moran Rd, Kiln, MS

Mon Jun 7, 2021

Time	Ignition	In-Cab Alert	Max Speed	Avg Speed	Inst Speed	Speed Limit	Max Accel	Max Decel	Distance	Odometer	Voltage	Run Time	Latitude	Longitude	Location

10:14:42 AM			0 mph	0 mph	0 mph NW	-	0.000 g	0.000 g	0.0 mi.	78,929.1	12.52v	19,110 min	30.43820	-89.41406	18403 Joe Moran Rd, Kiln, MS
2:34:15 PM	On		4 mph	0 mph	2 mph NW	-	0.000 g	0.000 g	0.0 mi.	78,929.1	14.59v	19,110 min	30.43820	-89.41406	Joe Moran Rd, Kiln, MS
2:36:14 PM	On		16 mph	3 mph	0 mph N	-	1.327 g	0.518 g	0.2 mi.	78,929.3	12.86v	19,112 min	30.43928	-89.41450	18403 Joe Moran Rd, Kiln, MS
2:36:25 PM	Off		0 mph	0 mph	0 mph N	-	0.000 g	0.000 g	0.2 mi.	78,929.3	12.83v	19,112 min	30.43928	-89.41450	18403 Joe Moran Rd, Kiln, MS
2:40:48 PM	On		0 mph	0 mph	0 mph N	-	0.000 g	0.000 g	0.2 mi.	78,929.3	14.87v	19,112 min	30.43928	-89.41450	18403 Joe Moran Rd, Kiln, MS
2:42:47 PM	On		0 mph	0 mph	0 mph N	-	0.000 g	0.000 g	0.2 mi.	78,929.3	14.23v	19,114 min	30.43928	-89.41450	18403 Joe Moran Rd, Kiln, MS
2:44:47 PM	On		0 mph	0 mph	0 mph N	-	0.000 g	0.000 g	0.2 mi.	78,929.3	14.29v	19,116 min	30.43928	-89.41450	18403 Joe Moran Rd, Kiln, MS
2:45:57 PM		Idling - OBD	0 mph	0 mph	0 mph N	-	0.000 g	0.000 g	0.2 mi.	78,929.3	14.20v	19,116 min	30.43928	-89.41450	18403 Joe Moran Rd, Kiln, MS
2:46:47 PM	On		7 mph	1 mph	0 mph S	-	0.971 g	0.473 g	0.2 mi.	78,929.3	14.26v	19,118 min	30.43898	-89.41455	18403 Joe Moran Rd, Kiln, MS
2:48:47 PM	On		0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	0.2 mi.	78,929.3	14.32v	19,120 min	30.43906	-89.41450	18403 Joe Moran Rd, Kiln, MS
2:50:47 PM	On		0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	0.2 mi.	78,929.3	14.26v	19,122 min	30.43906	-89.41450	18403 Joe Moran Rd, Kiln, MS
2:51:45 PM		Idling - OBD	0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	0.2 mi.	78,929.3	13.50v	19,122 min	30.43906	-89.41450	18403 Joe Moran Rd, Kiln, MS
2:52:47 PM	On		0 mph	0 mph	0 mph NE	-	0.000 g	0.000 g	0.2 mi.	78,929.3	13.07v	19,124 min	30.43901	-89.41449	18403 Joe Moran Rd, Kiln, MS
2:52:57 PM	Off		0 mph	0 mph	0 mph NE	-	0.000 g	0.000 g	0.2 mi.	78,929.3	13.04v	19,124 min	30.43901	-89.41449	18403 Joe Moran Rd, Kiln, MS
3:01:07 PM	On		1 mph	0 mph	1 mph NE	-	0.000 g	0.000 g	0.2 mi.	78,929.3	14.41v	19,124 min	30.43901	-89.41449	Joe Moran Rd, Kiln, MS
3:03:07 PM	On		9 mph	1 mph	0 mph S	-	1.200 g	0.408 g	0.2 mi.	78,929.3	14.20v	19,126 min	30.43830	-89.41455	18403 Joe Moran Rd, Kiln, MS
3:05:07 PM	On		2 mph	0 mph	0 mph S	-	0.000 g	0.000 g	0.2 mi.	78,929.3	14.17v	19,128 min	30.43830	-89.41455	18403 Joe Moran Rd, Kiln, MS
3:07:07 PM	On		6 mph	1 mph	1 mph N	-	1.155 g	0.306 g	0.3 mi.	78,929.4	14.35v	19,130 min	30.43897	-89.41452	Joe Moran Rd, Kiln, MS
3:09:07 PM	On		1 mph	0 mph	0 mph N	-	0.000 g	0.000 g	0.3 mi.	78,929.4	14.26v	19,132 min	30.43897	-89.41452	18403 Joe Moran Rd, Kiln, MS
3:11:07 PM	On		0 mph	0 mph	0 mph N	-	0.000 g	0.000 g	0.3 mi.	78,929.4	14.26v	19,134 min	30.43897	-89.41452	18403 Joe Moran Rd, Kiln, MS
3:12:17 PM		Idling - OBD	0 mph	0 mph	0 mph N	-	0.000 g	0.000 g	0.3 mi.	78,929.4	14.29v	19,134 min	30.43901	-89.41449	18403 Joe Moran Rd, Kiln, MS
3:13:07 PM	On		30 mph	5 mph	30 mph W	-	1.098 g	0.486 g	0.4 mi.	78,929.5	14.17v	19,136 min	30.43779	-89.41623	Joe Moran Rd, Kiln, MS

3:15:07 PM	On		40 mph	36 mph	39 mph S	-	0.282 g	0.306 g	1.6 mi.	78,930.7	14.14v	19,138 min	30.42184	-89.42127	Old Joe Moran St, Kiln, MS
3:17:07 PM	On		44 mph	37 mph	12 mph S	-	0.237 g	0.363 g	2.8 mi.	78,931.9	14.20v	19,140 min	30.40684	-89.42730	Old Joe Moran St, Kiln, MS
3:19:07 PM	On		43 mph	16 mph	0 mph S	45 mph	1.176 g	0.429 g	3.4 mi.	78,932.5	13.77v	19,142 min	30.40907	-89.43580	16595 MS-43, Kiln, MS
3:21:07 PM	On		49 mph	7 mph	49 mph W	45 mph	0.927 g	0.294 g	3.6 mi.	78,932.7	14.14v	19,144 min	30.40680	-89.43764	MS-43, Kiln, MS
3:23:07 PM	On		57 mph	42 mph	29 mph E	-	0.331 g	0.229 g	5.0 mi.	78,934.1	14.07v	19,146 min	30.39549	-89.44379	7065 Comanche St, Kiln, MS
3:25:07 PM	On		28 mph	8 mph	0 mph SE	-	0.102 g	0.339 g	5.2 mi.	78,934.3	13.83v	19,148 min	30.39631	-89.43961	6167 Comanche St, Kiln, MS
3:27:07 PM	On		0 mph	0 mph	0 mph SE	-	0.000 g	0.000 g	5.2 mi.	78,934.3	13.47v	19,150 min	30.39637	-89.43964	6172 Comanche St, Kiln, MS
3:29:00 PM		Idling - OBD	0 mph	0 mph	0 mph SE	-	0.000 g	0.000 g	5.2 mi.	78,934.3	13.50v	19,150 min	30.39637	-89.43964	6172 Comanche St, Kiln, MS
3:29:07 PM	On		0 mph	0 mph	0 mph SE	-	0.000 g	0.000 g	5.2 mi.	78,934.3	13.47v	19,152 min	30.39637	-89.43964	6172 Comanche St, Kiln, MS
3:31:07 PM	On		0 mph	0 mph	0 mph SE	-	0.000 g	0.000 g	5.2 mi.	78,934.3	12.71v	19,154 min	30.39637	-89.43964	6172 Comanche St, Kiln, MS
3:33:07 PM	On		53 mph	36 mph	53 mph NE	45 mph	0.849 g	0.359 g	6.4 mi.	78,935.5	13.35v	19,156 min	30.40536	-89.44460	16258 MS-43, Kiln, MS
3:35:07 PM	On		52 mph	35 mph	19 mph E	35 mph	0.147 g	0.273 g	7.6 mi.	78,936.7	13.35v	19,158 min	30.40677	-89.42742	Kiln-Delisle Rd, Kiln, MS
3:37:07 PM	On		52 mph	41 mph	43 mph N	-	0.273 g	0.253 g	9.0 mi.	78,938.1	13.47v	19,160 min	30.42377	-89.42126	17336 Joe Moran Rd, Kiln, MS
3:39:07 PM	On		51 mph	37 mph	0 mph N	-	0.224 g	0.327 g	10.2 mi.	78,939.3	13.38v	19,162 min	30.43896	-89.41455	18403 Joe Moran Rd, Kiln, MS
3:41:07 PM	On		0 mph	0 mph	0 mph N	-	0.000 g	0.000 g	10.2 mi.	78,939.3	13.44v	19,164 min	30.43896	-89.41455	18403 Joe Moran Rd, Kiln, MS
3:43:07 PM	On		0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	10.2 mi.	78,939.3	13.47v	19,166 min	30.43895	-89.41447	18403 Joe Moran Rd, Kiln, MS
3:45:07 PM	On		48 mph	14 mph	47 mph S	-	0.824 g	0.343 g	10.7 mi.	78,939.8	13.28v	19,168 min	30.43384	-89.41705	Joe Moran Rd, Kiln, MS
3:47:07 PM	On		52 mph	44 mph	37 mph S	-	0.445 g	0.555 g	12.1 mi.	78,941.2	13.28v	19,170 min	30.41385	-89.42258	Old Joe Moran St, Kiln, MS
3:49:07 PM	On		50 mph	35 mph	4 mph W	35 mph	0.306 g	0.384 g	13.3 mi.	78,942.4	13.28v	19,172 min	30.40901	-89.43501	6558 Kiln-Delisle Rd, Kiln, MS
3:51:07 PM	On		52 mph	29 mph	51 mph SW	45 mph	1.359 g	0.461 g	14.3 mi.	78,943.4	13.35v	19,174 min	30.40184	-89.44740	MS-43, Kiln, MS
3:53:07 PM	On		52 mph	27 mph	0 mph E	-	0.184 g	0.339 g	15.2 mi.	78,944.3	13.47v	19,176 min	30.39634	-89.43968	6172 Comanche St, Kiln, MS
3:55:07 PM	On		0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	15.2 mi.	78,944.3	13.50v	19,178 min	30.39634	-89.43968	6172 Comanche St, Kiln, MS

3:57:07 PM	On	37 mph	5 mph	37 mph W	-	0.894 g	0.237 g	15.3 mi.	78,944.4	13.28v	19,180 min	30.39589	-89.44165	6204 Comanche St, Kiln, MS
3:59:07 PM	On	58 mph	37 mph	58 mph S	55 mph	1.086 g	0.318 g	16.6 mi.	78,945.7	13.44v	19,182 min	30.38285	-89.43911	MS-43, Kiln, MS
4:01:07 PM	On	66 mph	59 mph	51 mph S	55 mph	0.078 g	0.204 g	18.5 mi.	78,947.6	13.38v	19,184 min	30.35815	-89.42335	MS-43, Bay St Louis, MS
4:03:07 PM	On	65 mph	57 mph	60 mph SE	55 mph	0.102 g	0.102 g	20.4 mi.	78,949.5	13.31v	19,186 min	30.33183	-89.42620	MS-43, Bay St Louis, MS
4:05:07 PM	On	60 mph	40 mph	8 mph W	-	0.996 g	0.351 g	21.8 mi.	78,950.9	13.31v	19,188 min	30.31782	-89.41396	5022 Red St, Bay St Louis, MS
4:07:07 PM	On	8 mph	1 mph	0 mph E	-	0.576 g	0.518 g	21.8 mi.	78,950.9	13.41v	19,190 min	30.31779	-89.41424	5022 Red St, Bay St Louis, MS
4:09:07 PM	On	41 mph	20 mph	41 mph S	35 mph	0.996 g	0.339 g	22.5 mi.	78,951.6	13.31v	19,192 min	30.31416	-89.40707	10087 Kiln Waveland Cutoff Rd, Bay St Louis, MS
4:11:07 PM	On	43 mph	36 mph	23 mph SE	30 mph	0.102 g	0.192 g	23.7 mi.	78,952.8	13.28v	19,194 min	30.29998	-89.39808	2111 Waveland Ave, Waveland, MS
4:13:07 PM	On	50 mph	25 mph	50 mph W	55 mph	0.971 g	0.441 g	24.5 mi.	78,953.6	13.41v	19,196 min	30.29892	-89.41128	4568 US-90, Bay St Louis, MS
4:15:07 PM	On	70 mph	62 mph	70 mph W	65 mph	0.127 g	0.094 g	26.6 mi.	78,955.7	13.35v	19,198 min	30.30001	-89.44572	7040 US-90, Bay St Louis, MS
4:17:07 PM	On	70 mph	70 mph	70 mph W	65 mph	0.057 g	0.045 g	28.9 mi.	78,958.0	13.47v	19,200 min	30.30126	-89.48475	US-90, Bay St Louis, MS
4:19:07 PM	On	70 mph	59 mph	58 mph SW	55 mph	0.184 g	0.306 g	30.9 mi.	78,960.0	13.38v	19,202 min	30.29553	-89.51341	US-90, Bay St Louis, MS
4:21:07 PM	On	58 mph	58 mph	58 mph SW	55 mph	0.037 g	0.012 g	32.8 mi.	78,961.9	13.47v	19,204 min	30.27970	-89.54012	US-90, Bay St Louis, MS
4:23:07 PM	On	58 mph	58 mph	58 mph SW	55 mph	0.033 g	0.020 g	34.7 mi.	78,963.8	13.41v	19,206 min	30.26388	-89.56684	US-90, Bay St Louis, MS
4:25:07 PM	On	58 mph	42 mph	7 mph N	-	0.102 g	0.273 g	36.1 mi.	78,965.2	13.41v	19,208 min	30.25350	-89.58635	Bayouwood Dr, Pearlington, MS
4:27:07 PM	On	38 mph	17 mph	38 mph S	-	0.388 g	0.351 g	36.7 mi.	78,965.8	13.41v	19,210 min	30.25497	-89.58931	Jenness Rd, Pearlington, MS
4:29:07 PM	On	62 mph	49 mph	44 mph SW	45 mph	0.212 g	0.216 g	38.3 mi.	78,967.4	13.41v	19,212 min	30.24089	-89.60800	US-90, Pearlington, MS
4:31:07 PM	On	43 mph	30 mph	22 mph SE	-	0.331 g	0.237 g	39.4 mi.	78,968.5	13.47v	19,214 min	30.24921	-89.61395	5093 Pearl Ave, Pearlington, MS
4:33:07 PM	On	22 mph	2 mph	0 mph SE	-	0.159 g	0.531 g	39.4 mi.	78,968.5	13.50v	19,216 min	30.24896	-89.61308	16649 Monroe St, Pearlington, MS
4:35:07 PM	On	0 mph	0 mph	0 mph SE	-	0.000 g	0.000 g	39.4 mi.	78,968.5	13.47v	19,218 min	30.24896	-89.61308	16649 Monroe St, Pearlington, MS
4:37:07 PM	On	25 mph	10 mph	24 mph N	-	1.576 g	0.441 g	39.8 mi.	78,968.9	13.50v	19,220 min	30.25325	-89.61488	5488 MS-604, Pearlington, MS
4:39:07 PM	On	35 mph	33 mph	30 mph NE	-	0.147 g	0.114 g	40.8 mi.	78,969.9	13.28v	19,222 min	30.26808	-89.60908	MS-604, Pearlington, MS

4:41:07 PM	On		46 mph	34 mph	39 mph S	-	1.131 g	0.294 g	42.0 mi.	78,971.1	13.53v	19,224 min	30.25388	-89.61494	6011 MS-604, Pearlington, MS
4:43:07 PM	On		42 mph	17 mph	0 mph S	-	0.918 g	0.429 g	42.6 mi.	78,971.7	13.35v	19,226 min	30.24780	-89.61238	5287 MS-604, Pearlington, MS
4:45:07 PM	On		0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	42.6 mi.	78,971.7	12.74v	19,228 min	30.24780	-89.61236	5287 MS-604, Pearlington, MS
4:45:17 PM	Off		0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	42.6 mi.	78,971.7	12.71v	19,229 min	30.24780	-89.61236	5287 MS-604, Pearlington, MS
4:46:32 PM	On		3 mph	0 mph	0 mph NE	-	0.000 g	0.000 g	42.6 mi.	78,971.7	14.59v	19,229 min	30.24796	-89.61233	5287 MS-604, Pearlington, MS
4:48:32 PM	On		6 mph	0 mph	5 mph E	-	0.690 g	0.351 g	42.6 mi.	78,971.7	14.29v	19,231 min	30.24797	-89.61221	16031 Madison St, Pearlington, MS
4:50:32 PM	On		52 mph	28 mph	50 mph NE	45 mph	1.212 g	0.478 g	43.5 mi.	78,972.6	13.98v	19,233 min	30.24229	-89.60564	US-90, Pearlington, MS
4:52:32 PM	On		60 mph	52 mph	60 mph NE	55 mph	0.102 g	0.049 g	45.2 mi.	78,974.3	13.38v	19,235 min	30.25584	-89.58090	US-90, Pearlington, MS
4:54:32 PM	On		60 mph	60 mph	60 mph NE	55 mph	0.045 g	0.024 g	47.2 mi.	78,976.3	13.38v	19,237 min	30.27199	-89.55310	US-90, Bay St Louis, MS
4:56:32 PM	On		65 mph	62 mph	65 mph NE	55 mph	0.069 g	0.020 g	49.3 mi.	78,978.4	13.41v	19,239 min	30.28894	-89.52452	US-90, Bay St Louis, MS
4:58:32 PM	On		75 mph	55 mph	75 mph E	65 mph	0.229 g	0.216 g	51.1 mi.	78,980.2	13.41v	19,241 min	30.30163	-89.49967	10095 US-90, Bay St Louis, MS
5:00:32 PM	On		77 mph	69 mph	60 mph E	65 mph	0.069 g	0.147 g	53.4 mi.	78,982.5	13.41v	19,243 min	30.30020	-89.46136	US-90, Bay St Louis, MS
5:02:32 PM	On		60 mph	23 mph	46 mph S	35 mph	1.302 g	0.408 g	54.2 mi.	78,983.3	13.38v	19,245 min	30.29298	-89.45668	8401 Lakeshore Rd, Bay St Louis, MS
5:04:32 PM	On		50 mph	43 mph	29 mph S	35 mph	0.204 g	0.192 g	55.7 mi.	78,984.8	13.50v	19,247 min	30.27278	-89.45146	Lakeshore Rd, Bay St Louis, MS
5:06:24 PM		Hard Braking	50 mph	35 mph	1 mph NW	35 mph	0.984 g	0.547 g	56.7 mi.	78,985.8	13.44v	19,247 min	30.25923	-89.44271	6214 Lakeshore Rd, Bay St Louis, MS
5:06:32 PM	On		50 mph	33 mph	13 mph NE	35 mph	1.392 g	0.547 g	56.8 mi.	78,985.9	13.41v	19,249 min	30.25936	-89.44270	6245 Lakeshore Rd, Bay St Louis, MS
5:08:32 PM	On		14 mph	1 mph	0 mph SW	35 mph	0.563 g	0.473 g	56.8 mi.	78,985.9	13.47v	19,251 min	30.25961	-89.44231	6236 Lakeshore Rd, Bay St Louis, MS
5:10:32 PM	On		0 mph	0 mph	0 mph SW	35 mph	0.000 g	0.000 g	56.8 mi.	78,985.9	13.47v	19,253 min	30.25961	-89.44231	6236 Lakeshore Rd, Bay St Louis, MS
5:12:17 PM		Idling - OBD	0 mph	0 mph	0 mph SW	35 mph	0.000 g	0.000 g	56.8 mi.	78,985.9	13.44v	19,253 min	30.25961	-89.44231	6236 Lakeshore Rd, Bay St Louis, MS
5:12:32 PM	On		0 mph	0 mph	0 mph SW	35 mph	0.000 g	0.000 g	56.8 mi.	78,985.9	13.44v	19,255 min	30.25961	-89.44231	6236 Lakeshore Rd, Bay St Louis, MS
5:14:32 PM	On		0 mph	0 mph	0 mph SW	35 mph	0.000 g	0.000 g	56.8 mi.	78,985.9	13.47v	19,257 min	30.25961	-89.44231	6236 Lakeshore Rd, Bay St Louis, MS
5:16:32 PM	On		0 mph	0 mph	0 mph SW	35 mph	0.000 g	0.000 g	56.8 mi.	78,985.9	13.44v	19,259 min	30.25961	-89.44231	6236 Lakeshore Rd, Bay St Lo MS

5:17:17 PM		Idling - OBD	0 mph	0 mph	0 mph SW	35 mph	0.000 g	0.000 g	56.8 mi.	78,985.9	13.47v	19,259 min	30.25961	-89.44231	6236 Lakeshore Rd, Bay St Louis, MS
5:18:32 PM	On		4 mph	0 mph	4 mph NE	35 mph	0.000 g	0.000 g	56.8 mi.	78,985.9	13.44v	19,261 min	30.25960	-89.44226	Lakeshore Rd, Bay St Louis, MS
5:20:32 PM	On		40 mph	20 mph	32 mph S	35 mph	0.984 g	0.498 g	57.4 mi.	78,986.5	13.50v	19,263 min	30.25192	-89.43733	Lakeshore Rd, Bay St Louis, MS
5:22:32 PM	On		48 mph	33 mph	14 mph N	25 mph	1.233 g	0.441 g	58.6 mi.	78,987.7	13.38v	19,265 min	30.24712	-89.42438	5276 S Beach Blvd, Bay St Louis, MS
5:24:32 PM	On		31 mph	26 mph	29 mph NE	25 mph	0.139 g	0.135 g	59.4 mi.	78,988.5	13.38v	19,267 min	30.25685	-89.41559	6192 S Beach Blvd, Bay St Louis, MS
5:26:32 PM	On		30 mph	29 mph	29 mph E	25 mph	0.090 g	0.082 g	60.4 mi.	78,989.5	13.35v	19,269 min	30.26220	-89.40088	961 S Beach Blvd, Waveland, MS
5:28:32 PM	On		29 mph	28 mph	28 mph NE	25 mph	0.078 g	0.057 g	61.3 mi.	78,990.4	13.50v	19,271 min	30.26709	-89.38635	S Beach Blvd, Waveland, MS
5:30:32 PM	On		29 mph	24 mph	6 mph NW	25 mph	0.147 g	0.167 g	62.1 mi.	78,991.2	13.25v	19,273 min	30.27497	-89.38263	162 Waveland Ave, Waveland, MS
5:32:32 PM	On		6 mph	0 mph	0 mph NE	25 mph	0.000 g	0.453 g	62.1 mi.	78,991.2	13.44v	19,275 min	30.27501	-89.38266	169 Waveland Ave, Waveland, MS
5:34:32 PM	On		0 mph	0 mph	0 mph NE	25 mph	0.000 g	0.000 g	62.1 mi.	78,991.2	13.47v	19,277 min	30.27501	-89.38266	169 Waveland Ave, Waveland, MS
5:36:32 PM	On		32 mph	13 mph	29 mph NW	25 mph	0.780 g	0.355 g	62.6 mi.	78,991.7	13.31v	19,279 min	30.27914	-89.38796	436 Waveland Ave, Waveland, MS
5:38:32 PM	On		37 mph	28 mph	37 mph N	30 mph	0.216 g	0.237 g	63.5 mi.	78,992.6	13.31v	19,281 min	30.28987	-89.39700	1522 Waveland Ave, Waveland, MS
5:40:32 PM	On		45 mph	31 mph	45 mph E	45 mph	0.939 g	0.441 g	64.5 mi.	78,993.6	13.31v	19,283 min	30.30145	-89.39157	549 US-90, Waveland, MS
5:42:32 PM	On		50 mph	34 mph	50 mph E	45 mph	1.098 g	0.327 g	65.6 mi.	78,994.7	13.44v	19,285 min	30.30750	-89.37396	215 US-90, Waveland, MS
5:44:32 PM	On		51 mph	34 mph	45 mph E	45 mph	0.939 g	0.416 g	66.8 mi.	78,995.9	13.31v	19,287 min	30.31352	-89.35629	US-90, Bay St Louis, MS
5:46:32 PM	On		49 mph	37 mph	47 mph E	45 mph	0.171 g	0.473 g	68.0 mi.	78,997.1	13.35v	19,289 min	30.31977	-89.33678	US-90, Bay St Louis, MS
5:48:32 PM	On		58 mph	28 mph	0 mph W	-	0.306 g	0.531 g	68.9 mi.	78,998.0	13.44v	19,291 min	30.31700	-89.32855	207 Ruella Ave, Bay St Louis, MS
5:50:32 PM	On		0 mph	0 mph	0 mph W	-	0.000 g	0.000 g	68.9 mi.	78,998.0	13.44v	19,293 min	30.31700	-89.32857	207 Ruella Ave, Bay St Louis, MS
5:52:32 PM	On		0 mph	0 mph	0 mph W	-	0.000 g	0.000 g	68.9 mi.	78,998.0	13.50v	19,295 min	30.31700	-89.32857	207 Ruella Ave, Bay St Louis, MS
5:53:23 PM		Idling - OBD	0 mph	0 mph	0 mph W	-	0.000 g	0.000 g	68.9 mi.	78,998.0	13.47v	19,295 min	30.31700	-89.32857	207 Ruella Ave, Bay St Louis, MS
5:54:32 PM	On		10 mph	1 mph	0 mph NE	-	1.143 g	0.339 g	69.0 mi.	78,998.1	13.31v	19,297 min	30.31713	-89.32878	207 Ruella Ave, Bay St Louis, MS
5:56:32 PM	On		26 mph	8 mph	25 mph N	-	1.359 g	0.306 g	69.2 mi.	78,998.3	13.41v	19,299 min	30.31849	-89.32654	599 N 2nd St, Bay St Louis,

5:58:32 PM	On	49 mph	36 mph	14 mph NE	-	1.065 g	0.510 g	70.4 mi.	78,999.5	13.31v	19,301 min	30.31798	-89.34435	533 Highway 90, Bay St Louis, MS
6:00:32 PM	On	15 mph	2 mph	0 mph S	-	0.216 g	0.461 g	70.5 mi.	78,999.6	13.22v	19,303 min	30.31834	-89.34468	533 Highway 90, Bay St Louis, MS
6:02:32 PM	On	2 mph	0 mph	0 mph S	-	0.000 g	0.000 g	70.5 mi.	78,999.6	13.19v	19,305 min	30.31834	-89.34468	533 Highway 90, Bay St Louis, MS
6:04:32 PM	On	0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	70.5 mi.	78,999.6	13.31v	19,307 min	30.31834	-89.34468	533 Highway 90, Bay St Louis, MS
6:06:32 PM	On	2 mph	0 mph	0 mph S	-	0.000 g	0.000 g	70.5 mi.	78,999.6	13.35v	19,309 min	30.31834	-89.34468	533 Highway 90, Bay St Louis, MS
6:08:32 PM	On	24 mph	10 mph	21 mph NW	-	0.767 g	0.461 g	70.8 mi.	78,999.9	13.38v	19,311 min	30.31892	-89.34898	Blue Meadow Rd, Bay St Louis, MS
6:10:32 PM	On	43 mph	34 mph	37 mph N	-	0.180 g	0.253 g	71.9 mi.	79,001.0	13.35v	19,313 min	30.33275	-89.35024	Hollywood Blvd, Bay St Louis, MS
6:12:32 PM	On	39 mph	14 mph	0 mph W	-	0.963 g	0.359 g	72.4 mi.	79,001.5	13.38v	19,315 min	30.33758	-89.34697	Engman Ave, Bay St Louis, MS
6:14:32 PM	On	0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	72.4 mi.	79,001.5	13.44v	19,317 min	30.33755	-89.34689	Engman Ave, Bay St Louis, MS
6:16:32 PM	On	0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	72.4 mi.	79,001.5	13.38v	19,319 min	30.33755	-89.34689	Engman Ave, Bay St Louis, MS
6:18:32 PM	On	4 mph	2 mph	2 mph NW	-	0.816 g	0.408 g	72.5 mi.	79,001.6	13.19v	19,321 min	30.33698	-89.34776	Engman Ave, Bay St Louis, MS
6:20:32 PM	On	12 mph	2 mph	11 mph NE	-	1.053 g	0.518 g	72.5 mi.	79,001.6	13.59v	19,323 min	30.33784	-89.34683	Engman Ave, Bay St Louis, MS
6:22:32 PM	On	11 mph	6 mph	3 mph SW	-	0.869 g	0.518 g	72.7 mi.	79,001.8	13.65v	19,325 min	30.33923	-89.34512	Engman Ave, Bay St Louis, MS
6:24:32 PM	On	8 mph	3 mph	2 mph NE	-	1.563 g	0.531 g	72.9 mi.	79,002.0	13.50v	19,327 min	30.33841	-89.34603	Engman Ave, Bay St Louis, MS
6:26:32 PM	On	22 mph	3 mph	0 mph E	-	0.804 g	0.498 g	73.0 mi.	79,002.1	13.56v	19,329 min	30.33765	-89.34677	Engman Ave, Bay St Louis, MS
6:28:32 PM	On	19 mph	5 mph	0 mph SE	-	0.894 g	0.453 g	73.1 mi.	79,002.2	13.68v	19,331 min	30.33632	-89.34832	499 Thomas St, Bay St Louis, MS
6:30:32 PM	On	29 mph	14 mph	25 mph NE	-	1.131 g	0.453 g	73.6 mi.	79,002.7	13.59v	19,333 min	30.33719	-89.34750	Engman Ave, Bay St Louis, MS
6:32:32 PM	On	27 mph	5 mph	11 mph NE	-	0.951 g	0.461 g	73.8 mi.	79,002.9	13.62v	19,335 min	30.33895	-89.34544	Engman Ave, Bay St Louis, MS
6:34:32 PM	On	15 mph	2 mph	0 mph NE	-	0.184 g	0.453 g	73.8 mi.	79,002.9	13.59v	19,337 min	30.33972	-89.34457	126 Engman Ave, Bay St Louis, MS
6:36:32 PM	On	20 mph	8 mph	14 mph S	-	0.971 g	0.510 g	74.1 mi.	79,003.2	13.53v	19,339 min	30.34136	-89.34389	107 Engman Ave, Bay St Louis, MS
6:38:32 PM	On	16 mph	8 mph	0 mph SW	-	0.837 g	0.518 g	74.4 mi.	79,003.5	13.59v	19,341 min	30.33834	-89.34607	Engman Ave, Bay St Louis, MS
6:40:32 PM	On	11 mph	5 mph	0 mph W	-	0.837 g	0.359 g	74.5 mi.	79,003.6	13.59v	19,343 min	30.33673	-89.34800	499 Thomas St, Bay St Lo... MS

6:42:32 PM	On	9 mph	0 mph	9 mph SW	-	1.710 g	0.167 g	74.5 mi.	79,003.6	13.53v	19,345 min	30.33649	-89.34830	Engman Ave, Bay St Louis, MS
6:44:32 PM	On	30 mph	6 mph	30 mph SW	-	0.963 g	0.461 g	74.7 mi.	79,003.8	13.56v	19,347 min	30.33510	-89.35006	Engman Ave, Bay St Louis, MS
6:46:32 PM	On	40 mph	29 mph	0 mph SW	-	1.122 g	0.486 g	75.7 mi.	79,004.8	13.56v	19,349 min	30.32334	-89.35327	1199 Hollywood Blvd, Bay St Louis, MS
6:48:32 PM	On	45 mph	33 mph	12 mph W	45 mph	0.963 g	0.204 g	76.8 mi.	79,005.9	13.22v	19,351 min	30.31409	-89.35521	891 US-90, Bay St Louis, MS
6:50:32 PM	On	47 mph	40 mph	29 mph W	45 mph	0.273 g	0.249 g	78.1 mi.	79,007.2	13.28v	19,353 min	30.30690	-89.37620	US-90, Waveland, MS
6:52:32 PM	On	60 mph	53 mph	60 mph NW	55 mph	0.184 g	0.192 g	79.9 mi.	79,009.0	13.35v	19,355 min	30.31479	-89.40317	10398 MS-603, Bay St Louis, MS
6:54:32 PM	On	65 mph	60 mph	65 mph N	65 mph	0.102 g	0.069 g	81.9 mi.	79,011.0	13.28v	19,357 min	30.33412	-89.42736	MS-43, Bay St Louis, MS
6:56:32 PM	On	65 mph	53 mph	41 mph NE	70 mph	0.159 g	0.273 g	83.7 mi.	79,012.8	13.35v	19,359 min	30.35817	-89.42159	Bay St Louis, MS
6:58:32 PM	On	75 mph	72 mph	75 mph E	70 mph	0.127 g	0.045 g	86.1 mi.	79,015.2	13.25v	19,361 min	30.37026	-89.38394	I-10, Diamondhead, MS
7:00:32 PM	On	75 mph	29 mph	0 mph W	-	0.249 g	0.371 g	87.0 mi.	79,016.1	13.35v	19,363 min	30.36511	-89.37817	2430 Airport Dr, Diamondhead, MS
7:02:32 PM	On	0 mph	0 mph	0 mph W	-	0.000 g	0.000 g	87.0 mi.	79,016.1	13.38v	19,365 min	30.36508	-89.37817	2430 Airport Dr, Diamondhead, MS
7:04:32 PM	On	2 mph	0 mph	2 mph NE	-	0.000 g	0.000 g	87.0 mi.	79,016.1	13.35v	19,367 min	30.36511	-89.37815	Akoko St, Diamondhead, MS
7:06:32 PM	On	6 mph	1 mph	0 mph SE	-	0.816 g	0.518 g	87.1 mi.	79,016.2	13.53v	19,369 min	30.36500	-89.37795	2431 Airport Dr, Diamondhead, MS
7:08:32 PM	On	7 mph	1 mph	0 mph NE	-	0.918 g	0.408 g	87.1 mi.	79,016.2	13.59v	19,371 min	30.36525	-89.37801	2430 Airport Dr, Diamondhead, MS
7:10:32 PM	On	0 mph	0 mph	0 mph NE	-	0.000 g	0.000 g	87.1 mi.	79,016.2	13.59v	19,373 min	30.36525	-89.37801	2430 Airport Dr, Diamondhead, MS
7:12:32 PM	On	37 mph	18 mph	37 mph N	35 mph	1.073 g	0.159 g	87.7 mi.	79,016.8	13.56v	19,375 min	30.37132	-89.37643	Diamondhead Dr N, Diamondhead, MS
7:14:32 PM	On	40 mph	28 mph	35 mph NE	30 mph	0.388 g	0.253 g	88.6 mi.	79,017.7	13.59v	19,377 min	30.37818	-89.36935	5574 Diamondhead Dr E, Diamondhead, MS
7:16:32 PM	On	36 mph	28 mph	30 mph NE	30 mph	1.020 g	0.441 g	89.5 mi.	79,018.6	13.47v	19,379 min	30.38953	-89.36142	7798 Golf Club Dr, Diamondhead, MS
7:18:32 PM	On	31 mph	23 mph	24 mph NE	30 mph	1.224 g	0.286 g	90.3 mi.	79,019.4	13.59v	19,381 min	30.39728	-89.35323	88158 Golf Club Dr, Diamondhead, MS
7:20:32 PM	On	31 mph	17 mph	0 mph SE	-	0.363 g	0.473 g	90.9 mi.	79,020.0	12.22v	19,383 min	30.40180	-89.35537	97168 Kapalama Dr, Diamondhead, MS
7:20:42 PM	Off	0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	90.9 mi.	79,020.0	12.13v	19,383 min	30.40182	-89.35538	97168 Kapalama Dr, Diamondhead, MS
7:28:54 PM	On	0 mph	0 mph	0 mph N	-	0.000 g	0.000 g	90.9 mi.	79,020.0	14.38v	19,383 min	30.40184	-89.35540	97168 Kapalama Dr, Diamondhead, MS

7:30:54 PM	On		0 mph	0 mph	0 mph N	-	0.000 g	0.000 g	90.9 mi.	79,020.0	14.01v	19,385 min	30.40184	-89.35540	97168 Kapalama Dr, Diamondhead, MS
7:32:54 PM	On		0 mph	0 mph	0 mph N	-	0.000 g	0.000 g	90.9 mi.	79,020.0	13.59v	19,387 min	30.40184	-89.35540	97168 Kapalama Dr, Diamondhead, MS
7:34:04 PM		Idling - OBD	0 mph	0 mph	0 mph N	-	0.000 g	0.000 g	90.9 mi.	79,020.0	13.62v	19,387 min	30.40184	-89.35540	97168 Kapalama Dr, Diamondhead, MS
7:34:54 PM	On		0 mph	0 mph	0 mph N	-	0.000 g	0.000 g	90.9 mi.	79,020.0	13.59v	19,389 min	30.40184	-89.35540	97168 Kapalama Dr, Diamondhead, MS
7:36:54 PM	On		0 mph	0 mph	0 mph N	-	0.000 g	0.000 g	90.9 mi.	79,020.0	13.62v	19,391 min	30.40184	-89.35540	97168 Kapalama Dr, Diamondhead, MS
7:38:54 PM	On		0 mph	0 mph	0 mph N	-	0.000 g	0.000 g	90.9 mi.	79,020.0	13.59v	19,393 min	30.40184	-89.35540	97168 Kapalama Dr, Diamondhead, MS
7:39:04 PM		Idling - OBD	0 mph	0 mph	0 mph N	-	0.000 g	0.000 g	90.9 mi.	79,020.0	13.56v	19,393 min	30.40184	-89.35540	97168 Kapalama Dr, Diamondhead, MS
7:40:54 PM	On		0 mph	0 mph	0 mph N	-	0.000 g	0.000 g	90.9 mi.	79,020.0	13.59v	19,395 min	30.40184	-89.35540	97168 Kapalama Dr, Diamondhead, MS
7:42:54 PM	On		0 mph	0 mph	0 mph N	-	0.000 g	0.000 g	90.9 mi.	79,020.0	13.56v	19,397 min	30.40184	-89.35540	97168 Kapalama Dr, Diamondhead, MS
7:44:04 PM		Idling - OBD	0 mph	0 mph	0 mph N	-	0.000 g	0.000 g	90.9 mi.	79,020.0	13.65v	19,397 min	30.40184	-89.35540	97168 Kapalama Dr, Diamondhead, MS
7:44:54 PM	On		0 mph	0 mph	0 mph N	-	0.000 g	0.000 g	90.9 mi.	79,020.0	13.59v	19,399 min	30.40184	-89.35540	97168 Kapalama Dr, Diamondhead, MS
7:46:54 PM	On		0 mph	0 mph	0 mph N	-	0.000 g	0.000 g	90.9 mi.	79,020.0	13.59v	19,401 min	30.40184	-89.35540	97168 Kapalama Dr, Diamondhead, MS
7:48:54 PM	On		0 mph	0 mph	0 mph N	-	0.000 g	0.000 g	90.9 mi.	79,020.0	13.59v	19,403 min	30.40184	-89.35540	97168 Kapalama Dr, Diamondhead, MS
7:49:04 PM		Idling - OBD	0 mph	0 mph	0 mph N	-	0.000 g	0.000 g	90.9 mi.	79,020.0	13.59v	19,403 min	30.40184	-89.35540	97168 Kapalama Dr, Diamondhead, MS
7:50:54 PM	On		0 mph	0 mph	0 mph N	-	0.000 g	0.000 g	90.9 mi.	79,020.0	13.56v	19,405 min	30.40184	-89.35540	97168 Kapalama Dr, Diamondhead, MS
7:52:54 PM	On		35 mph	10 mph	35 mph NE	30 mph	0.996 g	0.306 g	91.2 mi.	79,020.3	13.53v	19,407 min	30.40407	-89.35049	Kapalama Dr, Diamondhead, MS
7:54:54 PM	On		39 mph	35 mph	27 mph N	30 mph	0.102 g	0.114 g	92.4 mi.	79,021.5	13.41v	19,409 min	30.41814	-89.34173	17171 Kapalama Dr, Pass Christian, MS
7:56:54 PM	On		47 mph	35 mph	47 mph N	-	0.906 g	0.306 g	93.5 mi.	79,022.6	13.53v	19,411 min	30.43199	-89.33279	Edwin Ladner Rd, Pass Christian, MS
7:58:54 PM	On		55 mph	51 mph	45 mph N	-	0.204 g	0.363 g	95.2 mi.	79,024.3	13.59v	19,413 min	30.45454	-89.34147	Edwin Ladner Rd, Pass Christian, MS
8:00:54 PM	On		44 mph	9 mph	0 mph N	-	0.306 g	0.486 g	95.5 mi.	79,024.6	12.49v	19,415 min	30.45814	-89.34276	20095 Road 392, Pass Christian, MS
8:01:04 PM	Off		0 mph	0 mph	0 mph N	-	0.000 g	0.000 g	95.5 mi.	79,024.6	12.55v	19,415 min	30.45814	-89.34276	20095 Road 392, Pass Christian, MS
8:10:19 PM	On		3 mph	0 mph	1 mph E	-	0.000 g	0.000 g	95.5 mi.	79,024.6	14.41v	19,415 min	30.45803	-89.34269	20082 Road 392, Pass Christ MS

8:12:19 PM	On		53 mph	29 mph	50 mph SE	-	0.849 g	0.408 g	96.6 mi.	79,025.7	13.86v	19,417 min	30.44502	-89.33673	11097 Edwin Ladner Rd, Pass Christian, MS
8:14:19 PM	On		55 mph	53 mph	47 mph SW	-	0.543 g	0.433 g	98.3 mi.	79,027.4	13.59v	19,419 min	30.42217	-89.33974	Edwin Ladner Rd, Pass Christian, MS
8:16:19 PM	On		46 mph	33 mph	37 mph SW	30 mph	0.780 g	0.518 g	99.4 mi.	79,028.5	13.59v	19,421 min	30.40787	-89.34519	Kapalama Dr, Pass Christian, MS
8:18:19 PM	On		39 mph	22 mph	0 mph SE	-	0.204 g	0.314 g	100.2 mi.	79,029.3	13.41v	19,423 min	30.40183	-89.35540	97168 Kapalama Dr, Diamondhead, MS
8:20:19 PM	On		39 mph	19 mph	0 mph NW	-	1.257 g	0.351 g	100.8 mi.	79,029.9	13.59v	19,425 min	30.40463	-89.36529	Kapalama Dr, Diamondhead, MS
8:22:19 PM	On		0 mph	0 mph	0 mph NW	-	0.000 g	0.000 g	100.8 mi.	79,029.9	13.56v	19,427 min	30.40463	-89.36529	Kapalama Dr, Diamondhead, MS
8:24:19 PM	On		0 mph	0 mph	0 mph SW	-	0.000 g	0.000 g	100.8 mi.	79,029.9	13.56v	19,429 min	30.40464	-89.36527	Kapalama Dr, Diamondhead, MS
8:25:15 PM		Idling - OBD	0 mph	0 mph	0 mph SW	-	0.000 g	0.000 g	100.8 mi.	79,029.9	13.59v	19,429 min	30.40464	-89.36527	Kapalama Dr, Diamondhead, MS
8:26:19 PM	On		0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	100.8 mi.	79,029.9	13.59v	19,431 min	30.40460	-89.36532	Kapalama Dr, Diamondhead, MS
8:28:19 PM	On		29 mph	5 mph	0 mph W	-	0.894 g	0.461 g	101.0 mi.	79,030.1	13.41v	19,433 min	30.40571	-89.36775	Kapalama Dr, Diamondhead, MS
8:30:19 PM	On		0 mph	0 mph	0 mph W	-	0.000 g	0.000 g	101.0 mi.	79,030.1	12.86v	19,435 min	30.40571	-89.36775	Kapalama Dr, Diamondhead, MS
8:32:19 PM	On		19 mph	2 mph	19 mph SE	-	0.747 g	0.314 g	101.0 mi.	79,030.1	13.56v	19,437 min	30.40527	-89.36680	Kapalama Dr, Diamondhead, MS
8:34:19 PM	On		31 mph	22 mph	0 mph E	-	0.159 g	0.510 g	101.8 mi.	79,030.9	13.56v	19,439 min	30.40187	-89.35551	97161 Kapalama Dr, Diamondhead, MS
8:36:19 PM	On		3 mph	0 mph	0 mph S	-	0.678 g	0.486 g	101.8 mi.	79,030.9	13.25v	19,441 min	30.40180	-89.35544	97168 Kapalama Dr, Diamondhead, MS
8:38:19 PM	On		0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	101.8 mi.	79,030.9	13.25v	19,443 min	30.40180	-89.35544	97168 Kapalama Dr, Diamondhead, MS
8:39:39 PM		Idling - OBD	0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	101.8 mi.	79,030.9	13.28v	19,443 min	30.40180	-89.35544	97168 Kapalama Dr, Diamondhead, MS
8:40:19 PM	On		0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	101.8 mi.	79,030.9	13.22v	19,445 min	30.40180	-89.35544	97168 Kapalama Dr, Diamondhead, MS
8:42:19 PM	On		0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	101.8 mi.	79,030.9	13.25v	19,447 min	30.40180	-89.35544	97168 Kapalama Dr, Diamondhead, MS
8:44:19 PM	On		0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	101.8 mi.	79,030.9	12.59v	19,449 min	30.40180	-89.35544	97168 Kapalama Dr, Diamondhead, MS
8:44:29 PM	Off		0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	101.8 mi.	79,030.9	12.55v	19,449 min	30.40180	-89.35544	97168 Kapalama Dr, Diamondhead, MS
8:45:11 PM	On		0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	101.8 mi.	79,030.9	14.17v	19,449 min	30.40180	-89.35544	97168 Kapalama Dr, Diamondhead, MS
8:47:10 PM	On		0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	101.8 mi.	79,030.9	13.68v	19,451 min	30.40180	-89.35544	97168 Kapalama Dr, Diamondhead, MS

8:49:10 PM	On		0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	101.8 mi.	79,030.9	13.22v	19,453 min	30.40180	-89.35544	97168 Kapalama Dr, Diamondhead, MS
8:50:20 PM		Idling - OBD	0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	101.8 mi.	79,030.9	13.16v	19,453 min	30.40180	-89.35544	97168 Kapalama Dr, Diamondhead, MS
8:51:10 PM	On		0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	101.8 mi.	79,030.9	13.22v	19,455 min	30.40180	-89.35544	97168 Kapalama Dr, Diamondhead, MS
8:53:10 PM	On		0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	101.8 mi.	79,030.9	13.22v	19,457 min	30.40180	-89.35544	97168 Kapalama Dr, Diamondhead, MS
8:55:10 PM	On		0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	101.8 mi.	79,030.9	13.10v	19,459 min	30.40180	-89.35544	97168 Kapalama Dr, Diamondhead, MS
8:55:20 PM		Idling - OBD	0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	101.8 mi.	79,030.9	13.04v	19,459 min	30.40180	-89.35544	97168 Kapalama Dr, Diamondhead, MS
8:57:10 PM	On		52 mph	17 mph	49 mph NE	30 mph	1.224 g	0.486 g	102.3 mi.	79,031.4	13.56v	19,461 min	30.40618	-89.34723	Kapalama Dr, Diamondhead, MS
8:59:10 PM	On		66 mph	39 mph	66 mph NW	65 mph	0.918 g	0.535 g	103.7 mi.	79,032.8	13.56v	19,463 min	30.42048	-89.34735	1076 Kiln-Delisle Rd, Kiln, MS
9:01:10 PM	On		73 mph	50 mph	60 mph N	-	0.510 g	0.408 g	105.3 mi.	79,034.4	13.59v	19,465 min	30.42903	-89.36896	Fenton Dedeaux Rd, Kiln, MS
9:03:10 PM	On		61 mph	60 mph	60 mph N	-	0.171 g	0.102 g	107.3 mi.	79,036.4	13.59v	19,467 min	30.45761	-89.37290	Fenton Dedeaux Rd, Kiln, MS
9:05:10 PM	On		60 mph	52 mph	60 mph SW	-	0.351 g	0.376 g	109.1 mi.	79,038.2	13.59v	19,469 min	30.45035	-89.38856	Firetower Rd, Kiln, MS
9:07:10 PM	On		60 mph	49 mph	40 mph S	-	0.498 g	0.433 g	110.7 mi.	79,039.8	13.59v	19,471 min	30.44081	-89.40962	Joe Moran Rd, Kiln, MS
9:09:10 PM	On		43 mph	16 mph	0 mph E	-	0.996 g	0.531 g	111.2 mi.	79,040.3	12.65v	19,473 min	30.43909	-89.41454	18403 Joe Moran Rd, Kiln, MS
9:09:20 PM	Off		0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	111.2 mi.	79,040.3	12.62v	19,473 min	30.43909	-89.41454	18403 Joe Moran Rd, Kiln, MS

Tue Jun 8, 2021

Time	Ignition	In-Cab Alert	Max Speed	Avg Speed	Inst Speed	Speed Limit	Max Accel	Max Decel	Distance	Odometer	Voltage	Run Time	Latitude	Longitude	Location
9:13:49 AM			0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	79,040.3	12.62v	19,473 min	30.43909	-89.41454	18403 Joe Moran Rd, Kiln, MS
5:05:41 PM	On		0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	79,040.3	14.53v	19,473 min	30.43909	-89.41454	18403 Joe Moran Rd, Kiln, MS
5:07:40 PM	On		3 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	79,040.3	14.01v	19,475 min	30.43909	-89.41454	18403 Joe Moran Rd, Kiln, MS
5:09:40 PM	On		0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	79,040.3	13.07v	19,477 min	30.43909	-89.41454	18403 Joe Moran Rd, Kiln, MS
5:09:50 PM	Off		0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	79,040.3	13.04v	19,477 min	30.43909	-89.41454	18403 Joe Moran Rd, Kiln, MS
5:13:57 PM	On		4 mph	0 mph	4 mph N	-	0.000 g	0.000 g	0.0 mi.	79,040.3	14.47v	19,477 min	30.43911	-89.41464	Joe Moran Rd, Kiln, MS

5:15:56 PM	On		5 mph	0 mph	0 mph N	-	0.939 g	0.461 g	0.0 mi.	79,040.3	12.86v	19,479 min	30.43920	-89.41455	18403 Joe Moran Rd, Kiln, MS
5:16:06 PM	Off		0 mph	0 mph	0 mph N	-	0.000 g	0.000 g	0.0 mi.	79,040.3	12.86v	19,480 min	30.43920	-89.41455	18403 Joe Moran Rd, Kiln, MS
5:17:34 PM	On		0 mph	0 mph	0 mph N	-	0.000 g	0.000 g	0.0 mi.	79,040.3	14.23v	19,480 min	30.43920	-89.41455	18403 Joe Moran Rd, Kiln, MS
5:19:33 PM	On		4 mph	0 mph	0 mph N	-	0.735 g	0.441 g	0.0 mi.	79,040.3	12.52v	19,482 min	30.43923	-89.41463	18403 Joe Moran Rd, Kiln, MS
5:19:43 PM	Off		0 mph	0 mph	0 mph N	-	0.000 g	0.000 g	0.0 mi.	79,040.3	12.43v	19,482 min	30.43923	-89.41463	18403 Joe Moran Rd, Kiln, MS
5:21:58 PM	On		0 mph	0 mph	0 mph N	-	0.000 g	0.000 g	0.0 mi.	79,040.3	14.47v	19,482 min	30.43923	-89.41463	18403 Joe Moran Rd, Kiln, MS
5:23:58 PM	On		10 mph	2 mph	0 mph N	-	0.837 g	0.343 g	0.1 mi.	79,040.4	14.01v	19,484 min	30.43899	-89.41454	18403 Joe Moran Rd, Kiln, MS
5:25:58 PM	On		0 mph	0 mph	0 mph N	-	0.000 g	0.000 g	0.1 mi.	79,040.4	14.01v	19,486 min	30.43899	-89.41454	18403 Joe Moran Rd, Kiln, MS
5:27:58 PM	On		0 mph	0 mph	0 mph N	-	0.000 g	0.000 g	0.1 mi.	79,040.4	14.04v	19,488 min	30.43899	-89.41454	18403 Joe Moran Rd, Kiln, MS
5:29:06 PM		Idling - OBD	0 mph	0 mph	0 mph N	-	0.000 g	0.000 g	0.1 mi.	79,040.4	13.92v	19,488 min	30.43899	-89.41454	18403 Joe Moran Rd, Kiln, MS
5:29:58 PM	On		0 mph	0 mph	0 mph N	-	0.000 g	0.000 g	0.1 mi.	79,040.4	13.47v	19,490 min	30.43899	-89.41454	18403 Joe Moran Rd, Kiln, MS
5:31:58 PM	On		39 mph	19 mph	35 mph S	-	1.461 g	0.473 g	0.7 mi.	79,041.0	13.28v	19,492 min	30.43132	-89.41715	Joe Moran Rd, Kiln, MS
5:33:58 PM	On		39 mph	34 mph	35 mph S	-	0.816 g	1.135 g	1.8 mi.	79,042.1	13.25v	19,494 min	30.41598	-89.42261	Old Joe Moran St, Kiln, MS
5:35:58 PM	On		39 mph	29 mph	39 mph W	35 mph	0.996 g	0.429 g	2.8 mi.	79,043.1	13.28v	19,496 min	30.40702	-89.43001	6140 Kiln-Delisle Rd, Kiln, MS
5:37:58 PM	On		50 mph	35 mph	47 mph SW	45 mph	1.041 g	0.359 g	4.0 mi.	79,044.3	13.25v	19,498 min	30.40343	-89.44623	16171 MS-43, Kiln, MS
5:39:58 PM	On		60 mph	55 mph	59 mph S	55 mph	0.102 g	0.082 g	5.8 mi.	79,046.1	13.22v	19,500 min	30.37955	-89.43763	MS-43, Kiln, MS
5:41:58 PM	On		62 mph	53 mph	34 mph S	55 mph	0.147 g	0.127 g	7.6 mi.	79,047.9	13.22v	19,502 min	30.35752	-89.42311	MS-43, Bay St Louis, MS
5:43:58 PM	On		64 mph	54 mph	55 mph SE	55 mph	0.102 g	0.082 g	9.4 mi.	79,049.7	13.28v	19,504 min	30.33278	-89.42678	MS-43, Bay St Louis, MS
5:45:58 PM	On		63 mph	58 mph	59 mph E	55 mph	0.057 g	0.082 g	11.3 mi.	79,051.6	13.22v	19,506 min	30.31449	-89.40278	MS-43, Bay St Louis, MS
5:47:58 PM	On		60 mph	45 mph	11 mph W	-	0.216 g	0.171 g	12.8 mi.	79,053.1	13.28v	19,508 min	30.30845	-89.38024	Waveland, MS
5:49:58 PM	On		17 mph	2 mph	0 mph NW	45 mph	0.094 g	0.461 g	12.9 mi.	79,053.2	12.71v	19,510 min	30.30878	-89.38108	9098 MS-43, Waveland, MS
5:50:08 PM	Off		0 mph	0 mph	0 mph NW	45 mph	0.000 g	0.000 g	12.9 mi.	79,053.2	12.62v	19,510 min	30.30878	-89.38108	9098 MS-43, Waveland, MS

5:57:07 PM	On	0 mph	0 mph	0 mph NW	45 mph	0.000 g	0.000 g	12.9 mi.	79,053.2	14.47v	19,510 min	30.30878	-89.38108	9098 MS-43, Waveland, MS
5:59:06 PM	On	29 mph	3 mph	29 mph SE	45 mph	2.163 g	0.359 g	13.0 mi.	79,053.3	13.68v	19,512 min	30.30865	-89.38140	9017 MS-603, Bay St Louis, MS
6:01:06 PM	On	39 mph	12 mph	0 mph E	45 mph	1.188 g	0.351 g	13.4 mi.	79,053.7	13.13v	19,514 min	30.30692	-89.37589	302 US-90, Waveland, MS
6:03:06 PM	On	49 mph	31 mph	14 mph E	45 mph	1.200 g	0.498 g	14.4 mi.	79,054.7	13.25v	19,516 min	30.31248	-89.35955	1130 US-90, Bay St Louis, MS
6:05:06 PM	On	47 mph	25 mph	0 mph E	45 mph	1.224 g	0.461 g	15.3 mi.	79,055.6	13.10v	19,518 min	30.31687	-89.34668	700 US-90, Bay St Louis, MS
6:07:06 PM	On	52 mph	35 mph	47 mph E	45 mph	1.110 g	0.408 g	16.4 mi.	79,056.7	13.25v	19,520 min	30.31975	-89.32753	202 US-90, Bay St Louis, MS
6:09:06 PM	On	47 mph	15 mph	2 mph SW	-	0.767 g	0.510 g	16.9 mi.	79,057.2	13.22v	19,522 min	30.31666	-89.32423	103 Bayview Ct, Bay St Louis, MS
6:11:06 PM	On	19 mph	5 mph	4 mph W	-	1.257 g	0.461 g	17.1 mi.	79,057.4	13.28v	19,524 min	30.31787	-89.32361	Breath Ln, Bay St Louis, MS
6:13:06 PM	On	8 mph	5 mph	8 mph E	-	0.702 g	0.371 g	17.3 mi.	79,057.6	13.31v	19,526 min	30.31800	-89.32437	Breath Ln, Bay St Louis, MS
6:15:06 PM	On	24 mph	12 mph	9 mph W	-	0.714 g	0.396 g	17.7 mi.	79,058.0	13.25v	19,528 min	30.31396	-89.32477	Ulman Ave, Bay St Louis, MS
6:17:06 PM	On	11 mph	7 mph	11 mph E	-	1.167 g	0.461 g	17.9 mi.	79,058.2	13.22v	19,530 min	30.31552	-89.32698	4 Cedar Ln, Bay St Louis, MS
6:19:06 PM	On	22 mph	9 mph	18 mph N	25 mph	1.620 g	0.139 g	18.2 mi.	79,058.5	13.16v	19,532 min	30.31571	-89.32341	510 N Beach Blvd, Bay St Louis, MS
6:21:06 PM	On	18 mph	6 mph	4 mph NW	-	1.098 g	0.498 g	18.4 mi.	79,058.7	13.19v	19,534 min	30.31684	-89.32658	149 Bayview Ct, Bay St Louis, MS
6:23:06 PM	On	8 mph	6 mph	7 mph W	-	1.188 g	0.453 g	18.6 mi.	79,058.9	13.22v	19,536 min	30.31504	-89.32812	209 Ulman Ave, Bay St Louis, MS
6:25:06 PM	On	9 mph	6 mph	9 mph SE	-	1.429 g	0.498 g	18.8 mi.	79,059.1	13.25v	19,538 min	30.31391	-89.32708	128 Carroll Ave, Bay St Louis, MS
6:27:06 PM	On	15 mph	9 mph	7 mph SW	25 mph	0.971 g	0.441 g	19.1 mi.	79,059.4	13.07v	19,540 min	30.31164	-89.32482	300 N Beach Blvd, Bay St Louis, MS
6:29:06 PM	On	7 mph	6 mph	6 mph W	-	0.094 g	0.069 g	19.3 mi.	79,059.6	13.22v	19,542 min	30.31252	-89.32787	139 Demontluzin St, Bay St Louis, MS
6:31:06 PM	On	12 mph	5 mph	4 mph NW	-	0.996 g	0.531 g	19.5 mi.	79,059.8	13.22v	19,544 min	30.31276	-89.33042	305 State St, Bay St Louis, MS
6:33:06 PM	On	8 mph	6 mph	7 mph W	-	0.114 g	0.147 g	19.7 mi.	79,060.0	13.22v	19,546 min	30.31385	-89.33386	351 State St, Bay St Louis, MS
6:35:06 PM	On	9 mph	6 mph	7 mph W	-	1.257 g	0.510 g	19.9 mi.	79,060.2	13.22v	19,548 min	30.31482	-89.33709	423 State St, Bay St Louis, MS
6:37:06 PM	On	12 mph	6 mph	5 mph SE	-	0.792 g	0.429 g	20.1 mi.	79,060.4	13.16v	19,550 min	30.31519	-89.33642	420 Demontluzin St, Bay St Louis, MS
6:39:06 PM	On	9 mph	6 mph	2 mph SE	-	0.657 g	0.408 g	20.3 mi.	79,060.6	13.16v	19,552 min	30.31416	-89.33318	342 Demontluzin St, Bay St Louis, MS

6:41:06 PM	On	8 mph	6 mph	5 mph E	-	1.176 g	0.037 g	20.5 mi.	79,060.8	13.16v	19,554 min	30.31315	-89.32993	302 Demontluzin St, Bay St Louis, MS
6:43:06 PM	On	7 mph	5 mph	4 mph W	-	0.824 g	0.416 g	20.6 mi.	79,060.9	13.13v	19,556 min	30.31412	-89.33119	321 St George St, Bay St Louis, MS
6:45:06 PM	On	7 mph	5 mph	2 mph NW	-	0.971 g	0.461 g	20.8 mi.	79,061.1	13.13v	19,558 min	30.31503	-89.33398	403 St George St, Bay St Louis, MS
6:47:06 PM	On	6 mph	5 mph	4 mph W	-	0.588 g	0.090 g	21.0 mi.	79,061.3	13.13v	19,560 min	30.31585	-89.33672	441 St George St, Bay St Louis, MS
6:49:06 PM	On	7 mph	5 mph	7 mph E	-	0.804 g	0.314 g	21.1 mi.	79,061.4	13.13v	19,562 min	30.31713	-89.33747	428 Carroll Ave, Bay St Louis, MS
6:51:06 PM	On	9 mph	6 mph	5 mph E	-	0.122 g	0.053 g	21.3 mi.	79,061.6	13.10v	19,564 min	30.31623	-89.33440	410 Carroll Ave, Bay St Louis, MS
6:53:06 PM	On	7 mph	3 mph	4 mph SE	-	0.735 g	0.396 g	21.4 mi.	79,061.7	13.07v	19,566 min	30.31565	-89.33257	336 Carroll Ave, Bay St Louis, MS
6:55:06 PM	On	4 mph	4 mph	4 mph E	-	0.000 g	0.000 g	21.5 mi.	79,061.8	13.10v	19,568 min	30.31506	-89.33066	316 Carroll Ave, Bay St Louis, MS
6:57:06 PM	On	5 mph	5 mph	4 mph W	-	0.767 g	0.114 g	21.8 mi.	79,062.1	13.10v	19,570 min	30.31556	-89.32984	307 Ulman Ave, Bay St Louis, MS
6:59:06 PM	On	10 mph	7 mph	5 mph NW	-	0.090 g	0.090 g	22.0 mi.	79,062.3	13.04v	19,572 min	30.31669	-89.33346	405 Ulman Ave, Bay St Louis, MS
7:01:06 PM	On	7 mph	5 mph	4 mph W	-	0.184 g	0.045 g	22.2 mi.	79,062.5	13.10v	19,574 min	30.31758	-89.33630	456 Ulman Ave, Bay St Louis, MS
7:03:06 PM	On	9 mph	6 mph	0 mph S	25 mph	1.008 g	0.461 g	22.4 mi.	79,062.7	13.01v	19,576 min	30.31644	-89.33801	334 Dunbar Ave, Bay St Louis, MS
7:05:06 PM	On	12 mph	5 mph	0 mph W	25 mph	0.918 g	0.518 g	22.5 mi.	79,062.8	12.68v	19,578 min	30.31456	-89.33940	106 St Francis St, Bay St Louis, MS
7:05:16 PM	Off	0 mph	0 mph	0 mph W	25 mph	0.000 g	0.000 g	22.5 mi.	79,062.8	12.65v	19,578 min	30.31456	-89.33940	106 St Francis St, Bay St Louis, MS
7:10:25 PM	On	4 mph	0 mph	1 mph E	25 mph	0.000 g	0.000 g	22.5 mi.	79,062.8	13.95v	19,578 min	30.31454	-89.33929	500 Main St, Bay St Louis, MS
7:12:25 PM	On	10 mph	5 mph	4 mph SE	-	0.665 g	0.453 g	22.7 mi.	79,063.0	13.47v	19,580 min	30.31373	-89.33631	418 Main St, Bay St Louis, MS
7:14:25 PM	On	7 mph	4 mph	0 mph E	-	1.065 g	0.441 g	22.8 mi.	79,063.1	13.04v	19,582 min	30.31313	-89.33443	354 Main St, Bay St Louis, MS
7:16:25 PM	On	7 mph	4 mph	7 mph E	-	0.000 g	0.000 g	22.9 mi.	79,063.2	13.04v	19,584 min	30.31254	-89.33252	332 Main St, Bay St Louis, MS
7:18:25 PM	On	17 mph	9 mph	16 mph SE	-	1.869 g	0.453 g	23.2 mi.	79,063.5	12.89v	19,586 min	30.31106	-89.32788	152 Main St, Bay St Louis, MS
7:20:25 PM	On	17 mph	8 mph	5 mph W	-	0.816 g	0.294 g	23.5 mi.	79,063.8	12.95v	19,588 min	30.30994	-89.33074	297 Easterbrook St, Bay St Louis, MS
7:22:25 PM	On	11 mph	6 mph	4 mph NW	-	0.600 g	0.510 g	23.7 mi.	79,064.0	13.07v	19,590 min	30.31105	-89.33421	341 Easterbrook St, Bay St Louis, MS
7:24:25 PM	On	7 mph	4 mph	5 mph E	-	0.665 g	0.531 g	23.9 mi.	79,064.2	13.04v	19,592 min	30.31217	-89.33473	342 St John St, Bay St Louis

7:26:25 PM	On	5 mph	1 mph	3 mph E	-	0.049 g	0.510 g	23.9 mi.	79,064.2	13.62v	19,594 min	30.31198	-89.33412	336 St John St, Bay St Louis, MS
7:28:25 PM	On	4 mph	4 mph	3 mph E	-	0.633 g	0.510 g	24.1 mi.	79,064.4	13.56v	19,596 min	30.31114	-89.33143	306 St John St, Bay St Louis, MS
7:30:25 PM	On	7 mph	5 mph	6 mph NE	-	0.918 g	0.453 g	24.2 mi.	79,064.5	13.62v	19,598 min	30.31234	-89.32990	105 N Toulme St, Bay St Louis, MS
7:32:25 PM	On	11 mph	6 mph	5 mph SW	-	1.020 g	0.461 g	24.4 mi.	79,064.7	13.59v	19,600 min	30.31161	-89.32878	110 N 2nd St, Bay St Louis, MS
7:34:25 PM	On	10 mph	6 mph	2 mph S	-	0.951 g	0.461 g	24.6 mi.	79,064.9	13.65v	19,602 min	30.31007	-89.33088	206 S Toulme St, Bay St Louis, MS
7:36:25 PM	On	7 mph	5 mph	6 mph E	-	1.233 g	0.531 g	24.8 mi.	79,065.1	13.62v	19,604 min	30.30825	-89.33129	212 Union St, Bay St Louis, MS
7:38:25 PM	On	11 mph	7 mph	7 mph SW	-	1.314 g	0.486 g	25.0 mi.	79,065.3	13.50v	19,606 min	30.30896	-89.33176	Hancock St, Bay St Louis, MS
7:40:25 PM	On	11 mph	6 mph	0 mph W	-	1.392 g	0.441 g	25.3 mi.	79,065.6	13.65v	19,608 min	30.30772	-89.33400	220 Bookter St, Bay St Louis, MS
7:42:25 PM	On	8 mph	5 mph	4 mph W	-	0.690 g	0.518 g	25.4 mi.	79,065.7	13.65v	19,610 min	30.30864	-89.33293	1928 Depot Way, Bay St Louis, MS
7:44:25 PM	On	9 mph	6 mph	9 mph E	-	1.857 g	0.543 g	25.6 mi.	79,065.9	13.62v	19,612 min	30.30769	-89.33409	220 Bookter St, Bay St Louis, MS
7:46:25 PM	On	12 mph	8 mph	10 mph E	-	1.473 g	0.441 g	25.9 mi.	79,066.2	13.59v	19,614 min	30.30633	-89.32986	114 Bookter St, Bay St Louis, MS
7:48:25 PM	On	19 mph	9 mph	7 mph NW	-	1.122 g	0.473 g	26.2 mi.	79,066.5	13.59v	19,616 min	30.30478	-89.33141	115 Sycamore St, Bay St Louis, MS
7:50:25 PM	On	7 mph	6 mph	6 mph W	-	0.702 g	0.461 g	26.4 mi.	79,066.7	13.62v	19,618 min	30.30578	-89.33463	221 Sycamore St, Bay St Louis, MS
7:52:25 PM	On	11 mph	7 mph	8 mph W	-	1.200 g	0.408 g	26.6 mi.	79,066.9	13.47v	19,620 min	30.30700	-89.33849	401 Sycamore St, Bay St Louis, MS
7:54:25 PM	On	9 mph	6 mph	7 mph W	-	0.069 g	0.249 g	26.8 mi.	79,067.1	13.59v	19,622 min	30.30802	-89.34175	435 Sycamore St, Bay St Louis, MS
7:56:25 PM	On	11 mph	7 mph	7 mph W	-	1.269 g	0.461 g	27.1 mi.	79,067.4	13.59v	19,624 min	30.30927	-89.34564	623 Sycamore St, Bay St Louis, MS
7:58:25 PM	On	12 mph	8 mph	2 mph W	-	0.094 g	0.498 g	27.3 mi.	79,067.6	13.35v	19,626 min	30.31063	-89.35012	Sycamore St, Bay St Louis, MS
8:00:25 PM	On	10 mph	6 mph	8 mph E	-	0.633 g	0.069 g	27.5 mi.	79,067.8	13.59v	19,628 min	30.30965	-89.34709	634 Sycamore St, Bay St Louis, MS
8:02:25 PM	On	8 mph	6 mph	6 mph SW	-	0.882 g	0.371 g	27.7 mi.	79,068.0	13.59v	19,630 min	30.30857	-89.34426	415 Old Spanish Trl, Bay St Louis, MS
8:04:25 PM	On	9 mph	6 mph	6 mph E	15 mph	1.233 g	0.510 g	27.9 mi.	79,068.2	13.62v	19,632 min	30.30723	-89.34187	424 Washington St, Bay St Louis, MS
8:06:25 PM	On	12 mph	7 mph	1 mph E	15 mph	0.127 g	0.408 g	28.2 mi.	79,068.5	13.62v	19,634 min	30.30596	-89.33788	300 Washington St, Bay St Louis, MS
8:08:25 PM	On	9 mph	7 mph	6 mph E	25 mph	0.747 g	0.037 g	28.4 mi.	79,068.7	13.53v	19,636 min	30.30479	-89.33412	212 Washington St, Bay St Lo MS

8:10:25 PM	On	6 mph	5 mph	5 mph E	25 mph	0.861 g	0.453 g	28.5 mi.	79,068.8	13.59v	19,638 min	30.30403	-89.33169	108 Washington St, Bay St Louis, MS
8:12:25 PM	On	17 mph	7 mph	5 mph W	-	0.127 g	0.114 g	28.8 mi.	79,069.1	13.62v	19,640 min	30.30304	-89.33276	107 Citizen St, Bay St Louis, MS
8:14:25 PM	On	5 mph	2 mph	4 mph W	-	0.057 g	0.510 g	28.8 mi.	79,069.1	13.56v	19,642 min	30.30342	-89.33395	121 Citizen St, Bay St Louis, MS
8:16:25 PM	On	4 mph	4 mph	4 mph W	-	0.000 g	0.000 g	29.0 mi.	79,069.3	13.56v	19,644 min	30.30401	-89.33588	219 Citizen St, Bay St Louis, MS
8:18:25 PM	On	4 mph	4 mph	4 mph NW	-	0.657 g	0.037 g	29.2 mi.	79,069.5	13.62v	19,646 min	30.30516	-89.33952	315 Citizen St, Bay St Louis, MS
8:20:25 PM	On	9 mph	5 mph	4 mph NW	-	1.429 g	0.486 g	29.4 mi.	79,069.7	13.59v	19,648 min	30.30602	-89.34223	407 Citizen St, Bay St Louis, MS
8:22:25 PM	On	5 mph	4 mph	4 mph W	-	0.824 g	0.359 g	29.5 mi.	79,069.8	13.59v	19,650 min	30.30673	-89.34453	521 Citizen St, Bay St Louis, MS
8:24:25 PM	On	12 mph	6 mph	1 mph N	35 mph	0.147 g	0.408 g	29.7 mi.	79,070.0	13.59v	19,652 min	30.30790	-89.34451	528 Old Spanish Trl, Bay St Louis, MS
8:26:25 PM	On	13 mph	9 mph	11 mph NE	-	1.257 g	0.396 g	30.0 mi.	79,070.3	13.59v	19,654 min	30.31108	-89.34157	Old Spanish Trl, Bay St Louis, MS
8:28:25 PM	On	24 mph	14 mph	9 mph E	-	0.882 g	0.384 g	30.5 mi.	79,070.8	13.56v	19,656 min	30.31592	-89.33710	438 St George St, Bay St Louis, MS
8:30:25 PM	On	15 mph	11 mph	12 mph E	-	0.735 g	0.441 g	30.8 mi.	79,071.1	13.62v	19,658 min	30.31411	-89.33124	320 St George St, Bay St Louis, MS
8:32:25 PM	On	12 mph	9 mph	10 mph S	-	2.424 g	0.461 g	31.1 mi.	79,071.4	13.59v	19,660 min	30.31178	-89.32871	110 N 2nd St, Bay St Louis, MS
8:34:25 PM	On	14 mph	9 mph	7 mph SW	-	1.143 g	0.473 g	31.4 mi.	79,071.7	13.59v	19,662 min	30.30927	-89.33137	398 S Toulme St, Bay St Louis, MS
8:36:25 PM	On	15 mph	10 mph	8 mph SE	-	1.437 g	0.314 g	31.7 mi.	79,072.0	13.53v	19,664 min	30.30713	-89.32791	100 Union St, Bay St Louis, MS
8:38:25 PM	On	24 mph	15 mph	6 mph W	-	1.110 g	0.473 g	32.3 mi.	79,072.6	13.62v	19,666 min	30.30198	-89.33317	107 Ballentine St, Bay St Louis, MS
8:40:25 PM	On	8 mph	6 mph	6 mph S	-	0.139 g	0.102 g	32.5 mi.	79,072.8	13.62v	19,668 min	30.30278	-89.33642	204 Easy St, Bay St Louis, MS
8:42:25 PM	On	7 mph	5 mph	7 mph N	-	0.780 g	0.441 g	32.6 mi.	79,072.9	13.65v	19,670 min	30.30324	-89.33864	403 3rd St, Bay St Louis, MS
8:44:25 PM	On	8 mph	6 mph	6 mph W	-	0.861 g	0.531 g	32.8 mi.	79,073.1	13.62v	19,672 min	30.30443	-89.34120	325 Ballentine St, Bay St Louis, MS
8:46:25 PM	On	14 mph	4 mph	9 mph W	-	1.404 g	0.408 g	33.0 mi.	79,073.3	13.59v	19,674 min	30.30516	-89.34350	407 Ballentine St, Bay St Louis, MS
8:48:25 PM	On	9 mph	7 mph	7 mph W	-	0.135 g	0.078 g	33.2 mi.	79,073.5	13.62v	19,676 min	30.30636	-89.34732	447 Ballentine St, Bay St Louis, MS
8:50:25 PM	On	27 mph	13 mph	27 mph W	35 mph	0.747 g	0.461 g	33.6 mi.	79,073.9	13.62v	19,678 min	30.30521	-89.35446	Old Spanish Trl, Bay St Louis, MS
8:52:25 PM	On	38 mph	13 mph	12 mph W	35 mph	0.939 g	0.486 g	34.1 mi.	79,074.4	13.38v	19,680 min	30.30395	-89.35996	1020 Old Spanish Trl, Bay St Louis, MS

8:54:25 PM	On		20 mph	11 mph	6 mph W	-	0.951 g	0.408 g	34.4 mi.	79,074.7	13.65v	19,682 min	30.30800	-89.36114	241 Bismark St, Bay St Louis, MS
8:56:25 PM	On		28 mph	8 mph	28 mph N	-	0.861 g	0.441 g	34.7 mi.	79,075.0	13.62v	19,684 min	30.30970	-89.36365	Turner St, Bay St Louis, MS
8:58:25 PM	On		35 mph	28 mph	33 mph W	45 mph	0.747 g	0.486 g	35.6 mi.	79,075.9	13.62v	19,686 min	30.30678	-89.37647	US-90, Waveland, MS
9:00:25 PM	On		52 mph	45 mph	52 mph W	55 mph	0.159 g	0.069 g	37.1 mi.	79,077.4	13.59v	19,688 min	30.31388	-89.39862	10198 MS-603, Bay St Louis, MS
9:02:25 PM	On		54 mph	47 mph	52 mph NW	55 mph	0.261 g	0.465 g	38.7 mi.	79,079.0	13.59v	19,690 min	30.32539	-89.42090	11022 MS-43, Bay St Louis, MS
9:04:25 PM	On		58 mph	54 mph	54 mph N	55 mph	0.082 g	0.057 g	40.5 mi.	79,080.8	13.62v	19,692 min	30.34898	-89.42397	12194 MS-43, Bay St Louis, MS
9:06:25 PM	On		57 mph	54 mph	55 mph NW	55 mph	0.465 g	0.727 g	42.3 mi.	79,082.6	13.62v	19,694 min	30.37261	-89.43163	MS-43, Kiln, MS
9:08:25 PM	On		58 mph	51 mph	49 mph NW	55 mph	0.082 g	0.114 g	44.0 mi.	79,084.3	13.59v	19,696 min	30.39389	-89.44547	15392 MS-603, Kiln, MS
9:10:25 PM	On		54 mph	46 mph	34 mph N	45 mph	0.045 g	0.127 g	45.5 mi.	79,085.8	13.44v	19,698 min	30.40858	-89.43550	16582 MS-43, Kiln, MS
9:12:25 PM	On		39 mph	33 mph	37 mph E	35 mph	0.114 g	0.204 g	46.6 mi.	79,086.9	13.44v	19,700 min	30.40529	-89.41804	Kiln-Delisle Rd, Kiln, MS
9:14:25 PM	On		40 mph	31 mph	3 mph W	-	0.090 g	0.192 g	47.6 mi.	79,087.9	13.71v	19,702 min	30.40798	-89.40220	4312 Kiln-Delisle Rd, Kiln, MS
9:16:25 PM	On		47 mph	32 mph	41 mph W	35 mph	0.804 g	0.486 g	48.7 mi.	79,089.0	13.59v	19,704 min	30.40532	-89.41867	Kiln-Delisle Rd, Kiln, MS
9:18:25 PM	On		48 mph	32 mph	32 mph NE	-	0.155 g	0.282 g	49.7 mi.	79,090.0	13.59v	19,706 min	30.41176	-89.42323	Old Joe Moran St, Kiln, MS
9:20:25 PM	On		40 mph	34 mph	30 mph N	-	0.167 g	0.114 g	50.9 mi.	79,091.2	13.56v	19,708 min	30.42721	-89.41908	Joe Moran Rd, Kiln, MS
9:22:25 PM	On		41 mph	28 mph	9 mph N	-	0.212 g	0.261 g	51.8 mi.	79,092.1	13.47v	19,710 min	30.43876	-89.41453	Joe Moran Rd, Kiln, MS
9:24:25 PM	On		9 mph	1 mph	0 mph NE	-	0.045 g	0.486 g	51.8 mi.	79,092.1	12.13v	19,712 min	30.43906	-89.41450	18403 Joe Moran Rd, Kiln, MS
9:24:35 PM	Off		0 mph	0 mph	0 mph NE	-	0.000 g	0.000 g	51.8 mi.	79,092.1	12.46v	19,712 min	30.43906	-89.41450	18403 Joe Moran Rd, Kiln, MS

Wed Jun 9, 2021

Time	Ignition	In-Cab Alert	Max Speed	Avg Speed	Inst Speed	Speed Limit	Max Accel	Max Decel	Distance	Odometer	Voltage	Run Time	Latitude	Longitude	Location
9:29:04 AM			0 mph	0 mph	0 mph NE	-	0.000 g	0.000 g	0.0 mi.	79,092.1	12.65v	19,712 min	30.43906	-89.41450	18403 Joe Moran Rd, Kiln, MS
5:01:06 PM	On		0 mph	0 mph	0 mph NE	-	0.000 g	0.000 g	0.0 mi.	79,092.1	14.59v	19,712 min	30.43906	-89.41450	18403 Joe Moran Rd, Kiln, MS
5:03:05 PM	On		0 mph	0 mph	0 mph NE	-	0.000 g	0.000 g	0.0 mi.	79,092.1	13.86v	19,714 min	30.43906	-89.41450	18403 Joe Moran Rd, Kiln, MS

5:05:05 PM	On		0 mph	0 mph	0 mph NE	-	0.000 g	0.000 g	0.0 mi.	79,092.1	14.01v	19,716 min	30.43906	-89.41450	18403 Joe Moran Rd, Kiln, MS
5:06:15 PM		Idling - OBD	0 mph	0 mph	0 mph NE	-	0.000 g	0.000 g	0.0 mi.	79,092.1	14.01v	19,716 min	30.43906	-89.41450	18403 Joe Moran Rd, Kiln, MS
5:07:05 PM	On		0 mph	0 mph	0 mph NE	-	0.000 g	0.000 g	0.0 mi.	79,092.1	13.68v	19,718 min	30.43906	-89.41450	18403 Joe Moran Rd, Kiln, MS
5:09:05 PM	On		7 mph	0 mph	0 mph N	-	1.041 g	0.351 g	0.0 mi.	79,092.1	12.74v	19,720 min	30.43922	-89.41471	18403 Joe Moran Rd, Kiln, MS
5:09:15 PM	Off		0 mph	0 mph	0 mph N	-	0.000 g	0.000 g	0.0 mi.	79,092.1	12.68v	19,720 min	30.43922	-89.41471	18403 Joe Moran Rd, Kiln, MS
5:14:01 PM	On		1 mph	0 mph	1 mph SE	-	0.000 g	0.000 g	0.0 mi.	79,092.1	14.29v	19,720 min	30.43923	-89.41464	Joe Moran Rd, Kiln, MS
5:16:01 PM	On		11 mph	1 mph	0 mph S	-	0.665 g	0.396 g	0.1 mi.	79,092.2	14.11v	19,722 min	30.43874	-89.41454	18403 Joe Moran Rd, Kiln, MS
5:18:01 PM	On		27 mph	5 mph	27 mph W	-	0.927 g	0.531 g	0.2 mi.	79,092.3	13.86v	19,724 min	30.43761	-89.41673	Joe Moran Rd, Kiln, MS
5:20:01 PM	On		43 mph	37 mph	38 mph S	-	0.624 g	0.453 g	1.5 mi.	79,093.6	14.01v	19,726 min	30.42048	-89.42128	Old Joe Moran St, Kiln, MS
5:22:01 PM	On		55 mph	35 mph	9 mph W	35 mph	0.869 g	0.273 g	2.6 mi.	79,094.7	13.83v	19,728 min	30.40678	-89.42750	Kiln-Delisle Rd, Kiln, MS
5:24:01 PM	On		46 mph	14 mph	0 mph S	45 mph	0.192 g	0.371 g	3.1 mi.	79,095.2	13.04v	19,730 min	30.40889	-89.43498	16598 MS-43, Kiln, MS
5:24:11 PM	Off		0 mph	0 mph	0 mph S	45 mph	0.000 g	0.000 g	3.1 mi.	79,095.2	13.01v	19,731 min	30.40889	-89.43498	16598 MS-43, Kiln, MS
5:25:41 PM	On		3 mph	0 mph	3 mph SE	35 mph	0.000 g	0.000 g	3.1 mi.	79,095.2	14.44v	19,731 min	30.40889	-89.43499	Kiln-Delisle Rd, Kiln, MS
5:27:40 PM	On		58 mph	35 mph	58 mph SE	55 mph	1.200 g	0.371 g	4.4 mi.	79,096.5	13.86v	19,733 min	30.39756	-89.44774	15879 MS-43, Kiln, MS
5:29:40 PM	On		60 mph	42 mph	51 mph S	55 mph	0.906 g	0.339 g	5.8 mi.	79,097.9	13.28v	19,735 min	30.37926	-89.43752	MS-43, Kiln, MS
5:31:40 PM	On		61 mph	54 mph	47 mph S	55 mph	0.204 g	0.184 g	7.6 mi.	79,099.7	13.38v	19,737 min	30.35694	-89.42288	MS-43, Bay St Louis, MS
5:33:40 PM	On		65 mph	57 mph	59 mph SE	55 mph	0.114 g	0.102 g	9.5 mi.	79,101.6	13.28v	19,739 min	30.33066	-89.42547	MS-43, Bay St Louis, MS
5:35:40 PM	On		62 mph	41 mph	22 mph W	-	1.008 g	0.343 g	10.9 mi.	79,103.0	13.28v	19,741 min	30.31581	-89.41378	5160 Tombigbee St, Bay St Louis, MS
5:37:40 PM	On		38 mph	29 mph	37 mph W	-	0.702 g	0.473 g	11.8 mi.	79,103.9	13.38v	19,743 min	30.31209	-89.42216	Spruce Dr, Bay St Louis, MS
5:39:40 PM	On		43 mph	35 mph	35 mph S	-	0.861 g	0.416 g	13.0 mi.	79,105.1	13.35v	19,745 min	30.30048	-89.42678	9029 Harbor Dr, Bay St Louis, MS
41:40 PM	On		65 mph	39 mph	63 mph W	65 mph	1.086 g	0.371 g	14.3 mi.	79,106.4	13.41v	19,747 min	30.30003	-89.44763	7070 US-90, Bay St Louis, MS
43:40 PM	On		66 mph	65 mph	66 mph W	65 mph	0.045 g	0.069 g	16.4 mi.	79,108.5	13.38v	19,749 min	30.30120	-89.48390	US-90, Bay St Louis, MS

5:45:40 PM	On	70 mph	55 mph	61 mph W	65 mph	0.363 g	0.318 g	18.3 mi.	79,110.4	13.31v	19,751 min	30.30247	-89.51480	MS-607, Bay St Louis, MS
5:47:40 PM	On	71 mph	69 mph	70 mph W	65 mph	0.057 g	0.069 g	20.6 mi.	79,112.7	13.28v	19,753 min	30.30367	-89.55302	MS-607, Bay St Louis, MS
5:49:40 PM	On	71 mph	59 mph	37 mph S	-	0.363 g	0.331 g	22.5 mi.	79,114.6	13.25v	19,755 min	30.30156	-89.58341	Highway 604, Bay St Louis, MS
5:51:40 PM	On	48 mph	42 mph	40 mph SW	-	0.204 g	0.192 g	23.9 mi.	79,116.0	13.35v	19,757 min	30.28418	-89.59440	Highway 604, Bay St Louis, MS
5:53:40 PM	On	41 mph	24 mph	17 mph N	-	0.229 g	0.351 g	24.8 mi.	79,116.9	13.35v	19,759 min	30.28323	-89.60707	Bay St Louis, MS
5:55:40 PM	On	39 mph	28 mph	29 mph E	-	0.216 g	0.135 g	25.7 mi.	79,117.8	13.35v	19,761 min	30.29377	-89.60610	Bay St Louis, MS
5:57:40 PM	On	37 mph	28 mph	20 mph NE	-	0.261 g	0.249 g	26.6 mi.	79,118.7	13.35v	19,763 min	30.29824	-89.59164	Bay St Louis, MS
5:59:40 PM	On	41 mph	19 mph	41 mph S	-	0.318 g	0.339 g	27.2 mi.	79,119.3	13.65v	19,765 min	30.29902	-89.58368	Highway 604, Bay St Louis, MS
6:01:40 PM	On	44 mph	42 mph	34 mph SW	-	0.057 g	0.090 g	28.6 mi.	79,120.7	13.56v	19,767 min	30.28244	-89.59599	Highway 604, Bay St Louis, MS
6:03:40 PM	On	43 mph	17 mph	43 mph SW	-	1.065 g	0.531 g	29.2 mi.	79,121.3	13.62v	19,769 min	30.27702	-89.60109	Highway 604, Bay St Louis, MS
6:05:40 PM	On	57 mph	35 mph	7 mph W	-	0.180 g	0.351 g	30.4 mi.	79,122.5	13.47v	19,771 min	30.26409	-89.61278	17008 Birch Dr, Pearlington, MS
6:07:40 PM	On	11 mph	9 mph	10 mph W	-	0.159 g	0.094 g	30.7 mi.	79,122.8	13.35v	19,773 min	30.26351	-89.61781	Birch Dr, Pearlington, MS
6:09:40 PM	On	11 mph	7 mph	7 mph E	-	0.849 g	0.371 g	30.9 mi.	79,123.0	13.16v	19,775 min	30.26166	-89.61733	17001 Tulip Dr, Pearlington, MS
6:11:40 PM	On	13 mph	8 mph	7 mph S	-	1.122 g	0.510 g	31.2 mi.	79,123.3	13.28v	19,777 min	30.26254	-89.61798	6219 Dogwood Dr, Pearlington, MS
6:13:40 PM	On	14 mph	7 mph	4 mph NW	-	1.380 g	0.486 g	31.4 mi.	79,123.5	13.62v	19,779 min	30.25972	-89.61886	6146 Maple Dr, Pearlington, MS
6:15:40 PM	On	10 mph	7 mph	7 mph S	-	0.159 g	0.192 g	31.6 mi.	79,123.7	13.28v	19,781 min	30.25940	-89.62053	Giveans Bnd, Pearlington, MS
6:17:40 PM	On	12 mph	7 mph	12 mph N	-	0.939 g	0.498 g	31.9 mi.	79,124.0	13.59v	19,783 min	30.25765	-89.61899	6076 Maple Dr, Pearlington, MS
6:19:40 PM	On	16 mph	8 mph	6 mph S	-	0.714 g	0.429 g	32.1 mi.	79,124.2	13.62v	19,785 min	30.25816	-89.61805	6095 Dogwood Dr, Pearlington, MS
6:21:40 PM	On	8 mph	6 mph	3 mph SW	-	0.996 g	0.473 g	32.4 mi.	79,124.5	13.25v	19,787 min	30.25538	-89.61893	5098 Maple Dr, Pearlington, MS
6:23:40 PM	On	13 mph	8 mph	7 mph NW	-	0.722 g	0.384 g	32.6 mi.	79,124.7	13.28v	19,789 min	30.25728	-89.62286	Gin Rd, Pearlington, MS
:25:40 PM	On	15 mph	7 mph	9 mph SE	-	0.951 g	0.314 g	32.9 mi.	79,125.0	13.28v	19,791 min	30.25816	-89.62368	Gin Rd, Pearlington, MS
:27:40 PM	On	22 mph	14 mph	10 mph SE	-	0.196 g	0.102 g	33.3 mi.	79,125.4	13.62v	19,793 min	30.25402	-89.61799	Gin Rd, Pearlington, MS

6:29:40 PM	On	14 mph	8 mph	4 mph S	-	0.102 g	0.159 g	33.6 mi.	79,125.7	13.59v	19,795 min	30.25281	-89.61513	Levee St, Pearlington, MS
6:31:40 PM	On	9 mph	7 mph	8 mph SE	-	0.122 g	0.110 g	33.8 mi.	79,125.9	13.59v	19,797 min	30.24954	-89.61529	5207 Levee St, Pearlington, MS
6:33:40 PM	On	12 mph	7 mph	11 mph NW	-	0.927 g	0.473 g	34.0 mi.	79,126.1	13.59v	19,799 min	30.24975	-89.61307	5364 MS-604, Pearlington, MS
6:35:40 PM	On	12 mph	9 mph	9 mph N	-	0.065 g	0.069 g	34.3 mi.	79,126.4	13.35v	19,801 min	30.25365	-89.61492	MS-604, Pearlington, MS
6:37:40 PM	On	17 mph	7 mph	4 mph N	-	0.171 g	0.204 g	34.6 mi.	79,126.7	13.35v	19,803 min	30.25724	-89.61438	6096 MS-604, Pearlington, MS
6:39:40 PM	On	5 mph	4 mph	4 mph N	-	0.110 g	0.192 g	34.7 mi.	79,126.8	13.22v	19,805 min	30.25945	-89.61374	MS-604, Pearlington, MS
6:41:40 PM	On	11 mph	7 mph	6 mph W	-	1.302 g	0.351 g	34.9 mi.	79,127.0	13.25v	19,807 min	30.26059	-89.61333	Cherry Dr, Pearlington, MS
6:43:40 PM	On	9 mph	7 mph	7 mph S	-	1.327 g	0.498 g	35.2 mi.	79,127.3	13.28v	19,809 min	30.26025	-89.61707	6133 Walnut Dr, Pearlington, MS
6:45:40 PM	On	11 mph	6 mph	4 mph W	-	0.780 g	0.461 g	35.4 mi.	79,127.5	13.22v	19,811 min	30.25756	-89.61759	17020 Elm St, Pearlington, MS
6:47:40 PM	On	12 mph	6 mph	6 mph S	-	0.849 g	0.416 g	35.6 mi.	79,127.7	13.50v	19,813 min	30.25543	-89.61893	5098 Maple Dr, Pearlington, MS
6:49:40 PM	On	9 mph	3 mph	0 mph NW	-	0.204 g	0.359 g	35.7 mi.	79,127.8	12.55v	19,815 min	30.25431	-89.61826	6041 Gin Rd, Pearlington, MS
6:49:50 PM	Off	0 mph	0 mph	0 mph NW	-	0.000 g	0.000 g	35.7 mi.	79,127.8	12.59v	19,815 min	30.25431	-89.61826	6041 Gin Rd, Pearlington, MS
6:50:45 PM	On	4 mph	0 mph	4 mph N	-	0.000 g	0.000 g	35.7 mi.	79,127.8	14.35v	19,815 min	30.25436	-89.61821	Gin Rd, Pearlington, MS
6:52:44 PM	On	25 mph	8 mph	4 mph SE	-	2.073 g	0.139 g	36.0 mi.	79,128.1	13.59v	19,817 min	30.25135	-89.61514	Pearl Ave, Pearlington, MS
6:54:44 PM	On	8 mph	5 mph	5 mph SE	-	0.155 g	0.069 g	36.1 mi.	79,128.2	13.53v	19,819 min	30.24889	-89.61382	5083 Pearl Ave, Pearlington, MS
6:56:44 PM	On	11 mph	5 mph	6 mph SE	-	1.327 g	0.461 g	36.3 mi.	79,128.4	13.62v	19,821 min	30.24886	-89.61145	5143 Hancock Ave, Pearlington, MS
6:58:44 PM	On	12 mph	6 mph	4 mph SE	-	0.906 g	0.543 g	36.5 mi.	79,128.6	13.47v	19,823 min	30.24659	-89.61131	5251 MS-604, Pearlington, MS
7:00:44 PM	On	15 mph	8 mph	6 mph NE	-	0.094 g	0.184 g	36.8 mi.	79,128.9	13.62v	19,825 min	30.24546	-89.60849	16055 1st St, Pearlington, MS
7:02:44 PM	On	10 mph	6 mph	6 mph SW	-	1.008 g	0.486 g	37.0 mi.	79,129.1	13.62v	19,827 min	30.24617	-89.60928	16018 Adams St, Pearlington, MS
7:04:44 PM	On	9 mph	6 mph	8 mph SW	-	1.461 g	0.543 g	37.2 mi.	79,129.3	13.44v	19,829 min	30.24612	-89.61215	Washington St, Pearlington, MS
7:06:44 PM	On	9 mph	7 mph	6 mph N	-	0.147 g	0.180 g	37.4 mi.	79,129.5	13.19v	19,831 min	30.24814	-89.61456	5144 Levee St, Pearlington, MS
7:08:44 PM	On	11 mph	6 mph	9 mph SE	-	1.404 g	0.531 g	37.6 mi.	79,129.7	13.59v	19,833 min	30.24899	-89.61388	5087 Pearl Ave, Pearlington, M

7:10:44 PM	On	11 mph	6 mph	4 mph NW	-	0.927 g	0.531 g	37.8 mi.	79,129.9	13.62v	19,835 min	30.25033	-89.61220	5190 Hancock Ave, Pearlington, MS
7:12:44 PM	On	9 mph	5 mph	6 mph NE	-	0.665 g	0.396 g	38.0 mi.	79,130.1	13.59v	19,837 min	30.25260	-89.61175	16691 Whites Rd, Pearlington, MS
7:14:44 PM	On	10 mph	7 mph	0 mph NE	-	0.396 g	0.339 g	38.2 mi.	79,130.3	13.47v	19,839 min	30.25540	-89.60958	16573 Whites Rd, Pearlington, MS
7:16:44 PM	On	8 mph	5 mph	7 mph SE	-	0.837 g	0.102 g	38.4 mi.	79,130.5	13.59v	19,841 min	30.25366	-89.60817	6009 McArthur Ln, Pearlington, MS
7:18:44 PM	On	7 mph	5 mph	5 mph NW	-	0.678 g	0.543 g	38.6 mi.	79,130.7	13.13v	19,843 min	30.25493	-89.60890	6054 McArthur Ln, Pearlington, MS
7:20:44 PM	On	11 mph	8 mph	10 mph NE	-	0.824 g	0.441 g	38.8 mi.	79,130.9	13.59v	19,845 min	30.25771	-89.60705	16461 Whites Rd, Pearlington, MS
7:22:44 PM	On	12 mph	8 mph	7 mph SE	-	0.159 g	0.065 g	39.1 mi.	79,131.2	13.62v	19,847 min	30.25973	-89.60401	6225 7th Ave, Pearlington, MS
7:24:44 PM	On	10 mph	7 mph	6 mph SE	-	0.192 g	0.167 g	39.3 mi.	79,131.4	13.59v	19,849 min	30.25678	-89.60247	6137 7th Ave, Pearlington, MS
7:26:44 PM	On	9 mph	6 mph	7 mph NE	-	0.261 g	0.498 g	39.5 mi.	79,131.6	13.59v	19,851 min	30.25477	-89.60072	16131 7th St, Pearlington, MS
7:28:44 PM	On	7 mph	6 mph	7 mph E	-	0.849 g	0.429 g	39.7 mi.	79,131.8	13.59v	19,853 min	30.25598	-89.59762	16051 7th St, Pearlington, MS
7:30:44 PM	On	8 mph	5 mph	6 mph NW	-	0.600 g	0.486 g	39.9 mi.	79,132.0	13.56v	19,855 min	30.25788	-89.59686	11th Ave, Pearlington, MS
7:32:44 PM	On	8 mph	6 mph	4 mph SW	-	1.143 g	0.453 g	40.1 mi.	79,132.2	13.62v	19,857 min	30.25952	-89.59871	4th St, Pearlington, MS
7:34:44 PM	On	7 mph	5 mph	6 mph SE	-	0.453 g	0.241 g	40.3 mi.	79,132.4	13.56v	19,859 min	30.25790	-89.59994	6167 9th Ave, Pearlington, MS
7:36:44 PM	On	7 mph	6 mph	7 mph S	-	0.192 g	0.171 g	40.4 mi.	79,132.5	13.44v	19,861 min	30.25521	-89.59857	6041 9th Ave, Pearlington, MS
7:38:44 PM	On	7 mph	5 mph	4 mph SW	-	0.963 g	0.473 g	40.6 mi.	79,132.7	13.59v	19,863 min	30.25321	-89.59792	16056 9th St, Pearlington, MS
7:40:44 PM	On	9 mph	6 mph	7 mph NW	-	0.918 g	0.453 g	40.8 mi.	79,132.9	13.62v	19,865 min	30.25301	-89.60042	5710 7th Ave, Pearlington, MS
7:42:44 PM	On	9 mph	7 mph	7 mph N	-	1.257 g	0.429 g	41.0 mi.	79,133.1	13.44v	19,867 min	30.25598	-89.60201	6034 7th Ave, Pearlington, MS
7:44:44 PM	On	7 mph	6 mph	6 mph SW	-	0.102 g	0.082 g	41.2 mi.	79,133.3	13.62v	19,869 min	30.25584	-89.60488	5th St, Pearlington, MS
7:46:44 PM	On	8 mph	6 mph	5 mph SE	-	0.171 g	0.229 g	41.4 mi.	79,133.5	13.62v	19,871 min	30.25381	-89.60546	4th Ave, Pearlington, MS
7:48:44 PM	On	9 mph	5 mph	9 mph E	-	1.290 g	0.486 g	41.6 mi.	79,133.7	13.65v	19,873 min	30.25383	-89.60314	16249 7th St, Pearlington, MS
7:50:44 PM	On	14 mph	7 mph	8 mph SE	-	0.816 g	0.339 g	41.8 mi.	79,133.9	13.56v	19,875 min	30.25262	-89.60029	7th Ave, Pearlington, MS
7:52:44 PM	On	12 mph	9 mph	10 mph NE	-	0.159 g	0.147 g	42.1 mi.	79,134.2	13.56v	19,877 min	30.25004	-89.59753	12th St, Pearlington, MS

7:54:44 PM	On	11 mph	4 mph	5 mph NE	-	0.576 g	0.518 g	42.2 mi.	79,134.3	13.59v	19,879 min	30.25115	-89.59647	15179 11th St, Pearlington, MS
7:56:44 PM	On	14 mph	9 mph	11 mph NW	-	1.122 g	0.633 g	42.5 mi.	79,134.6	13.59v	19,881 min	30.25086	-89.59929	5048 7th Ave, Pearlington, MS
7:58:44 PM	On	11 mph	9 mph	7 mph W	-	0.212 g	0.306 g	42.8 mi.	79,134.9	13.59v	19,883 min	30.25128	-89.60285	9th St, Pearlington, MS
8:00:44 PM	On	7 mph	2 mph	5 mph E	-	0.135 g	0.306 g	42.9 mi.	79,135.0	13.56v	19,885 min	30.25106	-89.60344	16233 9th St, Pearlington, MS
8:02:44 PM	On	11 mph	9 mph	5 mph NE	-	0.657 g	0.171 g	43.2 mi.	79,135.3	13.59v	19,887 min	30.25291	-89.59871	9th St, Pearlington, MS
8:04:44 PM	On	9 mph	4 mph	8 mph E	-	1.098 g	0.473 g	43.3 mi.	79,135.4	13.59v	19,889 min	30.25386	-89.59640	16001 9th St, Pearlington, MS
8:06:44 PM	On	8 mph	6 mph	2 mph SE	-	1.131 g	0.441 g	43.5 mi.	79,135.6	13.50v	19,891 min	30.25502	-89.59335	15007 9th St, Pearlington, MS
8:08:44 PM	On	10 mph	6 mph	6 mph NW	-	0.657 g	0.229 g	43.7 mi.	79,135.8	13.59v	19,893 min	30.25573	-89.59574	6094 11th Ave, Pearlington, MS
8:10:44 PM	On	11 mph	6 mph	5 mph W	-	0.180 g	0.159 g	43.9 mi.	79,136.0	13.62v	19,895 min	30.25716	-89.59802	16086 6th St, Pearlington, MS
8:12:44 PM	On	9 mph	5 mph	4 mph W	-	0.216 g	0.441 g	44.1 mi.	79,136.2	13.62v	19,897 min	30.25612	-89.60071	16156 6th St, Pearlington, MS
8:14:44 PM	On	11 mph	8 mph	7 mph E	-	0.645 g	0.171 g	44.4 mi.	79,136.5	13.59v	19,899 min	30.25740	-89.60078	5th St, Pearlington, MS
8:16:44 PM	On	11 mph	6 mph	7 mph NE	-	1.131 g	0.531 g	44.6 mi.	79,136.7	13.47v	19,901 min	30.25869	-89.59756	16071 5th St, Pearlington, MS
8:18:44 PM	On	17 mph	8 mph	7 mph SW	-	1.167 g	0.461 g	44.8 mi.	79,136.9	13.62v	19,903 min	30.25878	-89.60073	16162 4th St, Pearlington, MS
8:20:44 PM	On	10 mph	5 mph	4 mph S	-	0.767 g	0.327 g	45.0 mi.	79,137.1	13.65v	19,905 min	30.25764	-89.60341	16250 4th St, Pearlington, MS
8:22:44 PM	On	9 mph	6 mph	9 mph N	-	0.816 g	0.461 g	45.2 mi.	79,137.3	13.62v	19,907 min	30.25586	-89.60202	6020 7th Ave, Pearlington, MS
8:24:44 PM	On	16 mph	10 mph	9 mph NE	-	1.327 g	0.486 g	45.6 mi.	79,137.7	13.62v	19,909 min	30.26043	-89.60416	Whites Rd, Pearlington, MS
8:26:44 PM	On	14 mph	8 mph	9 mph NE	-	0.139 g	0.224 g	45.8 mi.	79,137.9	13.59v	19,911 min	30.26329	-89.60108	Whites Rd, Pearlington, MS
8:28:44 PM	On	10 mph	7 mph	7 mph NE	-	0.184 g	0.237 g	46.1 mi.	79,138.2	13.62v	19,913 min	30.26552	-89.59782	Whites Rd, Pearlington, MS
8:30:44 PM	On	11 mph	8 mph	10 mph SE	-	0.722 g	0.473 g	46.3 mi.	79,138.4	13.59v	19,915 min	30.26379	-89.59521	Jenness Rd, Pearlington, MS
8:32:44 PM	On	12 mph	7 mph	4 mph SE	-	0.171 g	0.229 g	46.6 mi.	79,138.7	13.56v	19,917 min	30.26081	-89.59282	Jenness Rd, Pearlington, MS
8:34:44 PM	On	10 mph	7 mph	7 mph SE	-	0.171 g	0.078 g	46.8 mi.	79,138.9	13.59v	19,919 min	30.25787	-89.59053	Jenness Rd, Pearlington, MS
8:36:44 PM	On	13 mph	9 mph	13 mph S	-	0.171 g	0.147 g	47.1 mi.	79,139.2	13.59v	19,921 min	30.25388	-89.58890	Jenness Rd, Pearlington, M

8:38:44 PM	On	40 mph	22 mph	37 mph SW	55 mph	0.939 g	0.416 g	47.8 mi.	79,139.9	13.56v	19,923 min	30.24721	-89.59674	US-90, Pearlington, MS
8:40:44 PM	On	47 mph	33 mph	21 mph N	-	0.204 g	0.351 g	48.9 mi.	79,141.0	13.44v	19,925 min	30.25158	-89.59310	11th Ave, Pearlington, MS
8:42:44 PM	On	28 mph	19 mph	28 mph SW	-	0.747 g	0.396 g	49.5 mi.	79,141.6	13.56v	19,927 min	30.25514	-89.59975	7th St, Pearlington, MS
8:44:44 PM	On	32 mph	19 mph	30 mph SW	-	0.588 g	0.453 g	50.2 mi.	79,142.3	13.56v	19,929 min	30.25894	-89.60549	16414 Whites Rd, Pearlington, MS
8:46:44 PM	On	32 mph	12 mph	19 mph SE	-	1.327 g	0.416 g	50.6 mi.	79,142.7	13.59v	19,931 min	30.25734	-89.60877	Melody Ln, Pearlington, MS
8:48:44 PM	On	34 mph	21 mph	28 mph N	-	0.294 g	0.269 g	51.3 mi.	79,143.4	13.47v	19,933 min	30.25300	-89.61476	5476 MS-604, Pearlington, MS
8:50:44 PM	On	31 mph	22 mph	27 mph N	-	0.343 g	0.237 g	52.0 mi.	79,144.1	13.56v	19,935 min	30.26098	-89.61887	6178 Maple Dr, Pearlington, MS
8:52:44 PM	On	48 mph	28 mph	47 mph NE	-	0.286 g	0.363 g	53.0 mi.	79,145.1	13.62v	19,937 min	30.26862	-89.60881	MS-604, Pearlington, MS
8:54:44 PM	On	44 mph	36 mph	37 mph NE	-	0.114 g	0.102 g	54.2 mi.	79,146.3	13.56v	19,939 min	30.28231	-89.59608	Highway 604, Bay St Louis, MS
8:56:44 PM	On	40 mph	36 mph	33 mph N	-	0.171 g	0.196 g	55.4 mi.	79,147.5	13.59v	19,941 min	30.29614	-89.58388	Highway 604, Bay St Louis, MS
8:58:44 PM	On	66 mph	50 mph	62 mph E	65 mph	0.216 g	0.147 g	57.0 mi.	79,149.1	13.59v	19,943 min	30.30271	-89.56337	MS-607, Bay St Louis, MS
9:00:44 PM	On	64 mph	63 mph	64 mph E	65 mph	0.057 g	0.065 g	59.1 mi.	79,151.2	13.56v	19,945 min	30.30263	-89.52839	MS-607, Bay St Louis, MS
9:02:44 PM	On	68 mph	63 mph	65 mph E	65 mph	0.069 g	0.090 g	61.2 mi.	79,153.3	13.56v	19,947 min	30.30131	-89.49351	US-90, Bay St Louis, MS
9:04:44 PM	On	64 mph	56 mph	64 mph E	65 mph	0.069 g	0.082 g	63.1 mi.	79,155.2	13.59v	19,949 min	30.30023	-89.46213	US-90, Bay St Louis, MS
9:06:44 PM	On	65 mph	54 mph	13 mph S	-	0.180 g	0.273 g	64.9 mi.	79,157.0	13.62v	19,951 min	30.29901	-89.43232	8195 Hancock Dr, Bay St Louis, MS
9:08:44 PM	On	31 mph	21 mph	14 mph SW	-	0.261 g	0.241 g	65.6 mi.	79,157.7	13.62v	19,953 min	30.29210	-89.43416	7933 Hancock Dr, Bay St Louis, MS
9:10:44 PM	On	17 mph	11 mph	4 mph W	-	0.127 g	0.135 g	65.9 mi.	79,158.0	13.53v	19,955 min	30.28894	-89.43761	6040 W Madison St, Bay St Louis, MS
9:12:44 PM	On	7 mph	5 mph	4 mph W	-	0.939 g	0.473 g	66.1 mi.	79,158.2	13.62v	19,957 min	30.28909	-89.44033	6108 W Madison St, Bay St Louis, MS
9:14:44 PM	On	32 mph	15 mph	20 mph N	-	0.620 g	0.498 g	66.6 mi.	79,158.7	13.65v	19,959 min	30.29393	-89.44342	8340 Harrison St, Bay St Louis, MS
9:16:44 PM	On	30 mph	24 mph	20 mph E	-	0.216 g	0.331 g	67.4 mi.	79,159.5	13.62v	19,961 min	30.29664	-89.43309	6021 W Adams St, Bay St Louis, MS
9:18:44 PM	On	34 mph	21 mph	26 mph N	-	0.869 g	0.351 g	68.1 mi.	79,160.2	13.62v	19,963 min	30.30186	-89.42658	9124 Harbor Dr, Bay St Louis, MS
9:20:44 PM	On	35 mph	25 mph	30 mph N	-	0.780 g	0.408 g	68.9 mi.	79,161.0	13.59v	19,965 min	30.30735	-89.41803	Crane St, Bay St Louis, MS

9:22:44 PM	On		36 mph	20 mph	1 mph NW	-	0.180 g	0.473 g	69.6 mi.	79,161.7	13.47v	19,967 min	30.31337	-89.41327	10040 River Dr, Bay St Louis, MS
9:24:44 PM	On		20 mph	7 mph	14 mph N	-	2.706 g	0.171 g	69.8 mi.	79,161.9	13.44v	19,969 min	30.31570	-89.41552	10200 River Dr, Bay St Louis, MS
9:26:44 PM	On		49 mph	24 mph	49 mph NW	55 mph	1.110 g	0.396 g	70.6 mi.	79,162.7	13.62v	19,971 min	30.32334	-89.41760	10926 MS-43, Bay St Louis, MS
9:28:44 PM	On		58 mph	52 mph	50 mph N	55 mph	0.102 g	0.078 g	72.4 mi.	79,164.5	13.59v	19,973 min	30.34487	-89.42595	12130 MS-603, Bay St Louis, MS
9:30:44 PM	On		60 mph	46 mph	53 mph N	55 mph	0.996 g	0.453 g	73.9 mi.	79,166.0	13.59v	19,975 min	30.36582	-89.42620	13276 MS-43, Kiln, MS
9:32:44 PM	On		58 mph	52 mph	53 mph NW	55 mph	0.090 g	0.078 g	75.6 mi.	79,167.7	13.65v	19,977 min	30.38697	-89.44125	14934 MS-43, Kiln, MS
9:34:44 PM	On		55 mph	51 mph	47 mph E	45 mph	0.057 g	0.082 g	77.3 mi.	79,169.4	13.59v	19,979 min	30.40650	-89.44059	16406 MS-43, Kiln, MS
9:36:44 PM	On		48 mph	31 mph	37 mph N	-	0.996 g	0.351 g	78.3 mi.	79,170.4	13.62v	19,981 min	30.40850	-89.42734	16070 Old Joe Moran St, Kiln, MS
9:38:44 PM	On		52 mph	41 mph	40 mph NE	-	0.282 g	0.273 g	79.7 mi.	79,171.8	13.59v	19,983 min	30.42509	-89.42034	17394 Joe Moran Rd, Kiln, MS
9:40:44 PM	On		49 mph	33 mph	7 mph N	-	0.269 g	0.294 g	80.8 mi.	79,172.9	13.62v	19,985 min	30.43891	-89.41459	Joe Moran Rd, Kiln, MS
9:42:44 PM	On		9 mph	1 mph	0 mph E	-	0.792 g	0.473 g	80.8 mi.	79,172.9	12.46v	19,987 min	30.43915	-89.41448	18403 Joe Moran Rd, Kiln, MS
9:42:54 PM	Off		0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	80.8 mi.	79,172.9	12.37v	19,987 min	30.43915	-89.41448	18403 Joe Moran Rd, Kiln, MS

Thu Jun 10, 2021

Time	Ignition	In-Cab Alert	Max Speed	Avg Speed	Inst Speed	Speed Limit	Max Accel	Max Decel	Distance	Odometer	Voltage	Run Time	Latitude	Longitude	Location
9:47:23 AM			0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	79,172.9	12.68v	19,987 min	30.43915	-89.41448	18403 Joe Moran Rd, Kiln, MS
9:47:23 PM			0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	79,172.9	12.62v	19,987 min	30.43915	-89.41448	18403 Joe Moran Rd, Kiln, MS

Fri Jun 11, 2021

Time	Ignition	In-Cab Alert	Max Speed	Avg Speed	Inst Speed	Speed Limit	Max Accel	Max Decel	Distance	Odometer	Voltage	Run Time	Latitude	Longitude	Location
9:47:22 AM			0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	0.0 mi.	79,172.9	12.59v	19,987 min	30.43873	-89.41442	18403 Joe Moran Rd, Kiln, MS
9:47:22 PM			0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	0.0 mi.	79,172.9	12.59v	19,987 min	30.43873	-89.41442	18403 Joe Moran Rd, Kiln, MS

Sat Jun 12, 2021

Time	Ignition	In-Cab	Max	Avg	Inst	Speed	Max	Max	Distance	Odometer	Voltage	Run	Latitude	Longitude	Location

	Alert	Speed	Speed	Speed	Limit	Accel	Decel				Time			
9:47:21 AM		0 mph	0 mph	0 mph NW	-	0.000 g	0.000 g	0.0 mi.	79,172.9	12.55v	19,987 min	30.43746	-89.41438	18330 Old Joe Moran Rd, Kiln, MS
9:47:21 PM		0 mph	0 mph	0 mph NW	-	0.000 g	0.000 g	0.0 mi.	79,172.9	12.55v	19,987 min	30.43746	-89.41438	18330 Old Joe Moran Rd, Kiln, MS

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Activity Detail Overview »

Location Records	91	**Sorted By**	Time
Total Distance Traveled	71.6 mi.	**Selected Vehicle**	15 (vin: 1D7HE42K465713982)
Average Speed	26 mph	**Report Time Period**	Jun 6 12:00 AM to Jun 12 11:59 PM (CDT)
Landmarked Stops	Show	**Report Created**	July 5, 2021 8:48:20 AM
Max Speed	92 mph		

** Distance is accumulated daily*
** Odometer values are on the spreadsheet export.*
** Only the closest landmark is shown.*
** Landmarks over 3.8 miles wide have been excluded.*
** Run Time is based on Total GPS Device Hours.*

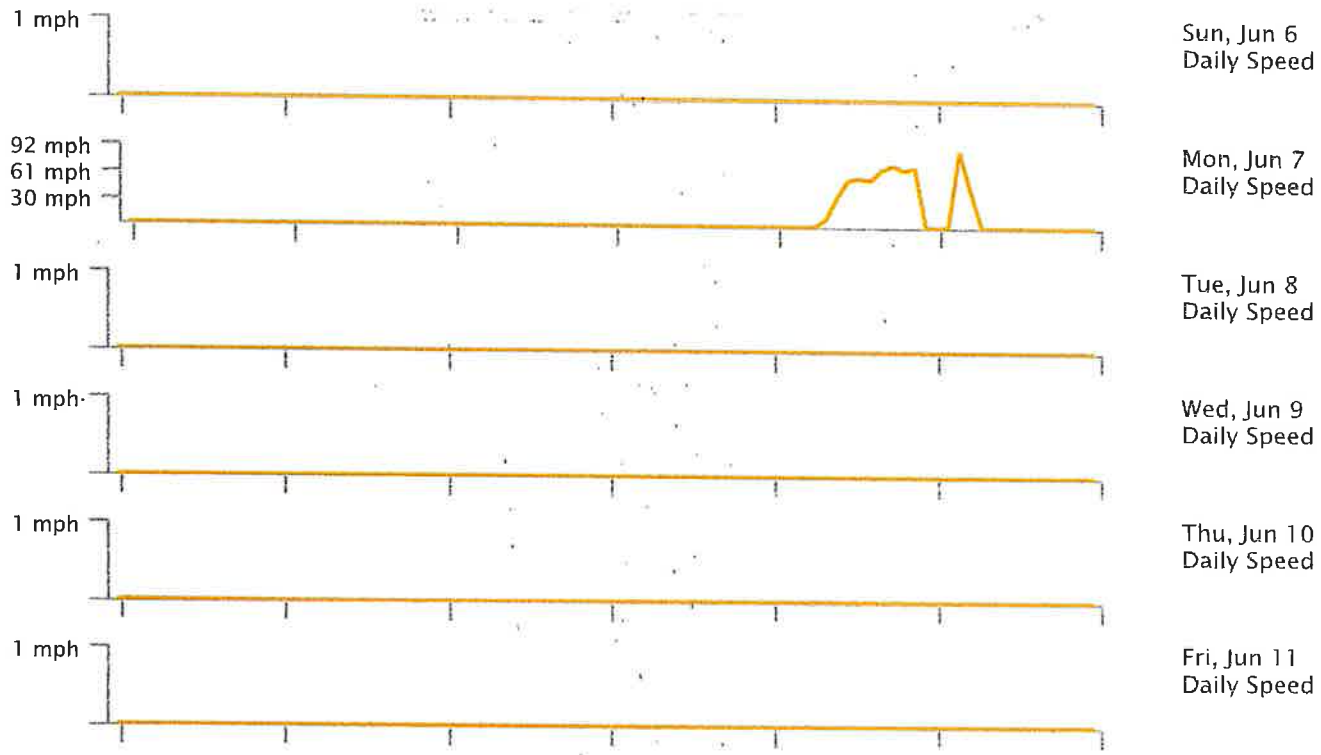
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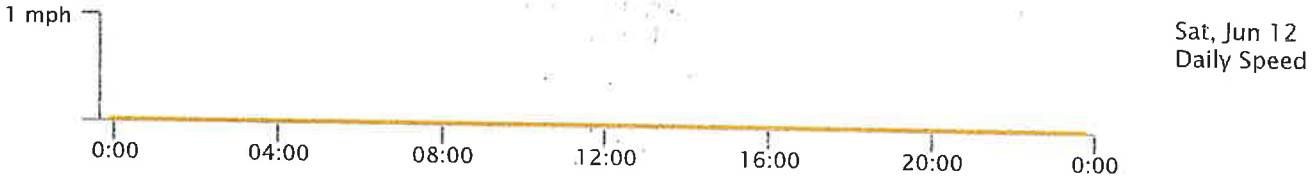
Philips Pest Control LLC

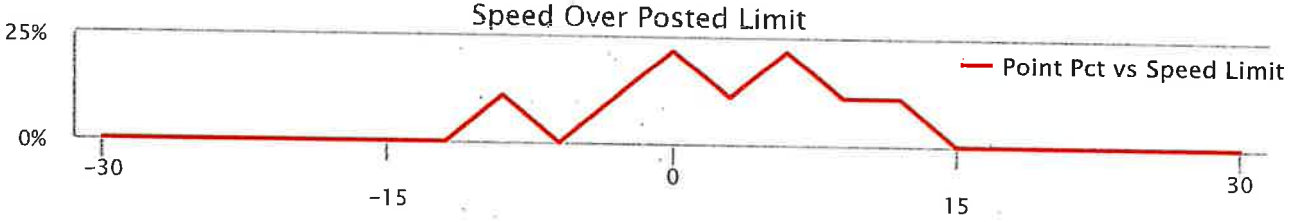
Export Data | Email Report

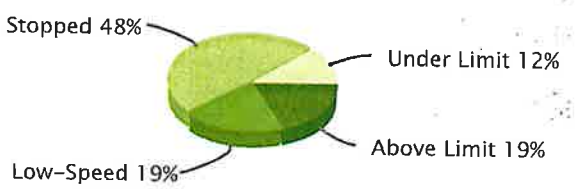
Speed Graphs »

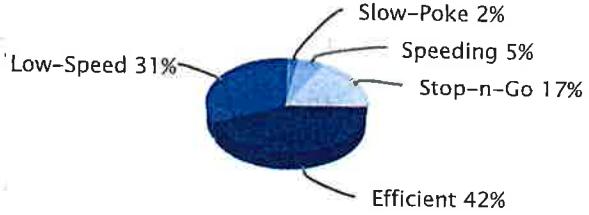
show/hide











Low-Speed: inst-speed is under 15 mph | No Address: address or speed-limit unknown | Efficient: inst-speed within 10 mph of speed-limit | Stop-n-Go: zero inst-speed and nonzero max-speed | Speeding: inst-speed more than 10 mph over speed-limit | Slow-Poke: inst-speed between 15 mph and 10 mph under limit

Activity Detail Report »

Selected Vehicle: 15

Sun Jun 6, 2021

Time	Ignition	In-Cab Alert	Max Speed	Avg Speed	Inst Speed	Speed Limit	Max Accel	Max Decel	Distance	Odometer	Voltage	Run Time	Latitude	Longitude	Location
10:00:30 AM			0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	158,606.3	12.49v	7,187 min	30.43910	-89.41443	18403 Joe Moran Rd, Kiln, MS
10:00:29 PM			0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	158,606.3	12.46v	7,187 min	30.43910	-89.41443	18403 Joe Moran Rd, Kiln, MS

Mon Jun 7, 2021

Time	Ignition	In-Cab Alert	Max Speed	Avg Speed	Inst Speed	Speed Limit	Max Accel	Max Decel	Distance	Odometer	Voltage	Run Time	Latitude	Longitude	Location

Attachment: 20210719 - Philip's Pest Control's June 2021 Monthly and Weekly Reports (9471 : Spread Philip's Pest Control's June 2021

10:00:28 AM			0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	158,606.3	12.37v	7,187 min	30.43910	-89.41443	18403 Joe Moran Rd, Kiln, MS
5:18:43 PM	On		0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	158,606.3	14.26v	7,187 min	30.43910	-89.41443	18403 Joe Moran Rd, Kiln, MS
5:20:42 PM	On		9 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	158,606.3	14.23v	7,189 min	30.43910	-89.41443	18403 Joe Moran Rd, Kiln, MS
5:22:42 PM	On		0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	158,606.3	14.32v	7,191 min	30.43910	-89.41443	18403 Joe Moran Rd, Kiln, MS
5:24:42 PM	On		1 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	158,606.3	14.29v	7,193 min	30.43910	-89.41443	18403 Joe Moran Rd, Kiln, MS
5:25:31 PM		Idling - OBD	0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	158,606.3	14.20v	7,193 min	30.43910	-89.41443	18403 Joe Moran Rd, Kiln, MS
5:26:42 PM	On		0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	158,606.3	14.23v	7,195 min	30.43910	-89.41443	18403 Joe Moran Rd, Kiln, MS
5:28:42 PM	On		2 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	158,606.3	14.23v	7,197 min	30.43910	-89.41443	18403 Joe Moran Rd, Kiln, MS
5:30:42 PM	On		0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	158,606.3	14.20v	7,199 min	30.43910	-89.41443	18403 Joe Moran Rd, Kiln, MS
5:32:42 PM	On		7 mph	1 mph	0 mph S	-	0.665 g	0.510 g	0.0 mi.	158,606.3	14.14v	7,201 min	30.43903	-89.41455	18403 Joe Moran Rd, Kiln, MS
5:34:42 PM	On		0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	0.0 mi.	158,606.3	14.23v	7,203 min	30.43903	-89.41455	18403 Joe Moran Rd, Kiln, MS
5:36:42 PM	On		35 mph	6 mph	4 mph SW	-	1.269 g	0.384 g	0.2 mi.	158,606.5	14.29v	7,205 min	30.43747	-89.41711	Joe Moran Rd, Kiln, MS
5:38:42 PM	On		14 mph	3 mph	14 mph N	-	0.882 g	0.429 g	0.3 mi.	158,606.6	14.26v	7,207 min	30.43890	-89.41700	Road 546, Kiln, MS
5:40:42 PM	On		16 mph	13 mph	11 mph NE	-	0.204 g	0.184 g	0.8 mi.	158,607.1	14.29v	7,209 min	30.44359	-89.41504	Road 546, Kiln, MS
5:42:42 PM	On		14 mph	7 mph	2 mph E	-	0.939 g	0.518 g	1.0 mi.	158,607.3	14.32v	7,211 min	30.44372	-89.41329	19070 Road 546, Kiln, MS
5:44:42 PM	On		15 mph	10 mph	12 mph S	-	1.065 g	0.384 g	1.3 mi.	158,607.6	14.26v	7,213 min	30.44206	-89.41705	Road 546, Kiln, MS
5:46:42 PM	On		27 mph	17 mph	21 mph S	-	0.147 g	0.090 g	1.9 mi.	158,608.2	14.32v	7,215 min	30.43401	-89.41707	Joe Moran Rd, Kiln, MS
5:48:42 PM	On		27 mph	23 mph	9 mph W	-	0.147 g	0.184 g	2.7 mi.	158,609.0	14.32v	7,217 min	30.42371	-89.42137	17000 Cuevas Rd, Kiln, MS
5:50:42 PM	On		29 mph	20 mph	22 mph W	-	0.318 g	0.351 g	3.3 mi.	158,609.6	14.29v	7,219 min	30.42924	-89.42931	Cuevas Rd, Kiln, MS
5:52:42 PM	On		56 mph	34 mph	53 mph N	55 mph	0.249 g	0.229 g	4.5 mi.	158,610.8	14.20v	7,221 min	30.44111	-89.43093	MS-603, Kiln, MS
5:54:42 PM	On		56 mph	41 mph	19 mph E	-	0.212 g	0.241 g	5.8 mi.	158,612.1	14.38v	7,223 min	30.45280	-89.42332	Firetower Rd, Kiln, MS
5:56:42 PM	On		35 mph	20 mph	35 mph E	-	0.927 g	0.441 g	6.5 mi.	158,612.8	14.29v	7,225 min	30.45099	-89.41234	Firetower Rd, Kiln, M

5:58:42 PM	On	34 mph	26 mph	9 mph E	-	0.996 g	0.408 g	7.4 mi.	158,613.7	14.20v	7,227 min	30.44695	-89.39896	Firetower Rd, Kiln, MS
6:00:42 PM	On	33 mph	24 mph	25 mph NE	-	0.147 g	0.090 g	8.2 mi.	158,614.5	14.32v	7,229 min	30.45157	-89.38649	3603 Firetower Rd, Kiln, MS
6:02:42 PM	On	29 mph	24 mph	27 mph NE	-	0.167 g	0.318 g	9.0 mi.	158,615.3	14.35v	7,231 min	30.46064	-89.37902	Firetower Rd, Kiln, MS
6:04:42 PM	On	29 mph	23 mph	19 mph N	-	0.237 g	0.249 g	9.8 mi.	158,616.1	14.29v	7,233 min	30.47008	-89.37591	20476 Fenton Dedeaux Rd, Kiln, MS
6:06:42 PM	On	30 mph	25 mph	19 mph NE	-	0.249 g	0.318 g	10.6 mi.	158,616.9	14.26v	7,235 min	30.47894	-89.36934	Fenton Dedeaux Rd, Kiln, MS
6:08:42 PM	On	33 mph	26 mph	33 mph NE	-	0.147 g	0.102 g	11.4 mi.	158,617.7	14.23v	7,237 min	30.48786	-89.35941	Fenton Dedeaux Rd, Kiln, MS
6:10:42 PM	On	34 mph	29 mph	27 mph NE	-	0.147 g	0.318 g	12.4 mi.	158,618.7	14.29v	7,239 min	30.49803	-89.34847	Fenton Dedeaux Rd, Kiln, MS
6:12:42 PM	On	58 mph	39 mph	55 mph W	-	0.261 g	0.204 g	13.7 mi.	158,620.0	14.23v	7,241 min	30.49814	-89.36452	Rocky Hill Dedeaux Rd, Kiln, MS
6:14:42 PM	On	56 mph	31 mph	22 mph N	-	0.237 g	0.229 g	14.7 mi.	158,621.0	14.14v	7,243 min	30.50493	-89.37239	Standard Cemetery Rd, Kiln, MS
6:16:42 PM	On	25 mph	18 mph	16 mph N	-	0.747 g	0.453 g	15.4 mi.	158,621.7	14.11v	7,245 min	30.51370	-89.37111	Standard Cemetery Rd, Kiln, MS
6:18:42 PM	On	20 mph	18 mph	10 mph W	-	0.090 g	0.224 g	15.9 mi.	158,622.2	14.32v	7,247 min	30.52120	-89.36682	Kiln, MS
6:20:42 PM	On	24 mph	10 mph	23 mph N	-	1.176 g	0.327 g	16.3 mi.	158,622.6	14.20v	7,249 min	30.52278	-89.36633	Standard Cemetery Rd, Kiln, MS
6:22:42 PM	On	51 mph	31 mph	49 mph SW	-	0.939 g	0.465 g	17.3 mi.	158,623.6	14.23v	7,251 min	30.51538	-89.37045	Standard Cemetery Rd, Kiln, MS
6:24:42 PM	On	51 mph	38 mph	23 mph SW	-	0.224 g	0.351 g	18.6 mi.	158,624.9	14.04v	7,253 min	30.49753	-89.37448	Rocky Hill Dedeaux Rd, Kiln, MS
6:26:42 PM	On	39 mph	31 mph	35 mph W	-	0.122 g	0.184 g	19.6 mi.	158,625.9	14.11v	7,255 min	30.49647	-89.38956	Rocky Hill Dedeaux Rd, Kiln, MS
6:28:42 PM	On	38 mph	26 mph	28 mph N	-	0.204 g	0.294 g	20.5 mi.	158,626.8	14.14v	7,257 min	30.50378	-89.40015	Road 357, Kiln, MS
6:30:42 PM	On	29 mph	24 mph	21 mph N	-	0.102 g	0.090 g	21.3 mi.	158,627.6	14.17v	7,259 min	30.51484	-89.40300	Road 357, Kiln, MS
6:32:42 PM	On	25 mph	21 mph	9 mph NW	-	0.127 g	0.241 g	22.0 mi.	158,628.3	14.11v	7,261 min	30.52450	-89.40563	Road 357, Kiln, MS
6:34:42 PM	On	25 mph	19 mph	25 mph SW	-	0.241 g	0.167 g	22.6 mi.	158,628.9	14.14v	7,263 min	30.51941	-89.41358	C C Rd, Kiln, MS
6:36:42 PM	On	29 mph	25 mph	17 mph W	-	0.114 g	0.078 g	23.4 mi.	158,629.7	14.07v	7,265 min	30.51338	-89.42565	6014 C C Rd, Kiln, MS
6:38:42 PM	On	34 mph	18 mph	6 mph N	55 mph	1.098 g	0.473 g	24.0 mi.	158,630.3	14.26v	7,267 min	30.50976	-89.43296	MS-603, Kiln, MS
6:40:42 PM	On	68 mph	58 mph	53 mph NE	55 mph	0.261 g	0.159 g	26.0 mi.	158,632.3	14.20v	7,269 min	30.53676	-89.42547	MS-603, Kiln, MS

6:42:42 PM	On	54 mph	51 mph	51 mph N	55 mph	0.127 g	0.135 g	27.7 mi.	158,634.0	14.26v	7,271 min	30.55671	-89.41060	26632 MS-603, Kiln, MS
6:44:42 PM	On	58 mph	55 mph	58 mph N	55 mph	0.135 g	0.090 g	29.5 mi.	158,635.8	14.32v	7,273 min	30.58264	-89.40697	MS-603, Perkinston, MS
6:46:42 PM	On	74 mph	66 mph	62 mph N	55 mph	0.159 g	0.147 g	31.7 mi.	158,638.0	14.29v	7,275 min	30.61175	-89.40748	MS-603, Perkinston, MS
6:48:42 PM	On	63 mph	53 mph	58 mph SE	55 mph	0.147 g	0.261 g	33.5 mi.	158,639.8	14.11v	7,277 min	30.60888	-89.38340	MS-53, Perkinston, MS
6:50:42 PM	On	64 mph	58 mph	55 mph SE	55 mph	0.094 g	0.102 g	35.4 mi.	158,641.7	14.17v	7,279 min	30.59191	-89.35764	MS-53, Perkinston, MS
6:52:42 PM	On	53 mph	41 mph	45 mph SW	35 mph	0.318 g	0.429 g	36.8 mi.	158,643.1	14.26v	7,281 min	30.57629	-89.35346	V Bar Rd, Kiln, MS
6:54:42 PM	On	52 mph	41 mph	42 mph SW	35 mph	0.216 g	0.167 g	38.2 mi.	158,644.5	14.17v	7,283 min	30.56035	-89.36362	2326 V Bar Rd, Kiln, MS
6:56:42 PM	On	48 mph	39 mph	31 mph W	35 mph	0.216 g	0.282 g	39.5 mi.	158,645.8	14.14v	7,285 min	30.54975	-89.37927	26174 Wolf River Rd, Kiln, MS
6:58:42 PM	On	61 mph	55 mph	56 mph W	65 mph	0.327 g	0.351 g	41.3 mi.	158,647.6	14.14v	7,287 min	30.55061	-89.40837	27144 Wolf River Rd, Kiln, MS
7:00:42 PM	On	70 mph	57 mph	68 mph SW	55 mph	0.273 g	0.249 g	43.2 mi.	158,649.5	14.17v	7,289 min	30.53153	-89.42858	MS-603, Kiln, MS
7:02:42 PM	On	68 mph	63 mph	63 mph S	55 mph	0.102 g	0.102 g	45.3 mi.	158,651.6	14.23v	7,291 min	30.50164	-89.43424	22509 MS-603, Kiln, MS
7:04:42 PM	On	68 mph	61 mph	61 mph S	55 mph	0.090 g	0.094 g	47.4 mi.	158,653.7	14.07v	7,293 min	30.47369	-89.42994	MS-603, Kiln, MS
7:06:42 PM	On	65 mph	55 mph	64 mph S	55 mph	0.078 g	0.294 g	49.2 mi.	158,655.5	14.23v	7,295 min	30.44911	-89.43247	MS-603, Kiln, MS
7:08:42 PM	On	64 mph	45 mph	44 mph W	55 mph	1.176 g	0.486 g	50.7 mi.	158,657.0	14.23v	7,297 min	30.42928	-89.43628	MS-43, Kiln, MS
7:10:42 PM	On	64 mph	59 mph	53 mph NW	55 mph	0.171 g	0.184 g	52.7 mi.	158,659.0	14.32v	7,299 min	30.44503	-89.46089	MS-43, Kiln, MS
7:12:42 PM	On	51 mph	36 mph	23 mph SE	-	0.314 g	0.343 g	53.9 mi.	158,660.2	14.14v	7,301 min	30.45086	-89.45191	Firetower Rd, Kiln, MS
7:14:42 PM	On	40 mph	31 mph	34 mph E	-	0.229 g	0.184 g	54.9 mi.	158,661.2	14.26v	7,303 min	30.45222	-89.43600	Firetower Rd, Kiln, MS
7:16:42 PM	On	67 mph	31 mph	67 mph N	55 mph	0.927 g	0.429 g	55.9 mi.	158,662.2	14.14v	7,305 min	30.45722	-89.43557	19518 MS-603, Kiln, MS
7:18:42 PM	On	68 mph	54 mph	47 mph E	-	0.171 g	0.273 g	57.7 mi.	158,664.0	13.98v	7,307 min	30.47807	-89.42428	Rocky Hill Dedeaux Rd, Kiln, MS
7:20:42 PM	On	58 mph	53 mph	53 mph NE	-	0.082 g	0.082 g	59.5 mi.	158,665.8	14.04v	7,309 min	30.49677	-89.40492	Rocky Hill Dedeaux Rd, Kiln, MS
7:22:42 PM	On	71 mph	54 mph	55 mph NE	-	0.171 g	0.396 g	61.3 mi.	158,667.6	14.07v	7,311 min	30.49569	-89.37675	Rocky Hill Dedeaux Rd, Kiln, MS
7:24:42 PM	On	60 mph	53 mph	35 mph E	-	0.090 g	0.261 g	63.1 mi.	158,669.4	14.32v	7,313 min	30.50174	-89.34863	Rocky Hill Dedeaux R Kiln, MS

7:26:42 PM	On		50 mph	40 mph	48 mph SW	-	0.351 g	0.237 g	64.4 mi.	158,670.7	14.14v	7,315 min	30.48694	-89.36024	Fenton Dedeaux Rd, Kiln, MS
7:28:42 PM	On		49 mph	46 mph	42 mph S	-	0.180 g	0.339 g	66.0 mi.	158,672.3	14.29v	7,317 min	30.47139	-89.37613	20519 Fenton Dedeaux Rd, Kiln, MS
7:30:42 PM	On		30 mph	9 mph	11 mph NE	-	0.918 g	0.531 g	66.3 mi.	158,672.6	14.26v	7,319 min	30.47421	-89.37622	20599 Fenton Dedeaux Rd, Kiln, MS
7:32:42 PM	On		49 mph	18 mph	0 mph SE	-	0.253 g	0.384 g	66.9 mi.	158,673.2	12.71v	7,321 min	30.47949	-89.36886	21430 Fenton Dedeaux Rd, Kiln, MS
7:32:52 PM	Off		0 mph	0 mph	0 mph SE	-	0.000 g	0.000 g	66.9 mi.	158,673.2	12.71v	7,321 min	30.47949	-89.36886	21430 Fenton Dedeaux Rd, Kiln, MS
8:37:36 PM	On		30 mph	0 mph	30 mph SW	-	0.000 g	0.000 g	66.9 mi.	158,673.2	14.14v	7,321 min	30.47901	-89.36934	Fenton Dedeaux Rd, Kiln, MS
8:39:36 PM	On		74 mph	53 mph	74 mph S	-	0.331 g	0.441 g	68.8 mi.	158,675.1	14.20v	7,323 min	30.45643	-89.38104	Firetower Rd, Kiln, MS
8:39:56 PM		Speeding - OBD	83 mph	77 mph	83 mph W	-	0.261 g	0.069 g	69.2 mi.	158,675.5	14.17v	7,323 min	30.45193	-89.38529	3548 Firetower Rd, Kiln, MS
8:40:38 PM		Speeding - OBD	92 mph	78 mph	81 mph W	-	0.261 g	0.576 g	70.1 mi.	158,676.4	14.07v	7,323 min	30.44691	-89.39932	Firetower Rd, Kiln, MS
8:41:36 PM	On		92 mph	63 mph	32 mph SW	-	0.351 g	0.576 g	70.9 mi.	158,677.2	14.29v	7,325 min	30.44248	-89.40781	Joe Moran Rd, Kiln, MS
8:41:41 PM		Hard Right	41 mph	41 mph	41 mph SW	-	0.216 g	0.000 g	70.9 mi.	158,677.2	14.17v	7,325 min	30.44208	-89.40851	Joe Moran Rd, Kiln, MS
8:43:36 PM	On		44 mph	21 mph	0 mph E	-	0.351 g	0.282 g	71.6 mi.	158,677.9	12.77v	7,327 min	30.43903	-89.41442	18403 Joe Moran Rd, Kiln, MS
8:43:46 PM	Off		0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	71.6 mi.	158,677.9	12.71v	7,327 min	30.43903	-89.41442	18403 Joe Moran Rd, Kiln, MS

Tue Jun 8, 2021

Time	Ignition	In-Cab Alert	Max Speed	Avg Speed	Inst Speed	Speed Limit	Max Accel	Max Decel	Distance	Odometer	Voltage	Run Time	Latitude	Longitude	Location
8:48:16 AM			0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	158,677.9	12.65v	7,327 min	30.43903	-89.41442	18403 Joe Moran Rd, Kiln, MS
8:48:15 PM			0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	158,677.9	12.62v	7,327 min	30.43903	-89.41442	18403 Joe Moran Rd, Kiln, MS

Wed Jun 9, 2021

Time	Ignition	In-Cab Alert	Max Speed	Avg Speed	Inst Speed	Speed Limit	Max Accel	Max Decel	Distance	Odometer	Voltage	Run Time	Latitude	Longitude	Location
8:48:15 AM			0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	158,677.9	12.59v	7,327 min	30.43903	-89.41442	18403 Joe Moran Rd, Kiln, MS
8:48:15 PM			0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	158,677.9	12.55v	7,327 min	30.43903	-89.41442	18403 Joe Moran Rd, Kiln, MS

Thu Jun 10, 2021

Time	Ignition	In-Cab Alert	Max Speed	Avg Speed	Inst Speed	Speed Limit	Max Accel	Max Decel	Distance	Odometer	Voltage	Run Time	Latitude	Longitude	Location
8:48:15 AM			0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	158,677.9	12.52v	7,327 min	30.43903	-89.41442	18403 Joe Moran Rd, Kiln, MS
8:48:15 PM			0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	158,677.9	12.52v	7,327 min	30.43903	-89.41442	18403 Joe Moran Rd, Kiln, MS

Fri Jun 11, 2021

Time	Ignition	In-Cab Alert	Max Speed	Avg Speed	Inst Speed	Speed Limit	Max Accel	Max Decel	Distance	Odometer	Voltage	Run Time	Latitude	Longitude	Location
8:48:15 AM			0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	158,677.9	12.52v	7,327 min	30.43903	-89.41442	18403 Joe Moran Rd, Kiln, MS
8:48:15 PM			0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	158,677.9	12.52v	7,327 min	30.43903	-89.41442	18403 Joe Moran Rd, Kiln, MS

Sat Jun 12, 2021

Time	Ignition	In-Cab Alert	Max Speed	Avg Speed	Inst Speed	Speed Limit	Max Accel	Max Decel	Distance	Odometer	Voltage	Run Time	Latitude	Longitude	Location
8:48:15 AM			0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	158,677.9	12.49v	7,327 min	30.43903	-89.41442	18403 Joe Moran Rd, Kiln, MS
8:48:09 PM			0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	158,677.9	12.49v	7,327 min	30.43903	-89.41442	18403 Joe Moran Rd, Kiln, MS

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PHILIP'S PEST CONTROL
MOSQUITO DIVISION
18516 OLD JOE MORAN ROAD
KILN, MS 39556
PHONE: 228-493-3700

Board of Supervisors
854 Hwy 90
Bay St Louis, MS 39520

RE: Weekly Report: June 13-19, 2021

Philip's Pest Control Mosquito Division performed the services of mosquito control for the week of June 13-19 2021 in Hancock County, MS. Please see attached document for a complete weekly report.

Sincerely,

Alan Moran

Alan Moran
Manager

Attachment: 20210719 - Philip's Pest Control's June 2021 Monthly and Weekly Reports (9471 : Spread Philip's Pest Control's June 2021



PHILIP'S PEST CONTROL
MOSQUITO DIVISION
18516 OLD JOE MORAN ROAD
KILN, MS 39556

WEEKLY REPORT RECAP JUNE 13-19, 2021

ADULTICIDING REPORT

Miles Sprayed— 1043

Acerage Treated— 37,548

LARVICIDING REPORT

Miles treated for standing water—0

SERVICE REQUEST RECEIVED

Adulticiding— 7

Larviciding _ 1

Attachment: 20210719 - Philip's Pest Control's June 2021 Monthly and Weekly Reports (9471 : Spread Philip's Pest Control's June 2021

PHILIP'S PEST CONTROL
MOSQUITO DIVISION
18516 OLD JOE MORAN ROAD
KILN, MS 39556

DROPLET TEST

WEEK OF JUNE 13, 2021 TO JUNE 19, 2021

PERFORMED JUNE 14, 2021

RESULTS: less than a quart per min which is sufficient to correct amount to spray for mosquito control.

PERFORMED JUNE 15, 2021

RESULTS: less than a quart per min which is sufficient to correct amount to spray for mosquito control.

PERFORMED JUNE 16, 2021

RESULTS: less than a quart per min which is sufficient to correct amount to spray for mosquito control.

PERFORMED JUNE 17, 2021

RESULTS: less than a quart per min which is sufficient to correct amount to spray for mosquito control.

Attachment: 20210719 - Philip's Pest Control's June 2021 Monthly and Weekly Reports (9471 : Spread Philip's Pest Control's June 2021

JUNE 13-19, 2021			
NAME	ADDRESS	PHONE #	SPRAYED
ANGELA LAMMER	16025 ADAM HAAS LN KILN	342-1357	6/15/2021
MELISSA CARVER	4135 & 4145 DOG PATCH RD KILN	236-6489	6/15/2021
WOODRUFF	17078 FENTON DEDEAUX RD KILN	662-397-0009	6/15/2021
MARIA PEREZ	1329 & 1320 DUBUC LN WAV		6/17/2021
	1311 SHARON ST WAV		6/14/2021
	CHAGNARD ST WAV		6/16/2021
DALE	905 DEER DR BSL	323-0474	6/16/2021
CANDACE LOWERY	17140 FENTON DEDEAUX RD KILN		6/17/2021

Attachment: 20210719 - Philip's Pest Control's June 2021 Monthly and Weekly Reports (9471 : Spread Philip's Pest Control's June 2021

Activity Detail Overview »

Location Records	766	**Sorted By**	Time
Total Distance Traveled	290.8 mi.	**Selected Vehicle**	10 (vin: 1GCHSDE33G1109077)
Average Speed	12 mph	**Report Time Period**	Jun 13 12:00 AM to Jun 19 11:59 PM (CDT)
Landmarked Stops	Show	**Report Created**	July 5, 2021 8:44:31 AM
Max Speed	84 mph		

** Distance is accumulated daily*
** Odometer values are on the spreadsheet export.*
** Only the closest landmark is shown.*
** Landmarks over 3.8 miles wide have been excluded.*
** Run Time is based on Total GPS Device Hours.*

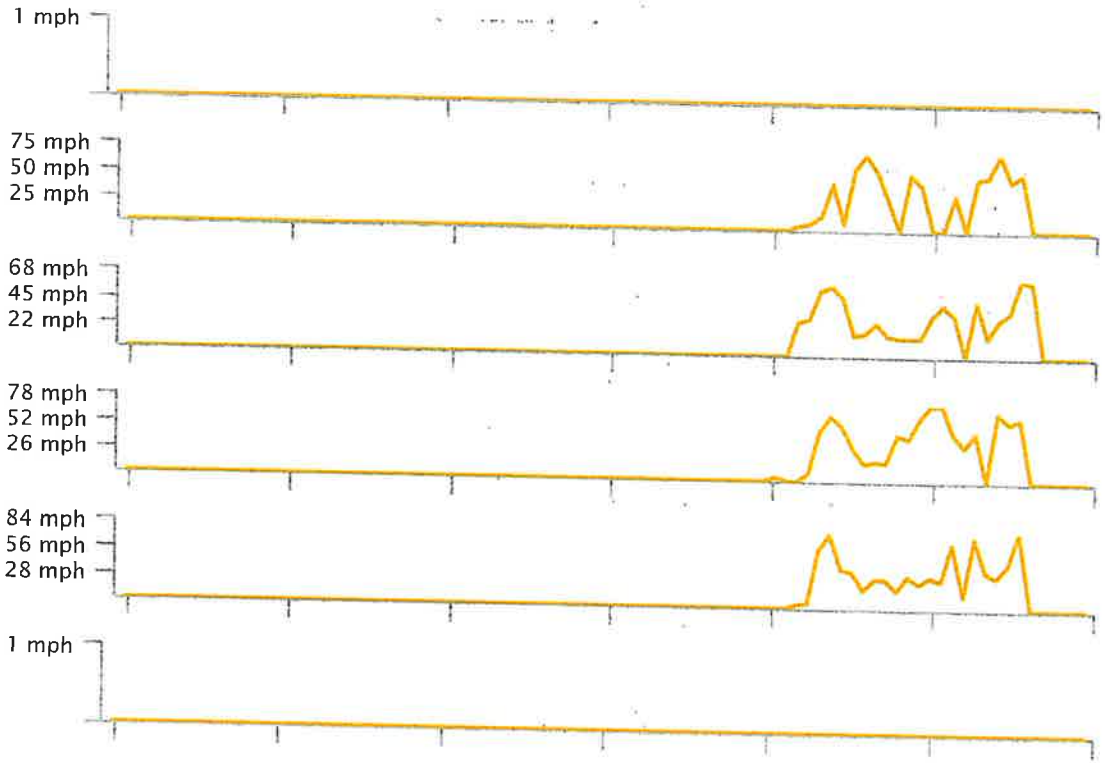
wex TELEMATICS

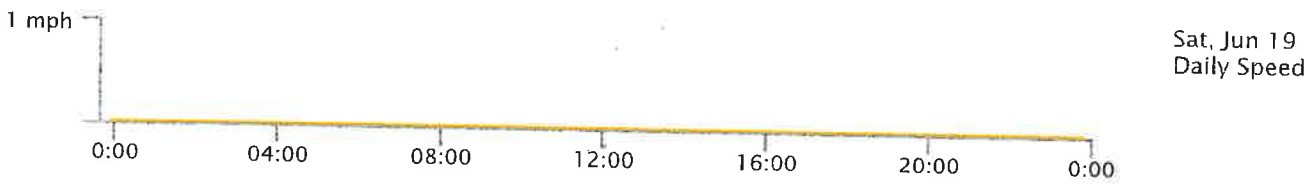
Philips Pest Control LLC

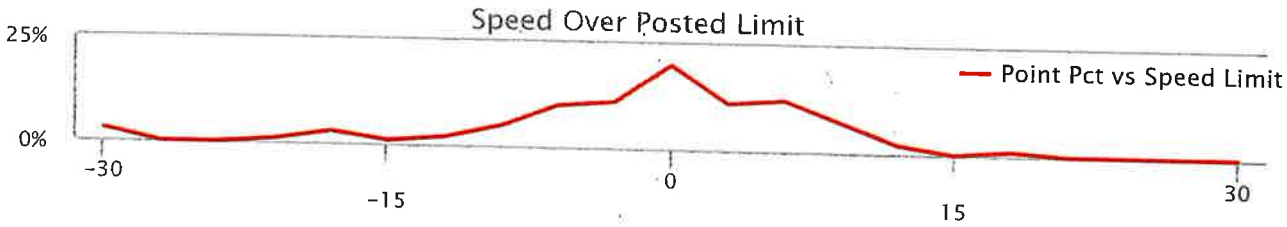
Export Data | Email Report

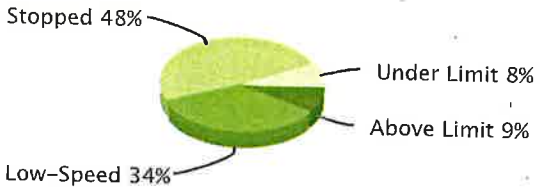
Speed Graphs »

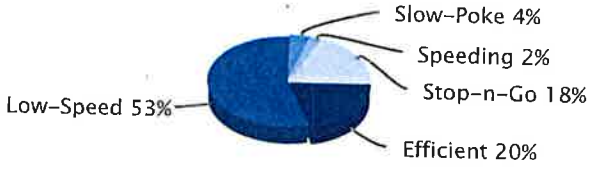
show/hide











Low-Speed: inst-speed is under 15 mph | No Address: address or speed-limit unknown | Efficient: inst-speed within 10 mph of speed-limit | Stop-n-Go: zero inst-speed and nonzero max-speed | Speeding: inst-speed more than 10 mph over speed-limit | Slow-Poke: inst-speed between 15 mph and 10 mph under limit

Activity Detail Report »

Selected Vehicle: 10

Sun Jun 13, 2021

Time	Ignition	In-Cab Alert	Max Speed	Avg Speed	Inst Speed	Speed Limit	Max Accel	Max Decel	Distance	Odometer	Voltage	Run Time	Latitude	Longitude	Location
9:40:37 AM			0 mph	0 mph	0 mph NE	-	0.000 g	0.000 g	0.0 mi.	102,117.6	12.52v	27,391 min	30.43922	-89.41456	18403 Joe Moran Rd, Kiln, MS
9:40:37 PM			0 mph	0 mph	0 mph NE	-	0.000 g	0.000 g	0.0 mi.	102,117.6	12.52v	27,391 min	30.43922	-89.41456	18403 Joe Moran Rd, Kiln, MS

Mon Jun 14, 2021

Time	Ignition	In-Cab Alert	Max Speed	Avg Speed	Inst Speed	Speed Limit	Max Accel	Max Decel	Distance	Odometer	Voltage	Run Time	Latitude	Longitude	Location

9:40:37 AM		0 mph	0 mph	0 mph NE	-	0.000 g	0.000 g	0.0 mi.	102,117.6	12.49v	27,391 min	30.43922	-89.41456	18403 Joe Moran Rd, Kiln, MS
4:23:43 PM	On	0 mph	0 mph	0 mph NE	-	0.000 g	0.000 g	0.0 mi.	102,117.6	14.56v	27,391 min	30.43922	-89.41456	18403 Joe Moran Rd, Kiln, MS
4:25:41 PM	On	0 mph	0 mph	0 mph NE	-	0.000 g	0.000 g	0.0 mi.	102,117.6	13.89v	27,393 min	30.43922	-89.41456	18403 Joe Moran Rd, Kiln, MS
4:27:41 PM	On	0 mph	0 mph	0 mph NE	-	0.000 g	0.000 g	0.0 mi.	102,117.6	13.98v	27,395 min	30.43922	-89.41456	18403 Joe Moran Rd, Kiln, MS
4:28:51 PM	Idling - OBD	0 mph	0 mph	0 mph NE	-	0.000 g	0.000 g	0.0 mi.	102,117.6	14.01v	27,395 min	30.43922	-89.41456	18403 Joe Moran Rd, Kiln, MS
4:29:41 PM	On	0 mph	0 mph	0 mph NE	-	0.000 g	0.000 g	0.0 mi.	102,117.6	14.14v	27,397 min	30.43922	-89.41456	18403 Joe Moran Rd, Kiln, MS
4:31:41 PM	On	0 mph	0 mph	0 mph NE	-	0.000 g	0.000 g	0.0 mi.	102,117.6	14.11v	27,399 min	30.43922	-89.41456	18403 Joe Moran Rd, Kiln, MS
4:33:41 PM	On	0 mph	0 mph	0 mph NE	-	0.000 g	0.000 g	0.0 mi.	102,117.6	14.17v	27,401 min	30.43922	-89.41456	18403 Joe Moran Rd, Kiln, MS
4:33:51 PM	Idling - OBD	0 mph	0 mph	0 mph NE	-	0.000 g	0.000 g	0.0 mi.	102,117.6	14.11v	27,401 min	30.43922	-89.41456	18403 Joe Moran Rd, Kiln, MS
4:35:41 PM	On	0 mph	0 mph	0 mph NE	-	0.000 g	0.000 g	0.0 mi.	102,117.6	14.17v	27,403 min	30.43922	-89.41456	18403 Joe Moran Rd, Kiln, MS
4:37:41 PM	On	4 mph	0 mph	0 mph N	-	0.665 g	0.461 g	0.0 mi.	102,117.6	14.14v	27,405 min	30.43922	-89.41464	18403 Joe Moran Rd, Kiln, MS
4:39:41 PM	On	0 mph	0 mph	0 mph N	-	0.000 g	0.000 g	0.0 mi.	102,117.6	14.11v	27,407 min	30.43923	-89.41466	18403 Joe Moran Rd, Kiln, MS
4:41:41 PM	On	0 mph	0 mph	0 mph N	-	0.000 g	0.000 g	0.0 mi.	102,117.6	14.17v	27,409 min	30.43923	-89.41466	18403 Joe Moran Rd, Kiln, MS
4:42:27 PM	Idling - OBD	0 mph	0 mph	0 mph N	-	0.000 g	0.000 g	0.0 mi.	102,117.6	13.80v	27,409 min	30.43923	-89.41466	18403 Joe Moran Rd, Kiln, MS
4:43:41 PM	On	0 mph	0 mph	0 mph N	-	0.000 g	0.000 g	0.0 mi.	102,117.6	13.41v	27,411 min	30.43923	-89.41466	18403 Joe Moran Rd, Kiln, MS
4:45:41 PM	On	1 mph	0 mph	0 mph N	-	0.000 g	0.000 g	0.0 mi.	102,117.6	13.89v	27,413 min	30.43923	-89.41466	18403 Joe Moran Rd, Kiln, MS
4:47:27 PM	Idling - OBD	0 mph	0 mph	0 mph N	-	0.000 g	0.000 g	0.0 mi.	102,117.6	13.38v	27,413 min	30.43923	-89.41466	18403 Joe Moran Rd, Kiln, MS
4:47:41 PM	On	0 mph	0 mph	0 mph N	-	0.000 g	0.000 g	0.0 mi.	102,117.6	13.35v	27,415 min	30.43923	-89.41466	18403 Joe Moran Rd, Kiln, MS
4:49:41 PM	On	0 mph	0 mph	0 mph N	-	0.000 g	0.000 g	0.0 mi.	102,117.6	13.35v	27,417 min	30.43923	-89.41466	18403 Joe Moran Rd, Kiln, MS
4:51:41 PM	On	0 mph	0 mph	0 mph N	-	0.000 g	0.000 g	0.0 mi.	102,117.6	13.35v	27,419 min	30.43923	-89.41466	18403 Joe Moran Rd, Kiln, MS
4:52:27 PM	Idling - OBD	0 mph	0 mph	0 mph N	-	0.000 g	0.000 g	0.0 mi.	102,117.6	13.38v	27,419 min	30.43923	-89.41466	18403 Joe Moran Rd, Kiln, MS
4:53:41 PM	On	6 mph	1 mph	0 mph S	-	0.759 g	0.461 g	0.0 mi.	102,117.6	13.25v	27,421 min	30.43904	-89.41445	18403 Joe Moran Rd, Kiln, MS

:55:41 PM	On	6 mph	0 mph	0 mph S	-	0.816 g	0.339 g	0.0 mi.	102,117.6	13.35v	27,423 min	30.43890 -89.41449	18403 Joe Moran Rd, Kiln, MS
:57:41 PM	On	0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	0.0 mi.	102,117.6	13.41v	27,425 min	30.43890 -89.41449	18403 Joe Moran Rd, Kiln, MS
4:59:21 PM	Idling - OBD	0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	0.0 mi.	102,117.6	13.35v	27,425 min	30.43890 -89.41449	18403 Joe Moran Rd, Kiln, MS
4:59:41 PM	On	0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	0.0 mi.	102,117.6	13.28v	27,427 min	30.43890 -89.41449	18403 Joe Moran Rd, Kiln, MS
5:01:41 PM	On	0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	0.0 mi.	102,117.6	13.35v	27,429 min	30.43890 -89.41449	18403 Joe Moran Rd, Kiln, MS
5:03:41 PM	On	0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	0.0 mi.	102,117.6	13.31v	27,431 min	30.43890 -89.41449	18403 Joe Moran Rd, Kiln, MS
5:04:21 PM	Idling - OBD	0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	0.0 mi.	102,117.6	13.35v	27,431 min	30.43890 -89.41449	18403 Joe Moran Rd, Kiln, MS
5:05:41 PM	On	0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	0.0 mi.	102,117.6	13.28v	27,433 min	30.43890 -89.41449	18403 Joe Moran Rd, Kiln, MS
5:07:41 PM	On	0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	0.0 mi.	102,117.6	13.31v	27,435 min	30.43890 -89.41449	18403 Joe Moran Rd, Kiln, MS
5:09:21 PM	Idling - OBD	0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	0.0 mi.	102,117.6	13.31v	27,435 min	30.43896 -89.41449	18403 Joe Moran Rd, Kiln, MS
5:09:41 PM	On	0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	0.0 mi.	102,117.6	13.28v	27,437 min	30.43896 -89.41449	18403 Joe Moran Rd, Kiln, MS
5:11:41 PM	On	0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	0.0 mi.	102,117.6	13.25v	27,439 min	30.43896 -89.41449	18403 Joe Moran Rd, Kiln, MS
5:13:41 PM	On	0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	0.0 mi.	102,117.6	13.28v	27,441 min	30.43896 -89.41449	18403 Joe Moran Rd, Kiln, MS
5:14:21 PM	Idling - OBD	7 mph	0 mph	7 mph S	-	0.000 g	0.000 g	0.0 mi.	102,117.6	13.25v	27,441 min	30.43896 -89.41449	Joe Moran Rd, Kiln, MS
5:15:41 PM	On	13 mph	1 mph	0 mph S	-	1.155 g	0.339 g	0.0 mi.	102,117.6	13.28v	27,443 min	30.43833 -89.41457	18403 Joe Moran Rd, Kiln, MS
5:17:41 PM	On	0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	102,117.6	13.28v	27,445 min	30.43827 -89.41454	18403 Joe Moran Rd, Kiln, MS
5:19:41 PM	On	4 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	102,117.6	13.25v	27,447 min	30.43827 -89.41454	18403 Joe Moran Rd, Kiln, MS
5:21:41 PM	On	0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	102,117.6	13.16v	27,449 min	30.43827 -89.41454	18403 Joe Moran Rd, Kiln, MS
5:23:41 PM	On	0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	102,117.6	13.16v	27,451 min	30.43827 -89.41454	18403 Joe Moran Rd, Kiln, MS
5:24:51 PM	Idling - OBD	0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	102,117.6	13.22v	27,451 min	30.43827 -89.41454	18403 Joe Moran Rd, Kiln, MS
5:25:41 PM	On	0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	102,117.6	13.19v	27,453 min	30.43827 -89.41454	18403 Joe Moran Rd, Kiln, MS
5:27:41 PM	On	0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	102,117.6	13.31v	27,455 min	30.43827 -89.41454	18403 Joe Moran Rd, Kiln, MS

:29:41 PM	On		2 mph	0 mph	0 mph S	-	0.759 g	0.371 g	0.0 mi.	102,117.6	13.16v	27,457 min	30.43825	-89.41459	18403 Joe Moran Rd, Kiln, MS
:31:41 PM	On		20 mph	3 mph	19 mph E	-	0.984 g	0.510 g	0.1 mi.	102,117.7	13.19v	27,459 min	30.43821	-89.41265	Joe Moran Rd, Kiln, MS
5:33:41 PM	On		26 mph	9 mph	0 mph N	-	0.792 g	0.543 g	0.5 mi.	102,118.1	13.01v	27,461 min	30.43566	-89.41063	18516 Joe Moran Rd, Kiln, MS
5:35:41 PM	On		45 mph	13 mph	0 mph E	-	0.971 g	0.567 g	0.9 mi.	102,118.5	13.16v	27,463 min	30.43838	-89.41455	18403 Joe Moran Rd, Kiln, MS
5:37:41 PM	On		0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.9 mi.	102,118.5	13.13v	27,465 min	30.43838	-89.41455	18403 Joe Moran Rd, Kiln, MS
5:39:41 PM	On		0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.9 mi.	102,118.5	13.13v	27,467 min	30.43838	-89.41455	18403 Joe Moran Rd, Kiln, MS
5:40:09 PM		Idling - OBD	0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.9 mi.	102,118.5	13.10v	27,467 min	30.43838	-89.41455	18403 Joe Moran Rd, Kiln, MS
5:41:41 PM	On		0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.9 mi.	102,118.5	13.07v	27,469 min	30.43838	-89.41455	18403 Joe Moran Rd, Kiln, MS
5:43:41 PM	On		0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.9 mi.	102,118.5	13.13v	27,471 min	30.43838	-89.41455	18403 Joe Moran Rd, Kiln, MS
5:45:09 PM		Idling - OBD	0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.9 mi.	102,118.5	13.13v	27,471 min	30.43838	-89.41455	18403 Joe Moran Rd, Kiln, MS
5:45:41 PM	On		2 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.9 mi.	102,118.5	13.22v	27,473 min	30.43838	-89.41455	18403 Joe Moran Rd, Kiln, MS
5:47:41 PM	On		2 mph	0 mph	0 mph S	-	0.555 g	0.473 g	0.9 mi.	102,118.5	13.07v	27,475 min	30.43836	-89.41449	18403 Joe Moran Rd, Kiln, MS
5:49:41 PM	On		0 mph	0 mph	0 mph NE	-	0.000 g	0.000 g	0.9 mi.	102,118.5	13.13v	27,477 min	30.43845	-89.41445	18403 Joe Moran Rd, Kiln, MS
5:51:41 PM	On		0 mph	0 mph	0 mph NE	-	0.000 g	0.000 g	0.9 mi.	102,118.5	13.10v	27,479 min	30.43845	-89.41444	18403 Joe Moran Rd, Kiln, MS
5:53:41 PM	On		0 mph	0 mph	0 mph NE	-	0.000 g	0.000 g	0.9 mi.	102,118.5	13.13v	27,481 min	30.43845	-89.41444	18403 Joe Moran Rd, Kiln, MS
5:55:41 PM	On		6 mph	0 mph	0 mph SW	-	0.939 g	0.498 g	0.9 mi.	102,118.5	13.01v	27,483 min	30.43817	-89.41454	18403 Joe Moran Rd, Kiln, MS
5:57:41 PM	On		51 mph	30 mph	50 mph SW	-	0.861 g	0.261 g	1.9 mi.	102,119.5	13.10v	27,485 min	30.42585	-89.41985	Joe Moran Rd, Kiln, MS
5:59:41 PM	On		50 mph	32 mph	37 mph N	-	1.314 g	0.465 g	3.0 mi.	102,120.6	13.04v	27,487 min	30.41697	-89.42250	Old Joe Moran St, Kiln, MS
6:01:41 PM	On		55 mph	42 mph	40 mph N	-	0.498 g	0.433 g	4.4 mi.	102,122.0	12.86v	27,489 min	30.43638	-89.41714	Joe Moran Rd, Kiln, MS
6:03:41 PM	On		37 mph	10 mph	9 mph S	-	1.743 g	1.102 g	4.7 mi.	102,122.3	13.07v	27,491 min	30.43879	-89.41451	Joe Moran Rd, Kiln, MS
6:05:41 PM	On		46 mph	33 mph	46 mph SW	-	0.306 g	0.204 g	5.8 mi.	102,123.4	13.10v	27,493 min	30.42507	-89.42038	Joe Moran Rd, Kiln, MS
6:07:41 PM	On		52 mph	41 mph	39 mph S	-	0.196 g	0.318 g	7.1 mi.	102,124.7	13.16v	27,495 min	30.40832	-89.42729	16053 Old Joe Moran St, Kiln, MS

:09:41 PM	On		51 mph	30 mph	47 mph W	45 mph	1.188 g	0.498 g	8.1 mi.	102,125.7	13.13v	27,497 min	30.40653	-89.44030	16393 MS-43, Kiln, MS
:11:41 PM	On		59 mph	48 mph	48 mph SE	55 mph	0.216 g	0.376 g	9.7 mi.	102,127.3	13.04v	27,499 min	30.38854	-89.44226	15091 MS-43, Kiln, MS
6:13:41 PM	On		73 mph	53 mph	73 mph SE	65 mph	0.171 g	0.273 g	11.5 mi.	102,129.1	13.13v	27,501 min	30.36684	-89.42689	MS-43, Kiln, MS
6:15:41 PM	On		73 mph	50 mph	57 mph S	55 mph	0.824 g	0.461 g	13.2 mi.	102,130.8	13.19v	27,503 min	30.34412	-89.42650	MS-43, Bay St Louis, MS
6:17:41 PM	On		73 mph	67 mph	60 mph SE	55 mph	0.094 g	0.090 g	15.4 mi.	102,133.0	13.19v	27,505 min	30.31870	-89.41023	10613 MS-603, Bay St Louis, MS
6:19:41 PM	On		61 mph	51 mph	40 mph SE	45 mph	0.147 g	0.159 g	17.1 mi.	102,134.7	13.10v	27,507 min	30.31062	-89.38392	9125 MS-603, Bay St Louis, MS
6:21:41 PM	On		42 mph	19 mph	13 mph N	-	1.098 g	0.441 g	17.7 mi.	102,135.3	12.98v	27,509 min	30.30729	-89.37543	2420 McLaurin Rd, Waveland, MS
6:23:41 PM	On		11 mph	2 mph	0 mph N	45 mph	0.171 g	0.461 g	17.8 mi.	102,135.4	13.07v	27,511 min	30.30762	-89.37609	302 US-90, Waveland, MS
6:25:41 PM	On		2 mph	0 mph	0 mph N	45 mph	0.000 g	0.000 g	17.8 mi.	102,135.4	13.07v	27,513 min	30.30762	-89.37609	302 US-90, Waveland, MS
6:27:41 PM	On		4 mph	0 mph	0 mph SE	45 mph	0.759 g	0.453 g	17.8 mi.	102,135.4	13.10v	27,515 min	30.30755	-89.37623	302 US-90, Waveland, MS
6:29:41 PM	On		29 mph	5 mph	6 mph E	45 mph	0.714 g	0.429 g	18.0 mi.	102,135.6	13.16v	27,517 min	30.30604	-89.37808	321 US-90, Waveland, MS
6:31:41 PM	On		42 mph	30 mph	38 mph E	45 mph	1.167 g	0.306 g	19.0 mi.	102,136.6	13.16v	27,519 min	30.31138	-89.36261	1190 US-90, Bay St Louis, MS
6:33:41 PM	On		50 mph	30 mph	1 mph E	45.mph	0.229 g	0.371 g	20.0 mi.	102,137.6	13.07v	27,521 min	30.31678	-89.34683	700 US-90, Bay St Louis, MS
6:35:41 PM	On		57 mph	43 mph	15 mph SE	25 mph	1.065 g	0.273 g	21.4 mi.	102,139.0	13.22v	27,523 min	30.31931	-89.32363	N Beach Blvd, Bay St Louis, MS
6:37:41 PM	On		12 mph	1 mph	0 mph NW	-	0.102 g	0.416 g	21.4 mi.	102,139.0	13.19v	27,525 min	30.31931	-89.32403	102 Highway 90, Bay St Louis, MS
6:39:41 PM	On		0 mph	0 mph	0 mph NW	-	0.000 g	0.000 g	21.4 mi.	102,139.0	13.22v	27,527 min	30.31931	-89.32403	102 Highway 90, Bay St Louis, MS
6:41:03 PM		Idling - OBD	0 mph	0 mph	0 mph NW	-	0.000 g	0.000 g	21.4 mi.	102,139.0	13.16v	27,527 min	30.31931	-89.32403	102 Highway 90, Bay St Louis, MS
6:41:41 PM	On		0 mph	0 mph	0 mph NW	-	0.000 g	0.000 g	21.4 mi.	102,139.0	13.22v	27,529 min	30.31931	-89.32403	102 Highway 90, Bay St Louis, MS
6:43:41 PM	On		0 mph	0 mph	0 mph NW	-	0.000 g	0.000 g	21.4 mi.	102,139.0	13.22v	27,531 min	30.31931	-89.32403	102 Highway 90, Bay St Louis, MS
6:45:41 PM	On		0 mph	0 mph	0 mph NW	-	0.000 g	0.000 g	21.4 mi.	102,139.0	13.16v	27,533 min	30.31931	-89.32403	102 Highway 90, Bay St Louis, MS
6:46:03 PM		Idling - OBD	0 mph	0 mph	0 mph NW	-	0.000 g	0.000 g	21.4 mi.	102,139.0	13.16v	27,533 min	30.31931	-89.32403	102 Highway 90, Bay St Louis, MS
6:47:41 PM	On		28 mph	12 mph	28 mph S	-	1.041 g	0.535 g	21.8 mi.	102,139.4	13.01v	27,535 min	30.31597	-89.32708	510 N 2nd St, Bay St Louis, MS

:49:41 PM	On		27 mph	18 mph	27 mph W	-	2.980 g	0.429 g	22.4 mi.	102,140.0	13.19v	27,537 min	30.31741	-89.33574	452 Ulman Ave, Bay St Louis, MS
:51:41 PM	On		29 mph	8 mph	0 mph N	-	1.020 g	0.408 g	22.7 mi.	102,140.3	13.22v	27,539 min	30.31720	-89.33643	421 Carroll Ave, Bay St Louis, MS
6:53:41 PM	On		0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	22.7 mi.	102,140.3	13.19v	27,541 min	30.31724	-89.33646	460 Ulman Ave, Bay St Louis, MS
6:55:41 PM	On		0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	22.7 mi.	102,140.3	13.13v	27,543 min	30.31724	-89.33646	460 Ulman Ave, Bay St Louis, MS
6:56:22 PM		Idling - OBD	0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	22.7 mi.	102,140.3	13.16v	27,543 min	30.31724	-89.33646	460 Ulman Ave, Bay St Louis, MS
6:57:41 PM	On		0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	22.7 mi.	102,140.3	13.16v	27,545 min	30.31724	-89.33646	460 Ulman Ave, Bay St Louis, MS
6:59:41 PM	On		0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	22.7 mi.	102,140.3	13.16v	27,547 min	30.31724	-89.33646	460 Ulman Ave, Bay St Louis, MS
7:01:22 PM		Idling - OBD	0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	22.7 mi.	102,140.3	13.22v	27,547 min	30.31724	-89.33646	460 Ulman Ave, Bay St Louis, MS
7:01:41 PM	On		0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	22.7 mi.	102,140.3	13.16v	27,549 min	30.31724	-89.33646	460 Ulman Ave, Bay St Louis, MS
7:03:41 PM	On		0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	22.7 mi.	102,140.3	13.16v	27,551 min	30.31724	-89.33646	460 Ulman Ave, Bay St Louis, MS
7:05:41 PM	On		0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	22.7 mi.	102,140.3	13.10v	27,553 min	30.31724	-89.33646	460 Ulman Ave, Bay St Louis, MS
7:06:22 PM		Idling - OBD	0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	22.7 mi.	102,140.3	13.13v	27,553 min	30.31724	-89.33646	460 Ulman Ave, Bay St Louis, MS
7:07:41 PM	On		0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	22.7 mi.	102,140.3	13.07v	27,555 min	30.31724	-89.33646	460 Ulman Ave, Bay St Louis, MS
7:09:41 PM	On		0 mph	0 mph	0 mph NE	-	0.000 g	0.000 g	22.7 mi.	102,140.3	13.10v	27,557 min	30.31724	-89.33649	460 Ulman Ave, Bay St Louis, MS
7:11:41 PM	On		0 mph	0 mph	0 mph NE	-	0.000 g	0.000 g	22.7 mi.	102,140.3	12.34v	27,559 min	30.31724	-89.33649	460 Ulman Ave, Bay St Louis, MS
7:11:51 PM	Off		0 mph	0 mph	0 mph NE	-	0.000 g	0.000 g	22.7 mi.	102,140.3	12.31v	27,560 min	30.31724	-89.33649	460 Ulman Ave, Bay St Louis, MS
7:16:07 PM	On		0 mph	0 mph	0 mph NE	-	0.000 g	0.000 g	22.7 mi.	102,140.3	14.35v	27,560 min	30.31724	-89.33649	460 Ulman Ave, Bay St Louis, MS
7:18:07 PM	On		0 mph	0 mph	0 mph NE	-	0.000 g	0.000 g	22.7 mi.	102,140.3	13.86v	27,562 min	30.31724	-89.33649	460 Ulman Ave, Bay St Louis, MS
7:20:07 PM	On		0 mph	0 mph	0 mph NE	-	0.000 g	0.000 g	22.7 mi.	102,140.3	13.07v	27,564 min	30.31724	-89.33649	460 Ulman Ave, Bay St Louis, MS
7:21:17 PM		Idling - OBD	0 mph	0 mph	0 mph NE	-	0.000 g	0.000 g	22.7 mi.	102,140.3	13.10v	27,564 min	30.31724	-89.33649	460 Ulman Ave, Bay St Louis, MS
7:22:07 PM	On		0 mph	0 mph	0 mph NE	-	0.000 g	0.000 g	22.7 mi.	102,140.3	13.10v	27,566 min	30.31724	-89.33649	460 Ulman Ave, Bay St Louis, MS
7:24:07 PM	On		0 mph	0 mph	0 mph NE	-	0.000 g	0.000 g	22.7 mi.	102,140.3	13.13v	27,568 min	30.31724	-89.33649	460 Ulman Ave, Bay St Louis, MS

7:26:07 PM	On	0 mph	0 mph	0 mph NE	-	0.000 g	0.000 g	22.7 mi.	102,140.3	13.13v	27,570 min	30.31724	-89.33649	460 Ulman Ave, Bay St Louis, MS
7:26:17 PM	Idling - OBD	0 mph	0 mph	0 mph NE	-	0.000 g	0.000 g	22.7 mi.	102,140.3	13.07v	27,570 min	30.31724	-89.33649	460 Ulman Ave, Bay St Louis, MS
7:28:07 PM	On	0 mph	0 mph	0 mph NE	-	0.000 g	0.000 g	22.7 mi.	102,140.3	13.07v	27,572 min	30.31724	-89.33649	460 Ulman Ave, Bay St Louis, MS
7:30:07 PM	On	0 mph	0 mph	0 mph NE	-	0.000 g	0.000 g	22.7 mi.	102,140.3	13.10v	27,574 min	30.31724	-89.33649	460 Ulman Ave, Bay St Louis, MS
7:32:07 PM	On	21 mph	4 mph	14 mph E	-	0.971 g	0.257 g	22.8 mi.	102,140.4	13.01v	27,576 min	30.31706	-89.33471	418 Ulman Ave, Bay St Louis, MS
7:34:07 PM	On	38 mph	24 mph	1 mph N	-	0.882 g	0.453 g	23.6 mi.	102,141.2	13.10v	27,578 min	30.31956	-89.32665	659 N 2nd St, Bay St Louis, MS
7:36:07 PM	On	54 mph	34 mph	35 mph W	45 mph	1.212 g	0.269 g	24.7 mi.	102,142.3	13.04v	27,580 min	30.31759	-89.34490	601 US-90, Bay St Louis, MS
7:38:07 PM	On	43 mph	32 mph	38 mph W	45 mph	0.408 g	0.363 g	25.8 mi.	102,143.4	13.16v	27,582 min	30.31346	-89.35697	1015 US-90, Bay St Louis, MS
7:40:07 PM	On	42 mph	34 mph	22 mph W	45 mph	0.139 g	0.298 g	26.9 mi.	102,144.5	13.01v	27,584 min	30.30738	-89.37476	222 US-90, Waveland, MS
7:42:07 PM	On	22 mph	9 mph	0 mph E	-	0.963 g	0.408 g	27.2 mi.	102,144.8	13.16v	27,586 min	30.30769	-89.37738	Waveland, MS
7:44:07 PM	On	0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	27.2 mi.	102,144.8	12.34v	27,588 min	30.30766	-89.37741	Waveland, MS
7:44:17 PM	Off	0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	27.2 mi.	102,144.8	12.34v	27,588 min	30.30766	-89.37741	Waveland, MS
8:00:05 PM	On	0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	27.2 mi.	102,144.8	14.01v	27,588 min	30.30766	-89.37741	Waveland, MS
8:02:05 PM	On	0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	27.2 mi.	102,144.8	13.83v	27,590 min	30.30766	-89.37741	Waveland, MS
8:04:05 PM	On	0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	27.2 mi.	102,144.8	13.80v	27,592 min	30.30766	-89.37741	Waveland, MS
8:05:15 PM	Idling - OBD	0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	27.2 mi.	102,144.8	13.50v	27,592 min	30.30766	-89.37741	Waveland, MS
8:06:05 PM	On	0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	27.2 mi.	102,144.8	13.07v	27,594 min	30.30766	-89.37741	Waveland, MS
8:08:05 PM	On	0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	27.2 mi.	102,144.8	13.07v	27,596 min	30.30766	-89.37741	Waveland, MS
8:10:05 PM	On	0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	27.2 mi.	102,144.8	13.13v	27,598 min	30.30766	-89.37741	Waveland, MS
8:10:15 PM	Idling - OBD	0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	27.2 mi.	102,144.8	13.04v	27,598 min	30.30766	-89.37741	Waveland, MS
8:12:05 PM	On	0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	27.2 mi.	102,144.8	13.10v	27,600 min	30.30766	-89.37741	Waveland, MS
8:14:05 PM	On	0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	27.2 mi.	102,144.8	13.04v	27,602 min	30.30766	-89.37741	Waveland, MS

8:16:05 PM	On		0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	27.2 mi.	102,144.8	13.10v	27,604 min	30.30766	-89.37741	Waveland, MS
8:17:15 PM		Idling - OBD	0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	27.2 mi.	102,144.8	13.10v	27,604 min	30.30766	-89.37741	Waveland, MS
8:18:05 PM	On		0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	27.2 mi.	102,144.8	12.43v	27,606 min	30.30766	-89.37741	Waveland, MS
8:18:15 PM	Off		0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	27.2 mi.	102,144.8	12.28v	27,606 min	30.30766	-89.37741	Waveland, MS
8:28:22 PM	On		5 mph	0 mph	5 mph N	-	0.000 g	0.000 g	27.2 mi.	102,144.8	14.23v	27,606 min	30.30777	-89.37727	Waveland, MS
8:30:22 PM	On		34 mph	9 mph	34 mph W	45 mph	1.098 g	0.453 g	27.6 mi.	102,145.2	13.80v	27,608 min	30.30559	-89.37998	US-90, Waveland, MS
8:32:22 PM	On		33 mph	6 mph	0 mph W	45 mph	1.029 g	0.498 g	27.8 mi.	102,145.4	13.56v	27,610 min	30.30490	-89.37961	405 US-90, Waveland, MS
8:34:22 PM	On		6 mph	0 mph	0 mph NW	45 mph	1.086 g	0.408 g	27.8 mi.	102,145.4	13.62v	27,612 min	30.30512	-89.37963	405 US-90, Waveland, MS
8:36:22 PM	On		0 mph	0 mph	0 mph NW	45 mph	0.000 g	0.000 g	27.8 mi.	102,145.4	13.56v	27,614 min	30.30512	-89.37963	405 US-90, Waveland, MS
8:38:20 PM		Idling - OBD	0 mph	0 mph	0 mph NW	45 mph	0.000 g	0.000 g	27.8 mi.	102,145.4	13.53v	27,614 min	30.30512	-89.37963	405 US-90, Waveland, MS
8:38:22 PM	On		0 mph	0 mph	0 mph NW	45 mph	0.000 g	0.000 g	27.8 mi.	102,145.4	13.53v	27,616 min	30.30512	-89.37963	405 US-90, Waveland, MS
8:40:22 PM	On		0 mph	0 mph	0 mph NW	45 mph	0.000 g	0.000 g	27.8 mi.	102,145.4	13.56v	27,618 min	30.30512	-89.37963	405 US-90, Waveland, MS
8:42:22 PM	On		0 mph	0 mph	0 mph NW	45 mph	0.000 g	0.000 g	27.8 mi.	102,145.4	13.56v	27,620 min	30.30512	-89.37963	405 US-90, Waveland, MS
8:43:20 PM		Idling - OBD	0 mph	0 mph	0 mph NW	45 mph	0.000 g	0.000 g	27.8 mi.	102,145.4	13.53v	27,620 min	30.30512	-89.37963	405 US-90, Waveland, MS
8:44:22 PM	On		0 mph	0 mph	0 mph NW	45 mph	0.000 g	0.000 g	27.8 mi.	102,145.4	13.56v	27,622 min	30.30512	-89.37963	405 US-90, Waveland, MS
8:46:22 PM	On		0 mph	0 mph	0 mph NW	45 mph	0.000 g	0.000 g	27.8 mi.	102,145.4	13.50v	27,624 min	30.30512	-89.37963	405 US-90, Waveland, MS
8:48:20 PM		Idling - OBD	0 mph	0 mph	0 mph NW	45 mph	0.000 g	0.000 g	27.8 mi.	102,145.4	13.53v	27,624 min	30.30512	-89.37963	405 US-90, Waveland, MS
8:48:22 PM	On		0 mph	0 mph	0 mph NW	45 mph	0.000 g	0.000 g	27.8 mi.	102,145.4	13.50v	27,626 min	30.30512	-89.37963	405 US-90, Waveland, MS
8:50:22 PM	On		0 mph	0 mph	0 mph NW	45 mph	0.000 g	0.000 g	27.8 mi.	102,145.4	13.53v	27,628 min	30.30512	-89.37963	405 US-90, Waveland, MS
8:52:22 PM	On		0 mph	0 mph	0 mph NW	45 mph	0.000 g	0.000 g	27.8 mi.	102,145.4	13.50v	27,630 min	30.30512	-89.37963	405 US-90, Waveland, MS
8:53:20 PM		Idling - OBD	0 mph	0 mph	0 mph NW	45 mph	0.000 g	0.000 g	27.8 mi.	102,145.4	13.56v	27,630 min	30.30512	-89.37963	405 US-90, Waveland, MS
8:54:22 PM	On		0 mph	0 mph	0 mph NW	45 mph	0.000 g	0.000 g	27.8 mi.	102,145.4	13.47v	27,632 min	30.30512	-89.37963	405 US-90, Waveland, MS

:56:22 PM	On		0 mph	0 mph	0 mph NW	45 mph	0.000 g	0.000 g	27.8 mi.	102,145.4	13.50v	27,634 min	30.30512	-89.37963	405 US-90, Waveland, MS
:58:20 PM		Idling - OBD	0 mph	0 mph	0 mph NW	45 mph	0.000 g	0.000 g	27.8 mi.	102,145.4	13.59v	27,634 min	30.30512	-89.37963	405 US-90, Waveland, MS
8:58:22 PM	On		0 mph	0 mph	0 mph NW	45 mph	0.000 g	0.000 g	27.8 mi.	102,145.4	13.56v	27,636 min	30.30512	-89.37963	405 US-90, Waveland, MS
9:00:22 PM	On		0 mph	0 mph	0 mph NW	45 mph	0.000 g	0.000 g	27.8 mi.	102,145.4	13.38v	27,638 min	30.30512	-89.37963	405 US-90, Waveland, MS
9:02:22 PM	On		34 mph	11 mph	34 mph E	45 mph	1.473 g	0.441 g	28.2 mi.	102,145.8	13.62v	27,640 min	30.30741	-89.37421	215 US-90, Waveland, MS
9:04:22 PM	On		45 mph	39 mph	39 mph E	45 mph	0.127 g	0.204 g	29.5 mi.	102,147.1	13.53v	27,642 min	30.31438	-89.35386	US-90, Bay St Louis, MS
9:06:22 PM	On		50 mph	44 mph	47 mph E	45 mph	0.114 g	0.212 g	30.9 mi.	102,148.5	13.53v	27,644 min	30.32001	-89.33058	208 US-90, Bay St Louis, MS
9:08:22 PM	On		49 mph	8 mph	0 mph S	-	0.331 g	0.294 g	31.2 mi.	102,148.8	13.50v	27,646 min	30.31893	-89.32660	601 N 2nd St, Bay St Louis, MS
9:10:22 PM	On		4 mph	1 mph	0 mph S	-	0.804 g	0.518 g	31.2 mi.	102,148.8	13.56v	27,648 min	30.31912	-89.32661	27 Chapel Hill Rd, Bay St Louis, MS
9:12:22 PM	On		0 mph	0 mph	0 mph SW	-	0.000 g	0.000 g	31.2 mi.	102,148.8	13.50v	27,650 min	30.31913	-89.32662	646 N 2nd St, Bay St Louis, MS
9:14:22 PM	On		0 mph	0 mph	0 mph SW	-	0.000 g	0.000 g	31.2 mi.	102,148.8	13.59v	27,652 min	30.31913	-89.32662	646 N 2nd St, Bay St Louis, MS
9:15:08 PM		Idling - OBD	0 mph	0 mph	0 mph SW	-	0.000 g	0.000 g	31.2 mi.	102,148.8	13.56v	27,652 min	30.31913	-89.32662	646 N 2nd St, Bay St Louis, MS
9:16:22 PM	On		0 mph	0 mph	0 mph SW	-	0.000 g	0.000 g	31.2 mi.	102,148.8	13.56v	27,654 min	30.31913	-89.32662	646 N 2nd St, Bay St Louis, MS
9:18:22 PM	On		0 mph	0 mph	0 mph SW	-	0.000 g	0.000 g	31.2 mi.	102,148.8	13.50v	27,656 min	30.31913	-89.32662	646 N 2nd St, Bay St Louis, MS
9:20:08 PM		Idling - OBD	0 mph	0 mph	0 mph SW	-	0.000 g	0.000 g	31.2 mi.	102,148.8	13.50v	27,656 min	30.31913	-89.32662	646 N 2nd St, Bay St Louis, MS
9:20:22 PM	On		0 mph	0 mph	0 mph SW	-	0.000 g	0.000 g	31.2 mi.	102,148.8	13.53v	27,658 min	30.31913	-89.32662	646 N 2nd St, Bay St Louis, MS
9:22:22 PM	On		0 mph	0 mph	0 mph SW	-	0.000 g	0.000 g	31.2 mi.	102,148.8	13.56v	27,660 min	30.31913	-89.32662	646 N 2nd St, Bay St Louis, MS
9:24:22 PM	On		0 mph	0 mph	0 mph SW	-	0.000 g	0.000 g	31.2 mi.	102,148.8	13.53v	27,662 min	30.31913	-89.32662	646 N 2nd St, Bay St Louis, MS
9:25:08 PM		Idling - OBD	0 mph	0 mph	0 mph SW	-	0.000 g	0.000 g	31.2 mi.	102,148.8	13.56v	27,662 min	30.31913	-89.32662	646 N 2nd St, Bay St Louis, MS
9:26:22 PM	On		0 mph	0 mph	0 mph SW	-	0.000 g	0.000 g	31.2 mi.	102,148.8	13.56v	27,664 min	30.31913	-89.32662	646 N 2nd St, Bay St Louis, MS
9:28:22 PM	On		0 mph	0 mph	0 mph SW	-	0.000 g	0.000 g	31.2 mi.	102,148.8	13.56v	27,666 min	30.31913	-89.32662	646 N 2nd St, Bay St Louis, MS
9:30:22 PM	On		28 mph	3 mph	28 mph W	45 mph	1.086 g	0.306 g	31.3 mi.	102,148.9	13.47v	27,668 min	30.31992	-89.32749	US-90, Bay St Louis, MS

:32:22 PM	On	52 mph	35 mph	24 mph W	45 mph	1.143 g	0.453 g	32.5 mi.	102,150.1	13.56v	27,670 min	30.31696	-89.34668	US-90, Bay St Louis, MS
:34:22 PM	On	60 mph	47 mph	46 mph W	45 mph	0.216 g	0.229 g	34.1 mi.	102,151.7	13.50v	27,672 min	30.30858	-89.37124	US-90, Waveland, MS
9:36:22 PM	On	71 mph	54 mph	62 mph W	55 mph	0.261 g	0.306 g	35.9 mi.	102,153.5	13.53v	27,674 min	30.31386	-89.39824	10188 MS-603, Bay St Louis, MS
9:38:22 PM	On	75 mph	65 mph	63 mph NW	55 mph	0.139 g	0.082 g	38.1 mi.	102,155.7	13.44v	27,676 min	30.33232	-89.42626	MS-43, Bay St Louis, MS
9:40:22 PM	On	73 mph	64 mph	63 mph N	55 mph	0.318 g	0.441 g	40.2 mi.	102,157.8	13.41v	27,678 min	30.36165	-89.42455	13116 MS-43, Kiln, MS
9:42:22 PM	On	70 mph	61 mph	53 mph NW	55 mph	0.078 g	0.094 g	42.2 mi.	102,159.8	13.50v	27,680 min	30.38720	-89.44140	14956 MS-43, Kiln, MS
9:44:22 PM	On	62 mph	40 mph	0 mph N	45 mph	0.204 g	0.624 g	43.6 mi.	102,161.2	13.62v	27,682 min	30.40426	-89.44521	16180 MS-603, Kiln, MS
9:46:22 PM	On	49 mph	23 mph	0 mph NE	-	1.188 g	0.473 g	44.3 mi.	102,161.9	13.41v	27,684 min	30.39533	-89.44591	7108 Comanche St, Kiln, MS
9:48:22 PM	On	15 mph	6 mph	10 mph E	-	1.110 g	0.461 g	44.5 mi.	102,162.1	13.50v	27,686 min	30.39573	-89.44264	6229 Comanche St, Kiln, MS
9:50:22 PM	On	16 mph	11 mph	11 mph N	-	0.167 g	0.229 g	44.9 mi.	102,162.5	13.38v	27,688 min	30.39583	-89.44130	15023 Pawnee Pl, Kiln, MS
9:52:22 PM	On	17 mph	10 mph	0 mph E	-	0.224 g	0.306 g	45.2 mi.	102,162.8	13.44v	27,690 min	30.39617	-89.43624	6095 Kiowa St, Kiln, MS
9:54:22 PM	On	24 mph	12 mph	11 mph E	-	0.747 g	0.224 g	45.6 mi.	102,163.2	13.56v	27,692 min	30.39427	-89.43825	6273 Shawnee St, Kiln, MS
9:56:22 PM	On	16 mph	13 mph	13 mph NW	-	0.159 g	0.155 g	46.1 mi.	102,163.7	13.53v	27,694 min	30.39642	-89.43380	15052 Piute Dr, Kiln, MS
9:58:22 PM	On	30 mph	17 mph	12 mph W	-	0.273 g	0.286 g	46.6 mi.	102,164.2	13.62v	27,696 min	30.39535	-89.43920	6348 Shawnee St, Kiln, MS
10:00:22 PM	On	23 mph	13 mph	0 mph SW	-	0.249 g	0.518 g	47.1 mi.	102,164.7	13.47v	27,698 min	30.39539	-89.44589	7108 Comanche St, Kiln, MS
10:02:22 PM	On	0 mph	0 mph	0 mph SW	-	0.000 g	0.000 g	47.1 mi.	102,164.7	13.47v	27,700 min	30.39539	-89.44589	7108 Comanche St, Kiln, MS
10:04:22 PM	On	45 mph	31 mph	45 mph E	45 mph	0.951 g	0.351 g	48.1 mi.	102,165.7	13.56v	27,702 min	30.40647	-89.44148	MS-43, Kiln, MS
10:06:22 PM	On	48 mph	32 mph	27 mph N	-	0.384 g	0.465 g	49.2 mi.	102,166.8	13.56v	27,704 min	30.40865	-89.42731	16070 Old Joe Moran St, Kiln, MS
10:08:22 PM	On	53 mph	29 mph	26 mph N	-	0.592 g	0.331 g	50.1 mi.	102,167.7	13.56v	27,706 min	30.42002	-89.42127	Old Joe Moran St, Kiln, MS
10:10:22 PM	On	55 mph	38 mph	27 mph NE	-	0.396 g	0.249 g	51.4 mi.	102,169.0	13.62v	27,708 min	30.43748	-89.41682	Joe Moran Rd, Kiln, MS
10:12:22 PM	On	34 mph	6 mph	0 mph E	-	0.249 g	0.327 g	51.6 mi.	102,169.2	13.50v	27,710 min	30.43904	-89.41445	18403 Joe Moran Rd, Kiln, MS
10:14:22 PM	On	0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	51.6 mi.	102,169.2	12.22v	27,712 min	30.43904	-89.41445	18403 Joe Moran Rd, Kiln, MS

0:14:32 PM	Off		0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	51.6 mi.	102,169.2	12.10v	27,712 min	30.43904	-89.41445	18403 Joe Moran Rd, Kiln, MS

Tue Jun 15, 2021

Time	Ignition	In-Cab Alert	Max Speed	Avg Speed	Inst Speed	Speed Limit	Max Accel	Max Decel	Distance	Odometer	Voltage	Run Time	Latitude	Longitude	Location
10:19:02 AM			0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	102,169.2	12.55v	27,712 min	30.43904	-89.41445	18403 Joe Moran Rd, Kiln, MS
4:43:12 PM	On		0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	102,169.2	14.53v	27,712 min	30.43904	-89.41445	18403 Joe Moran Rd, Kiln, MS
4:45:12 PM	On		0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	102,169.2	13.92v	27,714 min	30.43904	-89.41445	18403 Joe Moran Rd, Kiln, MS
4:47:11 PM	On		1 mph	0 mph	1 mph E	-	0.000 g	0.000 g	0.0 mi.	102,169.2	13.80v	27,716 min	30.43904	-89.41445	Joe Moran Rd, Kiln, MS
4:49:11 PM	On		29 mph	9 mph	6 mph S	-	0.678 g	0.486 g	0.3 mi.	102,169.5	14.04v	27,718 min	30.43791	-89.41070	Joe Moran Rd, Kiln, MS
4:51:11 PM	On		15 mph	5 mph	0 mph S	-	0.657 g	0.384 g	0.5 mi.	102,169.7	14.11v	27,720 min	30.43564	-89.41072	18516 Joe Moran Rd, Kiln, MS
4:53:11 PM	On		0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	0.5 mi.	102,169.7	14.14v	27,722 min	30.43564	-89.41072	18516 Joe Moran Rd, Kiln, MS
4:55:11 PM	On		7 mph	1 mph	6 mph NW	-	0.861 g	0.441 g	0.5 mi.	102,169.7	13.47v	27,724 min	30.43572	-89.41061	Joe Moran Rd, Kiln, MS
4:57:11 PM	On		32 mph	14 mph	0 mph N	-	0.780 g	0.441 g	1.0 mi.	102,170.2	13.38v	27,726 min	30.43914	-89.41462	18403 Joe Moran Rd, Kiln, MS
4:59:11 PM	On		0 mph	0 mph	0 mph N	-	0.000 g	0.000 g	1.0 mi.	102,170.2	13.35v	27,728 min	30.43914	-89.41462	18403 Joe Moran Rd, Kiln, MS
5:01:11 PM	On		0 mph	0 mph	0 mph W	-	0.000 g	0.000 g	1.0 mi.	102,170.2	13.41v	27,730 min	30.43913	-89.41460	18403 Joe Moran Rd, Kiln, MS
5:03:11 PM	On		2 mph	0 mph	0 mph W	-	0.000 g	0.000 g	1.0 mi.	102,170.2	13.41v	27,732 min	30.43913	-89.41460	18403 Joe Moran Rd, Kiln, MS
5:05:11 PM	On		0 mph	0 mph	0 mph W	-	0.000 g	0.000 g	1.0 mi.	102,170.2	13.41v	27,734 min	30.43913	-89.41460	18403 Joe Moran Rd, Kiln, MS
5:07:11 PM	On		0 mph	0 mph	0 mph W	-	0.000 g	0.000 g	1.0 mi.	102,170.2	13.38v	27,736 min	30.43913	-89.41460	18403 Joe Moran Rd, Kiln, MS
5:07:12 PM		Idling - OBD	0 mph	0 mph	0 mph W	-	0.000 g	0.000 g	1.0 mi.	102,170.2	13.38v	27,736 min	30.43913	-89.41460	18403 Joe Moran Rd, Kiln, MS
5:09:11 PM	On		1 mph	0 mph	0 mph W	-	0.000 g	0.000 g	1.0 mi.	102,170.2	13.38v	27,738 min	30.43913	-89.41460	18403 Joe Moran Rd, Kiln, MS
5:11:11 PM	On		4 mph	0 mph	0 mph S	-	0.620 g	0.510 g	1.0 mi.	102,170.2	13.38v	27,740 min	30.43921	-89.41451	18403 Joe Moran Rd, Kiln, MS
5:13:11 PM	On		7 mph	1 mph	4 mph S	-	1.086 g	0.343 g	1.0 mi.	102,170.2	13.41v	27,742 min	30.43847	-89.41452	Joe Moran Rd, Kiln, MS
5:15:11 PM	On		4 mph	0 mph	1 mph S	-	0.012 g	0.486 g	1.0 mi.	102,170.2	13.35v	27,744 min	30.43831	-89.41453	Joe Moran Rd, Kiln, MS

5:17:11 PM	On	26 mph	20 mph	22 mph SW	-	0.747 g	0.155 g	1.7 mi.	102,170.9	13.28v	27,746 min	30.43021	-89.41736	Joe Moran Rd, Kiln, MS
5:19:11 PM	On	42 mph	32 mph	42 mph S	-	0.363 g	0.376 g	2.8 mi.	102,172.0	13.25v	27,748 min	30.41567	-89.42260	Old Joe Moran St, Kiln, MS
5:21:11 PM	On	42 mph	26 mph	24 mph W	35 mph	0.816 g	0.429 g	3.6 mi.	102,172.8	13.41v	27,750 min	30.40681	-89.42810	Kiln-Delisle Rd, Kiln, MS
5:23:11 PM	On	57 mph	23 mph	57 mph W	45 mph	0.882 g	0.294 g	4.4 mi.	102,173.6	13.38v	27,752 min	30.40661	-89.43888	MS-43, Kiln, MS
5:25:11 PM	On	59 mph	53 mph	53 mph SE	55 mph	0.102 g	0.102 g	6.1 mi.	102,175.3	13.31v	27,754 min	30.38730	-89.44148	14969 MS-43, Kiln, MS
5:27:11 PM	On	59 mph	55 mph	57 mph S	55 mph	0.139 g	0.159 g	8.0 mi.	102,177.2	13.25v	27,756 min	30.36473	-89.42598	13293 MS-43, Kiln, MS
5:29:11 PM	On	59 mph	49 mph	59 mph S	55 mph	0.127 g	0.159 g	9.6 mi.	102,178.8	13.22v	27,758 min	30.34217	-89.42746	MS-43, Bay St Louis, MS
5:31:11 PM	On	61 mph	54 mph	53 mph SE	55 mph	0.102 g	0.139 g	11.4 mi.	102,180.6	13.28v	27,760 min	30.32098	-89.41400	10811 MS-43, Bay St Louis, MS
5:33:11 PM	On	52 mph	38 mph	36 mph S	35 mph	0.180 g	0.229 g	12.7 mi.	102,181.9	13.28v	27,762 min	30.30566	-89.40619	9071 Kiln Waveland Cutoff Rd, Bay St Louis, MS
5:35:11 PM	On	45 mph	29 mph	45 mph W	45 mph	0.849 g	0.461 g	13.7 mi.	102,182.9	13.31v	27,764 min	30.29899	-89.40291	942 US-90, Waveland, MS
5:37:11 PM	On	44 mph	15 mph	0 mph S	35 mph	0.894 g	0.473 g	14.2 mi.	102,183.4	13.07v	27,766 min	30.29758	-89.41015	5028 Pearlington Rd, Bay St Louis, MS
5:39:11 PM	On	6 mph	1 mph	6 mph S	35 mph	0.759 g	0.192 g	14.2 mi.	102,183.4	13.28v	27,768 min	30.29716	-89.41017	5030 Lower Bay Rd, Bay St Louis, MS
5:41:11 PM	On	6 mph	0 mph	0 mph S	35 mph	0.714 g	0.473 g	14.2 mi.	102,183.4	13.35v	27,770 min	30.29699	-89.41020	5048 Pearlington Rd, Bay St Louis, MS
5:43:11 PM	On	16 mph	1 mph	16 mph S	35 mph	0.767 g	0.008 g	14.3 mi.	102,183.5	13.35v	27,772 min	30.29638	-89.41025	Lower Bay Rd, Bay St Louis, MS
5:45:11 PM	On	42 mph	35 mph	42 mph S	35 mph	0.102 g	0.216 g	15.4 mi.	102,184.6	13.31v	27,774 min	30.27917	-89.41012	5402 Lower Bay Rd, Bay St Louis, MS
5:47:11 PM	On	50 mph	34 mph	47 mph N	35 mph	0.837 g	0.486 g	16.6 mi.	102,185.8	13.28v	27,776 min	30.28516	-89.41018	Lower Bay Rd, Bay St Louis, MS
5:49:11 PM	On	51 mph	36 mph	43 mph E	45 mph	0.824 g	0.441 g	17.8 mi.	102,187.0	13.28v	27,778 min	30.29877	-89.40540	US-90, Bay St Louis, MS
5:51:11 PM	On	44 mph	31 mph	39 mph E	45 mph	3.616 g	0.531 g	18.8 mi.	102,188.0	13.22v	27,780 min	30.30237	-89.38895	US-90, Waveland, MS
5:53:11 PM	On	39 mph	25 mph	0 mph SE	-	0.192 g	0.408 g	19.6 mi.	102,188.8	13.07v	27,782 min	30.30437	-89.37650	495 Louisa St, Waveland, MS
5:55:11 PM	On	11 mph	2 mph	0 mph SE	30 mph	0.759 g	0.531 g	19.7 mi.	102,188.9	13.28v	27,784 min	30.30356	-89.37557	1914 Nicholson Ave, Waveland, MS
5:57:11 PM	On	9 mph	4 mph	9 mph SE	30 mph	0.837 g	0.498 g	19.8 mi.	102,189.0	13.25v	27,786 min	30.30227	-89.37411	1815 Nicholson Ave, Waveland, MS
5:59:11 PM	On	18 mph	8 mph	14 mph SE	30 mph	1.743 g	0.510 g	20.1 mi.	102,189.3	13.22v	27,788 min	30.29942	-89.37075	1509 Nicholson Ave, Waveland, MS

6:01:11 PM	On	13 mph	9 mph	9 mph SE	30 mph	0.869 g	0.461 g	20.4 mi.	102,189.6	13.10v	27,790 min	30.29635	-89.36717	701 Nicholson Ave, Waveland, MS
6:03:11 PM	On	14 mph	3 mph	0 mph SE	25 mph	2.482 g	0.453 g	20.5 mi.	102,189.7	13.35v	27,792 min	30.29517	-89.36581	515 Nicholson Ave, Waveland, MS
6:05:11 PM	On	16 mph	9 mph	8 mph SE	25 mph	1.449 g	0.429 g	20.8 mi.	102,190.0	13.19v	27,794 min	30.29180	-89.36191	225 Nicholson Ave, Waveland, MS
6:07:11 PM	On	14 mph	5 mph	4 mph W	25 mph	1.449 g	0.473 g	21.0 mi.	102,190.2	13.22v	27,796 min	30.29006	-89.35994	112 Nicholson Ave, Waveland, MS
6:09:11 PM	On	11 mph	8 mph	9 mph NW	25 mph	0.722 g	0.453 g	21.2 mi.	102,190.4	13.22v	27,798 min	30.29297	-89.36318	320 Nicholson Ave, Waveland, MS
6:11:11 PM	On	10 mph	7 mph	7 mph SE	-	0.767 g	0.441 g	21.5 mi.	102,190.7	13.19v	27,800 min	30.29140	-89.36282	233 Magnolia Ln, Waveland, MS
6:13:11 PM	On	11 mph	6 mph	9 mph NW	-	0.759 g	0.518 g	21.7 mi.	102,190.9	13.19v	27,802 min	30.29247	-89.36402	282 Magnolia Ln, Waveland, MS
6:15:11 PM	On	11 mph	8 mph	7 mph SE	-	0.645 g	0.453 g	22.0 mi.	102,191.2	13.22v	27,804 min	30.29065	-89.36355	117 Grosvenor Pl, Waveland, MS
6:17:11 PM	On	20 mph	11 mph	10 mph NW	-	0.184 g	0.261 g	22.3 mi.	102,191.5	13.25v	27,806 min	30.29209	-89.36515	142 Grosvenor Pl, Waveland, MS
6:19:11 PM	On	11 mph	6 mph	3 mph SE	-	1.755 g	0.531 g	22.5 mi.	102,191.7	13.04v	27,808 min	30.29069	-89.36551	103 Adrienne Ct, Waveland, MS
6:21:11 PM	On	7 mph	0 mph	1 mph W	-	0.600 g	0.461 g	22.5 mi.	102,191.7	13.22v	27,810 min	30.29078	-89.36561	100 Adrienne Ct, Waveland, MS
6:23:11 PM	On	9 mph	8 mph	4 mph NW	-	1.020 g	0.461 g	22.8 mi.	102,192.0	13.07v	27,812 min	30.29131	-89.36743	160 Adams Ln, Waveland, MS
6:25:11 PM	On	19 mph	6 mph	7 mph SE	-	0.747 g	0.441 g	23.0 mi.	102,192.2	13.19v	27,814 min	30.28951	-89.36810	123 Mollere Dr, Waveland, MS
6:27:11 PM	On	10 mph	7 mph	4 mph E	-	0.069 g	0.441 g	23.2 mi.	102,192.4	13.13v	27,816 min	30.28730	-89.36517	103 Mollere Dr, Waveland, MS
6:29:11 PM	On	11 mph	8 mph	9 mph NW	-	1.167 g	0.249 g	23.5 mi.	102,192.7	13.13v	27,818 min	30.28981	-89.36855	122 Mollere Dr, Waveland, MS
6:31:11 PM	On	23 mph	8 mph	9 mph SE	-	0.714 g	0.531 g	23.8 mi.	102,193.0	13.13v	27,820 min	30.28817	-89.36945	127 Lafitte Dr, Waveland, MS
6:33:11 PM	On	11 mph	7 mph	1 mph NE	-	0.069 g	0.486 g	24.0 mi.	102,193.2	13.19v	27,822 min	30.28569	-89.36644	Lafitte Dr, Waveland, MS
6:35:11 PM	On	14 mph	10 mph	10 mph NW	-	1.290 g	0.082 g	24.3 mi.	102,193.5	13.10v	27,824 min	30.28906	-89.37049	136 Lafitte Dr, Waveland, MS
6:37:11 PM	On	24 mph	10 mph	4 mph SE	-	0.816 g	0.498 g	24.7 mi.	102,193.9	13.16v	27,826 min	30.28661	-89.37008	231 Hillcrest St, Waveland, MS
6:39:10 PM	On	11 mph	7 mph	11 mph SE	-	0.722 g	0.498 g	24.9 mi.	102,194.1	13.13v	27,828 min	30.28395	-89.36882	109 Terrace Ave, Waveland, MS
6:41:11 PM	On	15 mph	6 mph	11 mph NW	-	0.984 g	0.518 g	25.1 mi.	102,194.3	13.13v	27,830 min	30.28498	-89.37000	220 Terrace Ave, Waveland, MS
6:43:11 PM	On	17 mph	7 mph	12 mph SE	-	0.984 g	0.473 g	25.4 mi.	102,194.6	13.10v	27,832 min	30.28406	-89.37111	127 Coleman Ave, Waveland, MS

:45:11 PM	On	29 mph	10 mph	6 mph SW	-	1.327 g	0.441 g	25.7 mi.	102,194.9	13.16v	27,834 min	30.28478	-89.37227	106 S Bourgeois St, Waveland, MS
:47:11 PM	On	12 mph	8 mph	2 mph SE	-	0.261 g	0.416 g	26.0 mi.	102,195.2	13.04v	27,836 min	30.28200	-89.37019	103 St Joseph St, Waveland, MS
6:49:11 PM	On	11 mph	7 mph	10 mph NW	-	1.290 g	0.543 g	26.2 mi.	102,195.4	13.10v	27,838 min	30.28444	-89.37304	304 St Joseph St, Waveland, MS
6:51:11 PM	On	15 mph	7 mph	7 mph SE	-	0.678 g	0.408 g	26.5 mi.	102,195.7	13.07v	27,840 min	30.28452	-89.37424	Perron St, Waveland, MS
6:53:11 PM	On	12 mph	3 mph	1 mph SW	-	0.804 g	0.453 g	26.5 mi.	102,195.7	12.89v	27,842 min	30.28359	-89.37363	398 S Bourgeois St, Waveland, MS
6:55:11 PM	On	18 mph	4 mph	14 mph NW	-	1.335 g	0.102 g	26.7 mi.	102,195.9	13.04v	27,844 min	30.28501	-89.37540	338 Davis St, Waveland, MS
6:57:11 PM	On	14 mph	9 mph	9 mph W	-	0.102 g	0.192 g	27.0 mi.	102,196.2	12.92v	27,846 min	30.28452	-89.37882	406 Favre St, Waveland, MS
6:59:11 PM	On	14 mph	8 mph	4 mph NE	-	1.041 g	0.486 g	27.3 mi.	102,196.5	13.10v	27,848 min	30.28380	-89.37884	240 Middle St, Waveland, MS
7:01:10 PM	On	12 mph	5 mph	12 mph N	-	0.918 g	0.531 g	27.4 mi.	102,196.6	12.95v	27,850 min	30.28349	-89.37878	238 Middle St, Waveland, MS
7:03:10 PM	On	13 mph	7 mph	13 mph W	-	1.710 g	0.498 g	27.7 mi.	102,196.9	13.13v	27,852 min	30.28279	-89.37697	308 Gordon St, Waveland, MS
7:05:10 PM	On	13 mph	5 mph	0 mph W	-	0.147 g	0.510 g	27.8 mi.	102,197.0	13.16v	27,854 min	30.28274	-89.37962	370 Gordon St, Waveland, MS
7:07:10 PM	On	11 mph	2 mph	9 mph W	-	0.633 g	0.486 g	27.9 mi.	102,197.1	13.47v	27,856 min	30.28280	-89.38061	414 Gordon St, Waveland, MS
7:09:10 PM	On	16 mph	12 mph	12 mph SE	-	1.608 g	0.363 g	28.3 mi.	102,197.5	13.53v	27,858 min	30.28041	-89.37854	181 Vacation Ln, Waveland, MS
7:11:10 PM	On	12 mph	10 mph	6 mph NW	-	0.147 g	0.122 g	28.6 mi.	102,197.8	13.44v	27,860 min	30.27734	-89.37483	Vacation Ln, Waveland, MS
7:13:10 PM	On	9 mph	7 mph	9 mph SE	-	0.780 g	0.461 g	28.8 mi.	102,198.0	13.53v	27,862 min	30.27725	-89.37472	111 Vacation Ln, Waveland, MS
7:15:10 PM	On	15 mph	7 mph	5 mph NW	-	0.722 g	0.518 g	29.1 mi.	102,198.3	13.44v	27,864 min	30.27596	-89.37607	118 Farrar Ln, Waveland, MS
7:17:10 PM	On	12 mph	9 mph	10 mph SE	-	0.094 g	0.102 g	29.4 mi.	102,198.6	13.50v	27,866 min	30.27849	-89.37730	114 Marcus Dr, Waveland, MS
7:19:10 PM	On	12 mph	7 mph	10 mph NW	-	0.722 g	0.531 g	29.6 mi.	102,198.8	13.53v	27,868 min	30.27981	-89.37920	222 Marcus Dr, Waveland, MS
7:21:10 PM	On	15 mph	9 mph	4 mph NW	-	0.657 g	0.429 g	29.9 mi.	102,199.1	13.53v	27,870 min	30.28298	-89.38292	282 Marcus Dr, Waveland, MS
7:23:10 PM	On	16 mph	8 mph	9 mph SE	-	1.020 g	0.441 g	30.2 mi.	102,199.4	13.53v	27,872 min	30.28041	-89.38132	253 Farrar Ln, Waveland, MS
7:25:10 PM	On	13 mph	9 mph	2 mph SW	-	0.159 g	0.510 g	30.5 mi.	102,199.7	13.41v	27,874 min	30.27723	-89.37845	590 Fell St, Waveland, MS
7:27:10 PM	On	12 mph	3 mph	2 mph SW	-	0.927 g	0.461 g	30.6 mi.	102,199.8	13.62v	27,876 min	30.27620	-89.37765	103 Pine Ridge Dr, Waveland, MS

:29:10 PM	On	16 mph	15 mph	15 mph NW	-	1.461 g	0.241 g	31.1 mi.	102,200.3	13.53v	27,878 min	30.28129	-89.38343	260 Pine Ridge Dr, Waveland, MS
:31:10 PM	On	15 mph	4 mph	6 mph SE	-	0.767 g	0.486 g	31.2 mi.	102,200.4	13.53v	27,880 min	30.28185	-89.38499	Hickey St, Waveland, MS
7:33:10 PM	On	16 mph	7 mph	12 mph NW	-	1.086 g	0.453 g	31.5 mi.	102,200.7	13.53v	27,882 min	30.28172	-89.38479	232 Hickey St, Waveland, MS
7:35:10 PM	On	15 mph	8 mph	11 mph SE	-	1.212 g	0.453 g	31.7 mi.	102,200.9	13.50v	27,884 min	30.28000	-89.38361	Sandy St, Waveland, MS
7:37:10 PM	On	14 mph	11 mph	4 mph SW	-	0.057 g	0.082 g	32.1 mi.	102,201.3	13.47v	27,886 min	30.27644	-89.37939	398 Fell St, Waveland, MS
7:39:10 PM	On	15 mph	8 mph	15 mph NW	-	0.882 g	0.441 g	32.3 mi.	102,201.5	13.44v	27,888 min	30.27856	-89.38297	312 Surf St, Waveland, MS
7:41:10 PM	On	16 mph	10 mph	10 mph SE	-	0.939 g	0.473 g	32.7 mi.	102,201.9	13.47v	27,890 min	30.27918	-89.38517	411 Tide St, Waveland, MS
7:43:10 PM	On	14 mph	7 mph	14 mph SE	-	2.653 g	0.518 g	32.9 mi.	102,202.1	13.53v	27,892 min	30.27709	-89.38231	227 Tide St, Waveland, MS
7:45:10 PM	On	14 mph	9 mph	10 mph NW	-	0.159 g	0.082 g	33.2 mi.	102,202.4	13.47v	27,894 min	30.27637	-89.38269	214 Water St, Waveland, MS
7:47:10 PM	On	14 mph	9 mph	8 mph NW	-	1.845 g	0.486 g	33.5 mi.	102,202.7	13.56v	27,896 min	30.27927	-89.38664	422 Water St, Waveland, MS
7:49:10 PM	On	9 mph	5 mph	8 mph SE	25 mph	1.392 g	0.384 g	33.7 mi.	102,202.9	13.50v	27,898 min	30.27828	-89.38677	419 Waveland Ave, Waveland, MS
7:51:10 PM	On	14 mph	9 mph	14 mph SE	25 mph	2.151 g	0.473 g	34.0 mi.	102,203.2	13.56v	27,900 min	30.27542	-89.38295	179 Waveland Ave, Waveland, MS
7:53:10 PM	On	15 mph	10 mph	7 mph SE	25 mph	0.102 g	0.094 g	34.3 mi.	102,203.5	13.44v	27,902 min	30.27124	-89.37995	Waveland Ave, Waveland, MS
7:55:10 PM	On	35 mph	15 mph	9 mph SE	-	1.576 g	0.543 g	34.8 mi.	102,204.0	13.50v	27,904 min	30.26778	-89.38573	103 Sears Ave, Waveland, MS
7:57:10 PM	On	17 mph	10 mph	4 mph NW	-	0.665 g	0.473 g	35.2 mi.	102,204.4	13.53v	27,906 min	30.27048	-89.38188	108 Market St, Waveland, MS
7:59:10 PM	On	25 mph	12 mph	12 mph N	-	0.171 g	0.192 g	35.6 mi.	102,204.8	13.44v	27,908 min	30.27544	-89.38487	208 Market St, Waveland, MS
8:01:10 PM	On	31 mph	13 mph	9 mph S	-	1.029 g	0.453 g	36.0 mi.	102,205.2	13.50v	27,910 min	30.27954	-89.38910	929 Sears Ave, Waveland, MS
8:03:10 PM	On	11 mph	8 mph	8 mph S	-	0.135 g	0.082 g	36.3 mi.	102,205.5	13.56v	27,912 min	30.27564	-89.38920	705 Sears Ave, Waveland, MS
8:05:10 PM	On	16 mph	8 mph	0 mph S	-	0.171 g	0.429 g	36.5 mi.	102,205.7	13.53v	27,914 min	30.27165	-89.38920	489 Sears Ave, Waveland, MS
8:07:10 PM	On	7 mph	4 mph	5 mph E	-	0.816 g	0.147 g	36.7 mi.	102,205.9	13.53v	27,916 min	30.27128	-89.38708	Sears Ave, Waveland, MS
8:09:10 PM	On	14 mph	6 mph	13 mph S	-	0.714 g	0.416 g	36.9 mi.	102,206.1	13.41v	27,918 min	30.27003	-89.38705	309 Sears Ave, Waveland, MS
8:11:10 PM	On	25 mph	10 mph	7 mph NW	-	0.612 g	0.498 g	37.2 mi.	102,206.4	13.53v	27,920 min	30.26723	-89.38736	118 Dane Rd, Waveland, MS

8:13:10 PM	On	11 mph	7 mph	8 mph N	-	0.747 g	0.510 g	37.4 mi.	102,206.6	13.53v	27,922 min	30.26995	-89.38703	310 Sears Ave, Waveland, MS
8:15:10 PM	On	13 mph	9 mph	11 mph N	-	0.620 g	0.453 g	37.7 mi.	102,206.9	13.59v	27,924 min	30.27348	-89.38818	128 Dogwood Dr, Waveland, MS
8:17:10 PM	On	14 mph	10 mph	14 mph W	-	0.184 g	0.204 g	38.1 mi.	102,207.3	13.53v	27,926 min	30.27266	-89.38676	300 Ballview Dr, Waveland, MS
8:19:10 PM	On	23 mph	12 mph	4 mph E	25 mph	0.837 g	0.408 g	38.5 mi.	102,207.7	13.68v	27,928 min	30.26764	-89.38553	799 S Beach Blvd, Waveland, MS
8:21:10 PM	On	45 mph	41 mph	44 mph NE	25 mph	0.192 g	0.045 g	39.8 mi.	102,209.0	13.50v	27,930 min	30.28164	-89.36980	110 S Beach Blvd, Waveland, MS
8:23:10 PM	On	45 mph	31 mph	18 mph NW	25 mph	0.249 g	0.249 g	40.9 mi.	102,210.1	13.56v	27,932 min	30.29145	-89.36146	222 Nicholson Ave, Waveland, MS
8:25:10 PM	On	35 mph	21 mph	34 mph NW	25 mph	0.576 g	0.518 g	41.6 mi.	102,210.8	13.53v	27,934 min	30.29861	-89.36978	1407 Nicholson Ave, Waveland, MS
8:27:10 PM	On	36 mph	21 mph	7 mph NW	30 mph	1.155 g	0.429 g	42.3 mi.	102,211.5	13.50v	27,936 min	30.30585	-89.37820	2196 Nicholson Ave, Waveland, MS
8:29:10 PM	On	31 mph	10 mph	5 mph N	45 mph	1.098 g	0.441 g	42.6 mi.	102,211.8	13.28v	27,938 min	30.30513	-89.37957	405 US-90, Waveland, MS
8:31:10 PM	On	5 mph	0 mph	0 mph W	45 mph	0.045 g	0.498 g	42.6 mi.	102,211.8	13.56v	27,940 min	30.30518	-89.37963	405 US-90, Waveland, MS
8:33:10 PM	On	0 mph	0 mph	0 mph W	45 mph	0.000 g	0.000 g	42.6 mi.	102,211.8	13.53v	27,942 min	30.30518	-89.37963	405 US-90, Waveland, MS
8:34:26 PM	Off	0 mph	0 mph	0 mph W	45 mph	0.000 g	0.000 g	42.6 mi.	102,211.8	12.01v	27,943 min	30.30518	-89.37963	405 US-90, Waveland, MS
9:01:19 PM	On	0 mph	0 mph	0 mph W	45 mph	0.000 g	0.000 g	42.6 mi.	102,211.8	13.86v	27,943 min	30.30518	-89.37963	405 US-90, Waveland, MS
9:03:18 PM	On	32 mph	6 mph	22 mph SE	30 mph	0.824 g	0.518 g	42.9 mi.	102,212.1	13.59v	27,945 min	30.30396	-89.37602	2003 Nicholson Ave, Waveland, MS
9:05:18 PM	On	41 mph	30 mph	27 mph SE	30 mph	1.122 g	0.465 g	43.9 mi.	102,213.1	13.35v	27,947 min	30.29358	-89.36391	401 Nicholson Ave, Waveland, MS
9:07:18 PM	On	48 mph	30 mph	35 mph SW	25 mph	0.735 g	0.396 g	44.9 mi.	102,214.1	13.38v	27,949 min	30.28415	-89.36729	213 N Beach Blvd, Waveland, MS
9:09:18 PM	On	37 mph	26 mph	34 mph SW	25 mph	0.180 g	0.151 g	45.8 mi.	102,215.0	13.62v	27,951 min	30.27407	-89.37618	S Beach Blvd, Waveland, MS
9:11:18 PM	On	34 mph	23 mph	7 mph NW	-	0.918 g	0.339 g	46.6 mi.	102,215.8	13.59v	27,953 min	30.26799	-89.38590	Sears Ave, Waveland, MS
9:13:18 PM	On	20 mph	8 mph	7 mph W	-	2.290 g	0.518 g	46.8 mi.	102,216.0	13.50v	27,955 min	30.27125	-89.38713	416 Sears Ave, Waveland, MS
9:15:18 PM	On	10 mph	9 mph	9 mph W	-	1.755 g	0.090 g	47.1 mi.	102,216.3	13.47v	27,957 min	30.27157	-89.39224	Sundance Pass, Waveland, MS
9:17:18 PM	On	10 mph	7 mph	10 mph N	-	1.053 g	0.453 g	47.4 mi.	102,216.6	13.50v	27,959 min	30.27399	-89.39334	682 Browns Ave, Waveland, MS
9:19:18 PM	On	11 mph	6 mph	4 mph N	-	0.927 g	0.473 g	47.5 mi.	102,216.7	13.47v	27,961 min	30.27522	-89.39147	708 Wood St, Waveland, MS

9:21:18 PM	On	8 mph	6 mph	7 mph E	-	0.714 g	0.461 g	47.7 mi.	102,216.9	13.50v	27,963 min	30.27784	-89.39099	103 Woodland Gdns, Waveland, MS
9:23:18 PM	On	10 mph	5 mph	9 mph NE	-	1.596 g	0.510 g	47.9 mi.	102,217.1	13.50v	27,965 min	30.27912	-89.39076	Railroad Ave, Waveland, MS
9:25:18 PM	On	17 mph	5 mph	15 mph NE	-	0.735 g	0.518 g	48.1 mi.	102,217.3	13.44v	27,967 min	30.27965	-89.38906	992 Sears Ave, Waveland, MS
9:27:18 PM	On	12 mph	8 mph	11 mph NE	-	0.918 g	0.416 g	48.3 mi.	102,217.5	13.59v	27,969 min	30.28175	-89.38555	410 S Central Ave, Waveland, MS
9:29:18 PM	On	13 mph	10 mph	7 mph NE	-	0.951 g	0.429 g	48.7 mi.	102,217.9	13.56v	27,971 min	30.28425	-89.38081	S Central Ave, Waveland, MS
9:31:18 PM	On	14 mph	11 mph	3 mph SE	-	0.665 g	0.498 g	49.0 mi.	102,218.2	13.56v	27,973 min	30.28702	-89.37547	S Central Ave, Waveland, MS
9:33:18 PM	On	11 mph	5 mph	9 mph SE	-	0.939 g	0.510 g	49.2 mi.	102,218.4	13.56v	27,975 min	30.28657	-89.37416	345 Coleman Ave, Waveland, MS
9:35:18 PM	On	17 mph	7 mph	17 mph SE	-	2.800 g	0.429 g	49.5 mi.	102,218.7	13.35v	27,977 min	30.28411	-89.37128	Coleman Ave, Waveland, MS
9:37:18 PM	On	26 mph	16 mph	23 mph NW	-	0.139 g	0.094 g	50.0 mi.	102,219.2	13.62v	27,979 min	30.28657	-89.37410	336 Coleman Ave, Waveland, MS
9:39:18 PM	On	22 mph	9 mph	11 mph SE	-	1.278 g	0.518 g	50.3 mi.	102,219.5	13.59v	27,981 min	30.28670	-89.37206	323 Terrace Ave, Waveland, MS
9:41:18 PM	On	14 mph	10 mph	6 mph NE	25 mph	0.678 g	0.531 g	50.6 mi.	102,219.8	13.56v	27,983 min	30.28340	-89.36814	201 N Beach Blvd, Waveland, MS
9:43:18 PM	On	27 mph	18 mph	2 mph NE	-	0.816 g	0.486 g	51.2 mi.	102,220.4	13.59v	27,985 min	30.28952	-89.37090	310 N Central Ave, Waveland, MS
9:45:18 PM	On	14 mph	12 mph	12 mph NE	-	1.890 g	0.159 g	51.6 mi.	102,220.8	13.53v	27,987 min	30.29254	-89.36515	508 N Central Ave, Waveland, MS
9:47:18 PM	On	32 mph	17 mph	17 mph SW	25 mph	0.212 g	0.269 g	52.2 mi.	102,221.4	13.53v	27,989 min	30.28884	-89.36003	N Beach Blvd, Waveland, MS
9:49:18 PM	On	24 mph	13 mph	11 mph NW	-	1.800 g	0.510 g	52.6 mi.	102,221.8	13.35v	27,991 min	30.28970	-89.36560	146 Sarah Ln, Waveland, MS
9:51:18 PM	On	32 mph	16 mph	32 mph SW	25 mph	0.722 g	0.486 g	53.2 mi.	102,222.4	13.56v	27,993 min	30.28489	-89.36646	N Beach Blvd, Waveland, MS
9:53:18 PM	On	33 mph	9 mph	9 mph NW	-	0.963 g	0.441 g	53.5 mi.	102,222.7	13.65v	27,995 min	30.28480	-89.36987	210 Terrace Ave, Waveland, MS
9:55:18 PM	On	31 mph	12 mph	20 mph SE	-	1.641 g	0.518 g	53.8 mi.	102,223.0	13.59v	27,997 min	30.28277	-89.36964	115 Coleman Ave, Waveland, MS
9:57:18 PM	On	38 mph	16 mph	5 mph NW	25 mph	1.539 g	0.486 g	54.4 mi.	102,223.6	13.53v	27,999 min	30.27855	-89.37423	Vacation Ln, Waveland, MS
9:59:18 PM	On	8 mph	3 mph	8 mph S	-	0.837 g	0.518 g	54.5 mi.	102,223.7	13.59v	28,001 min	30.27841	-89.37524	Vacation Ln, Waveland, MS
10:01:18 PM	On	12 mph	4 mph	8 mph SE	25 mph	0.869 g	0.306 g	54.6 mi.	102,223.8	13.38v	28,003 min	30.27774	-89.37335	236 S Beach Blvd, Waveland, MS
10:03:18 PM	On	35 mph	26 mph	34 mph NE	25 mph	0.735 g	0.510 g	55.5 mi.	102,224.7	13.56v	28,005 min	30.28691	-89.36324	407 N Beach Blvd, Waveland, MS

10:05:18 PM	On	39 mph	35 mph	32 mph NE	25 mph	0.114 g	0.135 g	56.7 mi.	102,225.9	13.56v	28,007 min	30.29361	-89.34567	N Beach Blvd, Waveland, M
10:07:18 PM	On	32 mph	29 mph	29 mph NE	25 mph	0.102 g	0.078 g	57.6 mi.	102,226.8	13.56v	28,009 min	30.30153	-89.33271	800 S Beach Blvd, Bay St Lo MS
10:09:18 PM	On	36 mph	24 mph	22 mph NE	25 mph	0.894 g	0.441 g	58.4 mi.	102,227.6	13.56v	28,011 min	30.31125	-89.32498	208 N Beach Blvd, Bay St Louis, MS
10:11:18 PM	On	47 mph	33 mph	43 mph W	45 mph	0.147 g	0.249 g	59.5 mi.	102,228.7	13.56v	28,013 min	30.32020	-89.33194	US-90, Bay St Louis, MS
10:13:18 PM	On	47 mph	40 mph	47 mph W	45 mph	1.188 g	0.371 g	60.8 mi.	102,230.0	13.56v	28,015 min	30.31474	-89.35306	849 US-90, Bay St Louis, MS
10:15:18 PM	On	47 mph	44 mph	40 mph W	45 mph	0.069 g	0.082 g	62.3 mi.	102,231.5	13.53v	28,017 min	30.30699	-89.37588	US-90, Waveland, MS
10:17:18 PM	On	61 mph	47 mph	56 mph W	55 mph	0.180 g	0.114 g	63.9 mi.	102,233.1	13.56v	28,019 min	30.31404	-89.39959	10260 MS-603, Bay St Louis, MS
10:19:18 PM	On	60 mph	55 mph	60 mph NW	55 mph	0.078 g	0.135 g	65.7 mi.	102,234.9	13.41v	28,021 min	30.32924	-89.42432	11256 MS-43, Bay St Louis, MS
10:21:18 PM	On	63 mph	60 mph	52 mph N	55 mph	0.110 g	0.069 g	67.7 mi.	102,236.9	13.59v	28,023 min	30.35661	-89.42251	MS-43, Bay St Louis, MS
10:23:18 PM	On	68 mph	61 mph	62 mph N	55 mph	0.147 g	0.078 g	69.8 mi.	102,239.0	13.53v	28,025 min	30.38222	-89.43875	14354 MS-43, Kiln, MS
10:25:18 PM	On	65 mph	60 mph	56 mph E	45 mph	0.090 g	0.114 g	71.8 mi.	102,241.0	13.47v	28,027 min	30.40646	-89.44137	MS-43, Kiln, MS
10:27:18 PM	On	58 mph	38 mph	30 mph E	-	0.363 g	0.351 g	73.1 mi.	102,242.3	13.53v	28,029 min	30.41055	-89.42626	Old Joe Moran St, Kiln, MS
10:29:18 PM	On	48 mph	41 mph	45 mph NE	-	0.371 g	0.249 g	74.4 mi.	102,243.6	13.59v	28,031 min	30.42767	-89.41893	17498 Old Joe Moran Rd, Kiln, MS
10:31:18 PM	On	47 mph	28 mph	2 mph E	-	0.127 g	0.543 g	75.3 mi.	102,244.5	13.22v	28,033 min	30.43903	-89.41451	Joe Moran Rd, Kiln, MS
10:33:18 PM	On	0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	75.3 mi.	102,244.5	12.40v	28,035 min	30.43903	-89.41451	18403 Joe Moran Rd, Kiln, MS
10:33:29 PM	Off	0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	75.3 mi.	102,244.5	12.04v	28,035 min	30.43903	-89.41451	18403 Joe Moran Rd, Kiln, MS

Wed Jun 16, 2021

Time	Ignition	In-Cab Alert	Max Speed	Avg Speed	Inst Speed	Speed Limit	Max Accel	Max Decel	Distance	Odometer	Voltage	Run Time	Latitude	Longitude	Location
8:55:05 AM	On		0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	102,244.5	12.86v	28,035 min	30.43903	-89.41451	18403 Joe Moran Rd, Kiln, MS
8:57:04 AM	On		0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	102,244.5	12.62v	28,037 min	30.43903	-89.41451	18403 Joe Moran Rd, Kiln, MS
8:57:14 AM	Off		0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	102,244.5	12.59v	28,038 min	30.43903	-89.41451	18403 Joe Moran Rd, Kiln, MS
4:00:49 PM	On		0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	102,244.5	14.23v	28,038 min	30.43903	-89.41451	18403 Joe Moran Rd, Kiln, MS

4:02:48 PM	On	4 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	102,244.5	14.14v	28,040 min	30.43903 -89.41451	18403 Joe Moran Rd, Kiln, MS
4:04:48 PM	On	0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	102,244.5	14.20v	28,042 min	30.43903 -89.41451	18403 Joe Moran Rd, Kiln, MS
4:06:48 PM	On	0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	102,244.5	14.20v	28,044 min	30.43903 -89.41451	18403 Joe Moran Rd, Kiln, MS
4:06:55 PM	Idling - OBD	0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	102,244.5	14.14v	28,044 min	30.43903 -89.41451	18403 Joe Moran Rd, Kiln, MS
4:08:48 PM	On	0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	102,244.5	14.14v	28,046 min	30.43903 -89.41451	18403 Joe Moran Rd, Kiln, MS
4:10:48 PM	On	0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	102,244.5	14.17v	28,048 min	30.43903 -89.41451	18403 Joe Moran Rd, Kiln, MS
4:11:55 PM	Idling - OBD	0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	102,244.5	13.92v	28,048 min	30.43903 -89.41451	18403 Joe Moran Rd, Kiln, MS
4:12:48 PM	On	0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	102,244.5	13.50v	28,050 min	30.43903 -89.41451	18403 Joe Moran Rd, Kiln, MS
4:14:48 PM	On	0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	102,244.5	13.38v	28,052 min	30.43903 -89.41451	18403 Joe Moran Rd, Kiln, MS
4:16:48 PM	On	0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	102,244.5	13.41v	28,054 min	30.43903 -89.41451	18403 Joe Moran Rd, Kiln, MS
4:16:55 PM	Idling - OBD	0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	102,244.5	13.41v	28,054 min	30.43903 -89.41451	18403 Joe Moran Rd, Kiln, MS
4:18:48 PM	On	0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	102,244.5	13.41v	28,056 min	30.43903 -89.41451	18403 Joe Moran Rd, Kiln, MS
4:20:48 PM	On	0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	102,244.5	13.44v	28,058 min	30.43903 -89.41451	18403 Joe Moran Rd, Kiln, MS
4:21:55 PM	Idling - OBD	0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	102,244.5	13.38v	28,058 min	30.43903 -89.41451	18403 Joe Moran Rd, Kiln, MS
4:22:48 PM	On	0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	102,244.5	13.41v	28,060 min	30.43903 -89.41451	18403 Joe Moran Rd, Kiln, MS
4:24:48 PM	On	0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	102,244.5	13.41v	28,062 min	30.43903 -89.41451	18403 Joe Moran Rd, Kiln, MS
4:26:48 PM	On	0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	102,244.5	13.41v	28,064 min	30.43903 -89.41451	18403 Joe Moran Rd, Kiln, MS
4:26:55 PM	Idling - OBD	0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	102,244.5	13.35v	28,064 min	30.43903 -89.41451	18403 Joe Moran Rd, Kiln, MS
4:28:48 PM	On	0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	102,244.5	13.41v	28,066 min	30.43903 -89.41451	18403 Joe Moran Rd, Kiln, MS
4:30:48 PM	On	0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	102,244.5	13.41v	28,068 min	30.43903 -89.41451	18403 Joe Moran Rd, Kiln, MS
4:31:55 PM	Idling - OBD	0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	102,244.5	13.35v	28,068 min	30.43903 -89.41451	18403 Joe Moran Rd, Kiln, MS
4:32:48 PM	On	0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	102,244.5	13.41v	28,070 min	30.43903 -89.41451	18403 Joe Moran Rd, Kiln, MS

:34:48 PM	On		0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	102,244.5	13.35v	28,072 min	30.43903	-89.41451	18403 Joe Moran Rd, Kiln, MS
:36:48 PM	On		0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	102,244.5	13.41v	28,074 min	30.43903	-89.41451	18403 Joe Moran Rd, Kiln, MS
4:36:55 PM		Idling - OBD	0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	102,244.5	13.28v	28,074 min	30.43903	-89.41451	18403 Joe Moran Rd, Kiln, MS
4:38:48 PM	On		0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	102,244.5	13.35v	28,076 min	30.43903	-89.41451	18403 Joe Moran Rd, Kiln, MS
4:40:48 PM	On		0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	102,244.5	13.31v	28,078 min	30.43903	-89.41451	18403 Joe Moran Rd, Kiln, MS
4:41:55 PM		Idling - OBD	0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	102,244.5	13.35v	28,078 min	30.43903	-89.41451	18403 Joe Moran Rd, Kiln, MS
4:42:48 PM	On		0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	102,244.5	13.22v	28,080 min	30.43903	-89.41451	18403 Joe Moran Rd, Kiln, MS
4:44:48 PM	On		0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	102,244.5	13.28v	28,082 min	30.43903	-89.41451	18403 Joe Moran Rd, Kiln, MS
4:46:48 PM	On		0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	102,244.5	13.28v	28,084 min	30.43903	-89.41451	18403 Joe Moran Rd, Kiln, MS
4:46:55 PM		Idling - OBD	0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	102,244.5	13.28v	28,084 min	30.43903	-89.41451	18403 Joe Moran Rd, Kiln, MS
4:48:48 PM	On		0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	102,244.5	13.28v	28,086 min	30.43903	-89.41451	18403 Joe Moran Rd, Kiln, MS
4:50:48 PM	On		1 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	102,244.5	13.25v	28,088 min	30.43903	-89.41451	18403 Joe Moran Rd, Kiln, MS
4:52:48 PM	On		0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	102,244.5	13.28v	28,090 min	30.43903	-89.41451	18403 Joe Moran Rd, Kiln, MS
4:54:48 PM	On		8 mph	1 mph	8 mph S	-	0.600 g	0.518 g	0.1 mi.	102,244.6	13.13v	28,092 min	30.43900	-89.41456	18403 Joe Moran Rd, Kiln, MS
4:56:48 PM	On		1 mph	0 mph	0 mph E	-	0.000 g	0.429 g	0.1 mi.	102,244.6	13.25v	28,094 min	30.43903	-89.41456	18403 Joe Moran Rd, Kiln, MS
4:58:48 PM	On		0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.1 mi.	102,244.6	13.19v	28,096 min	30.43903	-89.41456	18403 Joe Moran Rd, Kiln, MS
4:59:58 PM		Idling - OBD	0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.1 mi.	102,244.6	13.19v	28,096 min	30.43903	-89.41456	18403 Joe Moran Rd, Kiln, MS
5:00:48 PM	On		0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.1 mi.	102,244.6	13.19v	28,098 min	30.43903	-89.41456	18403 Joe Moran Rd, Kiln, MS
5:02:48 PM	On		0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.1 mi.	102,244.6	13.19v	28,100 min	30.43903	-89.41456	18403 Joe Moran Rd, Kiln, MS
5:04:48 PM	On		0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.1 mi.	102,244.6	13.19v	28,102 min	30.43903	-89.41456	18403 Joe Moran Rd, Kiln, MS
5:04:58 PM		Idling - OBD	0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.1 mi.	102,244.6	13.16v	28,102 min	30.43903	-89.41456	18403 Joe Moran Rd, Kiln, MS
5:06:48 PM	On		0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.1 mi.	102,244.6	13.13v	28,104 min	30.43903	-89.41456	18403 Joe Moran Rd, Kiln, MS

:08:48 PM	On		0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.1 mi.	102,244.6	13.22v	28,106 min	30.43903	-89.41456	18403 Joe Moran Rd, Kiln, MS
:09:58 PM		Idling - OBD	0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.1 mi.	102,244.6	13.19v	28,106 min	30.43903	-89.41456	18403 Joe Moran Rd, Kiln, MS
5:10:48 PM	On		0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.1 mi.	102,244.6	13.16v	28,108 min	30.43903	-89.41456	18403 Joe Moran Rd, Kiln, MS
5:12:48 PM	On		0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.1 mi.	102,244.6	13.16v	28,110 min	30.43903	-89.41456	18403 Joe Moran Rd, Kiln, MS
5:14:48 PM	On		11 mph	1 mph	0 mph S	-	0.824 g	0.306 g	0.1 mi.	102,244.6	12.95v	28,112 min	30.43849	-89.41458	18403 Joe Moran Rd, Kiln, MS
5:16:48 PM	On		0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	0.1 mi.	102,244.6	12.95v	28,114 min	30.43849	-89.41458	18403 Joe Moran Rd, Kiln, MS
5:18:48 PM	On		5 mph	0 mph	0 mph S	-	0.722 g	0.416 g	0.1 mi.	102,244.6	13.13v	28,116 min	30.43821	-89.41456	18403 Joe Moran Rd, Kiln, MS
5:20:48 PM	On		43 mph	29 mph	40 mph S	-	0.804 g	0.171 g	1.1 mi.	102,245.6	13.07v	28,118 min	30.42617	-89.41979	Joe Moran Rd, Kiln, MS
5:22:48 PM	On		50 mph	39 mph	27 mph SW	-	0.127 g	0.229 g	2.4 mi.	102,246.9	12.98v	28,120 min	30.41050	-89.42725	Old Joe Moran St, Kiln, MS
5:24:48 PM	On		46 mph	23 mph	0 mph W	45 mph	0.249 g	0.339 g	3.1 mi.	102,247.6	12.86v	28,122 min	30.40908	-89.43518	16597 MS-43, Kiln, MS
5:26:48 PM	On		52 mph	42 mph	50 mph SE	55 mph	1.041 g	0.204 g	4.6 mi.	102,249.1	12.95v	28,124 min	30.39583	-89.44671	15531 MS-43, Kiln, MS
5:28:36 PM		Hard Braking	60 mph	52 mph	15 mph SE	55 mph	0.114 g	0.637 g	6.1 mi.	102,250.6	13.04v	28,124 min	30.37582	-89.43508	MS-43, Kiln, MS
5:28:48 PM	On		60 mph	48 mph	22 mph SE	55 mph	0.147 g	0.637 g	6.2 mi.	102,250.7	13.10v	28,126 min	30.37525	-89.43452	MS-43, Kiln, MS
5:30:48 PM	On		66 mph	55 mph	60 mph S	55 mph	0.249 g	0.147 g	8.0 mi.	102,252.5	13.07v	28,128 min	30.35156	-89.42304	MS-43, Bay St Louis, MS
5:32:48 PM	On		64 mph	58 mph	60 mph SE	55 mph	0.069 g	0.069 g	9.9 mi.	102,254.4	13.04v	28,130 min	30.32578	-89.42175	MS-43, Bay St Louis, MS
5:34:48 PM	On		66 mph	51 mph	55 mph E	55 mph	0.171 g	0.184 g	11.6 mi.	102,256.1	13.07v	28,132 min	30.31359	-89.39732	MS-43, Bay St Louis, MS
5:36:48 PM	On		62 mph	38 mph	1 mph SE	45 mph	0.065 g	0.282 g	12.9 mi.	102,257.4	13.07v	28,134 min	30.30653	-89.37888	MS-43, Waveland, MS
5:38:48 PM	On		32 mph	6 mph	0 mph NE	45 mph	0.861 g	0.408 g	13.1 mi.	102,257.6	13.10v	28,136 min	30.30705	-89.37568	314 US-90, Waveland, MS
5:40:48 PM	On		13 mph	3 mph	1 mph SW	-	0.906 g	0.453 g	13.2 mi.	102,257.7	13.01v	28,138 min	30.30769	-89.37624	Waveland, MS
5:42:48 PM	On		2 mph	0 mph	1 mph SW	-	0.000 g	0.000 g	13.2 mi.	102,257.7	12.98v	28,140 min	30.30769	-89.37624	Waveland, MS
5:44:48 PM	On		29 mph	4 mph	29 mph W	35 mph	1.065 g	0.453 g	13.3 mi.	102,257.8	12.95v	28,142 min	30.30638	-89.37815	Waveland, MS
5:46:48 PM	On		56 mph	33 mph	0 mph E	-	0.918 g	0.408 g	14.5 mi.	102,259.0	13.07v	28,144 min	30.31148	-89.39257	4023 Pacific St, Bay St Louis, MS

:48:48 PM	On	17 mph	12 mph	12 mph S	-	0.906 g	0.204 g	14.9 mi.	102,259.4	13.10v	28,146 min	30.30543	-89.39307	9029 1st Ave, Bay St Louis, MS
:50:48 PM	On	17 mph	11 mph	9 mph S	25 mph	1.008 g	0.416 g	15.2 mi.	102,259.7	13.10v	28,148 min	30.30432	-89.39795	Ave B, Waveland, MS
5:52:48 PM	On	14 mph	12 mph	11 mph E	-	0.216 g	0.192 g	15.6 mi.	102,260.1	13.56v	28,150 min	30.30094	-89.39659	749 Bering St, Waveland, MS
5:54:48 PM	On	16 mph	9 mph	9 mph N	-	1.029 g	0.453 g	15.9 mi.	102,260.4	13.22v	28,152 min	30.30071	-89.39781	2200 Hudson St, Waveland, MS
5:56:48 PM	On	33 mph	15 mph	9 mph SW	-	0.384 g	0.363 g	16.4 mi.	102,260.9	13.10v	28,154 min	30.30017	-89.39960	Camellia St, Waveland, MS
5:58:48 PM	On	15 mph	11 mph	9 mph N	-	0.237 g	0.090 g	16.8 mi.	102,261.3	13.07v	28,156 min	30.30003	-89.40532	9002 Iris St, Bay St Louis, MS
6:00:48 PM	On	15 mph	11 mph	14 mph W	-	0.665 g	0.396 g	17.1 mi.	102,261.6	13.22v	28,158 min	30.30121	-89.40153	Hibiscus St, Waveland, MS
6:02:48 PM	On	12 mph	9 mph	11 mph NE	-	0.192 g	0.282 g	17.4 mi.	102,261.9	13.50v	28,160 min	30.30186	-89.40404	298 Laurel St, Bay St Louis, MS
6:04:48 PM	On	16 mph	11 mph	12 mph SE	35 mph	0.804 g	0.441 g	17.8 mi.	102,262.3	13.50v	28,162 min	30.30050	-89.39895	2133 Waveland Ave, Waveland, MS
6:06:48 PM	On	19 mph	12 mph	12 mph NW	-	0.747 g	0.408 g	18.2 mi.	102,262.7	13.50v	28,164 min	30.30400	-89.40299	1496 Ontario St, Waveland, MS
6:08:48 PM	On	16 mph	11 mph	13 mph E	-	0.224 g	0.184 g	18.6 mi.	102,263.1	13.56v	28,166 min	30.30524	-89.40186	Huron St, Bay St Louis, MS
6:10:48 PM	On	17 mph	13 mph	13 mph W	-	0.249 g	0.212 g	19.0 mi.	102,263.5	13.53v	28,168 min	30.30440	-89.40072	1438 Erie St, Waveland, MS
6:12:48 PM	On	17 mph	11 mph	12 mph E	-	0.918 g	0.510 g	19.4 mi.	102,263.9	13.59v	28,170 min	30.30357	-89.39965	1415 Ontario St, Waveland, MS
6:14:48 PM	On	12 mph	9 mph	9 mph W	-	0.722 g	0.498 g	19.7 mi.	102,264.2	13.31v	28,172 min	30.30313	-89.40130	Superior St, Waveland, MS
6:16:48 PM	On	17 mph	11 mph	11 mph W	-	0.804 g	0.498 g	20.1 mi.	102,264.6	13.50v	28,174 min	30.30632	-89.40476	4358 Coral St, Bay St Louis, MS
6:18:48 PM	On	14 mph	10 mph	12 mph N	-	0.767 g	0.486 g	20.4 mi.	102,264.9	13.16v	28,176 min	30.30797	-89.40254	D Ave, Bay St Louis, MS
6:20:48 PM	On	18 mph	13 mph	13 mph E	-	0.229 g	0.249 g	20.8 mi.	102,265.3	13.13v	28,178 min	30.31325	-89.40026	4255 Pacific St, Bay St Louis, MS
6:22:48 PM	On	13 mph	9 mph	11 mph E	-	0.837 g	0.461 g	21.1 mi.	102,265.6	13.19v	28,180 min	30.31258	-89.39521	4097 Pacific St, Bay St Louis, MS
6:24:48 PM	On	14 mph	11 mph	13 mph W	-	0.249 g	0.147 g	21.5 mi.	102,266.0	13.19v	28,182 min	30.31190	-89.39549	4092 Atlantic St, Bay St Louis, MS
6:26:48 PM	On	18 mph	13 mph	14 mph E	-	1.008 g	0.396 g	21.9 mi.	102,266.4	13.16v	28,184 min	30.31201	-89.40107	Artic St, Bay St Louis, MS
6:28:48 PM	On	14 mph	10 mph	9 mph E	-	0.241 g	0.147 g	22.3 mi.	102,266.8	13.16v	28,186 min	30.31117	-89.39531	4071 Artic St, Bay St Louis, MS
6:30:48 PM	On	14 mph	10 mph	12 mph W	-	0.702 g	0.510 g	22.6 mi.	102,267.1	13.19v	28,188 min	30.31042	-89.39489	4058 Mediterranean St, Bay St Louis, MS

6:32:48 PM	On	15 mph	11 mph	14 mph W	-	0.620 g	0.249 g	22.9 mi.	102,267.4	13.13v	28,190 min	30.31131	-89.40108	4280 Mediterranean St, Bay St Louis, MS
6:34:48 PM	On	14 mph	10 mph	11 mph E	-	0.735 g	0.441 g	23.3 mi.	102,267.8	13.50v	28,192 min	30.31018	-89.39769	Indian St, Bay St Louis, MS
6:36:48 PM	On	19 mph	13 mph	16 mph W	-	1.053 g	0.461 g	23.7 mi.	102,268.2	13.56v	28,194 min	30.30904	-89.39440	4038 Carribean St, Bay St Louis, MS
6:38:48 PM	On	19 mph	13 mph	8 mph W	-	0.351 g	0.249 g	24.1 mi.	102,268.6	13.62v	28,196 min	30.31001	-89.40182	4286 Carribean St, Bay St Louis, MS
6:40:48 PM	On	17 mph	11 mph	12 mph E	-	1.008 g	0.416 g	24.5 mi.	102,269.0	13.50v	28,198 min	30.30868	-89.39670	4155 Caspian St, Bay St Louis, MS
6:42:48 PM	On	17 mph	13 mph	12 mph W	-	0.678 g	0.531 g	24.9 mi.	102,269.4	13.56v	28,200 min	30.30782	-89.39572	4092 Catalina St, Bay St Louis, MS
6:44:48 PM	On	20 mph	13 mph	8 mph E	-	0.722 g	0.510 g	25.4 mi.	102,269.9	13.62v	28,202 min	30.30807	-89.40232	Ocean St, Bay St Louis, MS
6:46:48 PM	On	13 mph	9 mph	11 mph E	-	0.767 g	0.543 g	25.7 mi.	102,270.2	13.56v	28,204 min	30.30737	-89.39715	4129 Ocean St, Bay St Louis, MS
6:48:48 PM	On	17 mph	11 mph	13 mph W	-	0.837 g	0.531 g	26.0 mi.	102,270.5	13.50v	28,206 min	30.30625	-89.39417	Lake St, Bay St Louis, MS
6:50:48 PM	On	14 mph	9 mph	11 mph W	-	0.620 g	0.473 g	26.3 mi.	102,270.8	13.53v	28,208 min	30.30692	-89.39928	4194 Lake St, Bay St Louis, MS
6:52:48 PM	On	19 mph	11 mph	13 mph S	-	0.824 g	0.429 g	26.7 mi.	102,271.2	13.56v	28,210 min	30.30722	-89.40535	9115 Niagara St, Bay St Louis, MS
6:54:48 PM	On	19 mph	9 mph	9 mph E	-	0.882 g	0.461 g	27.0 mi.	102,271.5	13.53v	28,212 min	30.30583	-89.40098	4253 Coral St, Bay St Louis, MS
6:56:48 PM	On	16 mph	10 mph	13 mph E	-	0.927 g	0.473 g	27.3 mi.	102,271.8	13.50v	28,214 min	30.30499	-89.39503	4051 Coral St, Bay St Louis, MS
6:58:48 PM	On	14 mph	10 mph	11 mph E	-	0.241 g	0.171 g	27.7 mi.	102,272.2	13.53v	28,216 min	30.30479	-89.38944	Coral St, Waveland, MS
7:00:48 PM	On	17 mph	11 mph	11 mph W	-	1.429 g	0.531 g	28.0 mi.	102,272.5	13.47v	28,218 min	30.30553	-89.39407	Gulf St, Bay St Louis, MS
7:02:48 PM	On	17 mph	13 mph	17 mph W	-	0.363 g	0.420 g	28.5 mi.	102,273.0	13.56v	28,220 min	30.30657	-89.40164	4250 Gulf St, Bay St Louis, MS
7:04:48 PM	On	45 mph	19 mph	45 mph N	35 mph	1.008 g	0.473 g	29.1 mi.	102,273.6	13.56v	28,222 min	30.31172	-89.40678	9266 Kiln Waveland Cutoff Rd, Bay St Louis, MS
7:06:48 PM	On	47 mph	9 mph	0 mph E	35 mph	0.045 g	0.473 g	29.4 mi.	102,273.9	12.59v	28,224 min	30.31570	-89.40694	10140 Kiln Waveland Cutoff Rd, Bay St Louis, MS
7:06:59 PM	Off	0 mph	0 mph	0 mph E	35 mph	0.000 g	0.000 g	29.4 mi.	102,273.9	12.55v	28,224 min	30.31570	-89.40694	10140 Kiln Waveland Cutoff Rd, Bay St Louis, MS
7:11:05 PM	On	0 mph	0 mph	0 mph E	35 mph	0.000 g	0.000 g	29.4 mi.	102,273.9	14.80v	28,224 min	30.31570	-89.40694	10140 Kiln Waveland Cutoff Rd, Bay St Louis, MS
7:13:04 PM	On	0 mph	0 mph	0 mph E	35 mph	0.000 g	0.000 g	29.4 mi.	102,273.9	14.20v	28,226 min	30.31570	-89.40694	10140 Kiln Waveland Cutoff Rd, Bay St Louis, MS
7:15:04 PM	On	35 mph	14 mph	7 mph W	-	1.302 g	0.461 g	29.9 mi.	102,274.4	13.56v	28,228 min	30.30929	-89.40684	Catalina St, Bay St Louis, MS

7:17:04 PM	On		14 mph	11 mph	9 mph S	-	0.224 g	0.110 g	30.3 mi.	102,274.8	13.50v	28,230 min	30.30497	-89.40887	9011 Danube St, Bay St Lou MS
7:19:04 PM	On		14 mph	9 mph	9 mph S	-	0.204 g	0.212 g	30.5 mi.	102,275.0	13.56v	28,232 min	30.30752	-89.40840	Seine St, Bay St Louis, MS
7:21:04 PM	On		12 mph	9 mph	10 mph N	-	0.241 g	0.237 g	30.8 mi.	102,275.3	13.56v	28,234 min	30.30595	-89.40706	Tiber St, Bay St Louis, MS
7:23:04 PM	On		14 mph	8 mph	6 mph N	-	0.759 g	0.453 g	31.1 mi.	102,275.6	13.53v	28,236 min	30.30933	-89.40752	9008 Yazoo St, Bay St Louis, MS
7:25:04 PM	On		12 mph	10 mph	9 mph N	-	0.110 g	0.069 g	31.4 mi.	102,275.9	13.59v	28,238 min	30.31435	-89.40811	Yazoo St, Bay St Louis, MS
7:27:04 PM	On		36 mph	15 mph	11 mph NE	-	1.053 g	0.371 g	31.9 mi.	102,276.4	13.53v	28,240 min	30.31018	-89.40460	Biakal St, Bay St Louis, MS
7:29:04 PM	On		11 mph	8 mph	6 mph N	-	0.869 g	0.486 g	32.2 mi.	102,276.7	13.50v	28,242 min	30.31013	-89.40599	Victoria St, Bay St Louis, MS
7:31:04 PM	On		35 mph	10 mph	35 mph S	35 mph	0.918 g	0.441 g	32.5 mi.	102,277.0	13.53v	28,244 min	30.30786	-89.40642	Kiln Waveland Cutoff Rd, Bay St Louis, MS
7:33:04 PM	On		39 mph	27 mph	30 mph W	45 mph	0.963 g	0.441 g	33.4 mi.	102,277.9	13.59v	28,246 min	30.29932	-89.39904	894 US-90, Waveland, MS
7:35:04 PM	On		43 mph	22 mph	6 mph N	-	0.780 g	0.441 g	34.2 mi.	102,278.7	13.59v	28,248 min	30.30007	-89.40992	Fricke Rd, Bay St Louis, MS
7:37:04 PM	On		13 mph	9 mph	0 mph NE	-	0.690 g	0.543 g	34.5 mi.	102,279.0	13.44v	28,250 min	30.30443	-89.40947	9168 Fricke Rd, Bay St Louis, MS
7:39:04 PM	On		32 mph	2 mph	32 mph S	-	0.894 g	0.000 g	34.5 mi.	102,279.0	13.59v	28,252 min	30.30319	-89.40956	Fricke Rd, Bay St Louis, MS
7:41:04 PM	On		64 mph	37 mph	60 mph W	65 mph	0.918 g	0.473 g	35.8 mi.	102,280.3	13.53v	28,254 min	30.29934	-89.42598	US-90, Bay St Louis, MS
7:43:04 PM	On		61 mph	32 mph	26 mph W	-	0.441 g	0.486 g	36.8 mi.	102,281.3	13.56v	28,256 min	30.29244	-89.43380	6198 E Grenada St, Bay St Louis, MS
7:45:04 PM	On		43 mph	12 mph	0 mph NW	-	0.249 g	0.531 g	37.2 mi.	102,281.7	13.44v	28,258 min	30.28900	-89.43773	6046 W Madison St, Bay St Louis, MS
7:47:04 PM	On		2 mph	0 mph	0 mph NW	-	0.000 g	0.000 g	37.2 mi.	102,281.7	13.47v	28,260 min	30.28900	-89.43773	6046 W Madison St, Bay St Louis, MS
7:49:04 PM	On		0 mph	0 mph	0 mph NW	-	0.000 g	0.000 g	37.2 mi.	102,281.7	13.47v	28,262 min	30.28900	-89.43773	6046 W Madison St, Bay St Louis, MS
7:51:04 PM	On		25 mph	6 mph	16 mph W	-	0.780 g	0.396 g	37.4 mi.	102,281.9	13.56v	28,264 min	30.28919	-89.44107	6152 W Madison St, Bay St Louis, MS
7:53:04 PM	On		37 mph	22 mph	24 mph W	-	0.792 g	0.490 g	38.2 mi.	102,282.7	13.53v	28,266 min	30.28213	-89.44543	7050 W Greene St, Bay St Louis, MS
7:55:04 PM	On		28 mph	22 mph	12 mph W	-	0.371 g	0.261 g	38.9 mi.	102,283.4	13.53v	28,268 min	30.27363	-89.44787	7119 Hancock Dr, Bay St Louis, MS
7:57:04 PM	On		37 mph	22 mph	12 mph SE	35 mph	0.612 g	0.339 g	39.6 mi.	102,284.1	13.62v	28,270 min	30.26620	-89.44838	6591 Lakeshore Rd, Bay St Louis, MS
7:59:04 PM	On		40 mph	30 mph	0 mph SW	-	0.237 g	0.355 g	40.6 mi.	102,285.1	13.65v	28,272 min	30.25445	-89.43930	6000 1st St, Bay St Louis, MS

:01:04 PM	On		17 mph	4 mph	16 mph NW	-	0.861 g	0.306 g	40.8 mi.	102,285.3	13.59v	28,274 min	30.25398	-89.44114	Oak St, Bay St Louis, MS
:03:04 PM	On		42 mph	27 mph	37 mph NW	35 mph	0.804 g	0.339 g	41.7 mi.	102,286.2	13.53v	28,276 min	30.26443	-89.44681	6510 Lakeshore Rd, Bay St Louis, MS
8:05:04 PM	On		37 mph	19 mph	0 mph SE	35 mph	0.780 g	0.510 g	42.3 mi.	102,286.8	13.41v	28,278 min	30.27222	-89.45106	7164 Lakeshore Rd, Bay St Louis, MS
8:07:04 PM	On		54 mph	29 mph	46 mph N	35 mph	0.633 g	0.090 g	43.2 mi.	102,287.7	13.50v	28,280 min	30.28558	-89.45577	8088 Lakeshore Rd, Bay St Louis, MS
8:09:04 PM	On		70 mph	43 mph	70 mph W	65 mph	1.167 g	0.486 g	44.7 mi.	102,289.2	13.53v	28,282 min	30.30054	-89.46361	US-90, Bay St Louis, MS
8:09:57 PM		Speeding - OBD	77 mph	74 mph	76 mph W	65 mph	0.057 g	0.078 g	45.8 mi.	102,290.3	13.59v	28,282 min	30.30114	-89.48182	US-90, Bay St Louis, MS
8:11:04 PM	On		78 mph	60 mph	68 mph S	-	0.420 g	0.498 g	46.7 mi.	102,291.2	13.56v	28,284 min	30.29294	-89.48163	Oak St, Bay St Louis, MS
8:13:04 PM	On		66 mph	10 mph	0 mph W	-	0.612 g	0.486 g	47.0 mi.	102,291.5	13.53v	28,286 min	30.28831	-89.48180	9123 Oak St, Bay St Louis, MS
8:15:04 PM	On		0 mph	0 mph	0 mph W	-	0.000 g	0.000 g	47.0 mi.	102,291.5	13.38v	28,288 min	30.28831	-89.48180	9123 Oak St, Bay St Louis, MS
8:17:04 PM	On		39 mph	22 mph	36 mph N	-	0.576 g	0.090 g	47.8 mi.	102,292.3	13.53v	28,290 min	30.29908	-89.48176	Oak St, Bay St Louis, MS
8:19:04 PM	On		68 mph	50 mph	68 mph E	65 mph	0.984 g	0.339 g	49.4 mi.	102,293.9	13.53v	28,292 min	30.30002	-89.45561	US-90, Bay St Louis, MS
8:21:04 PM	On		68 mph	64 mph	62 mph E	65 mph	0.078 g	0.102 g	51.6 mi.	102,296.1	13.50v	28,294 min	30.29888	-89.42009	US-90, Bay St Louis, MS
8:23:04 PM	On		65 mph	47 mph	34 mph W	65 mph	0.371 g	0.376 g	53.1 mi.	102,297.6	13.41v	28,296 min	30.29898	-89.41393	5060 US-90, Bay St Louis, MS
8:25:04 PM	On		26 mph	13 mph	11 mph W	-	0.388 g	0.453 g	53.6 mi.	102,298.1	13.50v	28,298 min	30.30205	-89.41693	9226 Henry Shubert Rd, Bay St Louis, MS
8:27:04 PM	On		20 mph	10 mph	20 mph S	-	0.996 g	0.473 g	53.9 mi.	102,298.4	13.47v	28,300 min	30.30043	-89.41372	Henry Shubert Rd, Bay St Louis, MS
8:29:04 PM	On		48 mph	27 mph	13 mph N	-	1.073 g	0.429 g	54.8 mi.	102,299.3	13.50v	28,302 min	30.30016	-89.42680	9020 Harbor Dr, Bay St Louis, MS
8:31:04 PM	On		21 mph	14 mph	10 mph N	-	0.135 g	0.159 g	55.3 mi.	102,299.8	13.56v	28,304 min	30.30663	-89.42521	Nightingale Ave, Bay St Louis, MS
8:33:04 PM	On		15 mph	12 mph	5 mph SE	-	0.139 g	0.147 g	55.7 mi.	102,300.2	13.56v	28,306 min	30.31066	-89.42277	10129 Mockingbird Ave, Bay St Louis, MS
8:35:04 PM	On		19 mph	7 mph	0 mph S	-	1.098 g	0.429 g	55.9 mi.	102,300.4	13.47v	28,308 min	30.30908	-89.42486	9155 Nightingale Ave, Bay St Louis, MS
8:37:04 PM	On		13 mph	4 mph	13 mph S	-	0.963 g	0.531 g	56.0 mi.	102,300.5	13.59v	28,310 min	30.30852	-89.42299	10107 Mockingbird Ave, Bay St Louis, MS
8:39:04 PM	On		19 mph	11 mph	13 mph S	-	0.237 g	0.180 g	56.4 mi.	102,300.9	13.53v	28,312 min	30.30623	-89.42319	Mockingbird Ave, Bay St Louis, MS
8:41:04 PM	On		18 mph	13 mph	15 mph N	-	0.224 g	0.171 g	56.8 mi.	102,301.3	13.50v	28,314 min	30.30994	-89.42163	9206 Teal St, Bay St Louis, MS

8:43:04 PM	On		15 mph	9 mph	14 mph S	-	1.755 g	0.580 g	57.2 mi.	102,301.7	13.59v	28,316 min	30.30995	-89.42162	Teal St, Bay St Louis, MS
8:45:04 PM	On		22 mph	15 mph	16 mph N	-	0.690 g	0.441 g	57.7 mi.	102,302.2	13.53v	28,318 min	30.30720	-89.42095	Robin St, Bay St Louis, MS
8:47:04 PM	On		17 mph	12 mph	15 mph S	-	0.767 g	0.453 g	58.1 mi.	102,302.6	13.47v	28,320 min	30.30846	-89.42080	Robin St, Bay St Louis, MS
8:49:04 PM	On		19 mph	14 mph	19 mph N	-	1.086 g	0.473 g	58.5 mi.	102,303.0	13.53v	28,322 min	30.30823	-89.41986	Lark St, Bay St Louis, MS
8:51:04 PM	On		19 mph	13 mph	16 mph S	-	0.918 g	0.518 g	58.9 mi.	102,303.4	13.53v	28,324 min	30.30828	-89.41986	9321 Lark St, Bay St Louis, MS
8:53:04 PM	On		19 mph	15 mph	13 mph N	-	0.237 g	0.261 g	59.4 mi.	102,303.9	13.56v	28,326 min	30.30874	-89.41887	9130 Dove St, Bay St Louis, MS
8:55:04 PM	On		15 mph	10 mph	14 mph S	-	0.882 g	0.453 g	59.8 mi.	102,304.3	13.59v	28,328 min	30.30893	-89.41885	9165 Dove St, Bay St Louis, MS
8:57:04 PM	On		25 mph	14 mph	21 mph W	-	0.792 g	0.359 g	60.2 mi.	102,304.7	13.56v	28,330 min	30.30532	-89.42288	5118 Cardinal Ln, Bay St Louis, MS
8:59:04 PM	On		35 mph	16 mph	11 mph E	-	0.837 g	0.314 g	60.8 mi.	102,305.3	13.59v	28,332 min	30.30166	-89.42517	Spiers Dr, Bay St Louis, MS
9:01:04 PM	On		25 mph	10 mph	22 mph S	-	2.514 g	0.453 g	61.1 mi.	102,305.6	13.53v	28,334 min	30.30018	-89.42679	9021 Harbor Dr, Bay St Louis, MS
9:03:04 PM	On		49 mph	36 mph	38 mph E	45 mph	0.229 g	0.192 g	62.3 mi.	102,306.8	13.56v	28,336 min	30.29872	-89.40768	US-90, Bay St Louis, MS
9:05:04 PM	On		40 mph	28 mph	35 mph E	45 mph	0.939 g	0.486 g	63.2 mi.	102,307.7	13.59v	28,338 min	30.30122	-89.39227	US-90, Waveland, MS
9:07:04 PM	On		42 mph	38 mph	40 mph E	45 mph	0.078 g	0.082 g	64.5 mi.	102,309.0	13.62v	28,340 min	30.30793	-89.37268	203 US-90, Waveland, MS
9:09:04 PM	On		43 mph	32 mph	27 mph E	45 mph	0.351 g	0.388 g	65.6 mi.	102,310.1	13.35v	28,342 min	30.30540	-89.38008	405 US-90, Waveland, MS
9:11:04 PM	On		27 mph	3 mph	0 mph NW	45 mph	0.714 g	0.473 g	65.7 mi.	102,310.2	13.53v	28,344 min	30.30497	-89.37972	405 US-90, Waveland, MS
9:13:04 PM	On		0 mph	0 mph	0 mph NW	45 mph	0.000 g	0.000 g	65.7 mi.	102,310.2	13.50v	28,346 min	30.30497	-89.37972	405 US-90, Waveland, MS
9:14:51 PM		Idling - OBD	0 mph	0 mph	0 mph NW	45 mph	0.000 g	0.000 g	65.7 mi.	102,310.2	13.53v	28,346 min	30.30497	-89.37972	405 US-90, Waveland, MS
9:15:04 PM	On		0 mph	0 mph	0 mph NW	45 mph	0.000 g	0.000 g	65.7 mi.	102,310.2	13.50v	28,348 min	30.30497	-89.37972	405 US-90, Waveland, MS
9:17:04 PM	On		0 mph	0 mph	0 mph NW	45 mph	0.000 g	0.000 g	65.7 mi.	102,310.2	13.53v	28,350 min	30.30497	-89.37972	405 US-90, Waveland, MS
9:19:04 PM	On		0 mph	0 mph	0 mph NW	45 mph	0.000 g	0.000 g	65.7 mi.	102,310.2	13.53v	28,352 min	30.30497	-89.37972	405 US-90, Waveland, MS
9:19:51 PM		Idling - OBD	0 mph	0 mph	0 mph NW	45 mph	0.000 g	0.000 g	65.7 mi.	102,310.2	13.53v	28,352 min	30.30497	-89.37972	405 US-90, Waveland, MS
9:21:04 PM	On		0 mph	0 mph	0 mph NW	45 mph	0.000 g	0.000 g	65.7 mi.	102,310.2	13.53v	28,354 min	30.30497	-89.37972	405 US-90, Waveland, MS

9:23:04 PM	On	0 mph	0 mph	0 mph NW	45 mph	0.000 g	0.000 g	65.7 mi.	102,310.2	13.47v	28,356 min	30.30497	-89.37972	405 US-90, Waveland, MS
9:24:51 PM		Idling - OBD	0 mph	0 mph	0 mph NW	45 mph	0.000 g	0.000 g	65.7 mi.	102,310.2	13.53v	28,356 min	30.30497	-89.37972	405 US-90, Waveland, MS
9:25:04 PM	On		0 mph	0 mph	0 mph NW	45 mph	0.000 g	0.000 g	65.7 mi.	102,310.2	13.56v	28,358 min	30.30497	-89.37972	405 US-90, Waveland, MS
9:27:04 PM	On		0 mph	0 mph	0 mph NW	45 mph	0.000 g	0.000 g	65.7 mi.	102,310.2	13.50v	28,360 min	30.30497	-89.37972	405 US-90, Waveland, MS
9:29:04 PM	On		0 mph	0 mph	0 mph NW	45 mph	0.000 g	0.000 g	65.7 mi.	102,310.2	13.50v	28,362 min	30.30497	-89.37972	405 US-90, Waveland, MS
9:29:51 PM		Idling - OBD	0 mph	0 mph	0 mph NW	45 mph	0.000 g	0.000 g	65.7 mi.	102,310.2	13.53v	28,362 min	30.30497	-89.37972	405 US-90, Waveland, MS
9:31:04 PM	On		0 mph	0 mph	0 mph NW	45 mph	0.000 g	0.000 g	65.7 mi.	102,310.2	13.53v	28,364 min	30.30497	-89.37972	405 US-90, Waveland, MS
9:33:04 PM	On		0 mph	0 mph	0 mph NW	45 mph	0.000 g	0.000 g	65.7 mi.	102,310.2	13.53v	28,366 min	30.30497	-89.37972	405 US-90, Waveland, MS
9:34:51 PM		Idling - OBD	0 mph	0 mph	0 mph NW	45 mph	0.000 g	0.000 g	65.7 mi.	102,310.2	13.53v	28,366 min	30.30497	-89.37972	405 US-90, Waveland, MS
9:35:04 PM	On		0 mph	0 mph	0 mph NW	45 mph	0.000 g	0.000 g	65.7 mi.	102,310.2	13.56v	28,368 min	30.30497	-89.37972	405 US-90, Waveland, MS
9:37:04 PM	On		0 mph	0 mph	0 mph NW	45 mph	0.000 g	0.000 g	65.7 mi.	102,310.2	13.50v	28,370 min	30.30497	-89.37972	405 US-90, Waveland, MS
9:39:04 PM	On		0 mph	0 mph	0 mph NW	45 mph	0.000 g	0.000 g	65.7 mi.	102,310.2	13.50v	28,372 min	30.30497	-89.37972	405 US-90, Waveland, MS
9:39:51 PM		Idling - OBD	0 mph	0 mph	0 mph NW	45 mph	0.000 g	0.000 g	65.7 mi.	102,310.2	13.50v	28,372 min	30.30497	-89.37972	405 US-90, Waveland, MS
9:41:04 PM	On		0 mph	0 mph	0 mph NW	45 mph	0.000 g	0.000 g	65.7 mi.	102,310.2	13.50v	28,374 min	30.30497	-89.37972	405 US-90, Waveland, MS
9:43:04 PM	On		28 mph	4 mph	0 mph E	45 mph	1.449 g	0.396 g	65.8 mi.	102,310.3	13.35v	28,376 min	30.30599	-89.37863	403 US-90, Waveland, MS
9:45:04 PM	On		49 mph	36 mph	26 mph W	45 mph	0.939 g	0.237 g	67.0 mi.	102,311.5	13.28v	28,378 min	30.29972	-89.39715	US-90, Waveland, MS
9:47:04 PM	On		70 mph	50 mph	66 mph W	65 mph	1.449 g	0.327 g	68.6 mi.	102,313.1	13.56v	28,380 min	30.29933	-89.42518	5514 US-90, Bay St Louis, MS
9:47:32 PM		Hard Braking	66 mph	57 mph	18 mph SW	65 mph	0.024 g	0.637 g	69.1 mi.	102,313.6	13.47v	28,380 min	30.29948	-89.43223	6098 US-90, Bay St Louis, MS
9:49:04 PM	On		66 mph	30 mph	20 mph SW	-	0.241 g	0.637 g	69.6 mi.	102,314.1	13.44v	28,382 min	30.29216	-89.43216	E Park Dr, Bay St Louis, MS
9:51:04 PM	On		32 mph	16 mph	0 mph W	-	0.371 g	0.269 g	70.2 mi.	102,314.7	13.44v	28,384 min	30.28898	-89.43764	6040 W Madison St, Bay St Louis, MS
9:53:04 PM	On		37 mph	16 mph	30 mph N	-	0.816 g	0.261 g	70.7 mi.	102,315.2	13.53v	28,386 min	30.29184	-89.44336	8316 Harrison St, Bay St Louis, MS
9:55:04 PM	On		52 mph	24 mph	52 mph E	65 mph	1.065 g	0.465 g	71.5 mi.	102,316.0	13.56v	28,388 min	30.29957	-89.44093	US-90, Bay St Louis, MS

:57:04 PM	On	60 mph	58 mph	54 mph E	45 mph	0.057 g	0.069 g	73.4 mi.	102,317.9	13.59v	28,390 min	30.29872	-89.40883	US-90, Bay St Louis, MS
:59:04 PM	On	55 mph	39 mph	34 mph NW	35 mph	0.339 g	0.180 g	74.7 mi.	102,319.2	13.59v	28,392 min	30.30486	-89.40570	9036 Kiln Waveland Cutoff Rd, Bay St Louis, MS
10:01:04 PM	On	58 mph	36 mph	58 mph NW	55 mph	0.237 g	0.237 g	75.9 mi.	102,320.4	13.50v	28,394 min	30.31984	-89.41178	MS-43, Bay St Louis, MS
10:03:04 PM	On	59 mph	55 mph	59 mph N	55 mph	0.082 g	0.078 g	77.7 mi.	102,322.2	13.59v	28,396 min	30.34061	-89.42779	MS-43, Bay St Louis, MS
10:05:04 PM	On	59 mph	50 mph	59 mph N	55 mph	0.212 g	0.408 g	79.4 mi.	102,323.9	13.59v	28,398 min	30.36337	-89.42518	13186 MS-43, Kiln, MS
10:07:04 PM	On	64 mph	51 mph	21 mph N	55 mph	0.147 g	0.388 g	81.1 mi.	102,325.6	13.59v	28,400 min	30.38411	-89.43960	14532 MS-43, Kiln, MS
10:09:04 PM	On	55 mph	49 mph	47 mph NE	45 mph	0.147 g	0.090 g	82.7 mi.	102,327.2	13.56v	28,402 min	30.40516	-89.44480	16252 MS-43, Kiln, MS
10:11:04 PM	On	58 mph	37 mph	24 mph N	-	0.600 g	0.249 g	83.9 mi.	102,328.4	13.47v	28,404 min	30.40730	-89.42731	Old Joe Moran St, Kiln, MS
10:13:04 PM	On	37 mph	31 mph	32 mph N	-	0.376 g	0.306 g	85.0 mi.	102,329.5	13.50v	28,406 min	30.41925	-89.42134	Old Joe Moran St, Kiln, MS
10:15:04 PM	On	38 mph	33 mph	30 mph N	-	0.306 g	0.237 g	86.0 mi.	102,330.5	13.56v	28,408 min	30.43421	-89.41707	Joe Moran Rd, Kiln, MS
10:17:04 PM	On	35 mph	13 mph	0 mph E	-	0.563 g	0.486 g	86.5 mi.	102,331.0	13.47v	28,410 min	30.43908	-89.41448	18403 Joe Moran Rd, Kiln, MS
10:19:04 PM	On	0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	86.5 mi.	102,331.0	13.50v	28,412 min	30.43908	-89.41448	18403 Joe Moran Rd, Kiln, MS
10:21:04 PM	On	0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	86.5 mi.	102,331.0	12.37v	28,414 min	30.43908	-89.41448	18403 Joe Moran Rd, Kiln, MS
10:21:14 PM	Off	0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	86.5 mi.	102,331.0	12.34v	28,414 min	30.43908	-89.41448	18403 Joe Moran Rd, Kiln, MS

Thu Jun 17, 2021

Time	Ignition	In-Cab Alert	Max Speed	Avg Speed	Inst Speed	Speed Limit	Max Accel	Max Decel	Distance	Odometer	Voltage	Run Time	Latitude	Longitude	Location
10:25:44 AM			0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	102,331.0	12.55v	28,414 min	30.43908	-89.41448	18403 Joe Moran Rd, Kiln, MS
4:47:06 PM	On		4 mph	0 mph	4 mph E	-	0.000 g	0.000 g	0.0 mi.	102,331.0	14.17v	28,414 min	30.43908	-89.41448	Joe Moran Rd, Kiln, MS
4:49:04 PM	On		4 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	102,331.0	13.95v	28,416 min	30.43908	-89.41448	18403 Joe Moran Rd, Kiln, MS
4:51:04 PM	On		6 mph	0 mph	2 mph N	-	0.824 g	0.359 g	0.0 mi.	102,331.0	13.92v	28,418 min	30.43922	-89.41455	Joe Moran Rd, Kiln, MS
4:53:04 PM	On		4 mph	0 mph	2 mph S	-	0.657 g	0.429 g	0.0 mi.	102,331.0	14.04v	28,420 min	30.43918	-89.41462	18403 Joe Moran Rd, Kiln, MS
4:55:04 PM	On		2 mph	0 mph	0 mph S	-	0.000 g	0.000 g	0.0 mi.	102,331.0	14.17v	28,422 min	30.43918	-89.41462	18403 Joe Moran Rd, Kiln, MS

4:57:04 PM	On		0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	0.0 mi.	102,331.0	14.14v	28,424 min	30.43918	-89.41462	18403 Joe Moran Rd, Kiln, MS
4:58:21 PM		Idling - OBD	0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	0.0 mi.	102,331.0	14.11v	28,424 min	30.43918	-89.41462	18403 Joe Moran Rd, Kiln, MS
4:59:04 PM	On		0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	0.0 mi.	102,331.0	14.14v	28,426 min	30.43918	-89.41462	18403 Joe Moran Rd, Kiln, MS
5:01:04 PM	On		4 mph	0 mph	0 mph N	-	0.678 g	0.461 g	0.0 mi.	102,331.0	14.14v	28,428 min	30.43925	-89.41473	18403 Joe Moran Rd, Kiln, MS
5:03:04 PM	On		0 mph	0 mph	0 mph N	-	0.000 g	0.000 g	0.0 mi.	102,331.0	14.07v	28,430 min	30.43924	-89.41458	18403 Joe Moran Rd, Kiln, MS
5:05:04 PM	On		0 mph	0 mph	0 mph N	-	0.000 g	0.000 g	0.0 mi.	102,331.0	13.44v	28,432 min	30.43924	-89.41458	18403 Joe Moran Rd, Kiln, MS
5:06:12 PM		Idling - OBD	2 mph	0 mph	0 mph N	-	0.000 g	0.000 g	0.0 mi.	102,331.0	13.31v	28,432 min	30.43924	-89.41458	18403 Joe Moran Rd, Kiln, MS
5:07:04 PM	On		2 mph	0 mph	0 mph N	-	0.000 g	0.000 g	0.0 mi.	102,331.0	13.35v	28,434 min	30.43924	-89.41458	18403 Joe Moran Rd, Kiln, MS
5:09:04 PM	On		0 mph	0 mph	0 mph N	-	0.000 g	0.000 g	0.0 mi.	102,331.0	13.13v	28,436 min	30.43924	-89.41458	18403 Joe Moran Rd, Kiln, MS
5:11:04 PM	On		6 mph	2 mph	6 mph S	-	1.347 g	0.461 g	0.1 mi.	102,331.1	13.13v	28,438 min	30.43855	-89.41459	Joe Moran Rd, Kiln, MS
5:13:04 PM	On		40 mph	22 mph	39 mph SW	-	0.645 g	0.339 g	0.8 mi.	102,331.8	13.22v	28,440 min	30.42981	-89.41757	Joe Moran Rd, Kiln, MS
5:15:04 PM	On		47 mph	40 mph	39 mph SW	-	0.159 g	0.216 g	2.1 mi.	102,333.1	13.31v	28,442 min	30.41169	-89.42353	16255 Old Joe Moran St, Kiln, MS
5:17:04 PM	On		42 mph	26 mph	41 mph NW	35 mph	0.804 g	0.384 g	3.0 mi.	102,334.0	13.28v	28,444 min	30.40831	-89.43322	Kiln-Delisle Rd, Kiln, MS
5:19:04 PM	On		52 mph	20 mph	49 mph W	45 mph	1.008 g	0.429 g	3.6 mi.	102,334.6	13.28v	28,446 min	30.40634	-89.44270	16341 MS-43, Kiln, MS
5:21:04 PM	On		61 mph	55 mph	49 mph S	55 mph	0.147 g	0.090 g	5.5 mi.	102,336.5	13.25v	28,448 min	30.38355	-89.43944	14479 MS-43, Kiln, MS
5:23:04 PM	On		63 mph	53 mph	47 mph S	55 mph	0.082 g	0.180 g	7.2 mi.	102,338.2	13.19v	28,450 min	30.36147	-89.42465	13207 MS-43, Kiln, MS
5:25:04 PM	On		77 mph	35 mph	77 mph E	70 mph	1.869 g	0.441 g	8.4 mi.	102,339.4	13.31v	28,452 min	30.36258	-89.40913	I-10, Bay St Louis, MS
5:25:06 PM		Speeding - OBD	78 mph	77 mph	77 mph E	70 mph	0.033 g	0.078 g	8.5 mi.	102,339.5	13.28v	28,452 min	30.36279	-89.40846	I-10, Bay St Louis, MS
5:25:45 PM		Speeding - OBD	78 mph	76 mph	78 mph E	70 mph	0.069 g	0.078 g	9.3 mi.	102,340.3	13.28v	28,452 min	30.36678	-89.39551	I-10, Diamondhead, MS
5:27:04 PM	On		80 mph	62 mph	6 mph NE	40 mph	0.780 g	0.408 g	10.5 mi.	102,341.5	13.19v	28,454 min	30.37090	-89.37644	Diamondhead, MS
5:29:04 PM	On		39 mph	10 mph	0 mph NE	35 mph	1.167 g	0.486 g	10.8 mi.	102,341.8	13.16v	28,456 min	30.37431	-89.37824	105 Diamondhead Dr N, Diamondhead, MS
5:31:04 PM	On		2 mph	0 mph	0 mph NE	35 mph	0.000 g	0.000 g	10.8 mi.	102,341.8	13.13v	28,458 min	30.37431	-89.37824	105 Diamondhead Dr N, Diamondhead, MS

5:33:04 PM	On	8 mph	1 mph	4 mph SW	-	1.429 g	0.510 g	10.8 mi.	102,341.8	13.07v	28,460 min	30.37463	-89.37810	105 Live Oak Dr, Diamondhead, MS
5:35:04 PM	On	28 mph	9 mph	21 mph N	25 mph	1.188 g	0.461 g	11.2 mi.	102,342.2	13.25v	28,462 min	30.37600	-89.37539	4402 Kalani Dr, Diamondhead, MS
5:37:04 PM	On	43 mph	27 mph	0 mph SE	-	0.490 g	0.543 g	12.0 mi.	102,343.0	13.16v	28,464 min	30.38249	-89.36498	663 Ahui St, Diamondhead, MS
5:39:04 PM	On	20 mph	10 mph	13 mph NE	-	0.824 g	0.478 g	12.4 mi.	102,343.4	13.10v	28,466 min	30.38022	-89.36334	5628 Ahuawa Pl, Diamondhead, MS
5:41:04 PM	On	18 mph	12 mph	11 mph W	-	1.008 g	0.339 g	12.8 mi.	102,343.8	13.25v	28,468 min	30.38089	-89.36232	568 Ahuli Pl, Diamondhead, MS
5:43:04 PM	On	16 mph	10 mph	11 mph N	-	0.869 g	0.359 g	13.1 mi.	102,344.1	13.07v	28,470 min	30.38433	-89.36156	6610 Ahiahi Pl, Diamondhead, MS
5:45:04 PM	On	16 mph	11 mph	9 mph SE	-	0.249 g	0.180 g	13.5 mi.	102,344.5	13.25v	28,472 min	30.38445	-89.35977	670 Alewa Pl, Diamondhead, MS
5:47:04 PM	On	16 mph	11 mph	15 mph SW	-	0.282 g	0.237 g	13.9 mi.	102,344.9	13.25v	28,474 min	30.38530	-89.36204	6658 Ahekolo Cir, Diamondhead, MS
5:49:04 PM	On	19 mph	11 mph	6 mph SW	-	0.192 g	0.216 g	14.2 mi.	102,345.2	13.25v	28,476 min	30.38325	-89.36420	6634 Alii Pl, Diamondhead, MS
5:51:04 PM	On	19 mph	13 mph	14 mph SE	-	1.041 g	0.433 g	14.7 mi.	102,345.7	13.07v	28,478 min	30.38160	-89.36151	562 Ahuli Pl, Diamondhead, MS
5:53:04 PM	On	17 mph	8 mph	14 mph NE	-	0.620 g	0.351 g	14.9 mi.	102,345.9	13.25v	28,480 min	30.38279	-89.36122	6632 Ahekolo Cir, Diamondhead, MS
5:55:04 PM	On	42 mph	21 mph	30 mph NW	-	0.306 g	0.331 g	15.6 mi.	102,346.6	13.28v	28,482 min	30.37921	-89.36527	5699 Diamondhead Dr E, Diamondhead, MS
5:57:04 PM	On	39 mph	21 mph	38 mph NE	30 mph	0.996 g	0.461 g	16.4 mi.	102,347.4	13.38v	28,484 min	30.38769	-89.36280	Golf Club Dr, Diamondhead, MS
5:59:04 PM	On	37 mph	16 mph	17 mph E	-	1.869 g	0.416 g	16.9 mi.	102,347.9	13.56v	28,486 min	30.39100	-89.35658	7716 Moanalua Way, Diamondhead, MS
6:01:04 PM	On	25 mph	12 mph	2 mph SE	-	0.665 g	0.486 g	17.3 mi.	102,348.3	13.62v	28,488 min	30.39200	-89.35438	770 Mamalu Pl, Diamondhead, MS
6:03:04 PM	On	16 mph	11 mph	14 mph NE	-	0.212 g	0.159 g	17.6 mi.	102,348.6	13.53v	28,490 min	30.39385	-89.35337	8834 Malino Pl, Diamondhead, MS
6:05:04 PM	On	19 mph	12 mph	5 mph E	-	1.086 g	0.498 g	18.0 mi.	102,349.0	13.44v	28,492 min	30.39085	-89.35278	7818 Loa Pl, Diamondhead, MS
6:07:04 PM	On	26 mph	13 mph	0 mph SW	-	1.008 g	0.510 g	18.5 mi.	102,349.5	13.68v	28,494 min	30.39494	-89.35300	880 Manini Way, Diamondhead, MS
6:09:04 PM	On	17 mph	12 mph	16 mph NW	-	0.824 g	0.416 g	18.8 mi.	102,349.8	13.56v	28,496 min	30.39143	-89.35773	775 Moanalua Way, Diamondhead, MS
6:11:04 PM	On	30 mph	16 mph	8 mph NW	-	0.869 g	0.473 g	19.4 mi.	102,350.4	13.31v	28,498 min	30.38975	-89.36463	7518 Oakmont Way, Diamondhead, MS
6:13:04 PM	On	17 mph	10 mph	1 mph W	-	0.869 g	0.416 g	19.7 mi.	102,350.7	13.38v	28,500 min	30.39271	-89.36557	7526 Cherryhill Dr, Diamondhead, MS
6:15:04 PM	On	19 mph	10 mph	9 mph NW	-	2.253 g	0.416 g	20.0 mi.	102,351.0	13.53v	28,502 min	30.39116	-89.36741	Crooked Stick Dr, Diamondhead, MS

6:17:04 PM	On	19 mph	11 mph	11 mph SW	-	0.363 g	0.318 g	20.4 mi.	102,351.4	13.47v	28,504 min	30.39261	-89.37053	7520 Augusta Way, Diamondhead, MS
6:19:04 PM	On	18 mph	11 mph	16 mph S	-	0.159 g	0.180 g	20.8 mi.	102,351.8	13.53v	28,506 min	30.39278	-89.37027	7531 Crooked Stick Dr, Diamondhead, MS
6:21:04 PM	On	17 mph	12 mph	8 mph S	-	0.665 g	0.518 g	21.1 mi.	102,352.1	13.47v	28,508 min	30.39170	-89.36517	Cherryhill Dr, Diamondhead, MS
6:23:04 PM	On	17 mph	13 mph	15 mph W	-	0.951 g	0.543 g	21.6 mi.	102,352.6	13.53v	28,510 min	30.38950	-89.37005	Turnberry Dr, Diamondhead, MS
6:25:04 PM	On	18 mph	12 mph	4 mph NW	-	0.196 g	0.237 g	22.0 mi.	102,353.0	13.62v	28,512 min	30.39038	-89.37441	7438 Turnberry Way, Diamondhead, MS
6:27:04 PM	On	17 mph	12 mph	14 mph W	-	0.714 g	0.498 g	22.4 mi.	102,353.4	13.53v	28,514 min	30.39036	-89.37701	Turnberry Dr, Diamondhead, MS
6:29:04 PM	On	20 mph	14 mph	5 mph SE	-	0.171 g	0.147 g	22.8 mi.	102,353.8	13.62v	28,516 min	30.38699	-89.37621	6416 Oliwa Pl, Diamondhead, MS
6:31:04 PM	On	20 mph	13 mph	14 mph N	-	0.204 g	0.351 g	23.2 mi.	102,354.2	13.35v	28,518 min	30.38762	-89.37818	6413 Kome Dr, Diamondhead, MS
6:33:04 PM	On	17 mph	8 mph	11 mph E	-	0.747 g	0.510 g	23.5 mi.	102,354.5	13.44v	28,520 min	30.38902	-89.37739	701 Kome Dr,-Diamondhead, MS
6:35:04 PM	On	24 mph	13 mph	19 mph S	-	0.816 g	0.351 g	23.9 mi.	102,354.9	13.56v	28,522 min	30.38535	-89.37387	Iona St, Diamondhead, MS
6:37:04 PM	On	32 mph	18 mph	0 mph SW	30 mph	0.229 g	0.441 g	24.5 mi.	102,355.5	13.22v	28,524 min	30.37927	-89.37484	5429 Diamondhead Dr E, Diamondhead, MS
6:39:04 PM	On	30 mph	12 mph	0 mph N	35 mph	1.029 g	0.473 g	24.9 mi.	102,355.9	13.71v	28,526 min	30.37510	-89.37722	100 Diamondhead Dr N, Diamondhead, MS
6:41:04 PM	On	0 mph	0 mph	0 mph NW	35 mph	0.000 g	0.000 g	24.9 mi.	102,355.9	12.65v	28,528 min	30.37507	-89.37721	100 Diamondhead Dr N, Diamondhead, MS
6:41:14 PM	Off	0 mph	0 mph	0 mph NW	35 mph	0.000 g	0.000 g	24.9 mi.	102,355.9	12.65v	28,528 min	30.37507	-89.37721	100 Diamondhead Dr N, Diamondhead, MS
6:44:21 PM	On	0 mph	0 mph	0 mph NW	35 mph	0.000 g	0.000 g	24.9 mi.	102,355.9	14.35v	28,528 min	30.37507	-89.37721	100 Diamondhead Dr N, Diamondhead, MS
6:46:21 PM	On	0 mph	0 mph	0 mph NW	35 mph	0.000 g	0.000 g	24.9 mi.	102,355.9	13.77v	28,530 min	30.37507	-89.37721	100 Diamondhead Dr N, Diamondhead, MS
6:48:21 PM	On	0 mph	0 mph	0 mph NW	35 mph	0.000 g	0.000 g	24.9 mi.	102,355.9	13.56v	28,532 min	30.37507	-89.37721	100 Diamondhead Dr N, Diamondhead, MS
6:50:21 PM	On	26 mph	7 mph	26 mph NE	25 mph	0.804 g	0.351 g	25.2 mi.	102,356.2	13.50v	28,534 min	30.37715	-89.37512	4442 Kalani Dr, Diamondhead, MS
6:52:21 PM	On	32 mph	19 mph	5 mph NE	-	1.437 g	0.498 g	25.8 mi.	102,356.8	13.56v	28,536 min	30.38333	-89.37995	Moke Way, Diamondhead, MS
6:54:21 PM	On	17 mph	13 mph	11 mph SE	-	0.249 g	0.171 g	26.2 mi.	102,357.2	13.47v	28,538 min	30.38385	-89.37691	6420 Apelehama Ct, Diamondhead, MS
6:56:21 PM	On	20 mph	12 mph	12 mph N	-	0.216 g	0.282 g	26.6 mi.	102,357.6	13.59v	28,540 min	30.38437	-89.37909	6422 Apelehama Rd, Diamondhead, MS
6:58:21 PM	On	17 mph	12 mph	9 mph W	-	0.196 g	0.216 g	27.0 mi.	102,358.0	13.59v	28,542 min	30.38488	-89.37578	6424 Apelehama Cir, Diamondhead, MS

:00:21 PM	On	17 mph	10 mph	11 mph S	-	0.792 g	0.351 g	27.4 mi.	102,358.4	13.62v	28,544 min	30.38412	-89.37360	6432 Iona St, Diamondhead, MS
:02:21 PM	On	13 mph	8 mph	5 mph E	-	0.657 g	0.408 g	27.7 mi.	102,358.7	13.62v	28,546 min	30.38293	-89.37203	6550 Kiko St, Diamondhead, MS
7:04:21 PM	On	18 mph	12 mph	12 mph W	-	0.167 g	0.192 g	28.1 mi.	102,359.1	13.53v	28,548 min	30.38667	-89.37031	678 Koula Pl, Diamondhead, MS
7:06:21 PM	On	17 mph	12 mph	4 mph S	-	0.147 g	0.396 g	28.5 mi.	102,359.5	13.47v	28,550 min	30.38458	-89.37270	6430 Kiko St, Diamondhead, MS
7:08:21 PM	On	18 mph	12 mph	12 mph E	-	0.971 g	0.473 g	28.9 mi.	102,359.9	13.53v	28,552 min	30.38530	-89.36885	6547 Alakoko Dr, Diamondhead, MS
7:10:21 PM	On	17 mph	11 mph	17 mph S	-	1.053 g	0.473 g	29.2 mi.	102,360.2	13.56v	28,554 min	30.38353	-89.36689	6529 Alakoko Dr, Diamondhead, MS
7:12:21 PM	On	17 mph	12 mph	14 mph SW	-	0.465 g	0.249 g	29.6 mi.	102,360.6	13.56v	28,556 min	30.38080	-89.36884	550 Alakoko Pl, Diamondhead, MS
7:14:21 PM	On	19 mph	11 mph	5 mph NW	-	0.837 g	0.453 g	30.0 mi.	102,361.0	13.38v	28,558 min	30.38004	-89.37081	Hanauma Pl, Diamondhead, MS
7:16:21 PM	On	17 mph	10 mph	12 mph N	-	1.029 g	0.384 g	30.3 mi.	102,361.3	13.53v	28,560 min	30.38255	-89.37047	6545 Mauna Loa Dr, Diamondhead, MS
7:18:21 PM	On	20 mph	12 mph	12 mph S	-	0.180 g	0.196 g	30.7 mi.	102,361.7	13.56v	28,562 min	30.38402	-89.36980	6512 Mauna Loa Pl, Diamondhead, MS
7:20:21 PM	On	16 mph	8 mph	4 mph N	-	0.816 g	0.371 g	31.0 mi.	102,362.0	13.62v	28,564 min	30.38432	-89.36886	6527 Mauna Loa Dr, Diamondhead, MS
7:22:21 PM	On	27 mph	11 mph	27 mph N	30 mph	1.302 g	0.445 g	31.4 mi.	102,362.4	13.53v	28,566 min	30.38555	-89.36409	6648 Golf Club Dr, Diamondhead, MS
7:24:21 PM	On	30 mph	21 mph	12 mph NE	-	0.282 g	0.216 g	32.1 mi.	102,363.1	13.47v	28,568 min	30.39316	-89.35744	304 Highpoint Dr, Diamondhead, MS
7:26:21 PM	On	17 mph	11 mph	9 mph SE	-	0.792 g	0.518 g	32.4 mi.	102,363.4	13.56v	28,570 min	30.39489	-89.35637	400 Highpoint Dr, Diamondhead, MS
7:28:21 PM	On	16 mph	11 mph	15 mph SW	-	1.380 g	0.371 g	32.8 mi.	102,363.8	13.47v	28,572 min	30.39139	-89.35975	Highpoint Dr, Diamondhead, MS
7:30:21 PM	On	35 mph	20 mph	19 mph NE	30 mph	0.824 g	0.453 g	33.5 mi.	102,364.5	13.50v	28,574 min	30.39722	-89.35326	88156 Golf Club Dr, Diamondhead, MS
7:32:21 PM	On	27 mph	13 mph	7 mph S	-	0.196 g	0.343 g	33.9 mi.	102,364.9	13.50v	28,576 min	30.40134	-89.35379	978 Pokai Ct, Diamondhead, MS
7:34:21 PM	On	15 mph	10 mph	10 mph S	-	0.971 g	0.473 g	34.2 mi.	102,365.2	13.44v	28,578 min	30.39896	-89.35420	9764 Pokai Way, Diamondhead, MS
7:36:21 PM	On	19 mph	11 mph	10 mph SW	-	0.306 g	0.192 g	34.6 mi.	102,365.6	13.56v	28,580 min	30.40108	-89.35515	9726 Kaena Pl, Diamondhead, MS
7:38:21 PM	On	27 mph	15 mph	25 mph NW	30 mph	0.906 g	0.453 g	35.1 mi.	102,366.1	13.38v	28,582 min	30.40007	-89.36085	96462 Diamondhead Dr W, Diamondhead, MS
7:40:21 PM	On	24 mph	11 mph	10 mph NE	-	0.849 g	0.498 g	35.5 mi.	102,366.5	13.53v	28,584 min	30.40097	-89.35989	972 Kini Ct, Diamondhead, MS
7:42:21 PM	On	17 mph	10 mph	0 mph W	-	0.747 g	0.473 g	35.8 mi.	102,366.8	13.44v	28,586 min	30.40164	-89.35869	97138 Kapalama Dr, Diamondhead, MS

7:44:21 PM	On		17 mph	9 mph	9 mph SE	-	0.939 g	0.461 g	36.1 mi.	102,367.1	13.50v	28,588 min	30.40225	-89.36017	96124 Kapalama Dr, Diamondhead, MS
7:46:21 PM	On		19 mph	10 mph	19 mph NW	-	0.249 g	0.204 g	36.5 mi.	102,367.5	13.53v	28,590 min	30.40260	-89.36072	96113 Kapalama Dr, Diamondhead, MS
7:48:21 PM	On		20 mph	14 mph	16 mph E	-	0.249 g	0.241 g	36.9 mi.	102,367.9	13.56v	28,592 min	30.40433	-89.35710	10744 Linohau Way, Diamondhead, MS
7:50:21 PM	On		16 mph	5 mph	1 mph E	-	0.939 g	0.498 g	37.1 mi.	102,368.1	13.71v	28,594 min	30.40483	-89.35458	10768 Linohau Way, Diamondhead, MS
7:52:21 PM	On		16 mph	10 mph	16 mph W	-	0.849 g	0.518 g	37.4 mi.	102,368.4	13.59v	28,596 min	30.40535	-89.35845	10727 Lilinoe Way, Diamondhead, MS
7:54:21 PM	On		17 mph	12 mph	16 mph E	-	0.882 g	0.441 g	37.8 mi.	102,368.8	13.53v	28,598 min	30.40371	-89.35781	9738 Limu Way, Diamondhead, MS
7:56:21 PM	On		17 mph	12 mph	11 mph N	-	0.294 g	0.237 g	38.2 mi.	102,369.2	13.50v	28,600 min	30.40355	-89.35452	10740 Limu Pl, Diamondhead, MS
7:58:21 PM	On		14 mph	4 mph	0 mph W	-	0.849 g	0.314 g	38.3 mi.	102,369.3	13.47v	28,602 min	30.40484	-89.35483	10777 Linohau Way, Diamondhead, MS
8:00:21 PM	On		0 mph	0 mph	0 mph W	-	0.000 g	0.000 g	38.3 mi.	102,369.3	13.53v	28,604 min	30.40485	-89.35484	10777 Linohau Way, Diamondhead, MS
8:02:21 PM	On		28 mph	13 mph	25 mph E	-	1.380 g	0.498 g	38.8 mi.	102,369.8	13.56v	28,606 min	30.40186	-89.35791	97140 Kapalama Dr, Diamondhead, MS
8:04:21 PM	On		34 mph	24 mph	4 mph NE	30 mph	0.204 g	0.429 g	39.6 mi.	102,370.6	13.56v	28,608 min	30.40679	-89.34665	Kapalama Dr, Pass Christian, MS
8:06:21 PM	On		32 mph	19 mph	17 mph W	-	0.882 g	0.384 g	40.2 mi.	102,371.2	13.56v	28,610 min	30.40191	-89.35544	97161 Kapalama Dr, Diamondhead, MS
8:08:21 PM	On		26 mph	12 mph	0 mph NW	30 mph	0.702 g	0.461 g	40.6 mi.	102,371.6	13.62v	28,612 min	30.40344	-89.35137	108167 Kapalama Dr, Diamondhead, MS
8:10:21 PM	On		30 mph	3 mph	0 mph S	30 mph	1.155 g	0.473 g	40.7 mi.	102,371.7	13.59v	28,614 min	30.40263	-89.35292	98198 Golf Club Dr, Diamondhead, MS
8:12:21 PM	On		0 mph	0 mph	0 mph S	30 mph	0.000 g	0.000 g	40.7 mi.	102,371.7	13.50v	28,616 min	30.40263	-89.35292	98198 Golf Club Dr, Diamondhead, MS
8:14:02 PM		Idling - OBD	0 mph	0 mph	0 mph S	30 mph	0.000 g	0.000 g	40.7 mi.	102,371.7	13.56v	28,616 min	30.40263	-89.35292	98198 Golf Club Dr, Diamondhead, MS
8:14:21 PM	On		0 mph	0 mph	0 mph S	30 mph	0.000 g	0.000 g	40.7 mi.	102,371.7	13.56v	28,618 min	30.40263	-89.35292	98198 Golf Club Dr, Diamondhead, MS
8:16:21 PM	On		0 mph	0 mph	0 mph S	30 mph	0.000 g	0.000 g	40.7 mi.	102,371.7	13.53v	28,620 min	30.40263	-89.35292	98198 Golf Club Dr, Diamondhead, MS
8:18:21 PM	On		0 mph	0 mph	0 mph S	30 mph	0.000 g	0.000 g	40.7 mi.	102,371.7	13.50v	28,622 min	30.40263	-89.35292	98198 Golf Club Dr, Diamondhead, MS
8:19:02 PM		Idling - OBD	0 mph	0 mph	0 mph S	30 mph	0.000 g	0.000 g	40.7 mi.	102,371.7	13.56v	28,622 min	30.40263	-89.35292	98198 Golf Club Dr, Diamondhead, MS
8:20:21 PM	On		0 mph	0 mph	0 mph S	30 mph	0.000 g	0.000 g	40.7 mi.	102,371.7	13.53v	28,624 min	30.40263	-89.35292	98198 Golf Club Dr, Diamondhead, MS
8:22:21 PM	On		0 mph	0 mph	0 mph S	30 mph	0.000 g	0.000 g	40.7 mi.	102,371.7	13.50v	28,626 min	30.40263	-89.35292	98198 Golf Club Dr, Diamondhead, MS

:24:02 PM		Idling - OBD	0 mph	0 mph	0 mph S	30 mph	0.000 g	0.000 g	40.7 mi.	102,371.7	13.56v	28,626 min	30.40263	-89.35292	98198 Golf Club Dr, Diamondhead, MS
:24:21 PM	On		0 mph	0 mph	0 mph S	30 mph	0.000 g	0.000 g	40.7 mi.	102,371.7	13.50v	28,628 min	30.40263	-89.35292	98198 Golf Club Dr, Diamondhead, MS
8:26:21 PM	On		0 mph	0 mph	0 mph S	30 mph	0.000 g	0.000 g	40.7 mi.	102,371.7	13.53v	28,630 min	30.40263	-89.35292	98198 Golf Club Dr, Diamondhead, MS
8:28:21 PM	On		0 mph	0 mph	0 mph S	30 mph	0.000 g	0.000 g	40.7 mi.	102,371.7	13.56v	28,632 min	30.40263	-89.35292	98198 Golf Club Dr, Diamondhead, MS
8:29:02 PM		Idling - OBD	0 mph	0 mph	0 mph S	30 mph	0.000 g	0.000 g	40.7 mi.	102,371.7	13.53v	28,632 min	30.40263	-89.35292	98198 Golf Club Dr, Diamondhead, MS
8:30:21 PM	On		0 mph	0 mph	0 mph S	30 mph	0.000 g	0.000 g	40.7 mi.	102,371.7	13.56v	28,634 min	30.40263	-89.35292	98198 Golf Club Dr, Diamondhead, MS
8:32:21 PM	On		32 mph	5 mph	32 mph NE	30 mph	1.065 g	0.384 g	40.9 mi.	102,371.9	13.53v	28,636 min	30.40379	-89.35084	Kapalama Dr, Diamondhead, MS
8:34:21 PM	On		42 mph	36 mph	17 mph N	30 mph	0.167 g	0.184 g	42.1 mi.	102,373.1	13.53v	28,638 min	30.41863	-89.34153	17199 Kapalama Dr, Pass Christian, MS
8:36:21 PM	On		50 mph	42 mph	48 mph W	45 mph	0.282 g	0.282 g	43.5 mi.	102,374.5	13.56v	28,640 min	30.42429	-89.36335	1936 Kiln-Delisle Rd, Kiln, MS
8:38:21 PM	On		65 mph	58 mph	63 mph W	45 mph	0.135 g	0.139 g	45.4 mi.	102,376.4	13.44v	28,642 min	30.41143	-89.39131	Kiln-Delisle Rd, Kiln, MS
8:40:21 PM	On		70 mph	55 mph	62 mph W	35 mph	0.690 g	0.408 g	47.3 mi.	102,378.3	13.53v	28,644 min	30.40527	-89.42023	Kiln-Delisle Rd, Kiln, MS
8:42:21 PM	On		56 mph	34 mph	6 mph E	-	0.327 g	0.249 g	48.4 mi.	102,379.4	13.62v	28,646 min	30.41391	-89.42239	Old Joe Moran St, Kiln, MS
8:44:21 PM	On		6 mph	0 mph	0 mph E	-	0.000 g	0.408 g	48.4 mi.	102,379.4	13.53v	28,648 min	30.41392	-89.42233	16990 Old Joe Moran St, Kiln, MS
8:46:21 PM	On		14 mph	3 mph	0 mph W	-	0.620 g	0.441 g	48.5 mi.	102,379.5	12.46v	28,650 min	30.41467	-89.42122	16990 Old Joe Moran St, Kiln, MS
8:46:31 PM	Off		0 mph	0 mph	0 mph W	-	0.000 g	0.000 g	48.5 mi.	102,379.5	12.46v	28,650 min	30.41467	-89.42122	16990 Old Joe Moran St, Kiln, MS
8:56:29 PM	On		5 mph	0 mph	5 mph S	-	0.000 g	0.000 g	48.5 mi.	102,379.5	14.17v	28,650 min	30.41458	-89.42123	Old Joe Moran St, Kiln, MS
8:58:28 PM	On		5 mph	0 mph	0 mph S	-	0.722 g	0.498 g	48.5 mi.	102,379.5	13.74v	28,652 min	30.41448	-89.42119	16990 Old Joe Moran St, Kiln, MS
9:00:28 PM	On		29 mph	6 mph	29 mph SW	-	1.155 g	0.473 g	48.7 mi.	102,379.7	13.59v	28,654 min	30.41224	-89.42272	16281 Old Joe Moran St, Kiln, MS
9:02:28 PM	On		54 mph	32 mph	51 mph E	35 mph	0.849 g	0.461 g	49.8 mi.	102,380.8	13.53v	28,656 min	30.40531	-89.41870	Kiln-Delisle Rd, Kiln, MS
9:03:12 PM		Speeding - OBD	77 mph	59 mph	75 mph E	35 mph	0.224 g	0.139 g	50.5 mi.	102,381.5	13.50v	28,656 min	30.40604	-89.40696	4951 Kiln-Delisle Rd, Kiln, MS
9:04:28 PM	On		77 mph	61 mph	66 mph E	45 mph	0.224 g	0.237 g	51.8 mi.	102,382.8	13.53v	28,658 min	30.41303	-89.38645	3359 Kiln-Delisle Rd, Kiln, MS
9:06:28 PM	On		68 mph	64 mph	62 mph SE	65 mph	0.269 g	0.171 g	54.0 mi.	102,385.0	13.59v	28,660 min	30.42389	-89.35524	1267 Kiln-Delisle Rd, Kiln, MS

9:08:28 PM	On	60 mph	41 mph	37 mph S	30 mph	0.224 g	0.249 g	55.3 mi.	102,386.3	13.50v	28,662 min	30.41205	-89.34351	16766 Kapalama Dr, Pass Christian, MS
9:10:28 PM	On	45 mph	23 mph	2 mph S	-	0.767 g	0.441 g	56.1 mi.	102,387.1	13.53v	28,664 min	30.40298	-89.34741	9850 Koloa St, Diamondhead, MS
9:12:28 PM	On	16 mph	11 mph	11 mph E	-	0.184 g	0.204 g	56.4 mi.	102,387.4	13.44v	28,666 min	30.39941	-89.34394	99112 Koloa St, Diamondhead, MS
9:14:28 PM	On	14 mph	5 mph	0 mph W	-	0.159 g	0.384 g	56.6 mi.	102,387.6	13.41v	28,668 min	30.39858	-89.34352	9945 Hamakua St, Diamondhead, MS
9:16:28 PM	On	0 mph	0 mph	0 mph W	-	0.000 g	0.000 g	56.6 mi.	102,387.6	13.56v	28,670 min	30.39858	-89.34352	9945 Hamakua St, Diamondhead, MS
9:18:28 PM	On	4 mph	0 mph	4 mph W	-	0.000 g	0.000 g	56.6 mi.	102,387.6	13.50v	28,672 min	30.39858	-89.34352	9945 Hamakua St, Diamondhead, MS
9:18:30 PM	Idling - OBD	8 mph	0 mph	8 mph W	-	0.000 g	0.000 g	56.6 mi.	102,387.6	13.53v	28,672 min	30.39858	-89.34352	9945 Hamakua St, Diamondhead, MS
9:20:28 PM	On	18 mph	8 mph	10 mph N	-	1.608 g	0.543 g	56.9 mi.	102,387.9	13.44v	28,674 min	30.39924	-89.34815	981 Kaimu St, Diamondhead, MS
9:22:28 PM	On	15 mph	9 mph	10 mph N	-	0.882 g	0.396 g	57.2 mi.	102,388.2	13.44v	28,676 min	30.40130	-89.34921	9816 Ala Moana St, Diamondhead, MS
9:24:28 PM	On	22 mph	16 mph	17 mph SW	30 mph	0.192 g	0.204 g	57.7 mi.	102,388.7	13.59v	28,678 min	30.40375	-89.35085	108207 Kapalama Dr, Diamondhead, MS
9:26:28 PM	On	40 mph	9 mph	0 mph S	-	0.216 g	0.408 g	58.0 mi.	102,389.0	13.41v	28,680 min	30.40185	-89.35537	97168 Kapalama Dr, Diamondhead, MS
9:28:28 PM	On	0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	58.0 mi.	102,389.0	13.50v	28,682 min	30.40185	-89.35537	97168 Kapalama Dr, Diamondhead, MS
9:30:28 PM	On	26 mph	9 mph	25 mph NW	-	0.690 g	0:216 g	58.3 mi.	102,389.3	13.38v	28,684 min	30.40243	-89.36040	96119 Kapalama Dr, Diamondhead, MS
9:32:28 PM	On	24 mph	16 mph	7 mph E	-	0.249 g	0.224 g	58.8 mi.	102,389.8	13.38v	28,686 min	30.40519	-89.35745	10722 Lilinoe Way, Diamondhead, MS
9:34:28 PM	On	19 mph	13 mph	12 mph S	-	1.416 g	0.473 g	59.3 mi.	102,390.3	13.47v	28,688 min	30.40606	-89.35735	10733 Luawai Way, Diamondhead, MS
9:36:28 PM	On	30 mph	19 mph	17 mph E	-	0.171 g	0.453 g	59.9 mi.	102,390.9	13.44v	28,690 min	30.40254	-89.35359	97190 Kapalama Dr, Diamondhead, MS
9:38:28 PM	On	32 mph	24 mph	29 mph NW	30 mph	0.180 g	0:196 g	60.7 mi.	102,391.7	13.56v	28,692 min	30.39806	-89.35753	8720 Diamondhead Dr W, Diamondhead, MS
9:40:28 PM	On	34 mph	19 mph	14 mph W	-	0.261 g	0.237 g	61.3 mi.	102,392.3	13.56v	28,694 min	30.40166	-89.36660	9522 Laa la Way, Diamondhead, MS
9:42:28 PM	On	16 mph	12 mph	9 mph W	-	0.237 g	0:237 g	61.7 mi.	102,392.7	13.53v	28,696 min	30.40252	-89.36908	9512 Pono Pl, Diamondhead, MS
9:44:28 PM	On	16 mph	11 mph	11 mph SW	-	0.657 g	0.486 g	62.1 mi.	102,393.1	13.53v	28,698 min	30.39989	-89.36813	956 Laa la Pl, Diamondhead, MS
9:46:28 PM	On	20 mph	13 mph	17 mph NW	-	0.882 g	0.486 g	62.5 mi.	102,393.5	13.50v	28,700 min	30.40066	-89.36933	956 Kale St, Diamondhead, MS
9:48:28 PM	On	23 mph	12 mph	7 mph N	-	0.229 g	0.306 g	62.9 mi.	102,393.9	13.53v	28,702 min	30.39936	-89.37024	9526 Lono Pl, Diamondhead, MS

50:28 PM	On		27 mph	13 mph	27 mph SW	30 mph	0.192 g	0.216 g	63.3 mi.	102,394.3	13.56v	28,704 min	30.39743	-89.36967	85532 Diamondhead Dr W, Diamondhead, MS
9:52:28 PM	On		29 mph	17 mph	17 mph N	-	0.114 g	0.224 g	63.9 mi.	102,394.9	13.56v	28,706 min	30.39811	-89.37091	8542 OP la Way, Diamondhead, MS
9:54:28 PM	On		22 mph	16 mph	13 mph W	-	0.237 g	0.400 g	64.4 mi.	102,395.4	13.56v	28,708 min	30.39831	-89.37866	9428 Makiki Dr, Diamondhead, MS
9:56:28 PM	On		18 mph	13 mph	7 mph NE	-	0.192 g	0.237 g	64.9 mi.	102,395.9	13.59v	28,710 min	30.39563	-89.38081	83171 Lola Dr, Diamondhead, MS
9:58:28 PM	On		19 mph	13 mph	17 mph SE	-	0.192 g	0.216 g	65.3 mi.	102,396.3	13.53v	28,712 min	30.39446	-89.37501	84103 Lola Dr, Diamondhead, MS
10:00:28 PM	On		47 mph	27 mph	47 mph E	65 mph	0.408 g	0.282 g	66.2 mi.	102,397.2	13.59v	28,714 min	30.40065	-89.36310	Diamondhead Dr W, Diamondhead, MS
10:02:28 PM	On		47 mph	33 mph	35 mph NE	30 mph	0.355 g	0.331 g	67.3 mi.	102,398.3	13.59v	28,716 min	30.40606	-89.34760	Kapalama Dr, Diamondhead, MS
10:04:28 PM	On		42 mph	26 mph	0 mph S	30 mph	1.086 g	0.416 g	68.1 mi.	102,399.1	13.50v	28,718 min	30.40261	-89.35286	98198 Golf Club Dr, Diamondhead, MS
10:06:28 PM	On		48 mph	29 mph	44 mph N	30 mph	0.927 g	0.298 g	69.1 mi.	102,400.1	13.56v	28,720 min	30.41272	-89.34325	16829 Kapalama Dr, Pass Christian, MS
10:08:28 PM	On		60 mph	46 mph	52 mph W	45 mph	0.282 g	0.249 g	70.6 mi.	102,401.6	13.59v	28,722 min	30.42495	-89.35849	1554 Kiln-Delisle Rd, Kiln, MS
10:10:28 PM	On		61 mph	43 mph	47 mph N	-	0.257 g	0.363 g	72.1 mi.	102,403.1	13.50v	28,724 min	30.43588	-89.37047	Fenton Dedeaux Rd, Kiln, MS
10:12:28 PM	On		60 mph	52 mph	48 mph NW	-	0.216 g	0.204 g	73.8 mi.	102,404.8	13.50v	28,726 min	30.46089	-89.37376	Fenton Dedeaux Rd, Kiln, MS
10:14:28 PM	On		68 mph	51 mph	68 mph SW	-	0.306 g	0.261 g	75.5 mi.	102,406.5	13.53v	28,728 min	30.44891	-89.39129	Firetower Rd, Kiln, MS
10:14:42 PM		Speeding - OBD	84 mph	76 mph	80 mph W	-	0.212 g	0.216 g	75.8 mi.	102,406.8	13.38v	28,728 min	30.44754	-89.39600	Firetower Rd, Kiln, MS
10:16:28 PM	On		84 mph	49 mph	33 mph W	-	0.396 g	0.433 g	77.1 mi.	102,408.1	13.44v	28,730 min	30.43820	-89.41076	Joe Moran Rd, Kiln, MS
10:18:28 PM	On		43 mph	9 mph	0 mph NE	-	0.180 g	0.416 g	77.4 mi.	102,408.4	13.53v	28,732 min	30.43907	-89.41450	18403 Joe Moran Rd, Kiln, MS
10:20:28 PM	On		0 mph	0 mph	0 mph NE	-	0.000 g	0.000 g	77.4 mi.	102,408.4	12.43v	28,734 min	30.43907	-89.41450	18403 Joe Moran Rd, Kiln, MS
10:20:38 PM	Off		0 mph	0 mph	0 mph NE	-	0.000 g	0.000 g	77.4 mi.	102,408.4	12.43v	28,734 min	30.43907	-89.41450	18403 Joe Moran Rd, Kiln, MS

Fri Jun 18, 2021

Time	Ignition	In-Cab Alert	Max Speed	Avg Speed	Inst Speed	Speed Limit	Max Accel	Max Decel	Distance	Odometer	Voltage	Run Time	Latitude	Longitude	Location
10:25:07 AM			0 mph	0 mph	0 mph NE	-	0.000 g	0.000 g	0.0 mi.	102,408.4	12.55v	28,734 min	30.43907	-89.41450	18403 Joe Moran Rd, Kiln, MS
10:25:07 PM			0 mph	0 mph	0 mph NE	-	0.000 g	0.000 g	0.0 mi.	102,408.4	12.52v	28,734 min	30.43907	-89.41450	18403 Joe Moran Rd, Kiln, MS

Sat Jun 19, 2021

Time	Ignition	In-Cab Alert	Max Speed	Avg Speed	Inst Speed	Speed Limit	Max Accel	Max Decel	Distance	Odometer	Voltage	Run Time	Latitude	Longitude	Location
10:25:06 AM			0 mph	0 mph	0 mph NE		0.000 g	0.000 g	0.0 mi.	102,408.4	12.49v	28,734 min	30.43907	-89.41450	18403 Joe Moran Rd, Kiln, MS
10:25:06 PM			0 mph	0 mph	0 mph NE		0.000 g	0.000 g	0.0 mi.	102,408.4	12.49v	28,734 min	30.43907	-89.41450	18403 Joe Moran Rd, Kiln, MS

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Activity Detail Overview »

Location Records	860	**Sorted By**	Time
Total Distance Traveled	566.3 mi.	**Selected Vehicle**	12 (vin: 1GTH5AE9F1161333)
Average Speed	20 mph	**Report Time Period**	Jun 13 12:00 AM to Jun 19 11:59 PM (CDT)
Landmarked Stops	Show	**Report Created**	July 5, 2021 8:46:32 AM
Max Speed	81 mph		

** Distance is accumulated daily*
** Odometer values are on the spreadsheet export.*
** Only the closest landmark is shown.*
** Landmarks over 3.8 miles wide have been excluded.*
** Run Time is based on Total GPS Device Hours.*

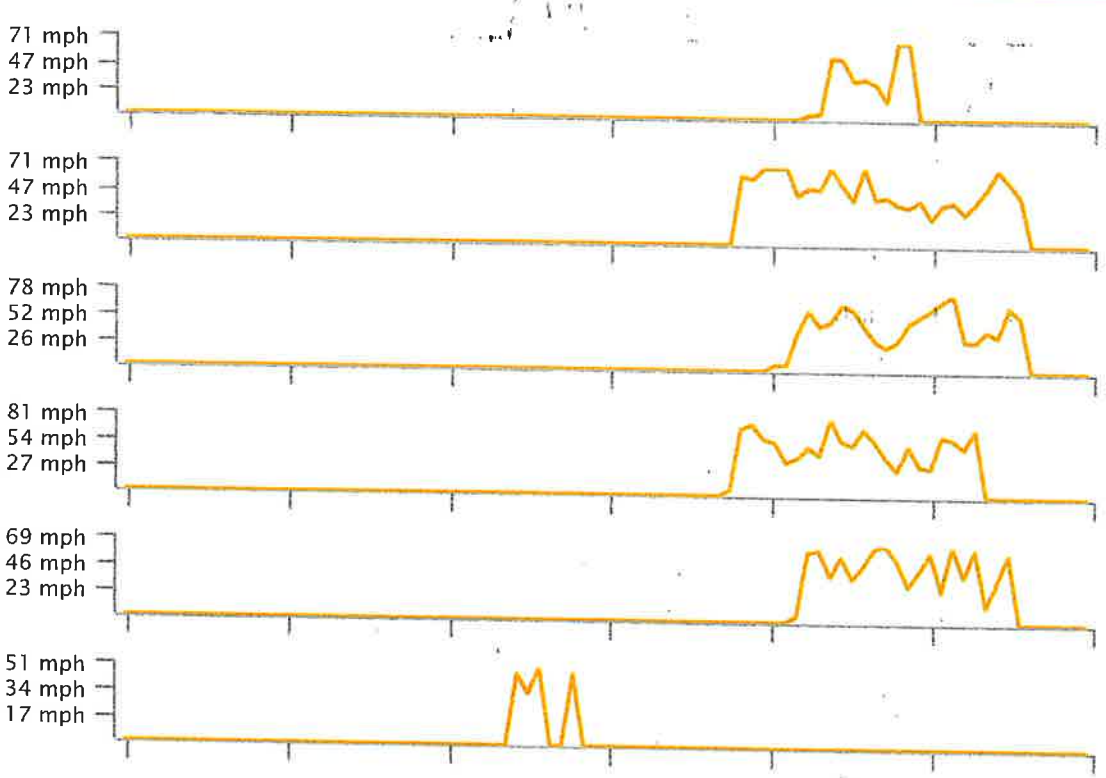
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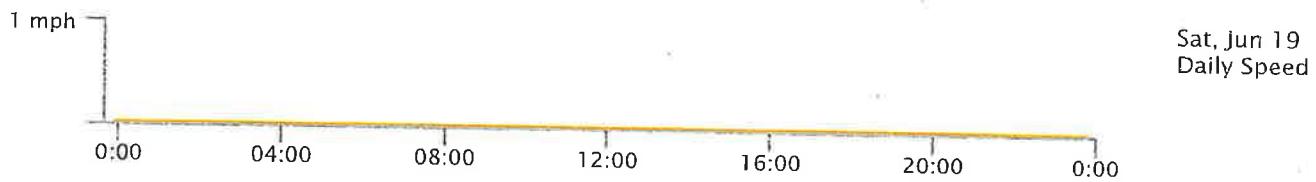
Philips Pest Control LLC

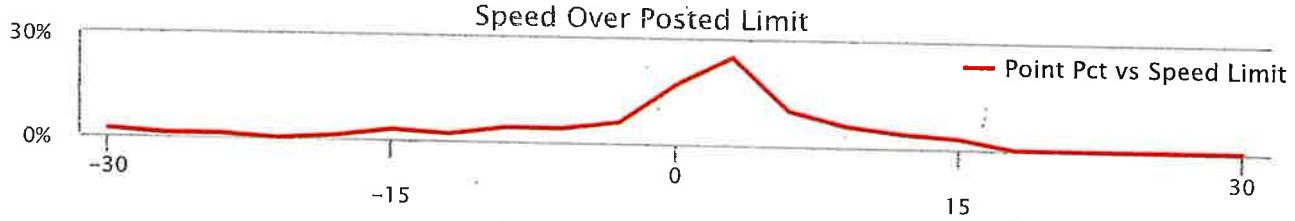
Export Data | Email Report

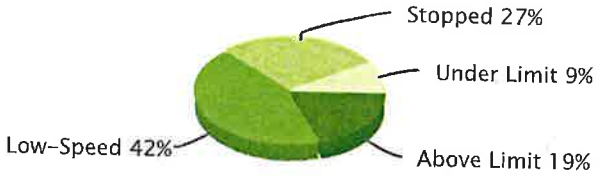
Speed Graphs »

show/hide











Low-Speed: inst-speed is under 15 mph | No Address: address or speed-limit unknown | Efficient: inst-speed within 10 mph of speed-limit | Stop-n-Go: zero inst-speed and nonzero max-speed | Speeding: inst-speed more than 10 mph over speed-limit | Slow-Poke: inst-speed between 15 mph and 10 mph under limit

Activity Detail Report »

Selected Vehicle: 12

Sun Jun 13, 2021

Time	Ignition	In-Cab Alert	Max Speed	Avg Speed	Inst Speed	Speed Limit	Max Accel	Max Decel	Distance	Odometer	Voltage	Run Time	Latitude	Longitude	Location
9:47:20 AM			0 mph	0 mph	0 mph NW	-	0.000 g	0.000 g	0.0 mi.	79,172.9	12.52v	19,987 min	30.43746	-89.41438	18330 Old Joe Moran Rd, Kiln, MS
4:58:30 PM	On		4 mph	0 mph	0 mph NW	-	0.000 g	0.000 g	0.0 mi.	79,172.9	14.53v	19,987 min	30.43746	-89.41438	18330 Old Joe Moran Rd, Kiln, MS
5:00:30 PM	On		3 mph	3 mph	0 mph NW	-	0.588 g	0.396 g	0.2 mi.	79,173.1	12.59v	19,989 min	30.43916	-89.41461	18403 Joe Moran Rd, Kiln, MS
5:00:40 PM	Off		0 mph	0 mph	0 mph NW	-	0.000 g	0.000 g	0.2 mi.	79,173.1	12.59v	19,989 min	30.43916	-89.41461	18403 Joe Moran Rd, Kiln, MS

5:05:18 PM	On	0 mph	0 mph	0 mph NW	-	0.000 g	0.000 g	0.2 mi.	79,173.1	14.53v	19,989 min	30.43916	-89.41460	18403 Joe Moran Rd, Kiln, MS
5:07:17 PM	On	0 mph	0 mph	0 mph NW	-	0.000 g	0.000 g	0.2 mi.	79,173.1	14.17v	19,991 min	30.43916	-89.41460	18403 Joe Moran Rd, Kiln, MS
5:09:17 PM	On	0 mph	0 mph	0 mph NW	-	0.000 g	0.000 g	0.2 mi.	79,173.1	14.20v	19,993 min	30.43916	-89.41460	18403 Joe Moran Rd, Kiln, MS
5:10:27 PM	Idling - OBD	0 mph	0 mph	0 mph NW	-	0.000 g	0.000 g	0.2 mi.	79,173.1	14.17v	19,993 min	30.43916	-89.41460	18403 Joe Moran Rd, Kiln, MS
5:11:17 PM	On	0 mph	0 mph	0 mph NW	-	0.000 g	0.000 g	0.2 mi.	79,173.1	13.86v	19,995 min	30.43916	-89.41460	18403 Joe Moran Rd, Kiln, MS
5:13:17 PM	On	5 mph	0 mph	0 mph S	-	0.678 g	0.339 g	0.2 mi.	79,173.1	12.98v	19,997 min	30.43907	-89.41451	18403 Joe Moran Rd, Kiln, MS
5:13:27 PM	Off	0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	0.2 mi.	79,173.1	12.95v	19,997 min	30.43907	-89.41451	18403 Joe Moran Rd, Kiln, MS
5:19:46 PM	On	0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	0.2 mi.	79,173.1	14.59v	19,997 min	30.43907	-89.41451	18403 Joe Moran Rd, Kiln, MS
5:21:46 PM	On	0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	0.2 mi.	79,173.1	14.14v	19,999 min	30.43907	-89.41451	18403 Joe Moran Rd, Kiln, MS
5:23:46 PM	On	0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	0.2 mi.	79,173.1	14.17v	20,001 min	30.43907	-89.41451	18403 Joe Moran Rd, Kiln, MS
5:24:56 PM	Idling - OBD	0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	0.2 mi.	79,173.1	14.14v	20,001 min	30.43907	-89.41451	18403 Joe Moran Rd, Kiln, MS
5:25:46 PM	On	0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	0.2 mi.	79,173.1	14.20v	20,003 min	30.43907	-89.41451	18403 Joe Moran Rd, Kiln, MS
5:27:46 PM	On	7 mph	1 mph	1 mph S	-	0.767 g	0.408 g	0.2 mi.	79,173.1	13.95v	20,005 min	30.43898	-89.41451	Joe Moran Rd, Kiln, MS
5:29:46 PM	On	1 mph	0 mph	0 mph S	-	0.000 g	0.000 g	0.2 mi.	79,173.1	14.14v	20,007 min	30.43900	-89.41447	18403 Joe Moran Rd, Kiln, MS
5:31:46 PM	On	42 mph	20 mph	34 mph NE	-	1.143 g	0.429 g	0.9 mi.	79,173.8	14.07v	20,009 min	30.44249	-89.40772	Joe Moran Rd, Kiln, MS
5:33:46 PM	On	54 mph	45 mph	53 mph NE	-	0.241 g	0.371 g	2.4 mi.	79,175.3	14.20v	20,011 min	30.45065	-89.38807	Firetower Rd, Kiln, MS
5:35:46 PM	On	54 mph	46 mph	51 mph S	-	0.318 g	0.261 g	3.9 mi.	79,176.8	14.20v	20,013 min	30.45987	-89.37336	Fenton Dedeaux Rd, Kiln, MS
5:37:46 PM	On	55 mph	55 mph	55 mph S	-	0.192 g	0.229 g	5.7 mi.	79,178.6	14.26v	20,015 min	30.43380	-89.36948	Fenton Dedeaux Rd, Kiln, MS
5:39:46 PM	On	56 mph	47 mph	55 mph SE	65 mph	1.073 g	0.351 g	7.3 mi.	79,180.2	14.20v	20,017 min	30.42328	-89.35403	1153 Kiln-Delisle Rd, Kiln, MS
5:41:46 PM	On	55 mph	42 mph	37 mph S	30 mph	0.229 g	0.253 g	8.7 mi.	79,181.6	13.65v	20,019 min	30.41036	-89.34415	Kapalama Dr, Pass Christian, MS
5:43:46 PM	On	40 mph	32 mph	32 mph SW	30 mph	0.192 g	0.192 g	9.8 mi.	79,182.7	13.62v	20,021 min	30.39931	-89.35194	98169 Golf Club Dr, Diamondhead, MS
5:45:46 PM	On	38 mph	28 mph	34 mph SW	30 mph	1.302 g	0.314 g	10.7 mi.	79,183.6	13.62v	20,023 min	30.38913	-89.36191	6671 Golf Club Dr, Diamondhead, MS

5:47:46 PM	On	43 mph	31 mph	41 mph W	65 mph	1.269 g	0.408 g	11.7 mi.	79,184.6	13.59v	20,025 min	30.37764	-89.37158	5557 Diamondhead Dr E, Diamondhead, MS
5:49:46 PM	On	41 mph	23 mph	38 mph S	35 mph	1.086 g	0.441 g	12.5 mi.	79,185.4	13.59v	20,027 min	30.37177	-89.37665	Diamondhead Dr N, Diamondhead, MS
5:51:46 PM	On	42 mph	20 mph	14 mph N	-	0.184 g	0.318 g	13.1 mi.	79,186.0	13.59v	20,029 min	30.36724	-89.37364	Lumahai Pl, Diamondhead, MS
5:53:46 PM	On	16 mph	13 mph	16 mph SE	-	0.159 g	0.147 g	13.6 mi.	79,186.5	13.59v	20,031 min	30.36777	-89.37178	350 Loulu Pl, Diamondhead, MS
5:55:46 PM	On	25 mph	14 mph	18 mph NW	-	0.273 g	0.139 g	14.0 mi.	79,186.9	13.62v	20,033 min	30.36769	-89.37473	3486 Yacht Club Cir, Diamondhead, MS
5:57:46 PM	On	32 mph	19 mph	20 mph SW	-	0.894 g	0.461 g	14.6 mi.	79,187.5	13.50v	20,035 min	30.36098	-89.37815	Kanoa Way, Diamondhead, MS
5:59:46 PM	On	28 mph	14 mph	14 mph SW	-	0.273 g	0.510 g	15.1 mi.	79,188.0	13.65v	20,037 min	30.36194	-89.38044	2350 Airport Dr, Diamondhead, MS
6:01:46 PM	On	14 mph	5 mph	0 mph SE	-	0.102 g	0.408 g	15.3 mi.	79,188.2	13.41v	20,039 min	30.36026	-89.38121	324 Paani Ct, Diamondhead, MS
6:03:46 PM	On	29 mph	13 mph	11 mph NE	-	1.167 g	0.192 g	15.7 mi.	79,188.6	13.59v	20,041 min	30.35572	-89.38104	1330 Poki Pl, Diamondhead, MS
6:05:46 PM	On	23 mph	13 mph	11 mph NE	-	0.171 g	0.241 g	16.1 mi.	79,189.0	13.59v	20,043 min	30.35687	-89.38193	1322 Enos St, Diamondhead, MS
6:07:46 PM	On	27 mph	17 mph	12 mph S	-	0.229 g	0.273 g	16.7 mi.	79,189.6	13.59v	20,045 min	30.35342	-89.38370	34 Puunani Pl, Diamondhead, MS
6:09:46 PM	On	35 mph	19 mph	11 mph NE	-	0.229 g	0.294 g	17.3 mi.	79,190.2	13.62v	20,047 min	30.35834	-89.38228	1327 Kaumakapili St, Diamondhead, MS
6:11:46 PM	On	26 mph	14 mph	8 mph SW	-	0.184 g	0.192 g	17.8 mi.	79,190.7	13.62v	20,049 min	30.35737	-89.37972	138 Hanakealoha Pl, Diamondhead, MS
6:13:46 PM	On	32 mph	16 mph	19 mph E	-	0.735 g	0.371 g	18.3 mi.	79,191.2	13.47v	20,051 min	30.36072	-89.38295	458 Airport Dr, Diamondhead, MS
6:15:46 PM	On	29 mph	15 mph	27 mph NW	-	3.196 g	0.327 g	18.8 mi.	79,191.7	13.62v	20,053 min	30.36537	-89.37857	248 Akoko St, Diamondhead, MS
6:17:46 PM	On	27 mph	13 mph	12 mph W	-	0.090 g	0.171 g	19.3 mi.	79,192.2	13.62v	20,055 min	30.36231	-89.38396	23100 Coelho Way, Diamondhead, MS
6:19:46 PM	On	15 mph	13 mph	12 mph NE	-	0.192 g	0.204 g	19.7 mi.	79,192.6	13.59v	20,057 min	30.36506	-89.38013	2375 Coelho Way, Diamondhead, MS
6:21:46 PM	On	30 mph	14 mph	12 mph NW	-	0.363 g	0.567 g	20.1 mi.	79,193.0	13.62v	20,059 min	30.36414	-89.37647	2456 Iki Pl, Diamondhead, MS
6:23:46 PM	On	24 mph	11 mph	18 mph N	-	0.882 g	0.282 g	20.5 mi.	79,193.4	13.65v	20,061 min	30.36754	-89.37456	Yacht Club Cir, Diamondhead, MS
6:25:46 PM	On	36 mph	26 mph	12 mph NE	25 mph	0.171 g	0.184 g	21.4 mi.	79,194.3	13.50v	20,063 min	30.37769	-89.37471	4490 Kalani Dr, Diamondhead, MS
6:27:46 PM	On	37 mph	17 mph	12 mph E	-	1.029 g	0.518 g	21.9 mi.	79,194.8	13.44v	20,065 min	30.37718	-89.36646	Alla St, Diamondhead, MS
6:29:46 PM	On	14 mph	10 mph	14 mph W	-	1.086 g	0.461 g	22.2 mi.	79,195.1	13.59v	20,067 min	30.37868	-89.36650	5517 Ahoni St, Diamondhead, MS

6:31:46 PM	On	24 mph	15 mph	12 mph SE	-	0.269 g	0.237 g	22.7 mi.	79,195.6	13.62v	20,069 min	30.37822	-89.36379	56110 Diamondhead Dr E, Diamondhead, MS
6:33:46 PM	On	14 mph	13 mph	10 mph NE	-	0.090 g	0.180 g	23.2 mi.	79,196.1	13.59v	20,071 min	30.38098	-89.35834	Anoai Way, Diamondhead, MS
6:35:46 PM	On	14 mph	12 mph	12 mph N	-	0.216 g	0.114 g	23.6 mi.	79,196.5	13.62v	20,073 min	30.38239	-89.35541	573 Alkii Way, Diamondhead, MS
6:37:46 PM	On	32 mph	17 mph	12 mph W	-	0.229 g	0.273 g	24.1 mi.	79,197.0	13.62v	20,075 min	30.38470	-89.34987	6832 Awini St, Diamondhead, MS
6:39:46 PM	On	16 mph	11 mph	14 mph E	-	0.984 g	0.429 g	24.5 mi.	79,197.4	13.62v	20,077 min	30.38350	-89.34979	68214 Diamondhead Dr E, Diamondhead, MS
6:41:46 PM	On	14 mph	11 mph	10 mph SE	-	0.963 g	0.461 g	24.9 mi.	79,197.8	13.59v	20,079 min	30.38376	-89.34755	694 Apona St, Diamondhead, MS
6:43:46 PM	On	24 mph	12 mph	11 mph W	-	0.159 g	0.159 g	25.3 mi.	79,198.2	13.62v	20,081 min	30.38309	-89.34647	6956 Apona Ct, Diamondhead, MS
6:45:46 PM	On	20 mph	13 mph	7 mph W	-	0.306 g	0.212 g	25.7 mi.	79,198.6	13.65v	20,083 min	30.38558	-89.34401	6914 Aulena Pl, Diamondhead, MS
6:47:46 PM	On	13 mph	7 mph	0 mph NE	-	0.792 g	0.396 g	26.0 mi.	79,198.9	13.50v	20,085 min	30.38507	-89.34563	6916 Aulena Ct, Diamondhead, MS
6:49:46 PM	On	15 mph	9 mph	12 mph E	-	0.963 g	0.122 g	26.3 mi.	79,199.2	13.62v	20,087 min	30.38397	-89.34372	6926 Apuwai Pl, Diamondhead, MS
6:51:46 PM	On	14 mph	11 mph	12 mph NE	-	0.139 g	0.171 g	26.6 mi.	79,199.5	13.62v	20,089 min	30.38551	-89.34238	69268 Diamondhead Dr E, Diamondhead, MS
6:53:46 PM	On	15 mph	11 mph	11 mph SW	-	0.996 g	0.453 g	27.0 mi.	79,199.9	13.47v	20,091 min	30.38665	-89.34381	6934 Apaki Pl, Diamondhead, MS
6:55:46 PM	On	16 mph	11 mph	13 mph SW	-	1.143 g	0.441 g	27.4 mi.	79,200.3	13.59v	20,093 min	30.38915	-89.34225	Diamondhead, MS
6:57:46 PM	On	16 mph	12 mph	12 mph N	-	0.171 g	0.216 g	27.8 mi.	79,200.7	13.47v	20,095 min	30.38910	-89.34556	7946 Hilo Way, Diamondhead, MS
6:59:46 PM	On	12 mph	11 mph	9 mph N	-	0.155 g	0.229 g	28.1 mi.	79,201.0	13.59v	20,097 min	30.39177	-89.34584	7924 Ewa Pl, Diamondhead, MS
7:01:46 PM	On	12 mph	11 mph	12 mph E	-	0.261 g	0.306 g	28.5 mi.	79,201.4	13.59v	20,099 min	30.39140	-89.34755	786 Maui Pl, Diamondhead, MS
7:03:46 PM	On	13 mph	11 mph	13 mph S	-	0.135 g	0.237 g	28.9 mi.	79,201.8	13.62v	20,101 min	30.39089	-89.34852	764 Maui Pl, Diamondhead, MS
7:05:46 PM	On	15 mph	12 mph	12 mph NW	-	0.135 g	0.204 g	29.3 mi.	79,202.2	13.59v	20,103 min	30.38965	-89.35425	770 Puna St, Diamondhead, MS
7:07:46 PM	On	13 mph	11 mph	13 mph SE	-	0.147 g	0.184 g	29.6 mi.	79,202.5	13.59v	20,105 min	30.38914	-89.35395	772 Puna Ct, Diamondhead, MS
7:09:46 PM	On	14 mph	10 mph	11 mph SE	-	0.216 g	0.192 g	30.0 mi.	79,202.9	13.56v	20,107 min	30.38899	-89.35579	7716 Laie Pl, Diamondhead, MS
7:11:46 PM	On	23 mph	12 mph	22 mph N	-	0.894 g	0.498 g	30.4 mi.	79,203.3	13.59v	20,109 min	30.39129	-89.35085	7829 Alawai Ave, Diamondhead, MS
7:13:46 PM	On	37 mph	26 mph	30 mph SW	30 mph	0.249 g	0.241 g	31.2 mi.	79,204.1	13.50v	20,111 min	30.39167	-89.35888	77103 Golf Club Dr, Diamondhead, MS

:15:46 PM	On	39 mph	23 mph	34 mph SW	30 mph	0.971 g	0.429 g	32.0 mi.	79,204.9	13.59v	20,113 min	30.38234	-89.36567	6623 Golf Club Dr, Diamondhead, MS
:17:46 PM	On	37 mph	27 mph	22 mph W	25 mph	0.273 g	0.273 g	32.9 mi.	79,205.8	13.65v	20,115 min	30.37564	-89.37626	4682 W Aloha Dr, Diamondhead, MS
7:19:46 PM	On	70 mph	45 mph	65 mph W	70 mph	0.951 g	0.453 g	34.4 mi.	79,207.3	13.59v	20,117 min	30.36646	-89.39738	I-10, Diamondhead, MS
7:21:46 PM	On	71 mph	55 mph	52 mph N	55 mph	0.216 g	0.204 g	36.3 mi.	79,209.2	13.59v	20,119 min	30.36212	-89.42471	13136 MS-43, Kiln, MS
7:23:46 PM	On	66 mph	57 mph	51 mph NW	55 mph	0.082 g	0.090 g	38.2 mi.	79,211.1	13.59v	20,121 min	30.38576	-89.44053	14836 MS-43, Kiln, MS
7:25:46 PM	On	51 mph	49 mph	39 mph E	45 mph	0.057 g	0.078 g	39.8 mi.	79,212.7	13.62v	20,123 min	30.40623	-89.44302	16316 MS-43, Kiln, MS
7:27:46 PM	On	51 mph	37 mph	35 mph N	-	0.286 g	0.261 g	41.1 mi.	79,214.0	13.65v	20,125 min	30.40967	-89.42737	Old Joe Moran St, Kiln, MS
7:29:46 PM	On	45 mph	37 mph	32 mph NE	-	0.249 g	0.171 g	42.3 mi.	79,215.2	13.62v	20,127 min	30.42425	-89.42094	17356 Joe Moran Rd, Kiln, MS
7:31:46 PM	On	39 mph	32 mph	30 mph E	-	0.645 g	0.976 g	43.4 mi.	79,216.3	13.50v	20,129 min	30.43800	-89.41511	Joe Moran Rd, Kiln, MS
7:33:46 PM	On	28 mph	3 mph	0 mph NE	-	0.171 g	0.510 g	43.4 mi.	79,216.3	12.65v	20,131 min	30.43909	-89.41453	18403 Joe Moran Rd, Kiln, MS
7:33:56 PM	Off	0 mph	0 mph	0 mph NE	-	0.000 g	0.000 g	43.4 mi.	79,216.3	12.65v	20,131 min	30.43909	-89.41453	18403 Joe Moran Rd, Kiln, MS

Mon Jun 14, 2021

Time	Ignition	In-Cab Alert	Max Speed	Avg Speed	Inst Speed	Speed Limit	Max Accel	Max Decel	Distance	Odometer	Voltage	Run Time	Latitude	Longitude	Location
7:38:25 AM			0 mph	0 mph	0 mph NE	-	0.000 g	0.000 g	0.0 mi.	79,216.3	12.71v	20,131 min	30.43909	-89.41453	18403 Joe Moran Rd, Kiln, MS
3:08:04 PM	On		0 mph	0 mph	0 mph NE	-	0.000 g	0.000 g	0.0 mi.	79,216.3	14.26v	20,131 min	30.43909	-89.41453	18403 Joe Moran Rd, Kiln, MS
3:10:03 PM	On		45 mph	12 mph	45 mph S	-	0.184 g	0.159 g	0.5 mi.	79,216.8	13.80v	20,133 min	30.43499	-89.41728	Joe Moran Rd, Kiln, MS
3:12:03 PM	On		53 mph	46 mph	51 mph S	-	0.147 g	0.249 g	2.0 mi.	79,218.3	13.89v	20,135 min	30.41390	-89.42262	Old Joe Moran St, Kiln, MS
3:14:03 PM	On		51 mph	37 mph	47 mph E	35 mph	1.020 g	0.331 g	3.3 mi.	79,219.6	13.77v	20,137 min	30.40535	-89.41823	Kiln-Delisle Rd, Kiln, MS
3:16:03 PM	On		48 mph	46 mph	44 mph E	35 mph	0.094 g	0.082 g	4.8 mi.	79,221.1	13.71v	20,139 min	30.41063	-89.39372	3879 Kiln-Delisle Rd, Kiln, MS
3:18:03 PM	On		48 mph	46 mph	45 mph NE	45 mph	0.114 g	0.192 g	6.3 mi.	79,222.6	13.77v	20,141 min	30.42201	-89.37206	2451 Kiln-Delisle Rd, Kiln, MS
3:20:03 PM	On		46 mph	25 mph	6 mph E	-	1.122 g	0.429 g	7.2 mi.	79,223.5	13.10v	20,143 min	30.42930	-89.37128	2155 Road 528, Kiln, MS
3:22:03 PM	On		50 mph	31 mph	47 mph SW	45 mph	0.984 g	0.453 g	8.2 mi.	79,224.5	13.07v	20,145 min	30.42033	-89.37452	Kiln-Delisle Rd, Kiln, MS

:24:03 PM	On	48 mph	48 mph	48 mph W	45 mph	0.057 g	0.078 g	9.8 mi.	79,226.1	13.16v	20,147 min	30.40933	-89.39749	Kiln-Delisle Rd, Kiln, MS
:26:03 PM	On	63 mph	51 mph	52 mph W	65 mph	0.147 g	0.171 g	11.5 mi.	79,227.8	13.10v	20,149 min	30.40610	-89.42470	Kiln-Delisle Rd, Kiln, MS
3:28:03 PM	On	52 mph	33 mph	9 mph S	-	0.249 g	0.286 g	12.6 mi.	79,228.9	13.07v	20,151 min	30.40676	-89.44088	Kiln, MS
3:30:03 PM	On	40 mph	8 mph	7 mph N	-	0.951 g	0.441 g	12.9 mi.	79,229.2	13.22v	20,153 min	30.40568	-89.43831	16031 Adam Haas Ln, Kiln, MS
3:32:03 PM	On	40 mph	8 mph	40 mph W	45 mph	1.245 g	0.359 g	13.1 mi.	79,229.4	13.10v	20,155 min	30.40655	-89.43974	16415 MS-603, Kiln, MS
3:34:03 PM	On	48 mph	37 mph	27 mph E	-	0.849 g	0.453 g	14.4 mi.	79,230.7	13.10v	20,157 min	30.39548	-89.44437	7075 Comanche St, Kiln, MS
3:36:03 PM	On	29 mph	8 mph	0 mph E	-	0.122 g	0.416 g	14.6 mi.	79,230.9	13.13v	20,159 min	30.39635	-89.43975	6172 Comanche St, Kiln, MS
3:38:03 PM	On	6 mph	0 mph	3 mph NE	-	1.131 g	0.216 g	14.6 mi.	79,230.9	12.95v	20,161 min	30.39641	-89.43955	6163 Comanche St, Kiln, MS
3:40:03 PM	On	56 mph	24 mph	56 mph SE	55 mph	1.020 g	0.314 g	15.4 mi.	79,231.7	13.10v	20,163 min	30.39011	-89.44319	15225 MS-43, Kiln, MS
3:42:03 PM	On	60 mph	53 mph	60 mph SE	55 mph	0.159 g	0.249 g	17.2 mi.	79,233.5	13.04v	20,165 min	30.36836	-89.42798	MS-43, Kiln, MS
3:44:03 PM	On	60 mph	42 mph	58 mph SW	55 mph	1.212 g	0.408 g	18.6 mi.	79,234.9	13.04v	20,167 min	30.34914	-89.42416	MS-43, Bay St Louis, MS
3:46:03 PM	On	65 mph	59 mph	65 mph SE	65 mph	0.069 g	0.102 g	20.6 mi.	79,236.9	13.01v	20,169 min	30.32400	-89.41888	MS-43, Bay St Louis, MS
3:48:03 PM	On	69 mph	19 mph	0 mph W	-	0.269 g	0.429 g	21.2 mi.	79,237.5	13.16v	20,171 min	30.31779	-89.41426	5022 Red St, Bay St Louis, MS
3:50:03 PM	On	25 mph	2 mph	7 mph NW	-	1.041 g	0.327 g	21.3 mi.	79,237.6	13.07v	20,173 min	30.31779	-89.41550	5046 Red St, Bay St Louis, MS
3:52:03 PM	On	34 mph	21 mph	0 mph E	35 mph	0.816 g	0.498 g	22.0 mi.	79,238.3	12.89v	20,175 min	30.31579	-89.40734	10141 Kiln Waveland Cutoff Rd, Bay St Louis, MS
3:54:03 PM	On	44 mph	35 mph	40 mph SE	35 mph	0.984 g	0.167 g	23.2 mi.	79,239.5	13.16v	20,177 min	30.30148	-89.40047	Waveland Ave, Waveland, MS
3:56:03 PM	On	62 mph	43 mph	62 mph W	65 mph	0.273 g	0.331 g	24.6 mi.	79,240.9	13.04v	20,179 min	30.29915	-89.41829	5232 US-90, Bay St Louis, MS
3:58:03 PM	On	70 mph	65 mph	70 mph W	65 mph	0.094 g	0.033 g	26.8 mi.	79,243.1	13.07v	20,181 min	30.30029	-89.45435	US-90, Bay St Louis, MS
4:00:03 PM	On	70 mph	70 mph	70 mph W	65 mph	0.057 g	0.037 g	29.1 mi.	79,245.4	13.07v	20,183 min	30.30168	-89.49341	US-90, Bay St Louis, MS
4:02:03 PM	On	70 mph	45 mph	62 mph SW	55 mph	1.131 g	0.441 g	30.6 mi.	79,246.9	13.04v	20,185 min	30.29510	-89.51411	US-90, Bay St Louis, MS
4:04:03 PM	On	62 mph	62 mph	62 mph SW	55 mph	0.057 g	0.045 g	32.7 mi.	79,249.0	13.07v	20,187 min	30.27819	-89.54266	US-90, Bay St Louis, MS
4:06:03 PM	On	62 mph	62 mph	62 mph SW	55 mph	0.045 g	0.012 g	34.7 mi.	79,251.0	13.10v	20,189 min	30.26126	-89.57124	US-90, Bay St Louis, MS

4:08:03 PM	On	65 mph	61 mph SW	55 mph	0.135 g	0.192 g	36.8 mi.	79,253.1	13.01v	20,191 min	30.24558	-89.59985	US-90, Pearlington, MS
4:10:03 PM	On	64 mph	40 mph SW	-	0.229 g	0.294 g	38.1 mi.	79,254.4	13.01v	20,193 min	30.24789	-89.61235	Madison St, Pearlington, MS
4:12:03 PM	On	44 mph	13 mph S	-	0.882 g	0.522 g	38.5 mi.	79,254.8	13.07v	20,195 min	30.24277	-89.60965	5109 MS-604, Pearlington, MS
4:14:03 PM	On	60 mph	46 mph NE	55 mph	1.073 g	0.294 g	40.1 mi.	79,256.4	13.07v	20,197 min	30.24989	-89.59161	15471 US-90, Pearlington, MS
4:16:03 PM	On	60 mph	60 mph NE	55 mph	0.037 g	0.057 g	42.0 mi.	79,258.3	13.10v	20,199 min	30.26577	-89.56359	US-90, Bay St Louis, MS
4:18:03 PM	On	60 mph	45 mph SE	35 mph	0.273 g	0.376 g	43.5 mi.	79,259.8	13.04v	20,201 min	30.26197	-89.54129	Lower Bay Rd, Bay St Louis, MS
4:20:03 PM	On	47 mph	47 mph SE	35 mph	0.318 g	0.184 g	45.1 mi.	79,261.4	13.07v	20,203 min	30.24254	-89.54283	12399 Lower Bay Rd, Bay St Louis, MS
4:22:03 PM	On	50 mph	47 mph E	65 mph	0.229 g	0.122 g	46.7 mi.	79,263.0	13.04v	20,205 min	30.23619	-89.52059	Lower Bay Rd, Bay St Louis, MS
4:24:03 PM	On	50 mph	50 mph E	35 mph	0.204 g	0.167 g	48.3 mi.	79,264.6	13.04v	20,207 min	30.23825	-89.49307	10015 Lower Bay Rd, Bay St Louis, MS
4:26:03 PM	On	51 mph	50 mph E	35 mph	0.371 g	0.269 g	50.0 mi.	79,266.3	13.07v	20,209 min	30.24874	-89.47378	8485 Pearlington Rd, Bay St Louis, MS
4:28:03 PM	On	71 mph	56 mph E	35 mph	0.147 g	0.135 g	51.9 mi.	79,268.2	12.92v	20,211 min	30.26587	-89.45007	7191 Pearlington Rd, Bay St Louis, MS
4:30:03 PM	On	49 mph	21 mph NE	35 mph	0.927 g	0.453 g	52.6 mi.	79,268.9	13.16v	20,213 min	30.25962	-89.44229	6236 Lakeshore Rd, Bay St Louis, MS
4:32:03 PM	On	35 mph	4 mph SE	35 mph	0.804 g	0.486 g	52.7 mi.	79,269.0	13.13v	20,215 min	30.25844	-89.44206	6181 Lakeshore Rd, Bay St Louis, MS
4:34:03 PM	On	45 mph	40 mph E	35 mph	0.216 g	0.204 g	54.1 mi.	79,270.4	13.04v	20,217 min	30.24658	-89.42953	5125 Lakeshore Rd, Bay St Louis, MS
4:36:03 PM	On	43 mph	28 mph NE	25 mph	1.065 g	0.384 g	55.0 mi.	79,271.3	13.13v	20,219 min	30.25462	-89.41917	5398 S Beach Blvd, Bay St Louis, MS
4:38:03 PM	On	30 mph	30 mph NE	25 mph	0.057 g	0.024 g	56.0 mi.	79,272.3	13.10v	20,221 min	30.26092	-89.40428	991 S Beach Blvd, Waveland, MS
4:40:03 PM	On	30 mph	29 mph NE	25 mph	0.033 g	0.057 g	57.0 mi.	79,273.3	13.07v	20,223 min	30.26558	-89.38899	S Beach Blvd, Waveland, MS
4:42:03 PM	On	25 mph	23 mph NW	25 mph	1.020 g	0.371 g	57.7 mi.	79,274.0	12.95v	20,225 min	30.27207	-89.38051	108 Waveland Ave, Waveland, MS
4:44:03 PM	On	25 mph	7 mph NW	25 mph	0.078 g	0.473 g	58.0 mi.	79,274.3	13.19v	20,227 min	30.27502	-89.38266	162 Waveland Ave, Waveland, MS
4:46:03 PM	On	33 mph	23 mph NE	25 mph	0.849 g	0.273 g	58.7 mi.	79,275.0	13.07v	20,229 min	30.27666	-89.37401	300 S Beach Blvd, Waveland, MS
4:48:03 PM	On	28 mph	28 mph NE	25 mph	0.024 g	0.024 g	59.6 mi.	79,275.9	13.07v	20,231 min	30.28666	-89.36364	N Beach Blvd, Waveland, MS
4:50:03 PM	On	31 mph	31 mph NE	25 mph	0.057 g	0.012 g	60.7 mi.	79,277.0	13.10v	20,233 min	30.29255	-89.34810	N Beach Blvd, Waveland, MS

5:52:03 PM	On		31 mph	31 mph	30 mph NE	25 mph	0.045 g	0.037 g	61.7 mi.	79,278.0	13.04v	20,235 min	30.30077	-89.33377	812 S Beach Blvd, Bay St Louis, MS
5:54:03 PM	On		31 mph	27 mph	29 mph NE	25 mph	1.122 g	0.371 g	62.6 mi.	79,278.9	13.07v	20,237 min	30.31119	-89.32505	200 N Beach Blvd, Bay St Louis, MS
4:56:03 PM	On		32 mph	20 mph	0 mph W	-	0.363 g	0.396 g	63.3 mi.	79,279.6	12.98v	20,239 min	30.31700	-89.32853	207 Ruella Ave, Bay St Louis, MS
4:58:03 PM	On		9 mph	1 mph	0 mph NE	-	0.939 g	0.314 g	63.3 mi.	79,279.6	13.01v	20,241 min	30.31710	-89.32879	207 Ruella Ave, Bay St Louis, MS
5:00:03 PM	On		52 mph	31 mph	47 mph W	45 mph	0.824 g	0.371 g	64.3 mi.	79,280.6	13.07v	20,243 min	30.31975	-89.33780	US-90, Bay St Louis, MS
5:02:03 PM	On		48 mph	13 mph	0 mph SE	-	0.216 g	0.473 g	64.7 mi.	79,281.0	13.01v	20,245 min	30.31829	-89.34464	533 Highway 90, Bay St Louis, MS
5:04:03 PM	On		4 mph	0 mph	0 mph E	-	0.792 g	0.461 g	64.7 mi.	79,281.0	13.04v	20,247 min	30.31823	-89.34448	533 Highway 90, Bay St Louis, MS
5:06:03 PM	On		2 mph	0 mph	0 mph E	-	0.000 g	0.000 g	64.7 mi.	79,281.0	12.95v	20,249 min	30.31823	-89.34448	533 Highway 90, Bay St Louis, MS
5:08:03 PM	On		0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	64.7 mi.	79,281.0	12.92v	20,251 min	30.31823	-89.34448	533 Highway 90, Bay St Louis, MS
5:10:03 PM	On		34 mph	12 mph	34 mph NW	-	0.869 g	0.396 g	65.2 mi.	79,281.5	13.04v	20,253 min	30.31946	-89.34958	Blue Meadow Rd, Bay St Louis, MS
5:12:03 PM	On		37 mph	32 mph	29 mph N	-	0.171 g	0.224 g	66.2 mi.	79,282.5	13.04v	20,255 min	30.33228	-89.35017	Hollywood Blvd, Bay St Louis, MS
5:14:03 PM	On		35 mph	15 mph	0 mph NE	-	0.249 g	0.408 g	66.7 mi.	79,283.0	13.13v	20,257 min	30.33754	-89.34690	Engman Ave, Bay St Louis, MS
5:16:03 PM	On		39 mph	21 mph	35 mph W	-	0.714 g	0.294 g	67.4 mi.	79,283.7	13.04v	20,259 min	30.33141	-89.35273	Felicity St, Bay St Louis, MS
5:18:03 PM	On		46 mph	36 mph	45 mph NW	-	0.273 g	0.261 g	68.6 mi.	79,284.9	12.98v	20,261 min	30.32948	-89.36305	Blue Meadow Rd, Bay St Louis, MS
5:20:03 PM	On		46 mph	31 mph	32 mph SE	-	0.192 g	0.253 g	69.7 mi.	79,286.0	13.07v	20,263 min	30.32225	-89.36533	Paradise Ln, Bay St Louis, MS
5:22:03 PM	On		50 mph	20 mph	4 mph E	-	0.837 g	0.359 g	70.3 mi.	79,286.6	13.01v	20,265 min	30.31694	-89.36247	Kingston Rd, Bay St Louis, MS
5:24:03 PM	On		34 mph	10 mph	32 mph E	-	0.192 g	0.216 g	70.7 mi.	79,287.0	13.04v	20,267 min	30.31673	-89.35706	116 Paradise Ln, Bay St Louis, MS
5:26:03 PM	On		50 mph	21 mph	49 mph W	45 mph	0.996 g	0.359 g	71.4 mi.	79,287.7	13.04v	20,269 min	30.31160	-89.36235	1141 US-90, Bay St Louis, MS
5:28:03 PM	On		51 mph	38 mph	51 mph NW	45 mph	0.135 g	0.216 g	72.6 mi.	79,288.9	13.04v	20,271 min	30.30874	-89.38145	9106 MS-43, Waveland, MS
5:30:03 PM	On		60 mph	49 mph	0 mph NW	55 mph	0.069 g	0.416 g	74.3 mi.	79,290.6	13.01v	20,273 min	30.31657	-89.40640	10492 MS-603, Bay St Louis, MS
5:32:03 PM	On		71 mph	62 mph	61 mph N	55 mph	1.200 g	0.159 g	76.3 mi.	79,292.6	13.07v	20,275 min	30.33829	-89.42822	11426 MS-43, Bay St Louis, MS
5:34:03 PM	On		65 mph	53 mph	63 mph N	55 mph	0.318 g	0.441 g	78.1 mi.	79,294.4	13.13v	20,277 min	30.36264	-89.42496	13156 MS-43, Kiln, MS

:36:03 PM	On	70 mph	55 mph	48 mph NW	55 mph	0.102 g	0.204 g	79.9 mi.	79,296.2	13.04v	20,279 min	30.38535	-89.44028	14742 MS-43, Kiln, MS
:38:03 PM	On	57 mph	43 mph	17 mph NE	45 mph	0.127 g	0.490 g	81.4 mi.	79,297.7	13.07v	20,281 min	30.40396	-89.44579	16160 MS-43, Kiln, MS
5:40:03 PM	On	53 mph	39 mph	15 mph N	-	0.224 g	0.327 g	82.7 mi.	79,299.0	13.10v	20,283 min	30.40686	-89.42734	Old Joe Moran St, Kiln, MS
5:42:03 PM	On	51 mph	43 mph	39 mph NE	-	0.294 g	0.224 g	84.1 mi.	79,300.4	13.07v	20,285 min	30.42434	-89.42085	17360 Joe Moran Rd, Kiln, MS
5:44:03 PM	On	50 mph	34 mph	0 mph N	-	0.294 g	0.486 g	85.2 mi.	79,301.5	13.16v	20,287 min	30.43830	-89.41451	18403 Joe Moran Rd, Kiln, MS
5:46:03 PM	On	43 mph	13 mph	43 mph N	-	0.849 g	0.396 g	85.7 mi.	79,302.0	13.13v	20,289 min	30.44057	-89.40970	Joe Moran Rd, Kiln, MS
5:48:03 PM	On	55 mph	44 mph	53 mph E	-	0.441 g	0.359 g	87.1 mi.	79,303.4	13.07v	20,291 min	30.44892	-89.39128	Firetower Rd, Kiln, MS
5:50:02 PM	On	55 mph	48 mph	45 mph S	-	0.241 g	0.306 g	88.7 mi.	79,305.0	13.10v	20,293 min	30.46214	-89.37442	20169 Fenton Dedeaux Rd, Kiln, MS
5:52:03 PM	On	55 mph	55 mph	54 mph S	-	0.114 g	0.159 g	90.5 mi.	79,306.8	13.07v	20,295 min	30.43606	-89.37058	Fenton Dedeaux Rd, Kiln, MS
5:54:03 PM	On	55 mph	46 mph	55 mph E	65 mph	1.200 g	0.371 g	92.1 mi.	79,308.4	13.10v	20,297 min	30.42466	-89.35721	1451 Kiln-Delisle Rd, Kiln, MS
5:56:03 PM	On	55 mph	47 mph	40 mph S	30 mph	0.237 g	0.229 g	93.6 mi.	79,309.9	13.04v	20,299 min	30.41080	-89.34404	Kapalama Dr, Pass Christian, MS
5:58:03 PM	On	41 mph	38 mph	38 mph NW	-	0.237 g	0.167 g	94.9 mi.	79,311.2	13.07v	20,301 min	30.40239	-89.36039	96119 Kapalama Dr, Diamondhead, MS
6:00:03 PM	On	38 mph	11 mph	0 mph SE	-	0.939 g	0.518 g	95.3 mi.	79,311.6	13.16v	20,303 min	30.40465	-89.36521	Kapalama Dr, Diamondhead, MS
6:02:03 PM	On	35 mph	6 mph	34 mph SE	-	0.927 g	0.498 g	95.5 mi.	79,311.8	13.07v	20,305 min	30.40360	-89.36305	Kapalama Dr, Diamondhead, MS
6:04:03 PM	On	36 mph	28 mph	32 mph SW	30 mph	1.110 g	0.314 g	96.4 mi.	79,312.7	13.19v	20,307 min	30.39670	-89.37034	85542 Diamondhead Dr W, Diamondhead, MS
6:06:03 PM	On	35 mph	25 mph	33 mph SW	-	1.053 g	0.510 g	97.2 mi.	79,313.5	13.16v	20,309 min	30.38905	-89.37973	7356 Analii St, Diamondhead, MS
6:08:03 PM	On	33 mph	22 mph	26 mph S	30 mph	1.188 g	0.396 g	98.0 mi.	79,314.3	13.07v	20,311 min	30.37977	-89.37831	5419 Diamondhead Dr N, Diamondhead, MS
6:10:03 PM	On	40 mph	28 mph	25 mph SW	-	1.110 g	0.429 g	98.9 mi.	79,315.2	13.01v	20,313 min	30.36679	-89.37588	Airport Dr, Diamondhead, MS
6:12:02 PM	On	27 mph	6 mph	0 mph NW	-	0.114 g	0.416 g	99.1 mi.	79,315.4	13.13v	20,315 min	30.36507	-89.37820	2430 Airport Dr, Diamondhead, MS
6:14:03 PM	On	14 mph	2 mph	12 mph NE	-	0.996 g	0.359 g	99.2 mi.	79,315.5	12.98v	20,317 min	30.36518	-89.37745	2429 Airport Dr, Diamondhead, MS
6:16:03 PM	On	53 mph	28 mph	53 mph SW	70 mph	0.306 g	0.237 g	100.1 mi.	79,316.4	13.04v	20,319 min	30.37205	-89.38017	I-10, Diamondhead, MS
6:18:02 PM	On	70 mph	62 mph	70 mph W	70 mph	0.122 g	0.147 g	102.2 mi.	79,318.5	13.07v	20,321 min	30.36167	-89.41291	I-10, Kiln, MS

6:20:03 PM	On		71 mph	45 mph	55 mph SW	55 mph	1.053 g	0.237 g	103.7 mi.	79,320.0	13.13v	20,323 min	30.34781	-89.42479	MS-43, Bay St Louis, MS
6:22:02 PM	On		64 mph	60 mph	55 mph SE	55 mph	0.069 g	0.114 g	105.7 mi.	79,322.0	13.10v	20,325 min	30.32284	-89.41711	10899 MS-43, Bay St Louis, MS
6:24:02 PM	On		62 mph	42 mph	35 mph S	35 mph	0.237 g	0.204 g	107.1 mi.	79,323.4	13.07v	20,327 min	30.30697	-89.40636	9089 Kiln Waveland Cutoff Rd, Bay St Louis, MS
6:26:02 PM	On		37 mph	28 mph	32 mph S	30 mph	1.314 g	0.351 g	108.0 mi.	79,324.3	13.07v	20,329 min	30.29732	-89.39764	Waveland Ave, Waveland, MS
6:28:02 PM	On		36 mph	17 mph	14 mph E	-	0.939 g	0.339 g	108.6 mi.	79,324.9	13.10v	20,331 min	30.29250	-89.39350	825 Rue de Lasalle St, Waveland, MS
6:30:02 PM	On		16 mph	13 mph	5 mph E	-	0.184 g	0.273 g	109.0 mi.	79,325.3	13.10v	20,333 min	30.29253	-89.38609	701 Hogan St, Waveland, MS
6:32:02 PM	On		42 mph	16 mph	15 mph N	-	0.282 g	0.416 g	109.5 mi.	79,325.8	13.01v	20,335 min	30.29289	-89.37751	108 Venus St, Waveland, MS
6:34:02 PM	On		16 mph	13 mph	11 mph E	-	0.249 g	0.204 g	110.0 mi.	79,326.3	12.98v	20,337 min	30.29451	-89.37758	205 Trout St, Waveland, MS
6:36:02 PM	On		16 mph	13 mph	12 mph E	-	0.927 g	0.384 g	110.4 mi.	79,326.7	12.98v	20,339 min	30.29596	-89.37757	205 Mackeral St, Waveland, MS
6:38:02 PM	On		16 mph	12 mph	12 mph SE	-	0.951 g	0.473 g	110.8 mi.	79,327.1	13.16v	20,341 min	30.29523	-89.37438	531 Fellgrass St, Waveland, MS
6:40:03 PM	On		31 mph	14 mph	14 mph NW	-	0.861 g	0.384 g	111.3 mi.	79,327.6	13.07v	20,343 min	30.29440	-89.36979	506 Meadow Ln, Waveland, MS
6:42:02 PM	On		14 mph	11 mph	11 mph SE	-	0.816 g	0.359 g	111.6 mi.	79,327.9	13.07v	20,345 min	30.29632	-89.37216	551 Meadow Ln, Waveland, MS
6:44:02 PM	On		15 mph	11 mph	15 mph NE	-	0.971 g	0.408 g	112.0 mi.	79,328.3	13.10v	20,347 min	30.29388	-89.36905	423 Jeff Davis Ave, Waveland, MS
6:46:02 PM	On		19 mph	10 mph	5 mph S	-	0.939 g	0.429 g	112.3 mi.	79,328.6	13.10v	20,349 min	30.29254	-89.36819	404 Edwards St, Waveland, MS
6:48:02 PM	On		15 mph	9 mph	12 mph SW	-	0.971 g	0.441 g	112.6 mi.	79,328.9	13.07v	20,351 min	30.29310	-89.37040	Jeff Davis Ave, Waveland, MS
6:50:02 PM	On		15 mph	13 mph	5 mph SW	-	0.151 g	0.498 g	113.1 mi.	79,329.4	12.92v	20,353 min	30.28958	-89.37272	409 Bradford Ln, Waveland, MS
6:52:02 PM	On		20 mph	12 mph	11 mph NW	-	0.241 g	0.241 g	113.5 mi.	79,329.8	13.04v	20,355 min	30.29372	-89.37631	Garden Ln, Waveland, MS
6:54:02 PM	On		14 mph	12 mph	10 mph SE	-	0.849 g	0.339 g	113.9 mi.	79,330.2	13.04v	20,357 min	30.28947	-89.37398	415 Merritt St, Waveland, MS
6:56:03 PM	On		15 mph	10 mph	13 mph SE	-	1.245 g	0.461 g	114.2 mi.	79,330.5	13.07v	20,359 min	30.28944	-89.37545	421 Chadwick St, Waveland, MS
6:58:02 PM	On		25 mph	11 mph	0 mph E	-	0.678 g	0.441 g	114.5 mi.	79,330.8	12.92v	20,361 min	30.28715	-89.37630	201 S Central Ave, Waveland, MS
7:00:02 PM	On		44 mph	27 mph	16 mph SE	30 mph	0.882 g	0.416 g	115.4 mi.	79,331.7	13.07v	20,363 min	30.29529	-89.36596	517 Nicholson Ave, Waveland, MS
7:02:02 PM	On		44 mph	35 mph	37 mph NE	-	0.286 g	0.343 g	116.6 mi.	79,332.9	12.55v	20,365 min	30.30071	-89.34978	819 Central Ave, Bay St Louis, MS

:04:02 PM	On		37 mph	29 mph	8 mph N	25 mph	1.073 g	0.396 g	117.6 mi.	79,333.9	12.52v	20,367 min	30.30755	-89.34265	615 St Francis St, Bay St Louis, MS
:06:02 PM	On		36 mph	22 mph	19 mph E	-	1.335 g	0.429 g	118.3 mi.	79,334.6	12.55v	20,369 min	30.31716	-89.33751	428 Carroll Ave, Bay St Louis, MS
7:08:02 PM	On		24 mph	2 mph	0 mph E	-	0.600 g	0.384 g	118.4 mi.	79,334.7	12.92v	20,371 min	30.31715	-89.33646	421 Carroll Ave, Bay St Louis, MS
7:10:02 PM	On		0 mph	0 mph	0 mph N	-	0.000 g	0.000 g	118.4 mi.	79,334.7	13.62v	20,373 min	30.31713	-89.33653	460 Ulman Ave, Bay St Louis, MS
7:12:02 PM	On		0 mph	0 mph	0 mph N	-	0.000 g	0.000 g	118.4 mi.	79,334.7	12.68v	20,375 min	30.31713	-89.33653	460 Ulman Ave, Bay St Louis, MS
7:12:13 PM	Off		0 mph	0 mph	0 mph N	-	0.000 g	0.000 g	118.4 mi.	79,334.7	12.68v	20,375 min	30.31713	-89.33653	460 Ulman Ave, Bay St Louis, MS
7:22:16 PM	On		0 mph	0 mph	0 mph N	-	0.000 g	0.000 g	118.4 mi.	79,334.7	14.07v	20,375 min	30.31713	-89.33653	460 Ulman Ave, Bay St Louis, MS
7:24:15 PM	On		0 mph	0 mph	0 mph N	-	0.000 g	0.000 g	118.4 mi.	79,334.7	13.56v	20,377 min	30.31713	-89.33653	460 Ulman Ave, Bay St Louis, MS
7:26:15 PM	On		0 mph	0 mph	0 mph N	-	0.000 g	0.000 g	118.4 mi.	79,334.7	13.56v	20,379 min	30.31713	-89.33653	460 Ulman Ave, Bay St Louis, MS
7:27:25 PM		Idling - OBD	0 mph	0 mph	0 mph N	-	0.000 g	0.000 g	118.4 mi.	79,334.7	13.50v	20,379 min	30.31713	-89.33653	460 Ulman Ave, Bay St Louis, MS
7:28:15 PM	On		30 mph	5 mph	26 mph E	-	0.767 g	0.429 g	118.6 mi.	79,334.9	13.44v	20,381 min	30.31614	-89.33418	408 Carroll Ave, Bay St Louis, MS
7:30:15 PM	On		35 mph	24 mph	19 mph SW	25 mph	1.131 g	0.351 g	119.4 mi.	79,335.7	13.62v	20,383 min	30.31074	-89.32537	116 N Beach Blvd, Bay St Louis, MS
7:32:15 PM	On		30 mph	27 mph	30 mph SW	25 mph	1.131 g	0.351 g	120.3 mi.	79,336.6	13.59v	20,385 min	30.30035	-89.33435	904 S Beach Blvd, Bay St Louis, MS
7:34:15 PM	On		30 mph	30 mph	30 mph SW	25 mph	0.024 g	0.024 g	121.3 mi.	79,337.6	13.62v	20,387 min	30.29250	-89.34829	N Beach Blvd, Waveland, MS
7:36:15 PM	On		34 mph	30 mph	34 mph NW	25 mph	0.171 g	0.241 g	122.3 mi.	79,338.6	13.59v	20,389 min	30.29257	-89.36273	314 Nicholson Ave, Waveland, MS
7:38:15 PM	On		34 mph	12 mph	14 mph NW	-	0.869 g	0.416 g	122.6 mi.	79,338.9	13.56v	20,391 min	30.29149	-89.36293	224 Magnolia Ln, Waveland, MS
7:40:15 PM	On		41 mph	16 mph	40 mph SW	-	1.008 g	0.408 g	123.2 mi.	79,339.5	13.56v	20,393 min	30.28986	-89.37034	339 N Central Ave, Waveland, MS
7:42:15 PM	On		40 mph	23 mph	13 mph W	-	0.331 g	0.294 g	123.9 mi.	79,340.2	13.59v	20,395 min	30.28682	-89.38008	306 Herlihy St, Waveland, MS
7:44:15 PM	On		17 mph	13 mph	14 mph S	-	0.159 g	0.184 g	124.4 mi.	79,340.7	13.59v	20,397 min	30.28569	-89.38388	308 Olivari St, Waveland, MS
7:46:15 PM	On		16 mph	10 mph	6 mph N	-	1.086 g	0.371 g	124.7 mi.	79,341.0	13.62v	20,399 min	30.28507	-89.38496	210 Hart St, Waveland, MS
7:48:15 PM	On		29 mph	17 mph	14 mph W	-	0.894 g	0.486 g	125.3 mi.	79,341.6	13.59v	20,401 min	30.28707	-89.39252	906 Herlihy St, Waveland, MS
7:50:15 PM	On		14 mph	11 mph	12 mph E	-	1.176 g	0.416 g	125.7 mi.	79,342.0	13.62v	20,403 min	30.28489	-89.39732	1121 Amar St, Waveland, MS

:52:15 PM	On	14 mph	12 mph W	-	0.306 g	0.184 g	126.1 mi.	79,342.4	13.59v	20,405 min	30.28294	-89.39510	1020 Shipp St, Waveland, MS
:54:15 PM	On	14 mph	10 mph E	12 mph	-	1.086 g	0.473 g	126.4 mi.	79,342.7	13.59v	20,407 min	30.28290	-89.39412	933 Shipp St, Waveland, MS
7:56:15 PM	On	13 mph	12 mph W	13 mph	-	0.159 g	0.204 g	126.8 mi.	79,343.1	13.59v	20,409 min	30.28242	-89.39412	1010 Maple St, Waveland, MS
7:58:15 PM	On	13 mph	10 mph E	11 mph	-	0.792 g	0.416 g	127.1 mi.	79,343.4	13.59v	20,411 min	30.28237	-89.39455	1005 Maple St, Waveland, MS
8:00:15 PM	On	23 mph	11 mph W	7 mph W	-	0.939 g	0.429 g	127.5 mi.	79,343.8	13.59v	20,413 min	30.28128	-89.39722	Taranto St, Waveland, MS
8:02:15 PM	On	12 mph	8 mph	9 mph W	-	1.678 g	0.371 g	127.7 mi.	79,344.0	13.59v	20,415 min	30.28037	-89.39601	1120 Duverney Rd, Waveland, MS
8:04:15 PM	On	24 mph	12 mph E	12 mph	-	1.845 g	0.269 g	128.2 mi.	79,344.5	13.44v	20,417 min	30.28236	-89.39117	907 Maple St, Waveland, MS
8:06:15 PM	On	16 mph	10 mph E	12 mph	-	0.861 g	0.371 g	128.5 mi.	79,344.8	13.56v	20,419 min	30.28334	-89.38913	705 Birch St, Waveland, MS
8:08:15 PM	On	14 mph	7 mph	2 mph SW	-	0.971 g	0.531 g	128.7 mi.	79,345.0	13.62v	20,421 min	30.28426	-89.38914	702 Villere St, Waveland, MS
8:10:15 PM	On	13 mph	9 mph	11 mph N	-	1.155 g	0.429 g	129.0 mi.	79,345.3	13.59v	20,423 min	30.28582	-89.39022	380 Sycamore St, Waveland, MS
8:12:15 PM	On	14 mph	12 mph	14 mph W	-	1.233 g	0.453 g	129.4 mi.	79,345.7	13.56v	20,425 min	30.28495	-89.39602	1042 Amar St, Waveland, MS
8:14:15 PM	On	14 mph	11 mph	12 mph E	-	0.237 g	0.192 g	129.8 mi.	79,346.1	13.59v	20,427 min	30.28515	-89.39211	819 Spruce St, Waveland, MS
8:16:15 PM	On	26 mph	13 mph	12 mph E	-	0.327 g	0.241 g	130.2 mi.	79,346.5	13.59v	20,429 min	30.28334	-89.39102	805 Birch St, Waveland, MS
8:18:15 PM	On	37 mph	17 mph	4 mph N	-	0.971 g	0.343 g	130.8 mi.	79,347.1	13.44v	20,431 min	30.27992	-89.39191	199 Kelly Ln, Waveland, MS
8:20:15 PM	On	35 mph	11 mph	10 mph S	-	1.041 g	0.339 g	131.1 mi.	79,347.4	13.65v	20,433 min	30.27895	-89.38910	929 Sears Ave, Waveland, MS
8:22:15 PM	On	16 mph	12 mph	11 mph W	-	0.147 g	0.184 g	131.5 mi.	79,347.8	13.41v	20,435 min	30.27638	-89.39216	312 Broad St, Waveland, MS
8:24:15 PM	On	14 mph	8 mph	13 mph E	-	2.188 g	0.461 g	131.8 mi.	79,348.1	13.56v	20,437 min	30.27517	-89.39179	343 South St, Waveland, MS
8:26:15 PM	On	16 mph	10 mph	13 mph W	-	0.894 g	0.396 g	132.1 mi.	79,348.4	13.59v	20,439 min	30.27636	-89.39084	214 Broad St, Waveland, MS
8:28:15 PM	On	40 mph	15 mph	12 mph E	-	1.086 g	0.429 g	132.6 mi.	79,348.9	13.65v	20,441 min	30.27161	-89.39266	Sundance Pass, Waveland, MS
8:30:15 PM	On	19 mph	12 mph	8 mph W	-	0.216 g	0.171 g	133.0 mi.	79,349.3	13.59v	20,443 min	30.27397	-89.39068	607 Taylor Trl, Waveland, MS
8:32:15 PM	On	15 mph	12 mph	12 mph E	-	0.171 g	0.196 g	133.4 mi.	79,349.7	13.59v	20,445 min	30.27131	-89.38683	201 5th St, Waveland, MS
8:34:15 PM	On	12 mph	7 mph	9 mph W	-	0.918 g	0.461 g	133.7 mi.	79,350.0	13.62v	20,447 min	30.27063	-89.38590	214 4th St, Waveland, MS

8:36:15 PM	On		12 mph	6 mph	0 mph W	-	1.008 g	0.473 g	133.9 mi.	79,350.2	13.41v	20,449 min	30.27062	-89.38893	404 4th St, Waveland, MS
8:38:15 PM	On		24 mph	11 mph	12 mph E	-	1.576 g	0.147 g	134.2 mi.	79,350.5	13.62v	20,451 min	30.26913	-89.38878	209 2nd St, Waveland, MS
8:40:15 PM	On		36 mph	15 mph	15 mph N	-	0.273 g	0.318 g	134.7 mi.	79,351.0	13.56v	20,453 min	30.27415	-89.38634	Old Pecan Grove Ln, Waveland, MS
8:42:15 PM	On		23 mph	12 mph	11 mph N	-	0.286 g	0.261 g	135.1 mi.	79,351.4	13.59v	20,455 min	30.27347	-89.38821	128 Dogwood Dr, Waveland, MS
8:44:15 PM	On		25 mph	13 mph	11 mph W	-	1.278 g	0.384 g	135.5 mi.	79,351.8	13.56v	20,457 min	30.27574	-89.38627	308 Roberts St, Waveland, MS
8:46:15 PM	On		13 mph	11 mph	12 mph E	-	0.306 g	0.204 g	135.9 mi.	79,352.2	13.56v	20,459 min	30.27637	-89.38985	121 Broad St, Waveland, MS
8:48:15 PM	On		29 mph	13 mph	20 mph N	-	0.882 g	0.429 g	136.4 mi.	79,352.7	13.59v	20,461 min	30.27633	-89.38488	356 Market St, Waveland, MS
8:50:15 PM	On		20 mph	10 mph	9 mph NW	-	0.665 g	0.416 g	136.7 mi.	79,353.0	13.59v	20,463 min	30.27983	-89.38339	410 Sandy St, Waveland, MS
8:52:15 PM	On		14 mph	11 mph	14 mph SE	-	0.139 g	0.327 g	137.1 mi.	79,353.4	13.62v	20,465 min	30.27829	-89.38255	301 Surf St, Waveland, MS
8:54:15 PM	On		17 mph	13 mph	12 mph NW	-	0.078 g	0.114 g	137.5 mi.	79,353.8	13.62v	20,467 min	30.27831	-89.38137	236 Sandy St, Waveland, MS
8:56:15 PM	On		15 mph	10 mph	11 mph NW	-	0.804 g	0.543 g	137.8 mi.	79,354.1	13.56v	20,469 min	30.27951	-89.38560	418 Tide St, Waveland, MS
8:58:15 PM	On		14 mph	11 mph	12 mph NW	25 mph	1.143 g	0.363 g	138.2 mi.	79,354.5	13.56v	20,471 min	30.27793	-89.38622	408 Waveland Ave, Waveland, MS
9:00:15 PM	On		28 mph	16 mph	0 mph NE	-	0.237 g	0.343 g	138.7 mi.	79,355.0	13.59v	20,473 min	30.28220	-89.38453	232 Hickey St, Waveland, MS
9:02:15 PM	On		13 mph	6 mph	12 mph SE	-	1.176 g	0.269 g	138.9 mi.	79,355.2	13.59v	20,475 min	30.28006	-89.38200	239 Pine Ridge Dr, Waveland, MS
9:04:15 PM	On		13 mph	12 mph	13 mph NW	-	0.216 g	0.102 g	139.3 mi.	79,355.6	13.59v	20,477 min	30.27815	-89.37866	210 Farrar Ln, Waveland, MS
9:06:15 PM	On		14 mph	13 mph	0 mph NW	-	0.094 g	0.441 g	139.8 mi.	79,356.1	13.62v	20,479 min	30.28264	-89.38376	338 S Central Ave, Waveland, MS
9:08:15 PM	On		29 mph	13 mph	12 mph SE	-	1.073 g	0.216 g	140.2 mi.	79,356.5	13.59v	20,481 min	30.27919	-89.37844	207 Marcus Dr, Waveland, MS
9:10:15 PM	On		19 mph	12 mph	17 mph NE	25 mph	0.253 g	0.192 g	140.6 mi.	79,356.9	13.56v	20,483 min	30.27556	-89.37493	S Beach Blvd, Waveland, MS
9:12:15 PM	On		29 mph	17 mph	14 mph NW	-	0.151 g	0.273 g	141.2 mi.	79,357.5	13.59v	20,485 min	30.28196	-89.37385	134 Favre St, Waveland, MS
9:14:15 PM	On		31 mph	15 mph	31 mph NW	-	1.098 g	0.363 g	141.7 mi.	79,358.0	13.62v	20,487 min	30.28619	-89.37517	410 St Joseph St, Waveland, MS
9:16:15 PM	On		40 mph	30 mph	33 mph NE	-	1.098 g	0.473 g	142.7 mi.	79,359.0	13.62v	20,489 min	30.29388	-89.36266	N Central Ave, Waveland, MS
9:18:15 PM	On		48 mph	41 mph	43 mph NE	-	0.090 g	0.155 g	144.0 mi.	79,360.3	13.62v	20,491 min	30.30427	-89.34302	313 Central Ave, Bay St Louis, MS

9:20:15 PM	On	43 mph	23 mph	25 mph E	-	0.984 g	0.429 g	144.8 mi.	79,361.1	13.65v	20,493 min	30.30837	-89.33168	214 Union St, Bay St Louis, MS
9:22:15 PM	On	30 mph	21 mph	29 mph N	-	0.971 g	0.408 g	145.5 mi.	79,361.8	13.65v	20,495 min	30.31634	-89.32696	517 N 2nd St, Bay St Louis, MS
9:24:15 PM	On	29 mph	6 mph	0 mph SW	-	0.882 g	0.339 g	145.7 mi.	79,362.0	13.62v	20,497 min	30.31894	-89.32660	601 N 2nd St, Bay St Louis, MS
9:26:15 PM	On	0 mph	0 mph	0 mph SW	-	0.000 g	0.000 g	145.7 mi.	79,362.0	13.65v	20,499 min	30.31894	-89.32660	601 N 2nd St, Bay St Louis, MS
9:28:09 PM	Idling - OBD	0 mph	0 mph	0 mph SW	-	0.000 g	0.000 g	145.7 mi.	79,362.0	13.62v	20,499 min	30.31894	-89.32660	601 N 2nd St, Bay St Louis, MS
9:28:15 PM	On	0 mph	0 mph	0 mph SW	-	0.000 g	0.000 g	145.7 mi.	79,362.0	13.68v	20,501 min	30.31894	-89.32660	601 N 2nd St, Bay St Louis, MS
9:30:15 PM	On	21 mph	2 mph	21 mph W	45 mph	0.984 g	0.453 g	145.8 mi.	79,362.1	13.56v	20,503 min	30.31986	-89.32693	US-90, Bay St Louis, MS
9:32:15 PM	On	52 mph	36 mph	22 mph W	45 mph	0.984 g	0.327 g	147.0 mi.	79,363.3	13.56v	20,505 min	30.31714	-89.34630	699 US-90, Bay St Louis, MS
9:34:15 PM	On	55 mph	46 mph	46 mph W	45 mph	0.147 g	0.127 g	148.5 mi.	79,364.8	13.56v	20,507 min	30.30898	-89.37022	2118 US-90, Waveland, MS
9:36:15 PM	On	66 mph	52 mph	65 mph W	65 mph	0.147 g	0.192 g	150.2 mi.	79,366.5	13.59v	20,509 min	30.31354	-89.39584	10090 MS-603, Bay St Louis, MS
9:38:15 PM	On	69 mph	64 mph	64 mph NW	55 mph	0.069 g	0.094 g	152.3 mi.	79,368.6	13.62v	20,511 min	30.33008	-89.42484	11268 MS-43, Bay St Louis, MS
9:40:15 PM	On	70 mph	65 mph	43 mph N	55 mph	0.204 g	0.580 g	154.5 mi.	79,370.8	13.44v	20,513 min	30.35993	-89.42383	MS-43, Kiln, MS
9:42:15 PM	On	66 mph	60 mph	58 mph NW	55 mph	0.147 g	0.078 g	156.5 mi.	79,372.8	13.59v	20,515 min	30.38504	-89.44010	14700 MS-43, Kiln, MS
9:44:15 PM	On	58 mph	28 mph	12 mph N	-	0.114 g	0.261 g	157.5 mi.	79,373.8	13.62v	20,517 min	30.39524	-89.44231	6011 Apache Dr, Kiln, MS
9:46:15 PM	On	18 mph	13 mph	12 mph E	-	0.894 g	0.441 g	157.9 mi.	79,374.2	13.62v	20,519 min	30.39420	-89.43736	6257 Shawnee St, Kiln, MS
9:48:15 PM	On	14 mph	12 mph	14 mph SE	-	0.408 g	0.216 g	158.3 mi.	79,374.6	13.62v	20,521 min	30.39625	-89.43361	15049 Piute Dr, Kiln, MS
9:50:15 PM	On	15 mph	13 mph	12 mph W	-	0.282 g	0.167 g	158.7 mi.	79,375.0	13.56v	20,523 min	30.39420	-89.43881	6300 Shawnee St, Kiln, MS
9:52:15 PM	On	14 mph	11 mph	0 mph W	-	0.216 g	0.269 g	159.1 mi.	79,375.4	13.50v	20,525 min	30.39623	-89.43624	6102 Kiowa St, Kiln, MS
9:54:15 PM	On	30 mph	19 mph	25 mph SW	-	0.951 g	0.465 g	159.8 mi.	79,376.1	13.41v	20,527 min	30.39408	-89.44498	6142 Apache Dr, Kiln, MS
9:56:15 PM	On	35 mph	16 mph	12 mph NE	-	0.331 g	0.261 g	160.3 mi.	79,376.6	13.62v	20,529 min	30.39320	-89.43919	6243 Pontiac Dr, Kiln, MS
9:58:15 PM	On	14 mph	12 mph	5 mph SW	-	0.122 g	0.127 g	160.7 mi.	79,377.0	13.62v	20,531 min	30.39380	-89.43528	6018 Pontiac Dr, Kiln, MS
10:00:15 PM	On	12 mph	10 mph	12 mph SW	-	0.804 g	0.371 g	161.0 mi.	79,377.3	13.59v	20,533 min	30.39196	-89.43701	6112 Pontiac Dr, Kiln, MS

0:02:15 PM	On	15 mph	12 mph	14 mph SW	-	0.102 g	0.127 g	161.4 mi.	79,377.7	13.65v	20,535 min	30.39304	-89.44210	6330 Pontiac Dr, Kiln, MS
0:04:15 PM	On	58 mph	39 mph	44 mph NE	45 mph	0.269 g	0.241 g	162.7 mi.	79,379.0	13.59v	20,537 min	30.40600	-89.44360	16304 MS-43, Kiln, MS
10:06:15 PM	On	46 mph	34 mph	23 mph N	-	0.229 g	0.204 g	163.9 mi.	79,380.2	13.62v	20,539 min	30.40763	-89.42734	Old Joe Moran St, Kiln, MS
10:08:15 PM	On	41 mph	26 mph	41 mph NE	-	0.127 g	0.159 g	164.7 mi.	79,381.0	13.59v	20,541 min	30.41761	-89.42226	Old Joe Moran St, Kiln, MS
10:10:15 PM	On	45 mph	40 mph	35 mph N	-	0.135 g	0.102 g	166.1 mi.	79,382.4	13.22v	20,543 min	30.43589	-89.41709	Joe Moran Rd, Kiln, MS
10:12:15 PM	On	35 mph	10 mph	0 mph E	-	0.114 g	0.473 g	166.4 mi.	79,382.7	12.37v	20,545 min	30.43902	-89.41450	18403 Joe Moran Rd, Kiln, MS
10:12:26 PM	Off	0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	166.4 mi.	79,382.7	12.40v	20,546 min	30.43902	-89.41450	18403 Joe Moran Rd, Kiln, MS

Tue Jun 15, 2021

Time	Ignition	In-Cab Alert	Max Speed	Avg Speed	Inst Speed	Speed Limit	Max Accel	Max Decel	Distance	Odometer	Voltage	Run Time	Latitude	Longitude	Location
10:16:55 AM			0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	79,382.7	12.65v	20,546 min	30.43902	-89.41450	18403 Joe Moran Rd, Kiln, MS
4:01:38 PM	On		2 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	79,382.7	14.20v	20,546 min	30.43902	-89.41450	18403 Joe Moran Rd, Kiln, MS
4:03:38 PM	On		6 mph	0 mph	0 mph SE	-	1.302 g	0.461 g	0.0 mi.	79,382.7	13.01v	20,548 min	30.43929	-89.41454	18403 Joe Moran Rd, Kiln, MS
4:03:48 PM	Off		0 mph	0 mph	0 mph SE	-	0.000 g	0.000 g	0.0 mi.	79,382.7	12.98v	20,548 min	30.43929	-89.41454	18403 Joe Moran Rd, Kiln, MS
4:18:49 PM	On		0 mph	0 mph	0 mph NW	-	0.000 g	0.000 g	0.0 mi.	79,382.7	14.01v	20,548 min	30.43918	-89.41462	18403 Joe Moran Rd, Kiln, MS
4:19:04 PM			0 mph	0 mph	0 mph NW	-	0.000 g	0.000 g	0.0 mi.	79,382.7	14.20v	20,548 min	30.43918	-89.41462	18403 Joe Moran Rd, Kiln, MS
4:20:49 PM	On		0 mph	0 mph	0 mph NW	-	0.000 g	0.000 g	0.0 mi.	79,382.7	12.80v	20,550 min	30.43918	-89.41462	18403 Joe Moran Rd, Kiln, MS
4:22:49 PM	On		0 mph	0 mph	0 mph NW	-	0.000 g	0.000 g	0.0 mi.	79,382.7	12.74v	20,552 min	30.43918	-89.41462	18403 Joe Moran Rd, Kiln, MS
4:23:55 PM	Off		0 mph	0 mph	0 mph NW	-	0.000 g	0.000 g	0.0 mi.	79,382.7	12.68v	20,553 min	30.43918	-89.41462	18403 Joe Moran Rd, Kiln, MS
4:24:38 PM	On		2 mph	0 mph	0 mph NW	-	0.000 g	0.000 g	0.0 mi.	79,382.7	14.38v	20,553 min	30.43918	-89.41462	18403 Joe Moran Rd, Kiln, MS
4:26:38 PM	On		2 mph	0 mph	0 mph NW	-	0.000 g	0.000 g	0.0 mi.	79,382.7	13.98v	20,555 min	30.43918	-89.41462	18403 Joe Moran Rd, Kiln, MS
4:28:38 PM	On		0 mph	0 mph	0 mph NW	-	0.000 g	0.000 g	0.0 mi.	79,382.7	13.89v	20,557 min	30.43918	-89.41462	18403 Joe Moran Rd, Kiln, MS
4:29:48 PM		Idling - OBD	0 mph	0 mph	0 mph NW	-	0.000 g	0.000 g	0.0 mi.	79,382.7	13.95v	20,557 min	30.43918	-89.41462	18403 Joe Moran Rd, Kiln, MS

4:30:38 PM	On	6 mph	0 mph	0 mph S	-	0.927 g	0.371 g	0.0 mi.	79,382.7	13.92v	20,559 min	30.43903	-89.41456	18403 Joe Moran Rd, Kiln, MS
4:32:37 PM	On	0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	0.0 mi.	79,382.7	13.89v	20,561 min	30.43903	-89.41456	18403 Joe Moran Rd, Kiln, MS
4:34:37 PM	On	0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	0.0 mi.	79,382.7	13.19v	20,563 min	30.43903	-89.41456	18403 Joe Moran Rd, Kiln, MS
4:35:41 PM	Idling - OBD	0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	0.0 mi.	79,382.7	13.22v	20,563 min	30.43903	-89.41456	18403 Joe Moran Rd, Kiln, MS
4:36:37 PM	On	0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	0.0 mi.	79,382.7	13.07v	20,565 min	30.43903	-89.41456	18403 Joe Moran Rd, Kiln, MS
4:38:37 PM	On	0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	0.0 mi.	79,382.7	12.89v	20,567 min	30.43903	-89.41456	18403 Joe Moran Rd, Kiln, MS
4:38:48 PM	Off	0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	0.0 mi.	79,382.7	12.86v	20,567 min	30.43903	-89.41456	18403 Joe Moran Rd, Kiln, MS
4:47:28 PM	On	0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	0.0 mi.	79,382.7	14.04v	20,567 min	30.43875	-89.41446	18403 Joe Moran Rd, Kiln, MS
4:49:27 PM	On	38 mph	13 mph	38 mph S	-	0.767 g	0.518 g	0.5 mi.	79,383.2	13.71v	20,569 min	30.43341	-89.41705	Joe Moran Rd, Kiln, MS
4:51:27 PM	On	45 mph	40 mph	43 mph S	-	0.294 g	0.294 g	1.8 mi.	79,384.5	13.86v	20,571 min	30.41537	-89.42259	Old Joe Moran St, Kiln, MS
4:53:27 PM	On	49 mph	34 mph	48 mph NW	65 mph	1.314 g	0.408 g	2.9 mi.	79,385.6	13.50v	20,573 min	30.40814	-89.43277	Kiln-Delisle Rd, Kiln, MS
4:55:27 PM	On	51 mph	31 mph	50 mph SW	45 mph	1.065 g	0.306 g	4.0 mi.	79,386.7	13.10v	20,575 min	30.40286	-89.44662	MS-43, Kiln, MS
4:57:27 PM	On	60 mph	56 mph	58 mph S	55 mph	0.082 g	0.159 g	5.8 mi.	79,388.5	13.07v	20,577 min	30.37840	-89.43711	MS-43, Kiln, MS
4:59:27 PM	On	58 mph	57 mph	58 mph S	55 mph	0.147 g	0.078 g	7.7 mi.	79,390.4	13.10v	20,579 min	30.35442	-89.42236	MS-43, Bay St Louis, MS
5:01:27 PM	On	58 mph	58 mph	58 mph SE	55 mph	0.037 g	0.033 g	9.7 mi.	79,392.4	13.10v	20,581 min	30.32819	-89.42389	11159 MS-43, Bay St Louis, MS
5:03:27 PM	On	58 mph	32 mph	0 mph W	-	0.171 g	0.543 g	10.7 mi.	79,393.4	13.19v	20,583 min	30.31778	-89.41411	5022 Red St, Bay St Louis, MS
5:05:27 PM	On	0 mph	0 mph	0 mph W	-	0.000 g	0.000 g	10.7 mi.	79,393.4	13.19v	20,585 min	30.31775	-89.41417	5022 Red St, Bay St Louis, MS
5:07:27 PM	On	0 mph	0 mph	0 mph W	-	0.000 g	0.000 g	10.7 mi.	79,393.4	13.19v	20,587 min	30.31775	-89.41417	5022 Red St, Bay St Louis, MS
5:08:20 PM	Idling - OBD	0 mph	0 mph	0 mph W	-	0.000 g	0.000 g	10.7 mi.	79,393.4	13.19v	20,587 min	30.31775	-89.41417	5022 Red St, Bay St Louis, MS
5:09:27 PM	On	22 mph	2 mph	22 mph W	-	0.894 g	0.057 g	10.8 mi.	79,393.5	13.07v	20,589 min	30.31776	-89.41511	5046 Red St, Bay St Louis, MS
5:11:27 PM	On	45 mph	28 mph	41 mph S	35 mph	0.522 g	0.282 g	11.7 mi.	79,394.4	13.19v	20,591 min	30.31138	-89.40676	9261 Kiln Waveland Cutoff Rd, Bay St Louis, MS
5:13:27 PM	On	40 mph	31 mph	0 mph SE	30 mph	0.057 g	0.384 g	12.8 mi.	79,395.5	13.16v	20,593 min	30.29993	-89.39799	2109 Waveland Ave, Waveland, MS

5:15:27 PM	On	35 mph	26 mph	35 mph SE	30 mph	1.053 g	0.359 g	13.6 mi.	79,396.3	13.10v	20,595 min	30.28782	-89.39588	1317 Waveland Ave, Waveland, MS
5:17:27 PM	On	35 mph	25 mph	19 mph SW	-	0.102 g	0.241 g	14.5 mi.	79,397.2	13.04v	20,597 min	30.27908	-89.39155	Dubuc Ln, Waveland, MS
5:19:27 PM	On	37 mph	16 mph	21 mph NW	25 mph	1.020 g	0.416 g	15.0 mi.	79,397.7	13.01v	20,599 min	30.28071	-89.38929	570 Waveland Ave, Waveland, MS
5:21:27 PM	On	33 mph	22 mph	29 mph N	-	1.188 g	0.420 g	15.7 mi.	79,398.4	13.13v	20,601 min	30.29098	-89.39020	904 Sycamore St, Waveland, MS
5:23:27 PM	On	28 mph	14 mph	9 mph S	-	1.053 g	0.371 g	16.2 mi.	79,398.9	13.16v	20,603 min	30.29529	-89.39179	1311 Sharon St, Waveland, MS
5:25:27 PM	On	9 mph	5 mph	1 mph E	-	1.020 g	0.429 g	16.4 mi.	79,399.1	13.19v	20,605 min	30.29597	-89.39174	1303 Ryan St, Waveland, MS
5:27:27 PM	On	9 mph	6 mph	7 mph N	-	1.008 g	0.473 g	16.6 mi.	79,399.3	13.10v	20,607 min	30.29552	-89.39179	1306 Sharon St, Waveland, MS
5:29:27 PM	On	34 mph	17 mph	0 mph NW	45 mph	0.759 g	0.396 g	17.1 mi.	79,399.8	12.95v	20,609 min	30.30126	-89.39176	552 US-90, Waveland, MS
5:31:27 PM	On	49 mph	24 mph	7 mph SE	45 mph	1.233 g	0.253 g	17.9 mi.	79,400.6	12.92v	20,611 min	30.30508	-89.37981	405 US-90, Waveland, MS
5:33:27 PM	On	7 mph	0 mph	0 mph SE	45 mph	0.000 g	0.429 g	17.9 mi.	79,400.6	13.53v	20,613 min	30.30508	-89.37980	405 US-90, Waveland, MS
5:35:27 PM	On	0 mph	0 mph	0 mph SE	45 mph	0.000 g	0.000 g	17.9 mi.	79,400.6	13.56v	20,615 min	30.30508	-89.37980	405 US-90, Waveland, MS
5:37:06 PM	Idling - OBD	0 mph	0 mph	0 mph SE	45 mph	0.000 g	0.000 g	17.9 mi.	79,400.6	13.59v	20,615 min	30.30508	-89.37980	405 US-90, Waveland, MS
5:37:27 PM	On	0 mph	0 mph	0 mph SE	45 mph	0.000 g	0.000 g	17.9 mi.	79,400.6	13:53v	20,617 min	30.30508	-89.37980	405 US-90, Waveland, MS
5:39:27 PM	On	16 mph	3 mph	16 mph NE	45 mph	0.971 g	0.396 g	18.0 mi.	79,400.7	13.31v	20,619 min	30.30506	-89.37870	US-90, Waveland, MS
5:41:27 PM	On	47 mph	21 mph	36 mph W	45 mph	1.155 g	0.384 g	18.7 mi.	79,401.4	13.10v	20,621 min	30.30305	-89.38753	516 US-90, Waveland, MS
5:43:27 PM	On	66 mph	53 mph	66 mph W	65 mph	0.082 g	0.078 g	20.5 mi.	79,403.2	13.07v	20,623 min	30.29906	-89.41624	5168 US-90, Bay St Louis, MS
5:45:27 PM	On	66 mph	42 mph	30 mph W	-	0.184 g	0.376 g	21.9 mi.	79,404.6	13.04v	20,625 min	30.29664	-89.43654	6124 W Adams St, Bay St Louis, MS
5:47:27 PM	On	30 mph	11 mph	0 mph E	-	0.792 g	0.441 g	22.2 mi.	79,404.9	13.01v	20,627 min	30.29522	-89.43888	8167 Jasper St, Bay St Louis, MS
5:49:27 PM	On	30 mph	17 mph	27 mph SW	-	0.792 g	0.237 g	22.8 mi.	79,405.5	13.04v	20,629 min	30.28864	-89.43626	7801 Hancock Dr, Bay St Louis, MS
5:51:27 PM	On	43 mph	36 mph	37 mph W	-	1.086 g	0.396 g	24.0 mi.	79,406.7	13.04v	20,631 min	30.27367	-89.44590	7169 Hancock Dr, Bay St Louis, MS
5:53:27 PM	On	45 mph	33 mph	43 mph SW	35 mph	1.131 g	0.416 g	25.1 mi.	79,407.8	13.04v	20,633 min	30.26508	-89.45245	Pearlington Rd, Bay St Louis, MS
5:55:27 PM	On	48 mph	46 mph	48 mph SW	35 mph	0.069 g	0.069 g	26.6 mi.	79,409.3	13.04v	20,635 min	30.24971	-89.47049	Pearlington Rd, Bay St Louis, MS

5:57:27 PM	On	51 mph	19 mph	50 mph W	65 mph	0.869 g	0.416 g	27.3 mi.	79,410.0	13.07v	20,637 min	30.24846	-89.48096	Pearlington Rd, Bay St Louis, MS
5:59:27 PM	On	49 mph	48 mph	48 mph W	35 mph	0.192 g	0.192 g	28.9 mi.	79,411.6	13.07v	20,639 min	30.23825	-89.49936	Lower Bay Rd, Bay St Louis, MS
6:01:27 PM	On	48 mph	48 mph	48 mph W	35 mph	0.090 g	0.090 g	30.5 mi.	79,413.2	13.04v	20,641 min	30.23591	-89.52571	11586 Lower Bay Rd, Bay St Louis, MS
6:03:27 PM	On	48 mph	48 mph	48 mph NE	35 mph	0.114 g	0.180 g	32.0 mi.	79,414.7	13.04v	20,643 min	30.24696	-89.54395	Lower Bay Rd, Bay St Louis, MS
6:05:27 PM	On	48 mph	48 mph	48 mph NW	65 mph	0.127 g	0.110 g	33.6 mi.	79,416.3	13.13v	20,645 min	30.26435	-89.54667	16304 Lower Bay Rd, Bay St Louis, MS
6:07:27 PM	On	62 mph	45 mph	62 mph SW	55 mph	0.298 g	0.286 g	35.2 mi.	79,417.9	13.07v	20,647 min	30.26276	-89.56872	US-90, Bay St Louis, MS
6:09:27 PM	On	62 mph	40 mph	0 mph NW	-	0.192 g	0.416 g	36.5 mi.	79,419.2	12.95v	20,649 min	30.25412	-89.58655	6081 Bayouwood Dr, Pearlington, MS
6:11:27 PM	On	4 mph	0 mph	4 mph NW	-	0.927 g	0.000 g	36.5 mi.	79,419.2	13.04v	20,651 min	30.25415	-89.58654	Bayouwood Dr, Pearlington, MS
6:13:27 PM	On	38 mph	25 mph	38 mph SW	55 mph	0.486 g	0.388 g	37.3 mi.	79,420.0	13.16v	20,653 min	30.25116	-89.58953	15422 US-90, Pearlington, MS
6:15:27 PM	On	45 mph	17 mph	3 mph SW	-	1.065 g	0.429 g	37.9 mi.	79,420.6	13.28v	20,655 min	30.25269	-89.59259	15080 11th St, Pearlington, MS
6:17:27 PM	On	15 mph	7 mph	9 mph W	-	0.837 g	0.429 g	38.1 mi.	79,420.8	13.07v	20,657 min	30.25355	-89.59381	15062 10th St, Pearlington, MS
6:19:27 PM	On	15 mph	8 mph	12 mph SW	-	2.253 g	0.486 g	38.4 mi.	79,421.1	13.07v	20,659 min	30.25478	-89.59400	9th St, Pearlington, MS
6:21:27 PM	On	16 mph	13 mph	14 mph SW	-	0.229 g	0.306 g	38.8 mi.	79,421.5	13.07v	20,661 min	30.25213	-89.60070	9th St, Pearlington, MS
6:23:27 PM	On	32 mph	14 mph	12 mph SE	-	0.384 g	0.229 g	39.3 mi.	79,422.0	13.13v	20,663 min	30.25214	-89.60004	7th Ave, Pearlington, MS
6:25:27 PM	On	15 mph	12 mph	13 mph SW	-	0.894 g	0.408 g	39.7 mi.	79,422.4	13.10v	20,665 min	30.25140	-89.59919	16120 10th St, Pearlington, MS
6:27:27 PM	On	16 mph	11 mph	0 mph SW	-	1.110 g	0.531 g	40.1 mi.	79,422.8	13.01v	20,667 min	30.25071	-89.59583	16024 12th St, Pearlington, MS
6:29:27 PM	On	14 mph	8 mph	4 mph W	-	1.563 g	0.453 g	40.3 mi.	79,423.0	13.13v	20,669 min	30.24966	-89.59863	16074 12th St, Pearlington, MS
6:31:27 PM	On	14 mph	12 mph	2 mph NW	-	0.894 g	0.269 g	40.7 mi.	79,423.4	12.95v	20,671 min	30.24960	-89.60320	5098 4th Ave, Pearlington, MS
6:33:27 PM	On	14 mph	10 mph	11 mph NW	-	1.122 g	0.416 g	41.1 mi.	79,423.8	13.10v	20,673 min	30.25139	-89.59968	5062 7th Ave, Pearlington, MS
6:35:27 PM	On	27 mph	14 mph	11 mph N	-	1.290 g	0.473 g	41.5 mi.	79,424.2	13.13v	20,675 min	30.25391	-89.59640	10th Ave, Pearlington, MS
6:37:27 PM	On	30 mph	14 mph	12 mph NE	-	1.053 g	0.465 g	42.0 mi.	79,424.7	13.16v	20,677 min	30.25701	-89.59513	7th St, Pearlington, MS
6:39:27 PM	On	14 mph	7 mph	2 mph SE	-	1.041 g	0.510 g	42.2 mi.	79,424.9	13.10v	20,679 min	30.25718	-89.59499	6153 12th Ave, Pearlington, MS

6:41:27 PM	On	14 mph	9 mph	12 mph SW	-	1.086 g	0.453 g	42.5 mi.	79,425.2	12.95v	20,681 min	30.25772	-89.59667	6th St, Pearlington, MS
6:43:27 PM	On	16 mph	13 mph	16 mph SW	-	0.196 g	0.192 g	43.0 mi.	79,425.7	13.10v	20,683 min	30.25820	-89.60209	16184 4th St, Pearlington, MS
6:45:27 PM	On	16 mph	11 mph	7 mph NE	-	0.951 g	0.518 g	43.4 mi.	79,426.1	13.22v	20,685 min	30.25775	-89.59996	5th St, Pearlington, MS
6:47:27 PM	On	15 mph	12 mph	6 mph SW	-	0.192 g	0.237 g	43.8 mi.	79,426.5	13.13v	20,687 min	30.25667	-89.59931	16136 6th St, Pearlington, MS
6:49:27 PM	On	21 mph	13 mph	12 mph NE	-	0.792 g	0.461 g	44.2 mi.	79,426.9	13.07v	20,689 min	30.25907	-89.60326	16221 3rd St, Pearlington, MS
6:51:27 PM	On	15 mph	12 mph	14 mph NW	-	0.996 g	0.396 g	44.6 mi.	79,427.3	13.13v	20,691 min	30.26248	-89.59935	6026 N 11th Ave, Pearlington, MS
6:53:27 PM	On	15 mph	12 mph	13 mph N	-	0.269 g	0.376 g	45.0 mi.	79,427.7	13.59v	20,693 min	30.26331	-89.60303	6068 Shaw St, Pearlington, MS
6:55:27 PM	On	24 mph	12 mph	7 mph NW	-	1.539 g	0.396 g	45.4 mi.	79,428.1	13.62v	20,695 min	30.26044	-89.60441	7th Ave, Pearlington, MS
6:57:27 PM	On	16 mph	12 mph	15 mph S	-	0.996 g	0.351 g	45.8 mi.	79,428.5	13.62v	20,697 min	30.26200	-89.60449	6028 Road 220, Pearlington, MS
6:59:27 PM	On	16 mph	14 mph	14 mph N	-	0.204 g	0.167 g	46.3 mi.	79,429.0	13.56v	20,699 min	30.26167	-89.60584	6100 Kellar St, Pearlington, MS
7:01:27 PM	On	15 mph	11 mph	15 mph S	-	0.971 g	0.339 g	46.6 mi.	79,429.3	13.59v	20,701 min	30.26135	-89.60590	6089 Kellar St, Pearlington, MS
7:03:27 PM	On	16 mph	13 mph	12 mph N	-	0.237 g	0.306 g	47.1 mi.	79,429.8	13.62v	20,703 min	30.25965	-89.60727	6068 Russ St, Pearlington, MS
7:05:27 PM	On	27 mph	11 mph	0 mph S	-	1.233 g	0.441 g	47.4 mi.	79,430.1	13.62v	20,705 min	30.25551	-89.60919	16567 Whites Rd, Pearlington, MS
7:07:27 PM	On	17 mph	9 mph	17 mph NW	-	0.906 g	0.498 g	47.7 mi.	79,430.4	13.62v	20,707 min	30.25710	-89.61145	1st Ave, Pearlington, MS
7:09:27 PM	On	17 mph	13 mph	13 mph N	-	0.216 g	0.339 g	48.2 mi.	79,430.9	13.62v	20,709 min	30.25805	-89.61405	6116 MS-604, Pearlington, MS
7:11:27 PM	On	15 mph	13 mph	12 mph N	-	0.241 g	0.261 g	48.6 mi.	79,431.3	13.56v	20,711 min	30.26104	-89.61705	6168 Walnut Dr, Pearlington, MS
7:13:27 PM	On	26 mph	13 mph	12 mph S	-	0.363 g	0.359 g	49.0 mi.	79,431.7	13.59v	20,713 min	30.26059	-89.61888	6179 Maple Dr, Pearlington, MS
7:15:27 PM	On	26 mph	14 mph	12 mph N	-	0.318 g	0.429 g	49.5 mi.	79,432.2	13.62v	20,715 min	30.25677	-89.61809	Dogwood Dr, Pearlington, MS
7:17:27 PM	On	30 mph	12 mph	13 mph S	-	0.678 g	0.453 g	49.9 mi.	79,432.6	13.59v	20,717 min	30.26118	-89.61717	6239 Walnut Dr, Pearlington, MS
7:19:27 PM	On	15 mph	11 mph	12 mph W	-	1.041 g	0.314 g	50.3 mi.	79,433.0	13.62v	20,719 min	30.25958	-89.61466	17026 Cedar St, Pearlington, MS
7:21:27 PM	On	14 mph	11 mph	14 mph W	-	0.294 g	0.441 g	50.6 mi.	79,433.3	13.62v	20,721 min	30.26071	-89.61985	Giveans Bnd, Pearlington, MS
7:23:27 PM	On	42 mph	17 mph	42 mph SE	-	0.408 g	0.453 g	51.2 mi.	79,433.9	13.59v	20,723 min	30.25385	-89.61784	Gin Rd, Pearlington, MS

7:25:27 PM	On	41 mph	15 mph	11 mph S	-	0.804 g	0.465 g	51.7 mi.	79,434.4	13.44v	20,725 min	30.25059	-89.61238	5201 Hancock Ave, Pearlington, MS
7:27:27 PM	On	14 mph	11 mph	7 mph SW	-	1.041 g	0.273 g	52.1 mi.	79,434.8	13.62v	20,727 min	30.24969	-89.61418	17052 Franklin St, Pearlington, MS
7:29:27 PM	On	15 mph	12 mph	14 mph NE	-	0.882 g	0.294 g	52.5 mi.	79,435.2	13.59v	20,729 min	30.24625	-89.61193	16015 Washington St, Pearlington, MS
7:31:27 PM	On	41 mph	22 mph	14 mph SW	-	0.363 g	0.624 g	53.2 mi.	79,435.9	13.56v	20,731 min	30.23777	-89.61144	16048 Oahu Rd, Pearlington, MS
7:33:27 PM	On	15 mph	12 mph	12 mph E	-	0.249 g	0.212 g	53.6 mi.	79,436.3	13.56v	20,733 min	30.23736	-89.60904	4023 Sumatra Rd, Pearlington, MS
7:35:27 PM	On	48 mph	14 mph	48 mph NE	45 mph	1.200 g	0.510 g	54.1 mi.	79,436.8	13.62v	20,735 min	30.24109	-89.60757	US-90, Pearlington, MS
7:37:27 PM	On	55 mph	15 mph	12 mph S	-	1.073 g	0.314 g	54.6 mi.	79,437.3	13.59v	20,737 min	30.24316	-89.60096	Florida Blvd, Pearlington, MS
7:39:27 PM	On	16 mph	13 mph	12 mph N	-	0.343 g	0.237 g	55.0 mi.	79,437.7	13.56v	20,739 min	30.24122	-89.60114	5158 Jacksonville Dr, Pearlington, MS
7:41:27 PM	On	14 mph	12 mph	12 mph S	-	0.294 g	0.192 g	55.4 mi.	79,438.1	13.62v	20,741 min	30.24016	-89.60203	Tampa Dr N, Pearlington, MS
7:43:27 PM	On	14 mph	13 mph	14 mph W	-	0.408 g	0.257 g	55.9 mi.	79,438.6	13.59v	20,743 min	30.23768	-89.60308	16086 W Miami Dr, Pearlington, MS
7:45:27 PM	On	16 mph	12 mph	16 mph N	-	0.894 g	0.441 g	56.2 mi.	79,438.9	13.62v	20,745 min	30.23784	-89.59838	5000 E Miami Dr, Pearlington, MS
7:47:27 PM	On	28 mph	14 mph	14 mph S	-	0.331 g	0.306 g	56.7 mi.	79,439.4	13.59v	20,747 min	30.23985	-89.60108	5133 Jacksonville Dr, Pearlington, MS
7:49:27 PM	On	31 mph	14 mph	16 mph W	-	0.939 g	0.388 g	57.2 mi.	79,439.9	13.50v	20,749 min	30.24209	-89.59939	16062 Orlando Dr, Pearlington, MS
7:51:27 PM	On	53 mph	22 mph	14 mph S	-	0.212 g	0.229 g	57.9 mi.	79,440.6	13.59v	20,751 min	30.24579	-89.59549	5575 Kelly Rd, Pearlington, MS
7:53:27 PM	On	15 mph	13 mph	12 mph S	-	0.127 g	0.192 g	58.4 mi.	79,441.1	13.59v	20,753 min	30.24127	-89.59097	Kelly Rd, Pearlington, MS
7:55:27 PM	On	40 mph	20 mph	10 mph NE	-	0.327 g	0.420 g	59.0 mi.	79,441.7	13.59v	20,755 min	30.23244	-89.58792	4111 Mulatto Dr, Pearlington, MS
7:57:27 PM	On	12 mph	10 mph	12 mph SW	-	0.869 g	0.371 g	59.4 mi.	79,442.1	13.62v	20,757 min	30.23312	-89.58700	Mulatto Dr, Pearlington, MS
7:59:27 PM	On	19 mph	9 mph	19 mph N	-	0.971 g	0.473 g	59.6 mi.	79,442.3	13.59v	20,759 min	30.23227	-89.58825	Kelly Rd, Pearlington, MS
8:01:27 PM	On	40 mph	22 mph	19 mph N	-	0.355 g	0.273 g	60.4 mi.	79,443.1	13.44v	20,761 min	30.24053	-89.58464	5025 Eiler St, Pearlington, MS
8:03:27 PM	On	32 mph	27 mph	17 mph NW	-	0.204 g	0.204 g	61.3 mi.	79,444.0	13.47v	20,763 min	30.24732	-89.59597	5686 Kelly Rd, Pearlington, MS
8:05:27 PM	On	0 mph	0 mph	0 mph NW	-	0.000 g	0.306 g	61.3 mi.	79,444.0	13.62v	20,765 min	30.24741	-89.59601	5698 Kelly Rd, Pearlington, MS
8:07:27 PM	On	62 mph	33 mph	60 mph NE	55 mph	1.086 g	0.037 g	62.4 mi.	79,445.1	13.62v	20,767 min	30.25611	-89.58040	US-90, Pearlington, MS

8:09:27 PM	On		60 mph	58 mph	59 mph NE	55 mph	0.069 g	0.078 g	64.3 mi.	79,447.0	13.59v	20,769 min	30.27166	-89.55364	US-90, Bay St Louis, MS
8:11:27 PM	On		60 mph	58 mph	57 mph NE	55 mph	0.045 g	0.065 g	66.2 mi.	79,448.9	13.62v	20,771 min	30.28750	-89.52695	US-90, Bay St Louis, MS
8:13:27 PM	On		57 mph	51 mph	42 mph E	65 mph	0.192 g	0.216 g	67.9 mi.	79,450.6	13.56v	20,773 min	30.30182	-89.50533	US-90, Bay St Louis, MS
8:15:27 PM	On		70 mph	68 mph	69 mph E	65 mph	0.102 g	0.049 g	70.2 mi.	79,452.9	13.59v	20,775 min	30.30041	-89.46759	US-90, Bay St Louis, MS
8:17:27 PM	On		70 mph	70 mph	70 mph E	65 mph	0.045 g	0.033 g	72.5 mi.	79,455.2	13.56v	20,777 min	30.29917	-89.42875	6035 US-90, Bay St Louis, MS
8:19:27 PM	On		70 mph	57 mph	19 mph NW	30 mph	0.171 g	0.237 g	74.4 mi.	79,457.1	13.62v	20,779 min	30.29987	-89.39781	2104 Waveland Ave, Waveland, MS
8:21:27 PM	On		37 mph	37 mph	37 mph N	35 mph	0.171 g	0.057 g	75.6 mi.	79,458.3	13.65v	20,781 min	30.31390	-89.40701	10068 Kiln Waveland Cutoff Rd, Bay St Louis, MS
8:23:27 PM	On		59 mph	45 mph	59 mph NW	55 mph	1.314 g	0.331 g	77.1 mi.	79,459.8	13.59v	20,783 min	30.32838	-89.42377	MS-43, Bay St Louis, MS
8:25:27 PM	On		59 mph	59 mph	47 mph N	55 mph	0.037 g	0.184 g	79.1 mi.	79,461.8	13.47v	20,785 min	30.35487	-89.42209	MS-43, Bay St Louis, MS
8:27:27 PM	On		42 mph	4 mph	0 mph NW	55 mph	0.314 g	0.286 g	79.2 mi.	79,461.9	12.59v	20,787 min	30.35555	-89.42308	13011 MS-603, Bay St Louis, MS
8:27:38 PM	Off		0 mph	0 mph	0 mph NW	55 mph	0.000 g	0.000 g	79.2 mi.	79,461.9	12.10v	20,787 min	30.35555	-89.42308	13011 MS-603, Bay St Louis, MS
8:27:55 PM	On		0 mph	0 mph	0 mph NW	55 mph	0.000 g	0.000 g	79.2 mi.	79,461.9	14.17v	20,787 min	30.35555	-89.42308	13011 MS-603, Bay St Louis, MS
8:29:54 PM	On		70 mph	36 mph	70 mph E	70 mph	0.963 g	0.384 g	80.5 mi.	79,463.2	13.62v	20,789 min	30.36399	-89.40480	I-10, Bay St Louis, MS
8:30:08 PM		Speeding - OBD	78 mph	76 mph	78 mph E	70 mph	0.065 g	0.000 g	80.8 mi.	79,463.5	13.62v	20,789 min	30.36540	-89.40013	I-10, Diamondhead, MS
8:31:54 PM	On		78 mph	58 mph	27 mph N	35 mph	1.176 g	0.318 g	82.4 mi.	79,465.1	13.62v	20,791 min	30.37283	-89.37709	Diamondhead Dr N, Diamondhead, MS
8:33:54 PM	On		37 mph	23 mph	0 mph NW	30 mph	1.155 g	0.269 g	83.2 mi.	79,465.9	13.47v	20,793 min	30.38282	-89.38046	63775 Diamondhead Dr N, Diamondhead, MS
8:35:54 PM	On		14 mph	3 mph	9 mph SE	-	0.894 g	0.078 g	83.3 mi.	79,466.0	13.59v	20,795 min	30.38303	-89.37947	6340 Kalipekona Way, Diamondhead, MS
8:37:54 PM	On		17 mph	13 mph	14 mph NW	-	1.176 g	0.339 g	83.7 mi.	79,466.4	13.56v	20,797 min	30.38373	-89.37883	6423 Apelehama Rd, Diamondhead, MS
8:39:54 PM	On		16 mph	12 mph	13 mph E	-	0.918 g	0.396 g	84.1 mi.	79,466.8	13.59v	20,799 min	30.38410	-89.37517	6478 Kalipekona Way, Diamondhead, MS
8:41:54 PM	On		16 mph	11 mph	12 mph N	-	1.233 g	0.314 g	84.5 mi.	79,467.2	13.59v	20,801 min	30.38761	-89.37193	751 Kiko St, Diamondhead, MS
8:43:54 PM	On		14 mph	12 mph	12 mph NW	-	0.282 g	0.147 g	84.9 mi.	79,467.6	13.56v	20,803 min	30.38614	-89.37685	6421 Kome Dr, Diamondhead, MS
8:45:54 PM	On		25 mph	14 mph	19 mph W	30 mph	0.339 g	0.241 g	85.4 mi.	79,468.1	13.47v	20,805 min	30.39090	-89.37883	73626 Diamondhead Dr N, Diamondhead, MS

:47:54 PM	On	19 mph	13 mph	16 mph N	-	1.122 g	0.408 g	85.8 mi.	79,468.5	13.59v	20,807 min	30.39430	-89.38198	8324 Kahala Dr, Diamondhead, MS
8:49:54 PM	On	17 mph	14 mph	10 mph E	-	0.114 g	0.241 g	86.2 mi.	79,468.9	13.59v	20,809 min	30.39850	-89.37797	8423 Makiki Dr, Diamondhead, MS
8:51:54 PM	On	15 mph	11 mph	7 mph NE	-	0.351 g	0.180 g	86.6 mi.	79,469.3	13.59v	20,811 min	30.39907	-89.37403	Bayou Dr, Diamondhead, MS
8:53:54 PM	On	17 mph	13 mph	11 mph NW	-	0.216 g	0.180 g	87.1 mi.	79,469.8	13.59v	20,813 min	30.40370	-89.37266	Kolo Way, Diamondhead, MS
8:55:54 PM	On	31 mph	16 mph	13 mph E	-	0.510 g	0.576 g	87.6 mi.	79,470.3	13.47v	20,815 min	30.39890	-89.37266	9545 OP la Way, Diamondhead, MS
8:57:54 PM	On	17 mph	13 mph	12 mph NW	-	0.408 g	0.465 g	88.0 mi.	79,470.7	13.62v	20,817 min	30.39567	-89.37328	84106 Bayou Dr, Diamondhead, MS
8:59:54 PM	On	13 mph	11 mph	13 mph NW	-	0.249 g	0.237 g	88.4 mi.	79,471.1	13.56v	20,819 min	30.39580	-89.37453	8460 Kimo Ct, Diamondhead, MS
9:01:54 PM	On	17 mph	11 mph	11 mph W	-	0.918 g	0.461 g	88.7 mi.	79,471.4	13.59v	20,821 min	30.39880	-89.37544	8498 Makiki Dr, Diamondhead, MS
9:03:54 PM	On	26 mph	13 mph	8 mph W	-	0.249 g	0.196 g	89.2 mi.	79,471.9	13.59v	20,823 min	30.39958	-89.37961	9324 Mohonua Pl, Diamondhead, MS
9:05:54 PM	On	27 mph	12 mph	27 mph SW	-	0.388 g	0.478 g	89.5 mi.	79,472.2	13.56v	20,825 min	30.39693	-89.38100	8350 Makiki Dr, Diamondhead, MS
9:07:54 PM	On	30 mph	13 mph	9 mph SW	-	0.171 g	0.286 g	90.0 mi.	79,472.7	13.53v	20,827 min	30.39749	-89.38716	8240 Maunalani Pl, Diamondhead, MS
9:09:54 PM	On	16 mph	12 mph	13 mph E	-	0.261 g	0.159 g	90.4 mi.	79,473.1	13.65v	20,829 min	30.39515	-89.38194	83195 Lola Dr, Diamondhead, MS
9:11:54 PM	On	14 mph	12 mph	11 mph SE	-	0.135 g	0.135 g	90.8 mi.	79,473.5	13.59v	20,831 min	30.39597	-89.37636	Lola Dr, Diamondhead, MS
9:13:54 PM	On	15 mph	13 mph	11 mph NE	-	0.306 g	0.249 g	91.2 mi.	79,473.9	13.59v	20,833 min	30.39258	-89.37900	730 Kaleki Way, Diamondhead, MS
9:15:54 PM	On	14 mph	12 mph	11 mph SW	-	0.306 g	0.229 g	91.6 mi.	79,474.3	13.56v	20,835 min	30.39545	-89.37976	8351 Amoka Dr, Diamondhead, MS
9:17:54 PM	On	14 mph	11 mph	10 mph S	-	0.171 g	0.273 g	92.0 mi.	79,474.7	13.50v	20,837 min	30.39089	-89.37927	Analii St, Diamondhead, MS
9:19:54 PM	On	19 mph	13 mph	14 mph W	-	0.306 g	0.204 g	92.5 mi.	79,475.2	13.56v	20,839 min	30.39126	-89.38377	7315 Ahi Dr, Diamondhead, MS
9:21:54 PM	On	40 mph	22 mph	37 mph S	30 mph	1.143 g	0.384 g	93.2 mi.	79,475.9	13.59v	20,841 min	30.38499	-89.38109	63750 Diamondhead Dr N, Diamondhead, MS
9:23:54 PM	On	41 mph	19 mph	14 mph SE	-	0.147 g	0.282 g	93.8 mi.	79,476.5	13.59v	20,843 min	30.37995	-89.37463	5437 Kaiki Dr, Diamondhead, MS
9:25:54 PM	On	33 mph	12 mph	33 mph NE	30 mph	1.098 g	0.416 g	94.2 mi.	79,476.9	13.59v	20,845 min	30.37829	-89.36904	5574 Diamondhead Dr E, Diamondhead, MS
9:27:54 PM	On	38 mph	20 mph	16 mph NE	-	0.127 g	0.318 g	94.9 mi.	79,477.6	13.59v	20,847 min	30.38232	-89.36166	6628 Ahekolo Cir, Diamondhead, MS
9:29:54 PM	On	37 mph	16 mph	22 mph W	-	0.216 g	0.180 g	95.4 mi.	79,478.1	13.41v	20,849 min	30.38235	-89.36426	6898 Ahekolo Cir, Diamondhead, MS

9:31:54 PM	On	36 mph	18 mph	11 mph W	-	0.951 g	0.408 g	96.1 mi.	79,478.8	13.59v	20,851 min	30.38775	-89.36531	7612 Fairway Dr, Diamondhead, MS
9:33:54 PM	On	17 mph	10 mph	12 mph SE	-	1.633 g	0.567 g	96.4 mi.	79,479.1	13.59v	20,853 min	30.38765	-89.36853	7629 Fairway Dr, Diamondhead, MS
9:35:54 PM	On	29 mph	14 mph	20 mph S	30 mph	0.612 g	0.518 g	96.9 mi.	79,479.6	13.59v	20,855 min	30.38568	-89.36407	6647 Golf Club Dr, Diamondhead, MS
9:37:54 PM	On	21 mph	11 mph	11 mph SE	-	0.971 g	0.396 g	97.2 mi.	79,479.9	13.59v	20,857 min	30.38410	-89.36870	650 Mauna Loa Ct, Diamondhead, MS
9:39:54 PM	On	14 mph	10 mph	9 mph S	-	0.861 g	0.408 g	97.6 mi.	79,480.3	13.47v	20,859 min	30.38243	-89.37052	6554 Mauna Loa Dr, Diamondhead, MS
9:41:54 PM	On	14 mph	11 mph	12 mph NW	-	0.282 g	0.135 g	98.0 mi.	79,480.7	13.59v	20,861 min	30.38400	-89.36717	6536 Alakoko Dr, Diamondhead, MS
9:43:54 PM	On	17 mph	13 mph	12 mph S	-	0.318 g	0.192 g	98.4 mi.	79,481.1	13.59v	20,863 min	30.38503	-89.37174	6518 Koula Dr, Diamondhead, MS
9:45:54 PM	On	16 mph	12 mph	10 mph N	-	0.327 g	0.159 g	98.8 mi.	79,481.5	13.47v	20,865 min	30.38529	-89.37384	6419 Iona St, Diamondhead, MS
9:47:54 PM	On	15 mph	12 mph	11 mph NW	-	0.102 g	0.110 g	99.2 mi.	79,481.9	13.56v	20,867 min	30.38875	-89.37696	7415 Mahalohui Dr, Diamondhead, MS
9:49:54 PM	On	35 mph	19 mph	22 mph E	30 mph	1.359 g	0.396 g	99.8 mi.	79,482.5	13.56v	20,869 min	30.39469	-89.37211	85567 Diamondhead Dr W, Diamondhead, MS
9:51:54 PM	On	28 mph	18 mph	11 mph SW	-	0.237 g	0.261 g	100.4 mi.	79,483.1	13.62v	20,871 min	30.40026	-89.36772	9528 Laa la Pl, Diamondhead, MS
9:53:54 PM	On	17 mph	12 mph	16 mph NE	-	0.249 g	0.196 g	100.8 mi.	79,483.5	13.56v	20,873 min	30.40117	-89.36781	9529 Laala Way, Diamondhead, MS
9:55:54 PM	On	40 mph	16 mph	27 mph NE	-	1.327 g	0.286 g	101.3 mi.	79,484.0	13.62v	20,875 min	30.40150	-89.36094	9610 Kino St, Diamondhead, MS
9:57:54 PM	On	34 mph	27 mph	34 mph NE	30 mph	0.216 g	0.171 g	102.2 mi.	79,484.9	13.56v	20,877 min	30.40606	-89.34755	Kapalama Dr, Diamondhead, MS
9:59:54 PM	On	35 mph	31 mph	35 mph W	45 mph	1.020 g	0.441 g	103.3 mi.	79,486.0	13.56v	20,879 min	30.41896	-89.34263	Kiln-Delisle Rd, Pass Christian, MS
10:01:54 PM	On	65 mph	48 mph	12 mph N	-	0.180 g	0.196 g	104.8 mi.	79,487.5	13.65v	20,881 min	30.42341	-89.36735	Fenton Dedeaux Rd, Kiln, MS
10:03:54 PM	On	43 mph	32 mph	43 mph N	-	0.171 g	0.261 g	105.9 mi.	79,488.6	13.59v	20,883 min	30.43841	-89.37099	Fenton Dedeaux Rd, Kiln, MS
10:05:54 PM	On	50 mph	47 mph	50 mph N	-	0.261 g	0.102 g	107.5 mi.	79,490.2	13.62v	20,885 min	30.46122	-89.37396	Fenton Dedeaux Rd, Kiln, MS
10:07:54 PM	On	55 mph	47 mph	54 mph SW	-	0.294 g	0.331 g	109.0 mi.	79,491.7	13.59v	20,887 min	30.44956	-89.38989	Firetower Rd, Kiln, MS
10:09:54 PM	On	55 mph	42 mph	35 mph SW	-	0.478 g	0.351 g	110.5 mi.	79,493.2	13.59v	20,889 min	30.44206	-89.40848	Joe Moran Rd, Kiln, MS
10:11:54 PM	On	43 mph	19 mph	0 mph E	-	0.996 g	0.498 g	111.1 mi.	79,493.8	12.37v	20,891 min	30.43903	-89.41450	18403 Joe Moran Rd, Kiln, MS
10:12:04 PM	Off	0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	111.1 mi.	79,493.8	12.19v	20,891 min	30.43903	-89.41450	18403 Joe Moran Rd, Kiln, MS

Wed Jun 16, 2021

Time	Ignition	In-Cab Alert	Max Speed	Avg Speed	Inst Speed	Speed Limit	Max Accel	Max Decel	Distance	Odometer	Voltage	Run Time	Latitude	Longitude	Location
10:16:34 AM			0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	79,493.8	12.65v	20,891 min	30.43903	-89.41450	18403 Joe Moran Rd, Kiln, MS
2:59:29 PM	On		0 mph	0 mph	0 mph NW	-	0.000 g	0.000 g	0.0 mi.	79,493.8	14.29v	20,891 min	30.43914	-89.41462	18403 Joe Moran Rd, Kiln, MS
3:01:28 PM	On		2 mph	0 mph	0 mph NW	-	0.000 g	0.000 g	0.0 mi.	79,493.8	13.98v	20,893 min	30.43920	-89.41464	18403 Joe Moran Rd, Kiln, MS
3:03:28 PM	On		2 mph	0 mph	0 mph NW	-	0.000 g	0.000 g	0.0 mi.	79,493.8	13.98v	20,895 min	30.43921	-89.41442	18403 Joe Moran Rd, Kiln, MS
3:04:38 PM		Idling - OBD	0 mph	0 mph	0 mph NW	-	0.000 g	0.000 g	0.0 mi.	79,493.8	13.92v	20,895 min	30.43921	-89.41442	18403 Joe Moran Rd, Kiln, MS
3:05:28 PM	On		0 mph	0 mph	0 mph NW	-	0.000 g	0.000 g	0.0 mi.	79,493.8	13.68v	20,897 min	30.43921	-89.41442	18403 Joe Moran Rd, Kiln, MS
3:07:28 PM	On		0 mph	0 mph	0 mph NW	-	0.000 g	0.000 g	0.0 mi.	79,493.8	13.22v	20,899 min	30.43921	-89.41442	18403 Joe Moran Rd, Kiln, MS
3:09:28 PM	On		6 mph	1 mph	0 mph S	-	0.963 g	0.306 g	0.0 mi.	79,493.8	13.22v	20,901 min	30.43907	-89.41457	18403 Joe Moran Rd, Kiln, MS
3:11:28 PM	On		47 mph	13 mph	45 mph S	-	0.939 g	0.327 g	0.4 mi.	79,494.2	13.16v	20,903 min	30.43430	-89.41710	Joe Moran Rd, Kiln, MS
3:13:28 PM	On		47 mph	46 mph	47 mph S	-	0.269 g	0.212 g	2.0 mi.	79,495.8	13.19v	20,905 min	30.41299	-89.42261	Old Joe Moran St, Kiln, MS
3:15:28 PM	On		52 mph	34 mph	0 mph W	45 mph	0.269 g	0.441 g	3.1 mi.	79,496.9	13.10v	20,907 min	30.40908	-89.43515	16597 MS-43, Kiln, MS
3:17:28 PM	On		51 mph	35 mph	50 mph S	55 mph	1.053 g	0.069 g	4.3 mi.	79,498.1	13.16v	20,909 min	30.39911	-89.44851	16003 MS-43, Kiln, MS
3:19:28 PM	On		50 mph	21 mph	0 mph S	-	0.294 g	0.314 g	5.0 mi.	79,498.8	13.28v	20,911 min	30.39632	-89.43966	6169 Comanche St, Kiln, MS
3:21:28 PM	On		41 mph	12 mph	0 mph SW	55 mph	0.894 g	0.376 g	5.4 mi.	79,499.2	13.07v	20,913 min	30.39527	-89.44616	15420 MS-603, Kiln, MS
3:23:28 PM	On		59 mph	46 mph	59 mph SE	55 mph	1.053 g	0.249 g	6.9 mi.	79,500.7	13.16v	20,915 min	30.37533	-89.43461	MS-43, Kiln, MS
3:25:28 PM	On		70 mph	55 mph	54 mph S	55 mph	0.282 g	0.331 g	8.8 mi.	79,502.6	13.13v	20,917 min	30.35151	-89.42304	MS-43, Bay St Louis, MS
3:27:28 PM	On		60 mph	59 mph	55 mph SE	55 mph	0.045 g	0.114 g	10.7 mi.	79,504.5	13.16v	20,919 min	30.32541	-89.42128	MS-43, Bay St Louis, MS
3:29:28 PM	On		58 mph	25 mph	0 mph SE	-	0.633 g	0.453 g	11.6 mi.	79,505.4	13.28v	20,921 min	30.31777	-89.41419	5022 Red St, Bay St Louis, MS
3:31:28 PM	On		30 mph	9 mph	30 mph E	-	0.939 g	0.306 g	11.9 mi.	79,505.7	13.19v	20,923 min	30.31576	-89.41403	5165 Tombigbee St, Bay St Louis, MS
3:33:28 PM	On		45 mph	35 mph	39 mph SE	35 mph	0.261 g	0.204 g	13.0 mi.	79,506.8	13.16v	20,925 min	30.30497	-89.40592	9007 Kiln Waveland Cutoff Rd, Bay St Louis, MS

3:35:28 PM	On	50 mph	34 mph	50 mph W	45 mph	1.155 g	0.441 g	14.1 mi.	79,507.9	13.13v	20,927 min	30.29891	-89.40625	4088 US-90, Bay St Louis, MS
3:37:28 PM	On	75 mph	65 mph	75 mph W	65 mph	0.090 g	0.024 g	16.3 mi.	79,510.1	13.16v	20,929 min	30.29994	-89.44275	US-90, Bay St Louis, MS
3:39:28 PM	On	75 mph	75 mph	73 mph W	65 mph	0.037 g	0.094 g	18.8 mi.	79,512.6	13.13v	20,931 min	30.30126	-89.48453	US-90, Bay St Louis, MS
3:41:28 PM	On	75 mph	54 mph	51 mph SW	55 mph	1.029 g	0.461 g	20.6 mi.	79,514.4	13.16v	20,933 min	30.29710	-89.51081	US-90, Bay St Louis, MS
3:43:28 PM	On	60 mph	53 mph	60 mph SW	55 mph	0.069 g	0.024 g	22.4 mi.	79,516.2	13.19v	20,935 min	30.28263	-89.53518	US-90, Bay St Louis, MS
3:45:28 PM	On	60 mph	57 mph	53 mph SW	55 mph	0.045 g	0.090 g	24.3 mi.	79,518.1	13.13v	20,937 min	30.26717	-89.56131	US-90, Bay St Louis, MS
3:47:28 PM	On	60 mph	59 mph	58 mph SW	55 mph	0.090 g	0.045 g	26.2 mi.	79,520.0	13.13v	20,939 min	30.25159	-89.58865	15406 US-90, Pearlington, MS
3:49:28 PM	On	58 mph	50 mph	41 mph N		0.204 g	0.249 g	27.9 mi.	79,521.7	13.13v	20,941 min	30.24191	-89.60978	5072 MS-604, Pearlington, MS
3:51:28 PM	On	43 mph	16 mph	22 mph SE		0.804 g	0.376 g	28.4 mi.	79,522.2	13.19v	20,943 min	30.24749	-89.61190	5289 MS-604, Pearlington, MS
3:53:28 PM	On	58 mph	43 mph	58 mph NE	55 mph	0.343 g	0.400 g	29.9 mi.	79,523.7	13.07v	20,945 min	30.24660	-89.59785	US-90, Pearlington, MS
3:55:28 PM	On	58 mph	58 mph	58 mph NE	55 mph	0.033 g	0.012 g	31.8 mi.	79,525.6	13.22v	20,947 min	30.26165	-89.57056	US-90, Bay St Louis, MS
3:57:28 PM	On	58 mph	46 mph	45 mph SE	65 mph	0.376 g	0.331 g	33.3 mi.	79,527.1	13.10v	20,949 min	30.26495	-89.54816	Lower Bay Rd, Bay St Louis, MS
3:59:28 PM	On	45 mph	45 mph	45 mph SW	35 mph	0.147 g	0.204 g	34.8 mi.	79,528.6	13.25v	20,951 min	30.24911	-89.54200	Lower Bay Rd, Bay St Louis, MS
4:01:28 PM	On	45 mph	45 mph	45 mph E	35 mph	0.204 g	0.282 g	36.3 mi.	79,530.1	13.16v	20,953 min	30.23535	-89.53065	11763 Lower Bay Rd, Bay St Louis, MS
4:03:28 PM	On	50 mph	50 mph	50 mph E	35 mph	0.082 g	0.024 g	38.0 mi.	79,531.8	13.16v	20,955 min	30.23826	-89.50333	Lower Bay Rd, Bay St Louis, MS
4:05:28 PM	On	50 mph	50 mph	50 mph E	35 mph	0.090 g	0.069 g	39.6 mi.	79,533.4	13.13v	20,957 min	30.24883	-89.48380	Pearlington Rd, Bay St Louis, MS
4:07:28 PM	On	50 mph	50 mph	50 mph NE	35 mph	0.078 g	0.122 g	41.3 mi.	79,535.1	13.22v	20,959 min	30.25783	-89.46017	Pearlington Rd, Bay St Louis, MS
4:09:28 PM	On	56 mph	44 mph	43 mph SE	35 mph	1.086 g	0.273 g	42.8 mi.	79,536.6	13.04v	20,961 min	30.25979	-89.44315	6269 Lakeshore Rd, Bay St Louis, MS
4:11:28 PM	On	36 mph	3 mph	1 mph S	35 mph	0.849 g	0.486 g	42.9 mi.	79,536.7	13.25v	20,963 min	30.25967	-89.44214	Lakeshore Rd, Bay St Louis, MS
4:13:28 PM	On	46 mph	33 mph	46 mph E	35 mph	1.065 g	0.371 g	44.0 mi.	79,537.8	13.16v	20,965 min	30.24651	-89.43489	5299 Lakeshore Rd, Bay St Louis, MS
4:15:28 PM	On	46 mph	32 mph	30 mph NE	25 mph	1.041 g	0.339 g	45.0 mi.	79,538.8	13.19v	20,967 min	30.25212	-89.42116	5358 S Beach Blvd, Bay St Louis, MS
4:17:28 PM	On	35 mph	32 mph	32 mph E	25 mph	0.069 g	0.090 g	46.1 mi.	79,539.9	13.19v	20,969 min	30.26017	-89.40640	S Beach Blvd, Waveland, MS

4:19:28 PM	On	32 mph	32 mph	32 mph NE	25 mph	0.033 g	0.024 g	47.2 mi.	79,541.0	13.16v	20,971 min	30.26520	-89.38966	936 S Beach Blvd, Waveland, MS
4:21:28 PM	On	32 mph	28 mph	29 mph NW	25 mph	0.159 g	0.180 g	48.1 mi.	79,541.9	13.19v	20,973 min	30.27354	-89.38156	138 Waveland Ave, Waveland, MS
4:23:28 PM	On	30 mph	4 mph	0 mph NW	25 mph	0.033 g	0.498 g	48.2 mi.	79,542.0	13.28v	20,975 min	30.27501	-89.38266	169 Waveland Ave, Waveland, MS
4:25:28 PM	On	32 mph	15 mph	5 mph NE	25 mph	0.804 g	0.192 g	48.7 mi.	79,542.5	13.13v	20,977 min	30.28005	-89.38879	S Central Ave, Waveland, MS
4:27:28 PM	On	35 mph	30 mph	15 mph NW	-	0.882 g	0.510 g	49.7 mi.	79,543.5	13.22v	20,979 min	30.28768	-89.37543	Coleman Ave, Waveland, MS
4:29:28 PM	On	24 mph	13 mph	10 mph W	-	0.192 g	0.216 g	50.1 mi.	79,543.9	13.13v	20,981 min	30.29070	-89.38003	Chagnard St, Waveland, MS
4:31:28 PM	On	11 mph	6 mph	9 mph E	-	0.906 g	0.518 g	50.3 mi.	79,544.1	13.19v	20,983 min	30.29070	-89.37817	123 Chagnard St, Waveland, MS
4:33:28 PM	On	11 mph	7 mph	8 mph W	-	0.894 g	0.396 g	50.6 mi.	79,544.4	13.16v	20,985 min	30.29069	-89.37881	Chagnard St, Waveland, MS
4:35:28 PM	On	38 mph	18 mph	27 mph E	-	0.792 g	0.396 g	51.2 mi.	79,545.0	13.25v	20,987 min	30.28680	-89.37715	175 Herlihy St, Waveland, MS
4:37:28 PM	On	30 mph	21 mph	23 mph SE	-	0.261 g	0.273 g	51.9 mi.	79,545.7	13.13v	20,989 min	30.28280	-89.36969	115 Coleman Ave, Waveland, MS
4:39:28 PM	On	30 mph	21 mph	25 mph NE	25 mph	0.918 g	0.408 g	52.6 mi.	79,546.4	13.22v	20,991 min	30.28849	-89.36068	501 N Beach Blvd, Waveland, MS
4:41:28 PM	On	40 mph	28 mph	30 mph NE	25 mph	0.204 g	0.135 g	53.5 mi.	79,547.3	13.16v	20,993 min	30.29351	-89.34591	N Beach Blvd, Waveland, MS
4:43:28 PM	On	35 mph	34 mph	30 mph NE	25 mph	0.082 g	0.069 g	54.7 mi.	79,548.5	13.13v	20,995 min	30.30337	-89.33084	604 S Beach Blvd, Bay St Louis, MS
4:45:28 PM	On	30 mph	22 mph	24 mph NE	25 mph	1.131 g	0.461 g	55.4 mi.	79,549.2	13.13v	20,997 min	30.31231	-89.32432	N Beach Blvd, Bay St Louis, MS
4:47:28 PM	On	33 mph	18 mph	0 mph W	-	0.465 g	0.384 g	56.0 mi.	79,549.8	13.25v	20,999 min	30.31701	-89.32853	207 Ruella Ave, Bay St Louis, MS
4:49:28 PM	On	34 mph	10 mph	32 mph N	-	1.053 g	0.306 g	56.3 mi.	79,550.1	12.95v	21,001 min	30.31912	-89.32663	N 2nd St, Bay St Louis, MS
4:51:28 PM	On	51 mph	32 mph	26 mph W	-	1.176 g	0.408 g	57.4 mi.	79,551.2	13.19v	21,003 min	30.31828	-89.34360	Highway 90, Bay St Louis, MS
4:53:28 PM	On	23 mph	2 mph	0 mph SE	-	0.020 g	0.237 g	57.4 mi.	79,551.2	13.01v	21,005 min	30.31834	-89.34469	533 Highway 90, Bay St Louis, MS
4:55:28 PM	On	2 mph	0 mph	0 mph E	-	0.563 g	0.371 g	57.5 mi.	79,551.3	13.01v	21,007 min	30.31827	-89.34461	533 Highway 90, Bay St Louis, MS
4:57:28 PM	On	3 mph	0 mph	0 mph SE	-	0.735 g	0.453 g	57.5 mi.	79,551.3	13.01v	21,009 min	30.31821	-89.34441	533 Highway 90, Bay St Louis, MS
4:59:28 PM	On	24 mph	4 mph	0 mph SW	45 mph	1.278 g	0.429 g	57.6 mi.	79,551.4	13.13v	21,011 min	30.31728	-89.34584	657 US-90, Bay St Louis, MS
5:01:28 PM	On	42 mph	29 mph	27 mph W	25 mph	1.122 g	0.196 g	58.6 mi.	79,552.4	13.16v	21,013 min	30.31326	-89.36128	1016 Washington St, Bay St Louis, MS

5:03:28 PM	On		49 mph	38 mph	20 mph NE	-	0.155 g	0.261 g	59.8 mi.	79,553.6	13.13v	21,015 min	30.32088 -89.37944	336 Chapman Rd, Bay St Louis, MS
5:05:28 PM	On		30 mph	17 mph	0 mph N	-	0.882 g	0.486 g	60.4 mi.	79,554.2	13.01v	21,017 min	30.32512 -89.37628	801 Deer Dr, Bay St Louis, MS
5:07:28 PM	On		11 mph	8 mph	0 mph W	-	0.804 g	0.237 g	60.7 mi.	79,554.5	13.13v	21,019 min	30.32828 -89.37369	1059 Deer Dr, Bay St Louis, MS
5:09:28 PM	On		12 mph	10 mph	10 mph NW	-	0.951 g	0.294 g	61.0 mi.	79,554.8	13.10v	21,021 min	30.32526 -89.37694	203 Iris Dr, Bay St Louis, MS
5:11:28 PM	On		12 mph	12 mph	11 mph N	-	0.184 g	0.102 g	61.4 mi.	79,555.2	13.13v	21,023 min	30.32948 -89.37763	519 Riverview Dr, Bay St Louis, MS
5:13:28 PM	On		29 mph	15 mph	29 mph SW	-	0.282 g	0.204 g	61.9 mi.	79,555.7	13.10v	21,025 min	30.32525 -89.37723	795 Chapman Rd, Bay St Louis, MS
5:15:28 PM	On		43 mph	33 mph	36 mph N	35 mph	0.318 g	0.371 g	63.0 mi.	79,556.8	13.13v	21,027 min	30.32609 -89.38795	10057 Washington Rd, Bay St Louis, MS
5:17:28 PM	On		43 mph	27 mph	18 mph E	-	0.216 g	0.282 g	63.9 mi.	79,557.7	13.10v	21,029 min	30.33266 -89.38065	127 Janelle Dr, Bay St Louis, MS
5:19:28 PM	On		17 mph	3 mph	1 mph SE	-	0.767 g	0.453 g	64.0 mi.	79,557.8	13.22v	21,031 min	30.33235 -89.37941	139 Janelle Dr, Bay St Louis, MS
5:21:28 PM	On		39 mph	22 mph	39 mph S	-	1.041 g	0.306 g	64.7 mi.	79,558.5	13.10v	21,033 min	30.32948 -89.38789	Jordan River Dr, Bay St Louis, MS
5:23:28 PM	On		42 mph	32 mph	32 mph S	25 mph	0.204 g	0.261 g	65.8 mi.	79,559.6	13.10v	21,035 min	30.32099 -89.39609	Ave B, Bay St Louis, MS
5:25:28 PM	On		58 mph	35 mph	24 mph NW	55 mph	0.286 g	0.294 g	66.9 mi.	79,560.7	12.98v	21,037 min	30.31660 -89.40652	10492 MS-603, Bay St Louis, MS
5:27:28 PM	On		62 mph	50 mph	59 mph NW	55 mph	1.290 g	0.453 g	68.6 mi.	79,562.4	13.10v	21,039 min	30.33273 -89.42654	MS-43, Bay St Louis, MS
5:29:28 PM	On		60 mph	54 mph	17 mph NE	70 mph	0.102 g	0.249 g	70.4 mi.	79,564.2	13.07v	21,041 min	30.35752 -89.42265	Bay St Louis, MS
5:30:59 PM		Speeding - OBD	79 mph	62 mph	79 mph E	70 mph	0.184 g	0.159 g	72.0 mi.	79,565.8	13.07v	21,041 min	30.36600 -89.39813	I-10, Diamondhead, MS
5:31:28 PM	On		81 mph	66 mph	76 mph E	70 mph	0.184 g	0.159 g	72.6 mi.	79,566.4	13.13v	21,043 min	30.36898 -89.38808	I-10, Diamondhead, MS
5:31:35 PM		Speeding - OBD	77 mph	77 mph	77 mph E	70 mph	0.033 g	0.000 g	72.7 mi.	79,566.5	13.10v	21,043 min	30.36972 -89.38572	I-10, Diamondhead, MS
5:33:28 PM	On		77 mph	37 mph	6 mph N	-	0.196 g	0.273 g	73.8 mi.	79,567.6	13.22v	21,045 min	30.36514 -89.37820	Akoko St, Diamondhead, MS
5:35:28 PM	On		34 mph	4 mph	34 mph NE	-	1.065 g	0.473 g	74.0 mi.	79,567.8	13.13v	21,047 min	30.36603 -89.37666	3457 Airport Dr, Diamondhead, MS
5:37:28 PM	On		40 mph	29 mph	38 mph N	30 mph	0.951 g	0.306 g	74.9 mi.	79,568.7	13.13v	21,049 min	30.37866 -89.37806	Diamondhead Dr N, Diamondhead, MS
5:39:28 PM	On		38 mph	21 mph	17 mph NE	-	0.951 g	0.416 g	75.7 mi.	79,569.5	13.13v	21,051 min	30.38748 -89.38044	6312 Analii St, Diamondhead, MS
5:41:28 PM	On		34 mph	24 mph	29 mph NE	30 mph	0.269 g	0.273 g	76.5 mi.	79,570.3	13.13v	21,053 min	30.39503 -89.37154	85559 Diamondhead Dr W, Diamondhead, MS

5:43:28 PM	On	39 mph	27 mph	10 mph NW	-	1.053 g	0.384 g	77.4 mi.	79,571.2	13.19v	21,055 min	30.40240	-89.36052	96119 Kapalama Dr, Diamondhead, MS
5:45:28 PM	On	43 mph	10 mph	3 mph NE	-	1.041 g	0.420 g	77.7 mi.	79,571.5	13.19v	21,057 min	30.40479	-89.36557	Kapalama Dr, Diamondhead, MS
5:47:28 PM	On	41 mph	33 mph	37 mph NE	30 mph	1.065 g	0.135 g	78.8 mi.	79,572.6	13.16v	21,059 min	30.40520	-89.34901	108230 Kapalama Dr, Diamondhead, MS
5:49:28 PM	On	45 mph	32 mph	0 mph N	45 mph	0.171 g	0.282 g	79.9 mi.	79,573.7	13.10v	21,061 min	30.41868	-89.34160	1003 Kiln-Delisle Rd, Pass Christian, MS
5:51:28 PM	On	58 mph	49 mph	20 mph W	45 mph	1.233 g	0.294 g	81.5 mi.	79,575.3	13.01v	21,063 min	30.42329	-89.36729	2288 Kiln-Delisle Rd, Kiln, MS
5:53:28 PM	On	53 mph	49 mph	51 mph N	-	0.327 g	0.249 g	83.2 mi.	79,577.0	13.13v	21,065 min	30.44676	-89.37115	Fenton Dedeaux Rd, Kiln, MS
5:55:28 PM	On	52 mph	45 mph	52 mph SW	-	0.286 g	0.241 g	84.7 mi.	79,578.5	13.19v	21,067 min	30.46103	-89.37873	Firetower Rd, Kiln, MS
5:57:28 PM	On	53 mph	52 mph	52 mph W	-	0.241 g	0.241 g	86.4 mi.	79,580.2	13.07v	21,069 min	30.44682	-89.40004	Firetower Rd, Kiln, MS
5:59:28 PM	On	52 mph	37 mph	37 mph W	-	0.294 g	0.416 g	87.6 mi.	79,581.4	13.13v	21,071 min	30.43822	-89.41285	Joe Moran Rd, Kiln, MS
6:01:28 PM	On	36 mph	5 mph	0 mph N	-	0.261 g	0.269 g	87.8 mi.	79,581.6	12.62v	21,073 min	30.43902	-89.41457	18403 Joe Moran Rd, Kiln, MS
6:01:39 PM	Off	0 mph	0 mph	0 mph N	-	0.000 g	0.000 g	87.8 mi.	79,581.6	12.59v	21,074 min	30.43902	-89.41457	18403 Joe Moran Rd, Kiln, MS
6:05:44 PM	On	0 mph	0 mph	0 mph SE	-	0.000 g	0.000 g	87.8 mi.	79,581.6	14.26v	21,074 min	30.43898	-89.41459	18403 Joe Moran Rd, Kiln, MS
6:07:43 PM	On	53 mph	34 mph	37 mph S	-	0.261 g	0.269 g	89.0 mi.	79,582.8	13.62v	21,076 min	30.42362	-89.42135	Joe Moran Rd, Kiln, MS
6:09:43 PM	On	53 mph	40 mph	9 mph S	-	0.204 g	0.351 g	90.4 mi.	79,584.2	13.19v	21,078 min	30.40714	-89.42735	16023 Old Joe Moran St, Kiln, MS
6:11:43 PM	On	33 mph	15 mph	0 mph W	45 mph	1.200 g	0.441 g	90.9 mi.	79,584.7	13.01v	21,080 min	30.40900	-89.43499	16598 MS-43, Kiln, MS
6:13:43 PM	On	49 mph	39 mph	48 mph SE	55 mph	0.735 g	0.053 g	92.2 mi.	79,586.0	13.10v	21,082 min	30.39721	-89.44751	15821 MS-43, Kiln, MS
6:15:43 PM	On	65 mph	55 mph	65 mph SE	65 mph	0.094 g	0.180 g	94.0 mi.	79,587.8	13.10v	21,084 min	30.37383	-89.43315	MS-43, Kiln, MS
6:17:43 PM	On	65 mph	61 mph	65 mph SW	55 mph	0.090 g	0.139 g	96.1 mi.	79,589.9	13.13v	21,086 min	30.34736	-89.42498	MS-43, Bay St Louis, MS
6:19:43 PM	On	70 mph	67 mph	65 mph SE	55 mph	0.053 g	0.069 g	98.3 mi.	79,592.1	13.16v	21,088 min	30.32074	-89.41365	10807 MS-43, Bay St Louis, MS
6:21:43 PM	On	64 mph	17 mph	0 mph SE	35 mph	0.147 g	0.453 g	98.8 mi.	79,592.6	12.62v	21,090 min	30.31589	-89.40689	10146 Kiln Waveland Cutoff Rd, Bay St Louis, MS
6:21:54 PM	Off	0 mph	0 mph	0 mph SE	35 mph	0.000 g	0.000 g	98.8 mi.	79,592.6	12.59v	21,090 min	30.31589	-89.40689	10146 Kiln Waveland Cutoff Rd, Bay St Louis, MS
6:23:46 PM	On	0 mph	0 mph	0 mph SE	35 mph	0.000 g	0.000 g	98.8 mi.	79,592.6	14.35v	21,090 min	30.31589	-89.40689	10146 Kiln Waveland Cutoff Rd, Bay St Louis, MS

25:45 PM	On	37 mph	21 mph	21 mph SE	35 mph	0.984 g	0.249 g	99.6 mi.	79,593.4	13.47v	21,092 min	30.30512	-89.40602	9007 Kiln Waveland Cutoff Rd, Bay St Louis, MS
6:27:45 PM	On	57 mph	35 mph	57 mph W	65 mph	0.747 g	0.396 g	100.8 mi.	79,594.6	13.13v	21,094 min	30.29886	-89.40698	US-90, Bay St Louis, MS
6:29:45 PM	On	58 mph	47 mph	57 mph S	35 mph	0.273 g	0.249 g	102.3 mi.	79,596.1	13.13v	21,096 min	30.27885	-89.41015	5402 Lower Bay Rd, Bay St Louis, MS
6:31:45 PM	On	57 mph	15 mph	12 mph SE	-	1.131 g	0.359 g	102.8 mi.	79,596.6	13.19v	21,098 min	30.27510	-89.40602	Ridge Rd, Bay St Louis, MS
6:33:45 PM	On	16 mph	14 mph	13 mph N	-	0.318 g	0.331 g	103.3 mi.	79,597.1	13.13v	21,100 min	30.27360	-89.41007	7107 Tamborella Rd, Bay St Louis, MS
6:35:45 PM	On	44 mph	23 mph	13 mph S	-	0.249 g	0.306 g	104.1 mi.	79,597.9	13.16v	21,102 min	30.27222	-89.41650	Road 137, Bay St Louis, MS
6:37:45 PM	On	15 mph	11 mph	7 mph NE	-	1.041 g	0.306 g	104.4 mi.	79,598.2	12.95v	21,104 min	30.27148	-89.41490	7087 Clarence Garcia Rd, Bay St Louis, MS
6:39:45 PM	On	16 mph	11 mph	2 mph W	-	1.020 g	0.384 g	104.8 mi.	79,598.6	13.19v	21,106 min	30.27571	-89.41715	7071 Klein St, Bay St Louis, MS
6:41:45 PM	On	19 mph	13 mph	14 mph N	-	0.927 g	0.359 g	105.2 mi.	79,599.0	13.13v	21,108 min	30.27643	-89.41804	7050 Meadow Dale St, Bay St Louis, MS
6:43:45 PM	On	16 mph	14 mph	15 mph S	-	0.229 g	0.339 g	105.7 mi.	79,599.5	13.10v	21,110 min	30.27494	-89.41914	7067 Dogwood St, Bay St Louis, MS
6:45:45 PM	On	29 mph	14 mph	14 mph N	-	1.188 g	0.461 g	106.1 mi.	79,599.9	13.13v	21,112 min	30.27739	-89.42027	7158 Holly St, Bay St Louis, MS
6:47:45 PM	On	16 mph	13 mph	12 mph S	-	0.286 g	0.286 g	106.6 mi.	79,600.4	13.28v	21,114 min	30.27435	-89.42126	7045 Magnolia St, Bay St Louis, MS
6:49:45 PM	On	20 mph	13 mph	12 mph N	-	0.249 g	0.371 g	107.0 mi.	79,600.8	13.19v	21,116 min	30.27847	-89.42235	Pine St, Bay St Louis, MS
6:51:45 PM	On	40 mph	22 mph	40 mph SE	35 mph	1.359 g	0.955 g	107.8 mi.	79,601.6	12.95v	21,118 min	30.26995	-89.42054	Clearmont Rd, Bay St Louis, MS
6:53:45 PM	On	40 mph	20 mph	12 mph S	-	0.184 g	0.216 g	108.5 mi.	79,602.3	13.13v	21,120 min	30.26255	-89.41506	5163 Forrest Ave, Bay St Louis, MS
6:55:45 PM	On	16 mph	10 mph	8 mph S	-	0.102 g	0.384 g	108.8 mi.	79,602.6	13.13v	21,122 min	30.25824	-89.41324	Forrest Ave, Bay St Louis, MS
6:57:45 PM	On	13 mph	12 mph	11 mph NW	-	1.608 g	0.535 g	109.2 mi.	79,603.0	13.13v	21,124 min	30.26108	-89.41681	Bordage St, Bay St Louis, MS
6:59:45 PM	On	14 mph	11 mph	7 mph SE	-	0.273 g	0.249 g	109.6 mi.	79,603.4	13.16v	21,126 min	30.26097	-89.41680	5129 Bordage St, Bay St Louis, MS
7:01:45 PM	On	13 mph	9 mph	4 mph SW	-	0.984 g	0.453 g	109.9 mi.	79,603.7	13.01v	21,128 min	30.25858	-89.41547	6088 1st St, Bay St Louis, MS
7:03:45 PM	On	25 mph	3 mph	0 mph SE	25 mph	0.927 g	0.486 g	110.0 mi.	79,603.8	14.14v	21,130 min	30.25733	-89.41528	6192 S Beach Blvd, Bay St Louis, MS
7:05:45 PM	On	0 mph	0 mph	0 mph SE	25 mph	0.000 g	0.000 g	110.0 mi.	79,603.8	13.47v	21,132 min	30.25733	-89.41528	6192 S Beach Blvd, Bay St Louis, MS
7:07:45 PM	On	0 mph	0 mph	0 mph SE	25 mph	0.000 g	0.000 g	110.0 mi.	79,603.8	13.22v	21,134 min	30.25733	-89.41528	6192 S Beach Blvd, Bay St Louis, MS

7:09:11 PM		Idling - OBD	0 mph	0 mph	0 mph SE	25 mph	0.000 g	0.000 g	110.0 mi.	79,603.8	13.19v	21,134 min	30.25733	-89.41528	6192 S Beach Blvd, Bay St Louis, MS
7:09:45 PM	On		10 mph	1 mph	9 mph N	-	0.600 g	0.114 g	110.0 mi.	79,603.8	12.92v	21,136 min	30.25765	-89.41538	5018 Bordage St, Bay St Louis, MS
7:11:45 PM	On		27 mph	15 mph	15 mph SW	-	0.837 g	0.510 g	110.5 mi.	79,604.3	13.10v	21,138 min	30.26165	-89.41956	6230 4th St, Bay St Louis, MS
7:13:45 PM	On		16 mph	10 mph	11 mph S	-	1.200 g	0.359 g	110.8 mi.	79,604.6	13.13v	21,140 min	30.26103	-89.42028	5051 Long St, Bay St Louis, MS
7:15:45 PM	On		13 mph	10 mph	11 mph E	-	0.918 g	0.294 g	111.2 mi.	79,605.0	13.56v	21,142 min	30.26343	-89.42020	6235 S Railroad Ave, Bay St Louis, MS
7:17:45 PM	On		15 mph	12 mph	12 mph NE	-	0.139 g	0.261 g	111.6 mi.	79,605.4	13.56v	21,144 min	30.26464	-89.41794	6163 S Railroad Ave, Bay St Louis, MS
7:19:45 PM	On		12 mph	8 mph	6 mph SW	-	0.837 g	0.453 g	111.8 mi.	79,605.6	13.53v	21,146 min	30.26645	-89.41538	N Railroad Ave, Bay St Louis, MS
7:21:45 PM	On		44 mph	22 mph	40 mph NW	35 mph	0.269 g	0.122 g	112.6 mi.	79,606.4	13.56v	21,148 min	30.27290	-89.42245	5540 Clearmont Rd, Bay St Louis, MS
7:23:45 PM	On		40 mph	13 mph	16 mph W	35 mph	1.233 g	0.429 g	113.0 mi.	79,606.8	13.59v	21,150 min	30.27460	-89.42460	Pearlington Rd, Bay St Louis, MS
7:25:45 PM	On		29 mph	11 mph	10 mph N	-	0.882 g	0.363 g	113.4 mi.	79,607.2	13.53v	21,152 min	30.27257	-89.42626	7052 Jack Ladner Rd, Bay St Louis, MS
7:27:45 PM	On		44 mph	28 mph	37 mph SW	35 mph	1.143 g	0.269 g	114.3 mi.	79,608.1	13.38v	21,154 min	30.27055	-89.43896	Pearlington Rd, Bay St Louis, MS
7:29:45 PM	On		37 mph	14 mph	11 mph S	-	0.249 g	0.306 g	114.8 mi.	79,608.6	13.59v	21,156 min	30.26672	-89.44001	7062 Carlton France Rd, Bay St Louis, MS
7:31:45 PM	On		13 mph	10 mph	12 mph N	-	0.939 g	0.453 g	115.1 mi.	79,608.9	13.59v	21,158 min	30.26916	-89.43984	6041 Carlton Roberts Rd, Bay St Louis, MS
7:33:45 PM	On		53 mph	20 mph	13 mph NW	35 mph	0.971 g	0.384 g	115.7 mi.	79,609.5	13.62v	21,160 min	30.26626	-89.44840	6591 Lakeshore Rd, Bay St Louis, MS
7:35:45 PM	On		46 mph	33 mph	13 mph NW	-	0.282 g	0.261 g	116.9 mi.	79,610.7	13.59v	21,162 min	30.27633	-89.44466	7014 W Perry St, Bay St Louis, MS
7:37:45 PM	On		27 mph	13 mph	11 mph SE	-	0.318 g	0.343 g	117.3 mi.	79,611.1	13.56v	21,164 min	30.27654	-89.44392	7015 W Neshoba St, Bay St Louis, MS
7:39:45 PM	On		19 mph	11 mph	17 mph E	-	1.200 g	0.429 g	117.7 mi.	79,611.5	13.59v	21,166 min	30.27546	-89.43825	6077 E Marion St, Bay St Louis, MS
7:41:45 PM	On		20 mph	10 mph	11 mph W	-	1.278 g	0.486 g	118.0 mi.	79,611.8	13.56v	21,168 min	30.27646	-89.43894	6102 E Lincoln St, Bay St Louis, MS
7:43:45 PM	On		26 mph	12 mph	11 mph W	-	0.869 g	0.498 g	118.4 mi.	79,612.2	13.62v	21,170 min	30.27875	-89.44518	6070 W Lincoln St, Bay St Louis, MS
7:45:45 PM	On		13 mph	11 mph	12 mph SE	-	0.204 g	0.237 g	118.7 mi.	79,612.5	13.59v	21,172 min	30.27902	-89.44422	7023 W Lafayette St, Bay St Louis, MS
7:47:45 PM	On		13 mph	11 mph	12 mph E	-	1.167 g	0.286 g	119.1 mi.	79,612.9	13.59v	21,174 min	30.27695	-89.43850	6063 E Lafayette St, Bay St Louis, MS
7:49:45 PM	On		32 mph	13 mph	14 mph NW	-	0.837 g	0.400 g	119.5 mi.	79,613.3	13.59v	21,176 min	30.27813	-89.44033	6142 E Jones St, Bay St Louis, MS

1:45 PM	On		18 mph	11 mph	14 mph W	-	1.041 g	0.294 g	119.9 mi.	79,613.7	13.65v	21,178 min	30.28017	-89.44611	6094 W Jones St, Bay St Louis, MS
7:53:45 PM	On		27 mph	13 mph	13 mph SE	-	1.086 g	0.351 g	120.3 mi.	79,614.1	13.59v	21,180 min	30.27973	-89.44252	6023 W Issaquena St, Bay St Louis, MS
7:55:45 PM	On		24 mph	13 mph	16 mph N	-	1.176 g	0.518 g	120.7 mi.	79,614.5	13.41v	21,182 min	30.27864	-89.43618	7098 Accorn St, Bay St Louis, MS
7:57:45 PM	On		23 mph	12 mph	12 mph NW	-	0.869 g	0.363 g	121.2 mi.	79,615.0	13.59v	21,184 min	30.28061	-89.44246	6204 W Holmes St, Bay St Louis, MS
7:59:45 PM	On		30 mph	15 mph	19 mph E	-	0.714 g	0.408 g	121.6 mi.	79,615.4	13.50v	21,186 min	30.28206	-89.44526	W Greene St, Bay St Louis, MS
8:01:45 PM	On		25 mph	12 mph	14 mph SE	-	1.278 g	0.441 g	122.0 mi.	79,615.8	13.59v	21,188 min	30.28073	-89.43972	6159 E Franklin St, Bay St Louis, MS
8:03:45 PM	On		24 mph	13 mph	14 mph NW	-	0.318 g	0.249 g	122.5 mi.	79,616.3	13.59v	21,190 min	30.28140	-89.43935	6098 E Choctaw St, Bay St Louis, MS
8:05:45 PM	On		14 mph	11 mph	11 mph SE	-	1.065 g	0.416 g	122.8 mi.	79,616.6	13.62v	21,192 min	30.28371	-89.44293	6117 W Chickasaw St, Bay St Louis, MS
8:07:45 PM	On		30 mph	13 mph	14 mph N	-	1.176 g	0.510 g	123.3 mi.	79,617.1	13.59v	21,194 min	30.28168	-89.43616	7226 Accorn St, Bay St Louis, MS
8:09:45 PM	On		16 mph	10 mph	14 mph NW	-	1.200 g	0.371 g	123.6 mi.	79,617.4	13.62v	21,196 min	30.28356	-89.44084	W Carroll St, Bay St Louis, MS
8:11:45 PM	On		15 mph	13 mph	12 mph SE	-	0.155 g	0.212 g	124.0 mi.	79,617.8	13.59v	21,198 min	30.28358	-89.43942	6101 W Bolivar St, Bay St Louis, MS
8:13:45 PM	On		22 mph	14 mph	13 mph E	-	0.759 g	0.510 g	124.5 mi.	79,618.3	13.59v	21,200 min	30.28286	-89.43178	6183 Tate St, Bay St Louis, MS
8:15:45 PM	On		25 mph	15 mph	16 mph W	-	0.678 g	0.461 g	125.0 mi.	79,618.8	13.47v	21,202 min	30.28353	-89.43105	Scott St, Bay St Louis, MS
8:17:45 PM	On		34 mph	18 mph	30 mph NE	-	0.780 g	0.416 g	125.6 mi.	79,619.4	13.56v	21,204 min	30.28639	-89.43750	7704 Hancock Dr, Bay St Louis, MS
8:19:45 PM	On		34 mph	23 mph	11 mph NW	-	0.273 g	0.261 g	126.3 mi.	79,620.1	13.56v	21,206 min	30.29385	-89.43289	E Desoto St, Bay St Louis, MS
8:21:45 PM	On		52 mph	39 mph	52 mph E	65 mph	0.241 g	0.192 g	127.6 mi.	79,621.4	13.59v	21,208 min	30.29876	-89.41646	US-90, Bay St Louis, MS
8:23:45 PM	On		63 mph	51 mph	42 mph E	45 mph	0.090 g	0.110 g	129.3 mi.	79,623.1	13.50v	21,210 min	30.30239	-89.38891	US-90, Waveland, MS
8:25:45 PM	On		43 mph	18 mph	0 mph SE	45 mph	0.192 g	0.441 g	129.9 mi.	79,623.7	13.59v	21,212 min	30.30501	-89.37981	405 US-90, Waveland, MS
8:27:45 PM	On		0 mph	0 mph	0 mph SE	45 mph	0.000 g	0.000 g	129.9 mi.	79,623.7	13.65v	21,214 min	30.30501	-89.37981	405 US-90, Waveland, MS
8:29:45 PM	On		0 mph	0 mph	0 mph SE	45 mph	0.000 g	0.000 g	129.9 mi.	79,623.7	13.56v	21,216 min	30.30501	-89.37981	405 US-90, Waveland, MS
8:30:12 PM		Idling - OBD	0 mph	0 mph	0 mph SE	45 mph	0.000 g	0.000 g	129.9 mi.	79,623.7	13.59v	21,216 min	30.30501	-89.37981	405 US-90, Waveland, MS
8:31:45 PM	On		0 mph	0 mph	0 mph SE	45 mph	0.000 g	0.000 g	129.9 mi.	79,623.7	13.56v	21,218 min	30.30501	-89.37981	405 US-90, Waveland, MS

8:33:45 PM	On		0 mph	0 mph	0 mph SE	45 mph	0.000 g	0.000 g	129.9 mi.	79,623.7	13.62v	21,220 min	30.30501	-89.37981	405 US-90, Waveland, MS
8:35:12 PM		Idling - OBD	1 mph	0 mph	1 mph SE	45 mph	0.000 g	0.000 g	129.9 mi.	79,623.7	13.35v	21,220 min	30.30501	-89.37981	405 US-90, Waveland, MS
8:35:45 PM	On		16 mph	2 mph	16 mph NE	45 mph	0.824 g	0.012 g	130.0 mi.	79,623.8	13.59v	21,222 min	30.30504	-89.37878	407 US-90, Waveland, MS
8:37:45 PM	On		48 mph	16 mph	47 mph SW	45 mph	1.098 g	0.486 g	130.6 mi.	79,624.4	13.59v	21,224 min	30.30393	-89.38478	460 US-90, Waveland, MS
8:39:45 PM	On		48 mph	30 mph	46 mph W	45 mph	1.359 g	0.408 g	131.6 mi.	79,625.4	13.59v	21,226 min	30.29905	-89.40068	916 US-90, Waveland, MS
8:41:45 PM	On		60 mph	55 mph	41 mph W	65 mph	0.127 g	0.204 g	133.4 mi.	79,627.2	13.44v	21,228 min	30.29951	-89.43150	6088 US-90, Bay St Louis, MS
8:43:45 PM	On		41 mph	17 mph	11 mph W	-	0.229 g	0.306 g	134.0 mi.	79,627.8	13.59v	21,230 min	30.29589	-89.43704	6142 W Benton St, Bay St Louis, MS
8:45:45 PM	On		15 mph	12 mph	13 mph S	-	0.767 g	0.396 g	134.4 mi.	79,628.2	13.59v	21,232 min	30.29551	-89.44344	8475 Harrison St, Bay St Louis, MS
8:47:45 PM	On		14 mph	12 mph	13 mph W	-	0.204 g	0.273 g	134.8 mi.	79,628.6	13.62v	21,234 min	30.29455	-89.43971	6182 W Desoto St, Bay St Louis, MS
8:49:45 PM	On		15 mph	12 mph	11 mph E	-	0.759 g	0.486 g	135.2 mi.	79,629.0	13.56v	21,236 min	30.29388	-89.44112	6187 W Forrest St, Bay St Louis, MS
8:51:45 PM	On		12 mph	11 mph	12 mph W	-	0.139 g	0.192 g	135.5 mi.	79,629.3	13.59v	21,238 min	30.29314	-89.44175	6236 W Grenada St, Bay St Louis, MS
8:53:45 PM	On		13 mph	11 mph	12 mph E	-	0.906 g	0.339 g	135.9 mi.	79,629.7	13.56v	21,240 min	30.29248	-89.43964	6157 W Hinds St, Bay St Louis, MS
8:55:45 PM	On		35 mph	21 mph	21 mph N	-	0.939 g	0.510 g	136.6 mi.	79,630.4	13.56v	21,242 min	30.29693	-89.43254	8108 Hancock Dr, Bay St Louis, MS
8:57:45 PM	On		51 mph	43 mph	51 mph E	55 mph	0.229 g	0.294 g	138.0 mi.	79,631.8	13.59v	21,244 min	30.29869	-89.41084	5007 US-90, Bay St Louis, MS
8:59:45 PM	On		51 mph	38 mph	38 mph NW	35 mph	0.216 g	0.229 g	139.3 mi.	79,633.1	13.59v	21,246 min	30.30371	-89.40407	2326 Waveland Ave, Waveland, MS
9:01:45 PM	On		45 mph	32 mph	45 mph NW	55 mph	1.110 g	0.339 g	140.4 mi.	79,634.2	13.62v	21,248 min	30.31766	-89.40821	10566 MS-603, Bay St Louis, MS
9:03:45 PM	On		60 mph	60 mph	60 mph N	55 mph	0.135 g	0.033 g	142.4 mi.	79,636.2	13.56v	21,250 min	30.33898	-89.42812	11450 MS-43, Bay St Louis, MS
9:05:45 PM	On		68 mph	60 mph	67 mph N	65 mph	0.135 g	0.306 g	144.4 mi.	79,638.2	13.56v	21,252 min	30.36624	-89.42635	13292 MS-43, Kiln, MS
9:07:45 PM	On		70 mph	63 mph	60 mph NW	55 mph	0.090 g	0.094 g	146.5 mi.	79,640.3	13.56v	21,254 min	30.39216	-89.44440	15326 MS-603, Kiln, MS
9:09:45 PM	On		60 mph	51 mph	13 mph E	35 mph	0.078 g	0.294 g	148.2 mi.	79,642.0	13.59v	21,256 min	30.40906	-89.43516	Kiln-Delisle Rd, Kiln, MS
9:11:45 PM	On		48 mph	34 mph	46 mph N	-	0.286 g	0.306 g	149.3 mi.	79,643.1	13.56v	21,258 min	30.41312	-89.42257	Old Joe Moran St, Kiln, MS
9:13:45 PM	On		54 mph	48 mph	53 mph N	-	0.408 g	0.433 g	150.9 mi.	79,644.7	13.59v	21,260 min	30.43535	-89.41710	Joe Moran Rd, Kiln, MS

9:15:45 PM	On	53 mph	11 mph	0 mph SE	-	0.261 g	0.531 g	151.3 mi.	79,645.1	12.37v	21,262 min	30.43902	-89.41446	18403 Joe Moran Rd, Kiln, MS
9:15:55 PM	Off	0 mph	0 mph	0 mph SE	-	0.000 g	0.000 g	151.3 mi.	79,645.1	12.40v	21,262 min	30.43902	-89.41446	18403 Joe Moran Rd, Kiln, MS

Thu Jun 17, 2021

Time	Ignition	In-Cab Alert	Max Speed	Avg Speed	Inst Speed	Speed Limit	Max Accel	Max Decel	Distance	Odometer	Voltage	Run Time	Latitude	Longitude	Location
9:20:25 AM			0 mph	0 mph	0 mph SE	-	0.000 g	0.000 g	0.0 mi.	79,645.1	12.65v	21,262 min	30.43902	-89.41446	18403 Joe Moran Rd, Kiln, MS
4:45:54 PM	On		2 mph	0 mph	2 mph SE	-	0.000 g	0.000 g	0.0 mi.	79,645.1	14.14v	21,262 min	30.43902	-89.41446	Joe Moran Rd, Kiln, MS
4:47:53 PM	On		6 mph	0 mph	0 mph W	-	1.347 g	0.359 g	0.0 mi.	79,645.1	13.89v	21,264 min	30.43922	-89.41457	18403 Joe Moran Rd, Kiln, MS
4:49:53 PM	On		2 mph	0 mph	0 mph W	-	0.000 g	0.000 g	0.0 mi.	79,645.1	13.89v	21,266 min	30.43922	-89.41457	18403 Joe Moran Rd, Kiln, MS
4:51:13 PM		Idling - OBD	0 mph	0 mph	0 mph N	-	0.000 g	0.000 g	0.0 mi.	79,645.1	13.95v	21,266 min	30.43925	-89.41460	18403 Joe Moran Rd, Kiln, MS
4:51:53 PM	On		0 mph	0 mph	0 mph N	-	0.000 g	0.000 g	0.0 mi.	79,645.1	13.98v	21,268 min	30.43925	-89.41460	18403 Joe Moran Rd, Kiln, MS
4:53:53 PM	On		7 mph	1 mph	0 mph S	-	0.702 g	0.465 g	0.0 mi.	79,645.1	14.04v	21,270 min	30.43899	-89.41450	18403 Joe Moran Rd, Kiln, MS
4:55:53 PM	On		6 mph	0 mph	6 mph S	-	0.000 g	0.000 g	0.0 mi.	79,645.1	13.31v	21,272 min	30.43899	-89.41450	Joe Moran Rd, Kiln, MS
4:57:53 PM	On		43 mph	16 mph	41 mph NE	-	1.257 g	0.510 g	0.5 mi.	79,645.6	13.98v	21,274 min	30.44153	-89.40941	Joe Moran Rd, Kiln, MS
4:59:53 PM	On		57 mph	38 mph	56 mph E	-	0.861 g	0.441 g	1.8 mi.	79,646.9	13.28v	21,276 min	30.44837	-89.39305	3875 Firetower Rd, Kiln, MS
5:01:53 PM	On		56 mph	47 mph	24 mph NE	-	0.135 g	0.384 g	3.4 mi.	79,648.5	13.19v	21,278 min	30.46358	-89.37552	3011 Firetower Rd, Kiln, MS
5:03:53 PM	On		62 mph	53 mph	57 mph S	-	0.824 g	0.371 g	5.1 mi.	79,650.2	13.19v	21,280 min	30.43877	-89.37103	Fenton Dedeaux Rd, Kiln, MS
5:05:53 PM	On		58 mph	26 mph	6 mph SW	-	0.702 g	0.441 g	6.0 mi.	79,651.1	13.16v	21,282 min	30.42698	-89.36805	17139 Fenton Dedeaux Rd, Kiln, MS
5:07:53 PM	On		44 mph	10 mph	11 mph SW	45 mph	0.996 g	0.531 g	6.3 mi.	79,651.4	13.25v	21,284 min	30.42323	-89.36746	2290 Kiln-Delisle Rd, Kiln, MS
5:09:53 PM	On		64 mph	57 mph	60 mph W	45 mph	0.237 g	0.102 g	8.2 mi.	79,653.3	13.35v	21,286 min	30.41031	-89.39467	Kiln-Delisle Rd, Kiln, MS
5:11:53 PM	On		60 mph	54 mph	47 mph W	65 mph	0.167 g	0.192 g	10.0 mi.	79,655.1	13.22v	21,288 min	30.40578	-89.42344	Kiln-Delisle Rd, Kiln, MS
5:13:53 PM	On		50 mph	25 mph	34 mph W	-	0.882 g	0.461 g	10.9 mi.	79,656.0	13.22v	21,290 min	30.40966	-89.43691	Kiln-Picayune Rd, Kiln, MS
5:15:53 PM	On		37 mph	18 mph	19 mph SW	-	0.127 g	0.318 g	11.4 mi.	79,656.5	13.10v	21,292 min	30.40650	-89.44364	Fire Department Rd, Kiln, MS

5:17:53 PM	On	19 mph	12 mph	14 mph W	-	0.294 g	0.327 g	11.9 mi.	79,657.0	13.22v	21,294 min	30.41086	-89.44533	7050 Road 406, Kiln, MS
5:19:53 PM	On	14 mph	9 mph	12 mph E	-	1.461 g	0.612 g	12.2 mi.	79,657.3	13.22v	21,296 min	30.41081	-89.44537	Road 406, Kiln, MS
5:21:53 PM	On	45 mph	20 mph	12 mph SW	-	0.465 g	0.396 g	12.8 mi.	79,657.9	13.25v	21,298 min	30.41667	-89.44925	7048 Gustine Rd, Kiln, MS
5:23:53 PM	On	17 mph	13 mph	13 mph S	-	0.882 g	0.396 g	13.3 mi.	79,658.4	13.19v	21,300 min	30.41619	-89.45614	Road 424, Kiln, MS
5:25:53 PM	On	16 mph	9 mph	4 mph N	-	0.861 g	0.486 g	13.6 mi.	79,658.7	13.25v	21,302 min	30.41838	-89.45601	17196 Road 424, Kiln, MS
5:27:53 PM	On	14 mph	11 mph	14 mph E	-	2.049 g	0.094 g	13.9 mi.	79,659.0	13.28v	21,304 min	30.41649	-89.45204	Gustine Rd, Kiln, MS
5:29:53 PM	On	40 mph	20 mph	35 mph W	-	1.245 g	0.384 g	14.6 mi.	79,659.7	13.10v	21,306 min	30.42151	-89.45401	7468 Kiln-Picayune Rd, Kiln, MS
5:31:53 PM	On	33 mph	13 mph	0 mph E	-	0.114 g	0.294 g	15.0 mi.	79,660.1	13.16v	21,308 min	30.42733	-89.45353	17210 Kiln Acres Dr, Kiln, MS
5:33:53 PM	On	14 mph	11 mph	3 mph N	-	1.008 g	0.327 g	15.4 mi.	79,660.5	13.10v	21,310 min	30.42248	-89.45438	Kiln Acres Dr, Kiln, MS
5:35:53 PM	On	14 mph	8 mph	14 mph NW	-	0.882 g	0.498 g	15.6 mi.	79,660.7	13.22v	21,312 min	30.42188	-89.45497	7482 Kiln-Picayune Rd, Kiln, MS
5:37:53 PM	On	14 mph	13 mph	12 mph N	-	0.147 g	0.082 g	16.1 mi.	79,661.2	13.31v	21,314 min	30.42751	-89.45608	Bobinger Rd, Kiln, MS
5:39:53 PM	On	29 mph	12 mph	10 mph S	-	2.073 g	0.486 g	16.5 mi.	79,661.6	13.25v	21,316 min	30.43124	-89.45600	Bobinger Rd, Kiln, MS
5:41:53 PM	On	16 mph	12 mph	11 mph S	-	0.159 g	0.339 g	16.9 mi.	79,662.0	13.16v	21,318 min	30.42515	-89.45605	Bobinger Rd, Kiln, MS
5:43:53 PM	On	53 mph	23 mph	53 mph SE	-	1.041 g	0.486 g	17.7 mi.	79,662.8	13.19v	21,320 min	30.41742	-89.44845	7251 Kiln-Picayune Rd, Kiln, MS
5:45:53 PM	On	58 mph	39 mph	34 mph W	45 mph	1.167 g	0.359 g	18.9 mi.	79,664.0	13.10v	21,322 min	30.40658	-89.43888	MS-43, Kiln, MS
5:47:53 PM	On	50 mph	33 mph	16 mph E	-	0.249 g	0.306 g	20.0 mi.	79,665.1	12.80v	21,324 min	30.39867	-89.44551	Shiyou Rd, Kiln, MS
5:49:53 PM	On	16 mph	11 mph	12 mph SW	-	0.939 g	0.371 g	20.4 mi.	79,665.5	13.25v	21,326 min	30.39960	-89.44237	Shiyou Rd, Kiln, MS
5:51:53 PM	On	39 mph	17 mph	19 mph SE	55 mph	1.086 g	0.486 g	21.0 mi.	79,666.1	13.16v	21,328 min	30.39538	-89.44640	15429 MS-43, Kiln, MS
5:53:53 PM	On	19 mph	13 mph	15 mph E	-	1.041 g	0.371 g	21.4 mi.	79,666.5	13.25v	21,330 min	30.39740	-89.44119	6459 Shawnee St, Kiln, MS
5:55:53 PM	On	17 mph	13 mph	14 mph E	-	0.918 g	0.359 g	21.8 mi.	79,666.9	13.19v	21,332 min	30.39914	-89.43788	15106 Ponotoc Dr, Kiln, MS
5:57:53 PM	On	15 mph	13 mph	14 mph W	-	0.147 g	0.082 g	22.2 mi.	79,667.3	13.16v	21,334 min	30.39645	-89.43945	6172 Comanche St, Kiln, MS
5:59:53 PM	On	15 mph	11 mph	6 mph NE	-	0.963 g	0.371 g	22.6 mi.	79,667.7	13.25v	21,336 min	30.39633	-89.43558	6111 Kiowa St, Kiln, MS

6:01:53 PM	On		14 mph	12 mph E	-	2.061 g	0.306 g	23.0 mi.	79,668.1	13.19v	21,338 min	30.39421	-89.43725	6241 Shawnee St, Kiln, MS
6:03:53 PM	On		15 mph	12 mph SE	-	0.180 g	0.180 g	23.4 mi.	79,668.5	13.28v	21,340 min	30.39623	-89.43357	Piute Dr, Kiln, MS
6:05:53 PM	On		16 mph	13 mph W	-	0.069 g	0.090 g	23.8 mi.	79,668.9	13.13v	21,342 min	30.39423	-89.43852	6300 Shawnee St, Kiln, MS
6:07:53 PM	On		30 mph	15 mph W	-	0.216 g	0.249 g	24.3 mi.	79,669.4	13.19v	21,344 min	30.39440	-89.44379	6100 Apache Dr, Kiln, MS
6:09:53 PM	On		38 mph	13 mph SE	55 mph	1.176 g	0.429 g	24.8 mi.	79,669.9	12.83v	21,346 min	30.39179	-89.44421	15301 MS-43, Kiln, MS
6:11:53 PM	On		22 mph	13 mph S	-	0.102 g	0.286 g	25.2 mi.	79,670.3	13.19v	21,348 min	30.39262	-89.43817	6191 Pontiac Dr, Kiln, MS
6:13:53 PM	On		14 mph	12 mph SW	-	0.122 g	0.147 g	25.6 mi.	79,670.7	13.25v	21,350 min	30.39284	-89.43628	6064 Pontiac Dr, Kiln, MS
6:15:53 PM	On		13 mph	11 mph N	-	0.159 g	0.147 g	26.0 mi.	79,671.1	13.22v	21,352 min	30.39258	-89.43814	6178 Pontiac Dr, Kiln, MS
6:17:53 PM	On		15 mph	13 mph S	-	0.171 g	0.196 g	26.4 mi.	79,671.5	13.22v	21,354 min	30.39114	-89.44299	15043 Choctaw Dr, Kiln, MS
6:19:53 PM	On		50 mph	23 mph SE	-	0.963 g	0.441 g	27.2 mi.	79,672.3	13.22v	21,356 min	30.38184	-89.44058	14051 Pecan Grove Dr, Kiln, MS
6:21:53 PM	On		15 mph	13 mph .7 mph W	-	0.127 g	0.273 g	27.6 mi.	79,672.7	13.19v	21,358 min	30.37813	-89.44308	Pine Tree Dr, Kiln, MS
6:23:53 PM	On		14 mph	12 mph SW	-	0.269 g	0.204 g	28.0 mi.	79,673.1	13.13v	21,360 min	30.38094	-89.44092	5016 Dogwood Dr, Kiln, MS
6:25:53 PM	On		14 mph	12 mph NE	-	0.159 g	0.204 g	28.4 mi.	79,673.5	13.19v	21,362 min	30.37818	-89.44107	6005 Youpon Dr, Kiln, MS
6:27:53 PM	On		14 mph	12 mph SW	-	0.318 g	0.273 g	28.8 mi.	79,673.9	13.19v	21,364 min	30.38173	-89.44123	6030 Cypress Dr, Kiln, MS
6:29:53 PM	On		14 mph	10 mph NE	-	0.229 g	0.351 g	29.1 mi.	79,674.2	13.28v	21,366 min	30.38293	-89.44150	14001 Pecan Grove Dr, Kiln, MS
6:31:53 PM	On		29 mph	8 mph NE	-	1.302 g	0.371 g	29.4 mi.	79,674.5	13.22v	21,368 min	30.38516	-89.43753	6087 Crump Rd, Kiln, MS
6:33:53 PM	On		20 mph	14 mph NE	-	0.078 g	0.155 g	29.9 mi.	79,675.0	13.22v	21,370 min	30.38943	-89.43154	Crump Rd, Kiln, MS
6:35:53 PM	On		13 mph	12 mph 5 mph N	-	0.780 g	0.314 g	30.3 mi.	79,675.4	13.41v	21,372 min	30.39301	-89.42658	Crump Rd, Kiln, MS
6:37:53 PM	On		14 mph	13 mph SW	-	1.122 g	0.282 g	30.7 mi.	79,675.8	13.62v	21,374 min	30.38913	-89.43198	Crump Rd, Kiln, MS
6:39:53 PM	On		14 mph	12 mph SW	-	0.078 g	0.069 g	31.1 mi.	79,676.2	13.59v	21,376 min	30.38530	-89.43736	Crump Rd, Kiln, MS
6:41:53 PM	On		66 mph	36 mph SE	55 mph	1.176 g	0.339 g	32.3 mi.	79,677.4	13.13v	21,378 min	30.37093	-89.43030	MS-43, Kiln, MS
6:43:53 PM	On		45 mph	34 mph E	-	0.171 g	0.282 g	33.5 mi.	79,678.6	13.16v	21,380 min	30.37112	-89.41151	1229 Nicola Rd, Kiln, MS

:45:53 PM	On		28 mph	18 mph	11 mph SW	-	0.147 g	0.249 g	34.0 mi.	79,679.1	13.28v	21,382 min	30.36468	-89.40614	Jordan Bluff Rd, Kiln, MS
:47:53 PM	On		37 mph	20 mph	30 mph N	-	0.184 g	0.216 g	34.7 mi.	79,679.8	13.13v	21,384 min	30.37273	-89.41035	1437 Nicola Rd, Kiln, MS
6:49:53 PM	On		30 mph	14 mph	1 mph NE	-	0.996 g	0.510 g	35.2 mi.	79,680.3	13.25v	21,386 min	30.37654	-89.40781	15701 Nicola Rd, Kiln, MS
6:51:53 PM	On		62 mph	35 mph	62 mph W	-	0.837 g	0.420 g	36.3 mi.	79,681.4	13.19v	21,388 min	30.37116	-89.42048	Nicola Rd, Kiln, MS
6:53:53 PM	On		69 mph	51 mph	58 mph NW	55 mph	0.212 g	0.237 g	38.0 mi.	79,683.1	13.19v	21,390 min	30.38462	-89.43985	14636 MS-43, Kiln, MS
6:55:53 PM	On		60 mph	53 mph	50 mph E	45 mph	0.196 g	0.249 g	39.8 mi.	79,684.9	13.22v	21,392 min	30.40639	-89.44226	MS-43, Kiln, MS
6:57:53 PM	On		52 mph	15 mph	9 mph S	-	1.212 g	0.396 g	40.3 mi.	79,685.4	13.47v	21,394 min	30.40648	-89.43826	16020 Adam Haas Ln, Kiln, MS
6:59:53 PM	On		38 mph	12 mph	0 mph S	45 mph	0.306 g	0.363 g	40.7 mi.	79,685.8	12.13v	21,396 min	30.40888	-89.43502	16598 MS-43, Kiln, MS
7:00:03 PM	Off		0 mph	0 mph	0 mph S	45 mph	0.000 g	0.000 g	40.7 mi.	79,685.8	12.07v	21,396 min	30.40888	-89.43502	16598 MS-43, Kiln, MS
7:02:31 PM	On		0 mph	0 mph	0 mph S	45 mph	0.000 g	0.000 g	40.7 mi.	79,685.8	14.23v	21,396 min	30.40888	-89.43502	16598 MS-43, Kiln, MS
7:04:30 PM	On		43 mph	18 mph	13 mph N	-	0.735 g	0.216 g	41.3 mi.	79,686.4	13.07v	21,398 min	30.40785	-89.42619	16020 Sister Mary Ellen Rd, Kiln, MS
7:06:30 PM	On		19 mph	11 mph	19 mph E	35 mph	1.347 g	0.453 g	41.7 mi.	79,686.8	13.65v	21,400 min	30.40558	-89.42257	5469 Kiln-Delisle Rd, Kiln, MS
7:08:30 PM	On		35 mph	13 mph	0 mph E	-	0.306 g	0.363 g	42.1 mi.	79,687.2	13.59v	21,402 min	30.40156	-89.41959	16212 W River Dr, Kiln, MS
7:10:30 PM	On		13 mph	8 mph	10 mph N	-	0.849 g	0.171 g	42.4 mi.	79,687.5	13.56v	21,404 min	30.40334	-89.41634	E River Dr, Kiln, MS
7:12:30 PM	On		55 mph	24 mph	20 mph N	-	1.245 g	0.429 g	43.2 mi.	79,688.3	13.65v	21,406 min	30.40680	-89.40644	Magnolia St, Kiln, MS
7:14:30 PM	On		24 mph	15 mph	2 mph N	-	0.090 g	0.498 g	43.7 mi.	79,688.8	13.56v	21,408 min	30.41428	-89.40630	Magnolia St, Kiln, MS
7:16:30 PM	On		14 mph	2 mph	0 mph N	-	0.816 g	0.294 g	43.8 mi.	79,688.9	13.62v	21,410 min	30.41472	-89.40733	4266 Orchid St, Kiln, MS
7:18:30 PM	On		9 mph	1 mph	0 mph E	-	1.073 g	0.518 g	43.8 mi.	79,688.9	13.62v	21,412 min	30.41503	-89.40728	4210 Orchid St, Kiln, MS
7:20:30 PM	On		0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	43.8 mi.	79,688.9	13.62v	21,414 min	30.41503	-89.40728	4210 Orchid St, Kiln, MS
7:22:30 PM	On		0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	43.8 mi.	79,688.9	13.62v	21,416 min	30.41503	-89.40728	4210 Orchid St, Kiln, MS
7:23:27 PM		Idling - OBD	0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	43.8 mi.	79,688.9	13.56v	21,416 min	30.41503	-89.40728	4210 Orchid St, Kiln, MS
7:24:30 PM	On		0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	43.8 mi.	79,688.9	13.56v	21,418 min	30.41503	-89.40728	4210 Orchid St, Kiln, MS

26:30 PM	On	25 mph	4 mph	0 mph SW	-	2.208 g	0.473 g	43.9 mi.	79,689.0	13.59v	21,420 min	30.41706	-89.40741	17097 Camellia St, Kiln, MS
28:30 PM	On	11 mph	4 mph	10 mph N	-	0.861 g	0.327 g	44.1 mi.	79,689.2	13.62v	21,422 min	30.41901	-89.40743	Camellia St, Kiln, MS
7:30:30 PM	On	32 mph	21 mph	22 mph E	-	0.167 g	0.139 g	44.8 mi.	79,689.9	13.56v	21,424 min	30.42802	-89.40576	4143 Violet St, Kiln, MS
7:32:30 PM	On	29 mph	20 mph	25 mph S	-	0.355 g	0.416 g	45.4 mi.	79,690.5	13.59v	21,426 min	30.41917	-89.40460	Gardenia St, Kiln, MS
7:34:30 PM	On	29 mph	14 mph	29 mph W	-	1.971 g	0.486 g	45.9 mi.	79,691.0	13.59v	21,428 min	30.41442	-89.40541	4188 Orchid St, Kiln, MS
7:36:30 PM	On	32 mph	5 mph	0 mph E	-	0.690 g	0.441 g	46.1 mi.	79,691.2	13.25v	21,430 min	30.41507	-89.40730	4210 Orchid St, Kiln, MS
7:38:30 PM	On	0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	46.1 mi.	79,691.2	13.25v	21,432 min	30.41507	-89.40730	4210 Orchid St, Kiln, MS
7:40:30 PM	On	13 mph	2 mph	13 mph E	-	0.894 g	0.473 g	46.1 mi.	79,691.2	13.19v	21,434 min	30.41442	-89.40681	4213 Orchid St, Kiln, MS
7:42:30 PM	On	35 mph	18 mph	34 mph S	-	0.849 g	0.384 g	46.8 mi.	79,691.9	13.59v	21,436 min	30.40959	-89.40640	Magnolia St, Kiln, MS
7:44:30 PM	On	45 mph	32 mph	45 mph W	35 mph	1.245 g	0.384 g	47.8 mi.	79,692.9	13.56v	21,438 min	30.40529	-89.42001	Kiln-Delisle Rd, Kiln, MS
7:46:30 PM	On	45 mph	32 mph	24 mph N	-	0.249 g	0.204 g	48.9 mi.	79,694.0	13.59v	21,440 min	30.41305	-89.42259	Old Joe Moran St, Kiln, MS
7:48:30 PM	On	27 mph	25 mph	27 mph NE	-	0.212 g	0.139 g	49.7 mi.	79,694.8	13.59v	21,442 min	30.42476	-89.42048	17380 Joe Moran Rd, Kiln, MS
7:50:30 PM	On	33 mph	25 mph	13 mph N	-	0.180 g	0.216 g	50.6 mi.	79,695.7	13.59v	21,444 min	30.43652	-89.41714	Joe Moran Rd, Kiln, MS
7:52:30 PM	On	30 mph	9 mph	0 mph N	-	0.249 g	0.339 g	50.9 mi.	79,696.0	12.68v	21,446 min	30.43905	-89.41455	18403 Joe Moran Rd, Kiln, MS
7:52:40 PM	Off	0 mph	0 mph	0 mph N	-	0.000 g	0.000 g	50.9 mi.	79,696.0	12.68v	21,446 min	30.43905	-89.41455	18403 Joe Moran Rd, Kiln, MS
7:56:05 PM	On	0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	50.9 mi.	79,696.0	14.35v	21,446 min	30.43883	-89.41452	18403 Joe Moran Rd, Kiln, MS
7:58:04 PM	On	57 mph	35 mph	44 mph S	-	0.453 g	0.465 g	52.1 mi.	79,697.2	13.65v	21,448 min	30.42284	-89.42131	17299 Old Joe Moran St, Kiln, MS
8:00:04 PM	On	57 mph	39 mph	8 mph SE	-	1.224 g	0.473 g	53.4 mi.	79,698.5	13.65v	21,450 min	30.40675	-89.42727	Old Joe Moran St, Kiln, MS
8:02:04 PM	On	62 mph	49 mph	60 mph E	35 mph	0.445 g	0.286 g	55.1 mi.	79,700.2	13.62v	21,452 min	30.40816	-89.40079	4221 Kiln-Delisle Rd, Kiln, MS
8:04:04 PM	On	60 mph	60 mph	60 mph NE	45 mph	0.090 g	0.037 g	57.1 mi.	79,702.2	13.59v	21,454 min	30.42204	-89.37209	2451 Kiln-Delisle Rd, Kiln, MS
8:06:04 PM	On	60 mph	58 mph	27 mph E	45 mph	0.057 g	0.249 g	59.0 mi.	79,704.1	13.44v	21,456 min	30.41884	-89.34184	1005 Kiln-Delisle Rd, Pass Christian, MS
8:08:04 PM	On	49 mph	39 mph	29 mph W	30 mph	0.282 g	0.237 g	60.3 mi.	79,705.4	13.65v	21,458 min	30.40315	-89.35192	108115 Kapalama Dr, Diamondhead, MS

10:04 PM	On	28 mph	2 mph	0 mph S	30 mph	0.045 g	0.408 g	60.4 mi.	79,705.5	12.71v	21,460 min	30.40262	-89.35296	98198 Golf Club Dr, Diamondhead, MS
8:10:14 PM	Off	0 mph	0 mph	0 mph S	30 mph	0.000 g	0.000 g	60.4 mi.	79,705.5	12.68v	21,460 min	30.40262	-89.35296	98198 Golf Club Dr, Diamondhead, MS
8:20:30 PM	On	0 mph	0 mph	0 mph W	30 mph	0.000 g	0.000 g	60.4 mi.	79,705.5	14.29v	21,460 min	30.40260	-89.35293	98198 Golf Club Dr, Diamondhead, MS
8:22:29 PM	On	0 mph	0 mph	0 mph W	30 mph	0.000 g	0.000 g	60.4 mi.	79,705.5	13.62v	21,462 min	30.40260	-89.35293	98198 Golf Club Dr, Diamondhead, MS
8:24:29 PM	On	0 mph	0 mph	0 mph W	30 mph	0.000 g	0.000 g	60.4 mi.	79,705.5	13.53v	21,464 min	30.40260	-89.35293	98198 Golf Club Dr, Diamondhead, MS
8:26:29 PM	On	0 mph	0 mph	0 mph W	30 mph	0.000 g	0.000 g	60.4 mi.	79,705.5	12.13v	21,466 min	30.40260	-89.35293	98198 Golf Club Dr, Diamondhead, MS
8:26:39 PM	Off	0 mph	0 mph	0 mph W	30 mph	0.000 g	0.000 g	60.4 mi.	79,705.5	12.40v	21,466 min	30.40260	-89.35293	98198 Golf Club Dr, Diamondhead, MS
8:31:59 PM	On	7 mph	0 mph	4 mph NW	30 mph	0.000 g	0.000 g	60.4 mi.	79,705.5	14.14v	21,466 min	30.40258	-89.35310	98198 Golf Club Dr, Diamondhead, MS
8:33:58 PM	On	41 mph	32 mph	41 mph N	30 mph	0.204 g	0.114 g	61.5 mi.	79,706.6	13.56v	21,468 min	30.41527	-89.34256	Kapalama Dr, Pass Christian, MS
8:35:58 PM	On	53 mph	40 mph	45 mph W	45 mph	0.273 g	0.294 g	62.9 mi.	79,708.0	13.62v	21,470 min	30.42490	-89.35821	1540 Kiln-Delisle Rd, Kiln, MS
8:37:58 PM	On	68 mph	54 mph	56 mph W	45 mph	0.257 g	0.204 g	64.7 mi.	79,709.8	13.65v	21,472 min	30.41334	-89.38448	3310 Kiln-Delisle Rd, Kiln, MS
8:39:58 PM	On	62 mph	54 mph	48 mph W	65 mph	0.204 g	0.669 g	66.5 mi.	79,711.6	13.56v	21,474 min	30.40448	-89.41274	Kiln-Delisle Rd, Kiln, MS
8:41:58 PM	On	60 mph	42 mph	40 mph NE	-	0.286 g	0.261 g	67.9 mi.	79,713.0	13.59v	21,476 min	30.41166	-89.42344	Old Joe Moran St, Kiln, MS
8:43:58 PM	On	40 mph	5 mph	0 mph E	-	0.000 g	0.429 g	68.1 mi.	79,713.2	13.56v	21,478 min	30.41391	-89.42241	16990 Old Joe Moran St, Kiln, MS
8:45:58 PM	On	12 mph	3 mph	0 mph NE	-	0.918 g	0.408 g	68.2 mi.	79,713.3	12.71v	21,480 min	30.41447	-89.42119	16990 Old Joe Moran St, Kiln, MS
8:46:08 PM	Off	0 mph	0 mph	0 mph NE	-	0.000 g	0.000 g	68.2 mi.	79,713.3	12.68v	21,481 min	30.41447	-89.42120	16990 Old Joe Moran St, Kiln, MS
8:59:17 PM	On	0 mph	0 mph	0 mph SW	-	0.000 g	0.000 g	68.2 mi.	79,713.3	14.38v	21,481 min	30.41410	-89.42133	16990 Old Joe Moran St, Kiln, MS
9:01:17 PM	On	47 mph	21 mph	22 mph S	-	0.996 g	0.408 g	68.9 mi.	79,714.0	13.47v	21,483 min	30.40694	-89.42728	16023 Old Joe Moran St, Kiln, MS
9:03:17 PM	On	61 mph	42 mph	61 mph E	35 mph	1.167 g	0.384 g	70.3 mi.	79,715.4	13.59v	21,485 min	30.40684	-89.40468	4421 Kiln-Delisle Rd, Kiln, MS
9:05:17 PM	On	65 mph	62 mph	64 mph NE	45 mph	0.127 g	0.204 g	72.4 mi.	79,717.5	13.59v	21,487 min	30.42037	-89.37448	2663 Kiln-Delisle Rd, Kiln, MS
9:07:17 PM	On	64 mph	59 mph	37 mph E	45 mph	0.069 g	0.216 g	74.3 mi.	79,719.4	13.59v	21,489 min	30.41940	-89.34429	1039 Kiln-Delisle Rd, Pass Christian, MS
9:09:17 PM	On	48 mph	33 mph	44 mph SW	30 mph	0.306 g	0.204 g	75.4 mi.	79,720.5	13.53v	21,491 min	30.40624	-89.34732	Kapalama Dr, Diamondhead, MS

:11:17 PM	On		40 mph	14 mph	7 mph SW	-	0.171 g	0.282 g	75.9 mi.	79,721.0	13.62v	21,493 min	30.40336	-89.34744	9850 Koloa St, Diamondhead, MS
:13:17 PM	On		14 mph	11 mph	0 mph S	-	0.147 g	0.396 g	76.3 mi.	79,721.4	13.65v	21,495 min	30.39931	-89.34820	981 Kaimu St, Diamondhead, MS
9:15:17 PM	On		13 mph	7 mph	11 mph W	-	0.861 g	0.127 g	76.5 mi.	79,721.6	13.62v	21,497 min	30.39756	-89.34968	8836 Kipapa Way, Diamondhead, MS
9:17:17 PM	On		14 mph	11 mph	12 mph SW	-	0.114 g	0.139 g	76.8 mi.	79,721.9	13.59v	21,499 min	30.39607	-89.35186	884 Manoo St, Diamondhead, MS
9:19:17 PM	On		14 mph	11 mph	12 mph W	-	0.196 g	0.204 g	77.2 mi.	79,722.3	13.62v	21,501 min	30.39571	-89.34960	8832 Manoo Pl, Diamondhead, MS
9:21:17 PM	On		12 mph	9 mph	9 mph E	-	2.278 g	0.473 g	77.5 mi.	79,722.6	13.50v	21,503 min	30.39476	-89.34926	88385 Diamondhead Dr E, Diamondhead, MS
9:23:17 PM	On		14 mph	11 mph	11 mph W	-	0.306 g	0.155 g	77.8 mi.	79,722.9	13.56v	21,505 min	30.39410	-89.34775	8836 Hana Pl, Diamondhead, MS
9:25:17 PM	On		13 mph	11 mph	12 mph E	-	0.204 g	0.102 g	78.2 mi.	79,723.3	13.56v	21,507 min	30.39567	-89.34548	89355 Diamondhead Dr E, Diamondhead, MS
9:27:17 PM	On		14 mph	12 mph	9 mph NE	-	0.127 g	0.171 g	78.6 mi.	79,723.7	13.65v	21,509 min	30.39326	-89.34703	8932 Anahola Pl, Diamondhead, MS
9:29:17 PM	On		14 mph	11 mph	11 mph NW	-	0.192 g	0.139 g	79.0 mi.	79,724.1	13.59v	21,511 min	30.39235	-89.34425	790 Hapuna Pl, Diamondhead, MS
9:31:17 PM	On		12 mph	9 mph	11 mph NW	-	1.086 g	0.531 g	79.3 mi.	79,724.4	13.59v	21,513 min	30.39193	-89.34382	7952 Hapuna Pl, Diamondhead, MS
9:33:17 PM	On		15 mph	12 mph	12 mph N	-	0.167 g	0.139 g	79.7 mi.	79,724.8	13.62v	21,515 min	30.38933	-89.34286	792 Lanai Pl, Diamondhead, MS
9:35:17 PM	On		12 mph	9 mph	7 mph SW	-	0.192 g	0.371 g	80.0 mi.	79,725.1	13.59v	21,517 min	30.38864	-89.34561	7935 Hilo Way, Diamondhead, MS
9:37:17 PM	On		12 mph	9 mph	11 mph NW	-	0.102 g	0.078 g	80.3 mi.	79,725.4	13.59v	21,519 min	30.38706	-89.34962	685 Hilo Way, Diamondhead, MS
9:39:17 PM	On		11 mph	1 mph	0 mph W	-	0.069 g	0.461 g	80.3 mi.	79,725.4	13.62v	21,521 min	30.38736	-89.35027	6800 Hilo Way, Diamondhead, MS
9:41:17 PM	On		0 mph	0 mph	0 mph W	-	0.000 g	0.000 g	80.3 mi.	79,725.4	13.62v	21,523 min	30.38736	-89.35027	6800 Hilo Way, Diamondhead, MS
9:42:46 PM		Idling - OBD	6 mph	0 mph	6 mph S	-	0.633 g	0.000 g	80.3 mi.	79,725.4	13.68v	21,523 min	30.38724	-89.35033	6841 Hilo St, Diamondhead, MS
9:43:17 PM	On		17 mph	2 mph	12 mph SW	-	1.098 g	0.306 g	80.4 mi.	79,725.5	13.65v	21,525 min	30.38682	-89.35064	6839 Hilo St, Diamondhead, MS
9:45:17 PM	On		33 mph	24 mph	30 mph NE	-	0.996 g	0.461 g	81.2 mi.	79,726.3	13.59v	21,527 min	30.38409	-89.34759	68230 Diamondhead Dr E, Diamondhead, MS
9:47:17 PM	On		32 mph	28 mph	29 mph NW	-	0.122 g	0.192 g	82.1 mi.	79,727.2	13.65v	21,529 min	30.39288	-89.34338	79334 Diamondhead Dr E, Diamondhead, MS
9:49:17 PM	On		36 mph	24 mph	22 mph NW	-	0.306 g	0.229 g	82.9 mi.	79,728.0	13.62v	21,531 min	30.40050	-89.34668	9983 Koloa St, Diamondhead, MS
9:51:17 PM	On		44 mph	21 mph	0 mph NW	-	0.306 g	0.384 g	83.6 mi.	79,728.7	12.13v	21,533 min	30.40876	-89.34498	1021 Road 383, Pass Christian, MS

51:27 PM	Off	0 mph	0 mph	0 mph NW	-	0.000 g	0.000 g	83.6 mi.	79,728.7	12.31v	21,533 min	30.40876	-89.34498	1021 Road 383, Pass Christian, MS
53:25 PM	On	0 mph	0 mph	0 mph SW	-	0.000 g	0.000 g	83.6 mi.	79,728.7	14.07v	21,533 min	30.40855	-89.34505	1013 Road 383, Pass Christian, MS
9:55:24 PM	On	60 mph	30 mph	60 mph NW	65 mph	1.086 g	0.473 g	84.7 mi.	79,729.8	13.62v	21,535 min	30.42035	-89.34700	1072 Kiln-Delisle Rd, Kiln, MS
9:57:24 PM	On	60 mph	52 mph	60 mph N	-	0.294 g	0.249 g	86.4 mi.	79,731.5	13.59v	21,537 min	30.42939	-89.36906	Fenton Dedeaux Rd, Kiln, MS
9:59:24 PM	On	61 mph	60 mph	60 mph N	-	0.261 g	0.229 g	88.4 mi.	79,733.5	13.59v	21,539 min	30.45794	-89.37301	Fenton Dedeaux Rd, Kiln, MS
10:01:24 PM	On	60 mph	51 mph	60 mph SW	-	1.029 g	0.339 g	90.1 mi.	79,735.2	13.56v	21,541 min	30.45038	-89.38854	Firetower Rd, Kiln, MS
10:03:24 PM	On	60 mph	46 mph	32 mph SW	-	0.396 g	0.273 g	91.7 mi.	79,736.8	13.59v	21,543 min	30.44181	-89.40905	Joe Moran Rd, Kiln, MS
10:05:24 PM	On	33 mph	18 mph	0 mph E	-	0.216 g	0.339 g	92.3 mi.	79,737.4	12.37v	21,545 min	30.43906	-89.41448	18403 Joe Moran Rd, Kiln, MS
10:05:34 PM	Off	0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	92.3 mi.	79,737.4	12.19v	21,545 min	30.43906	-89.41448	18403 Joe Moran Rd, Kiln, MS

Fri Jun 18, 2021

Time	Ignition	In-Cab Alert	Max Speed	Avg Speed	Inst Speed	Speed Limit	Max Accel	Max Decel	Distance	Odometer	Voltage	Run Time	Latitude	Longitude	Location
9:47:43 AM	On		4 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	79,737.4	14.44v	21,545 min	30.43906	-89.41448	18403 Joe Moran Rd, Kiln, MS
9:49:43 AM	On		47 mph	12 mph	0 mph SE	-	2.151 g	0.453 g	0.4 mi.	79,737.8	13.25v	21,547 min	30.43576	-89.41065	18516 Joe Moran Rd, Kiln, MS
9:51:43 AM	On		0 mph	0 mph	0 mph SE	-	0.000 g	0.000 g	0.4 mi.	79,737.8	13.01v	21,549 min	30.43576	-89.41065	18516 Joe Moran Rd, Kiln, MS
9:51:53 AM	Off		0 mph	0 mph	0 mph SE	-	0.000 g	0.000 g	0.4 mi.	79,737.8	12.98v	21,549 min	30.43576	-89.41065	18516 Joe Moran Rd, Kiln, MS
9:56:50 AM	On		4 mph	0 mph	0 mph SE	-	0.000 g	0.000 g	0.4 mi.	79,737.8	14.29v	21,549 min	30.43562	-89.41043	18516 Joe Moran Rd, Kiln, MS
9:58:50 AM	On		4 mph	0 mph	4 mph NW	-	0.645 g	0.012 g	0.4 mi.	79,737.8	14.07v	21,551 min	30.43574	-89.41064	Joe Moran Rd, Kiln, MS
10:00:50 AM	On		34 mph	14 mph	0 mph E	-	0.837 g	0.510 g	0.9 mi.	79,738.3	13.13v	21,553 min	30.43905	-89.41447	18403 Joe Moran Rd, Kiln, MS
10:02:50 AM	On		0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.9 mi.	79,738.3	12.95v	21,555 min	30.43905	-89.41447	18403 Joe Moran Rd, Kiln, MS
10:03:00 AM	Off		0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.9 mi.	79,738.3	12.95v	21,555 min	30.43905	-89.41447	18403 Joe Moran Rd, Kiln, MS
10:18:09 AM	On		9 mph	0 mph	9 mph S	-	0.000 g	0.000 g	0.9 mi.	79,738.3	14.47v	21,555 min	30.43898	-89.41455	Joe Moran Rd, Kiln, MS
10:20:09 AM	On		51 mph	13 mph	0 mph S	-	0.286 g	0.363 g	1.3 mi.	79,738.7	13.07v	21,557 min	30.43560	-89.41065	18516 Joe Moran Rd, Kiln, MS

20:19	Off	0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	1.3 mi.	79,738.7	13.01v	21,557 min	30.43560	-89.41065	18516 Joe Moran Rd, Kiln, MS
11:06:52 AM	On	0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	1.3 mi.	79,738.7	14.56v	21,557 min	30.43560	-89.41065	18516 Joe Moran Rd, Kiln, MS
11:08:51 AM	On	47 mph	11 mph	13 mph NW	-	0.780 g	0.339 g	1.8 mi.	79,739.2	13.71v	21,559 min	30.43811	-89.41453	Joe Moran Rd, Kiln, MS
11:10:51 AM	On	13 mph	2 mph	0 mph E	-	0.122 g	0.498 g	1.8 mi.	79,739.2	13.07v	21,561 min	30.43905	-89.41446	18403 Joe Moran Rd, Kiln, MS
11:11:02 AM	Off	0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	1.8 mi.	79,739.2	13.01v	21,562 min	30.43905	-89.41446	18403 Joe Moran Rd, Kiln, MS
11:15:31 PM		0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	1.8 mi.	79,739.2	12.62v	21,562 min	30.43905	-89.41446	18403 Joe Moran Rd, Kiln, MS

Sat Jun 19, 2021

Time	Ignition	In-Cab Alert	Max Speed	Avg Speed	Inst Speed	Speed Limit	Max Accel	Max Decel	Distance	Odometer	Voltage	Run Time	Latitude	Longitude	Location
11:15:30 AM			0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	79,739.2	12.62v	21,562 min	30.43905	-89.41446	18403 Joe Moran Rd, Kiln, MS
11:15:30 PM			0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	79,739.2	12.59v	21,562 min	30.43905	-89.41446	18403 Joe Moran Rd, Kiln, MS

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Activity Detail Overview »

Location Records	459	**Sorted By**	Time
Total Distance Traveled	186.6 mi.	**Selected Vehicle**	15 (vin: 1D7HE42K465713982)
Average Speed	12 mph	**Report Time Period**	Jun 13 12:00 AM to Jun 19 11:59 PM (CDT)
Landmarked Stops	Show	**Report Created**	July 5, 2021 8:48:41 AM
Max Speed	79 mph		

** Distance is accumulated daily*
** Odometer values are on the spreadsheet export.*
** Only the closest landmark is shown.*
** Landmarks over 3.8 miles wide have been excluded.*
** Run Time is based on Total GPS Device Hours.*

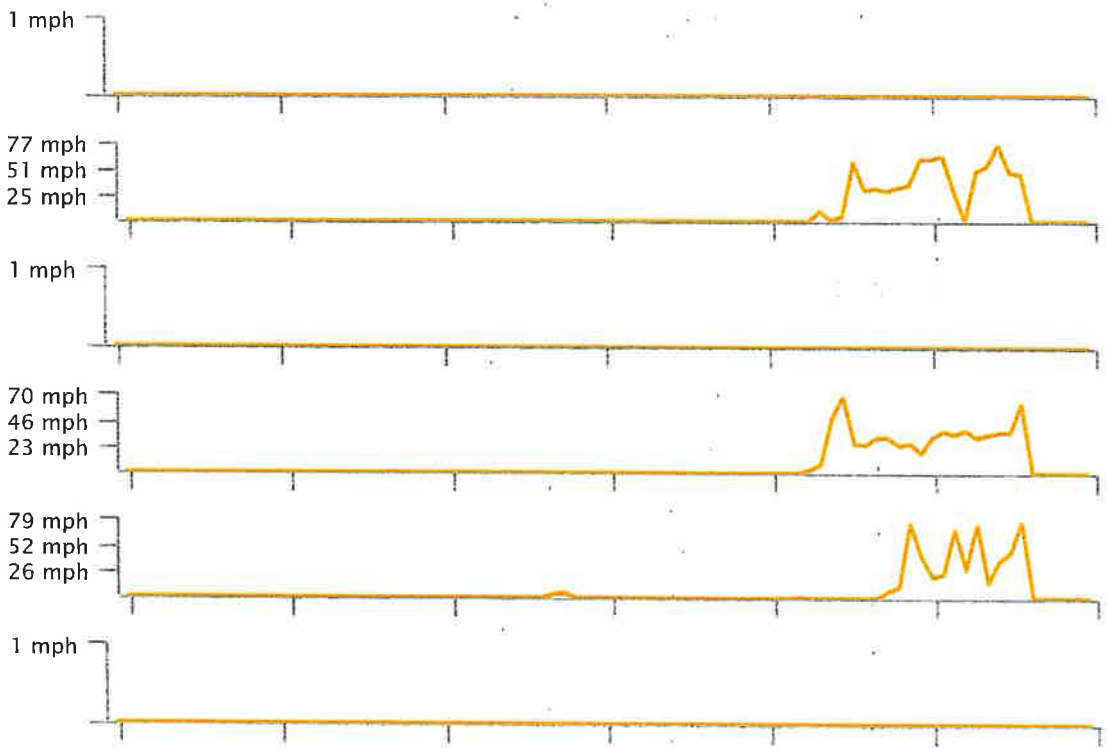
wex TELEMATICS

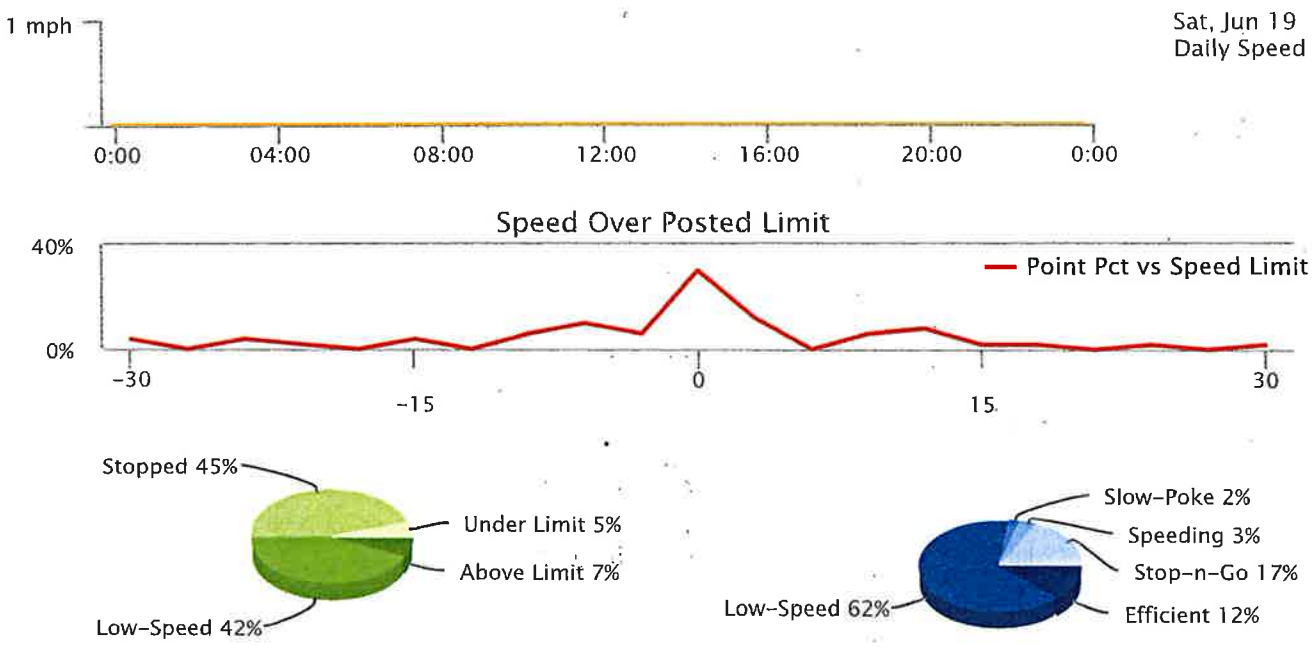
Philips Pest Control LLC

Export Data | Email Report

Speed Graphs »

show/hide





Low-Speed: inst-speed is under 15 mph | No Address: address or speed-limit unknown | Efficient: inst-speed within 10 mph of speed-limit | Stop-n-Go: zero inst-speed and nonzero max-speed | Speeding: inst-speed more than 10 mph over speed-limit | Slow-Poke: inst-speed between 15 mph and 10 mph under limit

Activity Detail Report »

Selected Vehicle: 15

Sun Jun 13, 2021

Time	Ignition	In-Cab Alert	Max Speed	Avg Speed	Inst Speed	Speed Limit	Max Accel	Max Decel	Distance	Odometer	Voltage	Run Time	Latitude	Longitude	Location
8:48:08 AM			0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	158,677.9	12.49v	7,327 min	30.43903	-89.41442	18403 Joe Moran Rd, Kiln, MS
8:48:07 PM			0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	158,677.9	12.46v	7,327 min	30.43903	-89.41442	18403 Joe Moran Rd, Kiln, MS

Mon Jun 14, 2021

Time	Ignition	In-Cab Alert	Max Speed	Avg Speed	Inst Speed	Speed Limit	Max Accel	Max Decel	Distance	Odometer	Voltage	Run Time	Latitude	Longitude	Location

8:48:07 AM		0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	158,677.9	12.46v	7,327 min	30.43903	-89.41442	18403 Joe Moran Rd, Kiln, MS
5:05:47 PM	On	0 mph	0 mph	0 mph N	-	0.000 g	0.000 g	0.0 mi.	158,677.9	14.17v	7,327 min	30.43924	-89.41459	18403 Joe Moran Rd, Kiln, MS
5:07:47 PM	On	0 mph	0 mph	0 mph N	-	0.000 g	0.000 g	0.0 mi.	158,677.9	14.23v	7,329 min	30.43924	-89.41459	18403 Joe Moran Rd, Kiln, MS
5:09:47 PM	On	7 mph	1 mph	0 mph S	-	0.747 g	0.531 g	0.0 mi.	158,677.9	14.17v	7,331 min	30.43891	-89.41455	18403 Joe Moran Rd, Kiln, MS
5:11:47 PM	On	0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	0.0 mi.	158,677.9	14.23v	7,333 min	30.43890	-89.41457	18403 Joe Moran Rd, Kiln, MS
5:13:47 PM	On	0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	0.0 mi.	158,677.9	14.17v	7,335 min	30.43890	-89.41457	18403 Joe Moran Rd, Kiln, MS
5:14:10 PM	Idling - OBD	0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	0.0 mi.	158,677.9	14.29v	7,335 min	30.43890	-89.41457	18403 Joe Moran Rd, Kiln, MS
5:15:47 PM	On	10 mph	1 mph	0 mph S	-	1.065 g	0.416 g	0.0 mi.	158,677.9	12.77v	7,337 min	30.43825	-89.41452	18403 Joe Moran Rd, Kiln, MS
5:17:47 PM	On	0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	0.0 mi.	158,677.9	14.29v	7,339 min	30.43825	-89.41452	18403 Joe Moran Rd, Kiln, MS
5:19:47 PM	On	0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	0.0 mi.	158,677.9	14.20v	7,341 min	30.43825	-89.41452	18403 Joe Moran Rd, Kiln, MS
5:21:47 PM	On	0 mph	0 mph	0 mph W	-	0.000 g	0.000 g	0.0 mi.	158,677.9	14.26v	7,343 min	30.43821	-89.41453	18403 Joe Moran Rd, Kiln, MS
5:23:47 PM	On	0 mph	0 mph	0 mph W	-	0.000 g	0.000 g	0.0 mi.	158,677.9	14.07v	7,345 min	30.43821	-89.41453	18403 Joe Moran Rd, Kiln, MS
5:25:47 PM	On	0 mph	0 mph	0 mph W	-	0.000 g	0.000 g	0.0 mi.	158,677.9	14.17v	7,347 min	30.43821	-89.41453	18403 Joe Moran Rd, Kiln, MS
5:27:47 PM	On	0 mph	0 mph	0 mph W	-	0.000 g	0.000 g	0.0 mi.	158,677.9	14.11v	7,349 min	30.43821	-89.41453	18403 Joe Moran Rd, Kiln, MS
5:29:47 PM	On	0 mph	0 mph	0 mph W	-	0.000 g	0.000 g	0.0 mi.	158,677.9	14.23v	7,351 min	30.43821	-89.41453	18403 Joe Moran Rd, Kiln, MS
5:31:47 PM	On	1 mph	0 mph	0 mph W	-	0.000 g	0.000 g	0.0 mi.	158,677.9	14.17v	7,353 min	30.43821	-89.41453	18403 Joe Moran Rd, Kiln, MS
5:32:57 PM	Idling - OBD	0 mph	0 mph	0 mph W	-	0.000 g	0.000 g	0.0 mi.	158,677.9	13.28v	7,353 min	30.43821	-89.41453	18403 Joe Moran Rd, Kiln, MS
5:33:47 PM	On	0 mph	0 mph	0 mph W	-	0.000 g	0.000 g	0.0 mi.	158,677.9	12.83v	7,355 min	30.43821	-89.41453	18403 Joe Moran Rd, Kiln, MS
5:33:57 PM	Off	0 mph	0 mph	0 mph W	-	0.000 g	0.000 g	0.0 mi.	158,677.9	12.80v	7,355 min	30.43821	-89.41453	18403 Joe Moran Rd, Kiln, MS
5:45:16 PM	On	0 mph	0 mph	0 mph W	-	0.000 g	0.000 g	0.0 mi.	158,677.9	14.14v	7,355 min	30.43821	-89.41453	18403 Joe Moran Rd, Kiln, MS
5:47:16 PM	On	0 mph	0 mph	0 mph W	-	0.000 g	0.000 g	0.0 mi.	158,677.9	14.11v	7,357 min	30.43821	-89.41453	18403 Joe Moran Rd, Kiln, MS
5:49:16 PM	On	0 mph	0 mph	0 mph W	-	0.000 g	0.000 g	0.0 mi.	158,677.9	14.14v	7,359 min	30.43821	-89.41453	18403 Joe Moran Rd, Kiln, MS

50:26 PM		Idling - OBD	0 mph	0 mph	0 mph W	-	0.000 g	0.000 g	0.0 mi.	158,677.9	14.14v	7,359 min	30.43821	-89.41453	18403 Joe Moran Rd, Kiln, MS
5:51:16 PM	On		0 mph	0 mph	0 mph W	-	0.000 g	0.000 g	0.0 mi.	158,677.9	14.17v	7,361 min	30.43821	-89.41453	18403 Joe Moran Rd, Kiln, MS
5:53:16 PM	On		0 mph	0 mph	0 mph W	-	0.000 g	0.000 g	0.0 mi.	158,677.9	14.14v	7,363 min	30.43821	-89.41453	18403 Joe Moran Rd, Kiln, MS
5:55:16 PM	On		5 mph	0 mph	0 mph W	-	0.816 g	0.371 g	0.0 mi.	158,677.9	14.17v	7,365 min	30.43809	-89.41460	18403 Joe Moran Rd, Kiln, MS
5:57:16 PM	On		25 mph	11 mph	17 mph W	-	0.767 g	0.339 g	0.4 mi.	158,678.3	14.07v	7,367 min	30.43670	-89.42002	5096 Road 524, Kiln, MS
5:59:16 PM	On		17 mph	9 mph	8 mph W	-	0.184 g	0.216 g	0.7 mi.	158,678.6	14.14v	7,369 min	30.43620	-89.42487	Road 524, Kiln, MS
6:01:16 PM	On		9 mph	5 mph	8 mph E	-	0.918 g	0.498 g	0.9 mi.	158,678.8	13.62v	7,371 min	30.43619	-89.42348	Road 524, Kiln, MS
6:03:16 PM	On		9 mph	6 mph	9 mph NE	-	0.665 g	0.359 g	1.1 mi.	158,679.0	14.14v	7,373 min	30.43603	-89.42070	Road 524, Kiln, MS
6:05:16 PM	On		34 mph	21 mph	29 mph E	-	0.224 g	0.269 g	1.8 mi.	158,679.7	14.17v	7,375 min	30.43819	-89.41048	Joe Moran Rd, Kiln, MS
6:07:16 PM	On		54 mph	35 mph	54 mph E	-	0.249 g	0.498 g	2.9 mi.	158,680.8	14.07v	7,377 min	30.44700	-89.39861	Firetower Rd, Kiln, MS
6:09:16 PM	On		59 mph	55 mph	52 mph NE	-	0.110 g	0.114 g	4.8 mi.	158,682.7	14.01v	7,379 min	30.46296	-89.37664	3065 Firetower Rd, Kiln, MS
6:11:16 PM	On		49 mph	20 mph	3 mph N	-	0.918 g	0.396 g	5.4 mi.	158,683.3	14.26v	7,381 min	30.45939	-89.36866	Road 532, Kiln, MS
6:13:16 PM	On		22 mph	12 mph	19 mph S	-	0.849 g	0.486 g	5.8 mi.	158,683.7	14.11v	7,383 min	30.45832	-89.37306	20011 Fenton Dedeaux Rd, Kiln, MS
6:15:16 PM	On		19 mph	13 mph	14 mph S	-	0.722 g	0.371 g	6.2 mi.	158,684.1	14.14v	7,385 min	30.45224	-89.37197	Fenton Dedeaux Rd, Kiln, MS
6:17:16 PM	On		31 mph	18 mph	17 mph W	-	0.861 g	0.498 g	6.8 mi.	158,684.7	14.07v	7,387 min	30.44478	-89.37254	Pine Hill Rd, Kiln, MS
6:19:16 PM	On		20 mph	11 mph	20 mph S	-	1.188 g	0.396 g	7.2 mi.	158,685.1	14.07v	7,389 min	30.44395	-89.37131	19015 Fenton Dedeaux Rd, Kiln, MS
6:21:16 PM	On		20 mph	13 mph	12 mph N	-	0.224 g	0.224 g	7.6 mi.	158,685.5	14.14v	7,391 min	30.43957	-89.37028	Fenton Dedeaux Rd, Kiln, MS
6:23:16 PM	On		18 mph	12 mph	12 mph W	-	0.273 g	0.261 g	8.0 mi.	158,685.9	14.04v	7,393 min	30.43826	-89.37438	Blue Necaise Dr, Kiln, MS
6:25:16 PM	On		21 mph	12 mph	14 mph E	-	0.918 g	0.384 g	8.4 mi.	158,686.3	14.17v	7,395 min	30.43828	-89.37440	Blue Necaise Dr, Kiln, MS
6:27:16 PM	On		20 mph	13 mph	14 mph W	-	0.678 g	0.416 g	8.9 mi.	158,686.8	14.07v	7,397 min	30.43842	-89.37040	Fenton Dedeaux Rd, Kiln, MS
6:29:16 PM	On		20 mph	12 mph	11 mph E	-	0.861 g	0.408 g	9.3 mi.	158,687.2	14.07v	7,399 min	30.43616	-89.36699	Fenton Ct, Kiln, MS
6:31:16 PM	On		16 mph	9 mph	12 mph W	-	0.171 g	0.327 g	9.6 mi.	158,687.5	14.01v	7,401 min	30.43611	-89.37033	Fenton Dedeaux Rd, Kiln, MS

6:33:16 PM	On	21 mph	12 mph	13 mph NE	-	0.665 g	0.486 g	10.0 mi.	158,687.9	14.14v	7,403 min	30.43447	-89.37161	Fenton Ct, Kiln, MS
6:35:16 PM	On	21 mph	13 mph	12 mph SE	-	0.906 g	0.306 g	10.4 mi.	158,688.3	14.14v	7,405 min	30.43143	-89.36778	Fenton Pl, Kiln, MS
6:37:16 PM	On	16 mph	11 mph	16 mph S	-	0.665 g	0.498 g	10.8 mi.	158,688.7	14.14v	7,407 min	30.43031	-89.36926	17407 Fenton Dedeaux Rd, Kiln, MS
6:39:16 PM	On	33 mph	10 mph	8 mph S	-	1.098 g	0.408 g	11.1 mi.	158,689.0	14.07v	7,409 min	30.42573	-89.36782	17085 Fenton Dedeaux Rd, Kiln, MS
6:41:16 PM	On	22 mph	11 mph	5 mph N	-	0.906 g	0.408 g	11.5 mi.	158,689.4	14.14v	7,411 min	30.42618	-89.36798	Fenton Dedeaux Rd, Kiln, MS
6:43:16 PM	On	33 mph	17 mph	17 mph SW	-	0.159 g	0.216 g	12.0 mi.	158,689.9	14.17v	7,413 min	30.42940	-89.37518	Road 528, Kiln, MS
6:45:16 PM	On	24 mph	14 mph	9 mph SW	-	0.180 g	0.331 g	12.5 mi.	158,690.4	14.07v	7,415 min	30.42484	-89.37998	Pecan Park, Kiln, MS
6:47:16 PM	On	16 mph	11 mph	15 mph W	-	1.812 g	0.441 g	12.9 mi.	158,690.8	14.11v	7,417 min	30.42821	-89.37863	3158 Road 528, Kiln, MS
6:49:16 PM	On	29 mph	20 mph	17 mph W	-	0.237 g	0.318 g	13.5 mi.	158,691.4	14.14v	7,419 min	30.42874	-89.38958	Road 528, Kiln, MS
6:51:16 PM	On	20 mph	10 mph	1 mph W	-	1.041 g	0.518 g	13.9 mi.	158,691.8	14.32v	7,421 min	30.42683	-89.39424	Bayou Laterre Rd, Kiln, MS
6:53:16 PM	On	18 mph	7 mph	18 mph W	-	0.702 g	0.518 g	14.1 mi.	158,692.0	14.20v	7,423 min	30.42828	-89.39251	Road 528, Kiln, MS
6:55:16 PM	On	28 mph	17 mph	9 mph W	-	0.229 g	0.294 g	14.7 mi.	158,692.6	14.14v	7,425 min	30.43481	-89.39694	4340 Road 528, Kiln, MS
6:57:16 PM	On	30 mph	18 mph	12 mph E	-	0.159 g	0.204 g	15.3 mi.	158,693.2	14.07v	7,427 min	30.42828	-89.39219	Road 528, Kiln, MS
6:59:16 PM	On	16 mph	11 mph	1 mph E	-	0.306 g	0.384 g	15.6 mi.	158,693.5	14.11v	7,429 min	30.42884	-89.38614	Road 528, Kiln, MS
7:01:16 PM	On	17 mph	13 mph	14 mph E	-	2.196 g	0.057 g	16.1 mi.	158,694.0	14.11v	7,431 min	30.42820	-89.37898	3217 Road 528, Kiln, MS
7:03:16 PM	On	19 mph	15 mph	19 mph E	-	0.339 g	0.306 g	16.5 mi.	158,694.4	14.11v	7,433 min	30.42928	-89.37110	2155 Road 528, Kiln, MS
7:05:16 PM	On	32 mph	25 mph	29 mph N	-	0.216 g	0.249 g	17.4 mi.	158,695.3	14.20v	7,435 min	30.43869	-89.37107	Fenton Dedeaux Rd, Kiln, MS
7:07:16 PM	On	33 mph	26 mph	17 mph N	-	0.735 g	0.429 g	18.2 mi.	158,696.1	14.11v	7,437 min	30.45132	-89.37181	Fenton Dedeaux Rd, Kiln, MS
7:09:16 PM	On	32 mph	23 mph	14 mph E	-	0.249 g	0.261 g	19.0 mi.	158,696.9	14.07v	7,439 min	30.45948	-89.37091	Road 532, Kiln, MS
7:11:16 PM	On	22 mph	13 mph	6 mph W	-	0.224 g	0.192 g	19.4 mi.	158,697.3	14.26v	7,441 min	30.45997	-89.37322	Road 532, Kiln, MS
7:13:16 PM	On	34 mph	17 mph	0 mph N	-	0.261 g	0.261 g	20.0 mi.	158,697.9	14.17v	7,443 min	30.46760	-89.37532	20370 Fenton Dedeaux Rd, Kiln, MS
7:15:16 PM	On	14 mph	10 mph	11 mph E	-	0.747 g	0.261 g	20.3 mi.	158,698.2	14.07v	7,445 min	30.47153	-89.37258	Road 534, Kiln, MS

7:17:16 PM	On	15 mph	10 mph	0 mph N	-	0.216 g	0.498 g	20.6 mi.	158,698.5	14.35v	7,447 min	30.47076	-89.36789	2051 Road 534, Kiln, MS
7:19:16 PM	On	14 mph	11 mph	11 mph SW	-	0.747 g	0.180 g	21.0 mi.	158,698.9	14.07v	7,449 min	30.47127	-89.37325	Road 534, Kiln, MS
7:21:16 PM	On	14 mph	11 mph	11 mph N	-	0.759 g	0.408 g	21.4 mi.	158,699.3	14.07v	7,451 min	30.47073	-89.37612	20501 Fenton Dedeaux Rd, Kiln, MS
7:23:16 PM	On	36 mph	14 mph	14 mph S	-	0.722 g	0.384 g	21.8 mi.	158,699.7	14.20v	7,453 min	30.47093	-89.37607	20505 Fenton Dedeaux Rd, Kiln, MS
7:25:16 PM	On	25 mph	12 mph	14 mph W	-	0.665 g	0.351 g	22.2 mi.	158,700.1	14.11v	7,455 min	30.47441	-89.38049	Road 310, Kiln, MS
7:27:16 PM	On	19 mph	11 mph	4 mph SW	-	0.237 g	0.261 g	22.6 mi.	158,700.5	14.07v	7,457 min	30.47227	-89.38599	Road 310, Kiln, MS
7:29:16 PM	On	6 mph	3 mph	4 mph N	-	0.690 g	0.510 g	22.7 mi.	158,700.6	14.23v	7,459 min	30.47236	-89.38603	3359 Road 310, Kiln, MS
7:31:16 PM	On	18 mph	12 mph	15 mph E	-	0.906 g	0.294 g	23.1 mi.	158,701.0	14.20v	7,461 min	30.47432	-89.38023	Road 310, Kiln, MS
7:33:16 PM	On	26 mph	13 mph	11 mph NE	-	1.020 g	0.518 g	23.6 mi.	158,701.5	14.07v	7,463 min	30.47538	-89.37548	20740 Fenton Dedeaux Rd, Kiln, MS
7:35:16 PM	On	16 mph	13 mph	16 mph NE	-	0.094 g	0.114 g	24.0 mi.	158,701.9	14.11v	7,465 min	30.47868	-89.36950	21316 Fenton Dedeaux Rd, Kiln, MS
7:37:16 PM	On	24 mph	13 mph	14 mph NE	-	0.747 g	0.408 g	24.4 mi.	158,702.3	14.01v	7,467 min	30.48273	-89.36420	Fenton Dedeaux Rd, Kiln, MS
7:39:16 PM	On	20 mph	16 mph	15 mph NE	-	0.237 g	0.159 g	24.9 mi.	158,702.8	14.07v	7,469 min	30.48847	-89.35832	Fenton Dedeaux Rd, Kiln, MS
7:41:16 PM	On	17 mph	6 mph	0 mph NE	-	0.122 g	0.461 g	25.1 mi.	158,703.0	14.01v	7,471 min	30.49032	-89.35563	22256 Fenton Dedeaux Rd, Kiln, MS
7:43:16 PM	On	0 mph	0 mph	0 mph NE	-	0.000 g	0.000 g	25.1 mi.	158,703.0	14.17v	7,473 min	30.49034	-89.35556	22262 Fenton Dedeaux Rd, Kiln, MS
7:45:16 PM	On	36 mph	8 mph	6 mph S	-	0.645 g	0.502 g	25.4 mi.	158,703.3	14.20v	7,475 min	30.48742	-89.35520	Deerwood Rd, Kiln, MS
7:47:16 PM	On	50 mph	30 mph	49 mph SW	-	0.171 g	0.171 g	26.4 mi.	158,704.3	14.07v	7,477 min	30.47388	-89.35399	Deerwood Rd, Kiln, MS
7:49:16 PM	On	60 mph	34 mph	55 mph W	-	0.722 g	0.339 g	27.5 mi.	158,705.4	14.14v	7,479 min	30.46585	-89.36516	Firetower Rd, Kiln, MS
7:51:16 PM	On	60 mph	46 mph	55 mph SW	-	0.192 g	0.343 g	29.1 mi.	158,707.0	14.17v	7,481 min	30.45313	-89.38315	Firetower Rd, Kiln, MS
7:53:16 PM	On	62 mph	49 mph	36 mph SW	-	0.286 g	0.314 g	30.7 mi.	158,708.6	14.14v	7,483 min	30.44531	-89.40753	Joe Moran Rd, Kiln, MS
7:55:16 PM	On	39 mph	26 mph	0 mph NW	-	0.465 g	0.433 g	31.6 mi.	158,709.5	14.14v	7,485 min	30.43877	-89.41446	18403 Joe Moran Rd, Kiln, MS
7:57:16 PM	On	0 mph	0 mph	0 mph NW	-	0.000 g	0.000 g	31.6 mi.	158,709.5	14.07v	7,487 min	30.43876	-89.41446	18403 Joe Moran Rd, Kiln, MS
7:59:16 PM	On	0 mph	0 mph	0 mph NW	-	0.000 g	0.000 g	31.6 mi.	158,709.5	14.04v	7,489 min	30.43876	-89.41446	18403 Joe Moran Rd, Kiln, MS

:00:21 PM		Idling - OBD	3 mph	0 mph	3 mph NW	-	0.000 g	0.000 g	31.6 mi.	158,709.5	14.04v	7,489 min	30.43877	-89.41447	Joe Moran Rd, Kiln, MS
:01:16 PM	On		10 mph	1 mph	10 mph W	-	0.963 g	0.510 g	31.6 mi.	158,709.5	14.23v	7,491 min	30.43810	-89.41473	Joe Moran Rd, Kiln, MS
8:03:16 PM	On		51 mph	38 mph	42 mph S	-	0.343 g	0.294 g	32.9 mi.	158,710.8	14.11v	7,493 min	30.42220	-89.42126	17299 Old Joe Moran St, Kiln, MS
8:05:16 PM	On		47 mph	38 mph	13 mph W	35 mph	0.249 g	0.327 g	34.1 mi.	158,712.0	14.14v	7,495 min	30.40676	-89.42755	Kiln-Delisle Rd, Kiln, MS
8:07:16 PM	On		59 mph	38 mph	58 mph SW	45 mph	0.869 g	0.384 g	35.4 mi.	158,713.3	14.14v	7,497 min	30.40425	-89.44568	16209 MS-43, Kiln, MS
8:09:16 PM	On		62 mph	59 mph	60 mph S	55 mph	0.090 g	0.147 g	37.4 mi.	158,715.3	14.04v	7,499 min	30.37852	-89.43718	MS-43, Kiln, MS
8:11:16 PM	On		65 mph	59 mph	58 mph S	55 mph	0.171 g	0.371 g	39.3 mi.	158,717.2	14.14v	7,501 min	30.35370	-89.42241	MS-43, Bay St Louis, MS
8:13:16 PM	On		60 mph	56 mph	53 mph SE	55 mph	0.057 g	0.102 g	41.2 mi.	158,719.1	14.20v	7,503 min	30.32821	-89.42391	11161 MS-43, Bay St Louis, MS
8:15:16 PM	On		63 mph	58 mph	56 mph E	55 mph	0.090 g	0.078 g	43.1 mi.	158,721.0	14.11v	7,505 min	30.31353	-89.39723	10139 MS-603, Bay St Louis, MS
8:17:16 PM	On		65 mph	38 mph	7 mph E	-	0.090 g	0.216 g	44.4 mi.	158,722.3	14.04v	7,507 min	30.30766	-89.37827	Waveland, MS
8:19:16 PM	On		12 mph	2 mph	0 mph SE	-	0.147 g	0.384 g	44.5 mi.	158,722.4	12.77v	7,509 min	30.30772	-89.37742	Waveland, MS
8:19:26 PM	Off		0 mph	0 mph	0 mph SE	-	0.000 g	0.000 g	44.5 mi.	158,722.4	12.77v	7,510 min	30.30772	-89.37742	Waveland, MS
8:28:28 PM	On		1 mph	0 mph	0 mph SE	-	0.000 g	0.000 g	44.5 mi.	158,722.4	13.89v	7,510 min	30.30772	-89.37742	Waveland, MS
8:30:28 PM	On		31 mph	10 mph	29 mph W	45 mph	1.098 g	0.408 g	44.8 mi.	158,722.7	14.23v	7,512 min	30.30543	-89.38042	418 US-90, Waveland, MS
8:32:28 PM	On		27 mph	6 mph	0 mph W	45 mph	0.837 g	0.486 g	45.0 mi.	158,722.9	14.04v	7,514 min	30.30490	-89.37960	405 US-90, Waveland, MS
8:34:28 PM	On		9 mph	1 mph	0 mph W	45 mph	0.918 g	0.453 g	45.0 mi.	158,722.9	14.14v	7,516 min	30.30517	-89.37963	405 US-90, Waveland, MS
8:36:28 PM	On		0 mph	0 mph	0 mph W	45 mph	0.000 g	0.000 g	45.0 mi.	158,722.9	14.11v	7,518 min	30.30517	-89.37963	405 US-90, Waveland, MS
8:38:03 PM		Idling - OBD	0 mph	0 mph	0 mph W	45 mph	0.000 g	0.000 g	45.0 mi.	158,722.9	14.17v	7,518 min	30.30517	-89.37963	405 US-90, Waveland, MS
8:38:28 PM	On		0 mph	0 mph	0 mph W	45 mph	0.000 g	0.000 g	45.0 mi.	158,722.9	14.01v	7,520 min	30.30517	-89.37963	405 US-90, Waveland, MS
8:40:28 PM	On		0 mph	0 mph	0 mph W	45 mph	0.000 g	0.000 g	45.0 mi.	158,722.9	12.59v	7,522 min	30.30517	-89.37963	405 US-90, Waveland, MS
8:40:38 PM	Off		0 mph	0 mph	0 mph W	45 mph	0.000 g	0.000 g	45.0 mi.	158,722.9	12.55v	7,522 min	30.30517	-89.37963	405 US-90, Waveland, MS
9:00:09 PM	On		0 mph	0 mph	0 mph W	45 mph	0.000 g	0.000 g	45.0 mi.	158,722.9	14.14v	7,522 min	30.30517	-89.37963	405 US-90, Waveland, MS

2:08 PM	On		33 mph	8 mph	5 mph NE	45 mph	1.008 g	0.408 g	45.3 mi.	158,723.2	14.20v	7,524 min	30.30686	-89.37587	US-90, Waveland, MS
9:04:08 PM	On		45 mph	38 mph	20 mph E	45 mph	0.224 g	0.204 g	46.6 mi.	158,724.5	14.17v	7,526 min	30.31362	-89.35607	998 US-90, Bay St Louis, MS
9:06:08 PM	On		50 mph	41 mph	48 mph E	45 mph	0.184 g	0.114 g	47.9 mi.	158,725.8	14.20v	7,528 min	30.32005	-89.33431	US-90, Bay St Louis, MS
9:08:08 PM	On		50 mph	15 mph	0 mph S	-	0.122 g	0.498 g	48.4 mi.	158,726.3	14.17v	7,530 min	30.31907	-89.32660	27 Chapel Hill Rd, Bay St Louis, MS
9:10:08 PM	On		0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	48.4 mi.	158,726.3	14.20v	7,532 min	30.31907	-89.32660	27 Chapel Hill Rd, Bay St Louis, MS
9:12:08 PM	On		0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	48.4 mi.	158,726.3	14.07v	7,534 min	30.31907	-89.32660	27 Chapel Hill Rd, Bay St Louis, MS
9:14:08 PM	On		0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	48.4 mi.	158,726.3	14.14v	7,536 min	30.31907	-89.32660	27 Chapel Hill Rd, Bay St Louis, MS
9:15:18 PM		Idling - OBD	0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	48.4 mi.	158,726.3	14.17v	7,536 min	30.31907	-89.32660	27 Chapel Hill Rd, Bay St Louis, MS
9:16:08 PM	On		0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	48.4 mi.	158,726.3	14.11v	7,538 min	30.31907	-89.32660	27 Chapel Hill Rd, Bay St Louis, MS
9:18:08 PM	On		0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	48.4 mi.	158,726.3	14.04v	7,540 min	30.31907	-89.32660	27 Chapel Hill Rd, Bay St Louis, MS
9:20:08 PM	On		0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	48.4 mi.	158,726.3	14.04v	7,542 min	30.31907	-89.32660	27 Chapel Hill Rd, Bay St Louis, MS
9:20:18 PM		Idling - OBD	0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	48.4 mi.	158,726.3	14.11v	7,542 min	30.31907	-89.32660	27 Chapel Hill Rd, Bay St Louis, MS
9:22:08 PM	On		0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	48.4 mi.	158,726.3	14.07v	7,544 min	30.31907	-89.32660	27 Chapel Hill Rd, Bay St Louis, MS
9:24:08 PM	On		0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	48.4 mi.	158,726.3	14.04v	7,546 min	30.31907	-89.32660	27 Chapel Hill Rd, Bay St Louis, MS
9:25:18 PM		Idling - OBD	0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	48.4 mi.	158,726.3	14.07v	7,546 min	30.31907	-89.32660	27 Chapel Hill Rd, Bay St Louis, MS
9:26:08 PM	On		0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	48.4 mi.	158,726.3	14.20v	7,548 min	30.31907	-89.32660	27 Chapel Hill Rd, Bay St Louis, MS
9:28:08 PM	On		0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	48.4 mi.	158,726.3	14.14v	7,550 min	30.31907	-89.32660	27 Chapel Hill Rd, Bay St Louis, MS
9:30:08 PM	On		16 mph	1 mph	0 mph N	-	1.053 g	0.486 g	48.5 mi.	158,726.4	14.29v	7,552 min	30.31942	-89.32662	670 N 2nd St, Bay St Louis, MS
9:32:08 PM	On		55 mph	34 mph	35 mph W	45 mph	1.131 g	0.224 g	49.6 mi.	158,727.5	14.01v	7,554 min	30.31755	-89.34510	601 US-90, Bay St Louis, MS
9:34:08 PM	On		60 mph	44 mph	60 mph W	45 mph	0.139 g	0.216 g	51.1 mi.	158,729.0	14.11v	7,556 min	30.30974	-89.36800	2040 US-90, Waveland, MS
9:36:08 PM	On		71 mph	52 mph	67 mph W	65 mph	0.171 g	0.216 g	52.8 mi.	158,730.7	14.14v	7,558 min	30.31324	-89.39398	10016 MS-603, Bay St Louis, MS
9:38:08 PM	On		75 mph	65 mph	59 mph NW	55 mph	0.082 g	0.102 g	55.0 mi.	158,732.9	14.11v	7,560 min	30.32901	-89.42416	MS-43, Bay St Louis, MS

:08 PM	On	72 mph	66 mph	40 mph N	55 mph	0.943 g	0.727 g	57.2 mi.	158,735.1	14.04v	7,562 min	30.35874	-89.42338	MS-43, Bay St Louis, MS
9:42:08 PM	On	77 mph	61 mph	57 mph NW	55 mph	0.204 g	0.478 g	59.2 mi.	158,737.1	14.07v	7,564 min	30.38417	-89.43963	14544 MS-43, Kiln, MS
9:44:08 PM	On	61 mph	48 mph	5 mph NE	-	0.110 g	0.363 g	60.8 mi.	158,738.7	14.11v	7,566 min	30.40427	-89.44525	Kiln, MS
9:46:08 PM	On	50 mph	22 mph	9 mph NE	-	1.155 g	0.396 g	61.5 mi.	158,739.4	14.04v	7,568 min	30.39529	-89.44615	Comanche St, Kiln, MS
9:48:08 PM	On	12 mph	2 mph	10 mph E	-	1.224 g	0.384 g	61.6 mi.	158,739.5	14.17v	7,570 min	30.39546	-89.44463	7075 Comanche St, Kiln, MS
9:50:08 PM	On	13 mph	6 mph	6 mph E	-	1.008 g	0.510 g	61.8 mi.	158,739.7	13.95v	7,572 min	30.39642	-89.44301	6005 Wanda Cir, Kiln, MS
9:52:08 PM	On	14 mph	7 mph	14 mph E	-	0.122 g	0.155 g	62.0 mi.	158,739.9	14.11v	7,574 min	30.39746	-89.44133	6463 Shawnee St, Kiln, MS
9:54:08 PM	On	14 mph	8 mph	7 mph S	-	1.041 g	0.429 g	62.3 mi.	158,740.2	14.04v	7,576 min	30.39719	-89.43968	15085 Biloxi Pt, Kiln, MS
9:56:08 PM	On	9 mph	7 mph	7 mph E	-	0.384 g	0.216 g	62.5 mi.	158,740.4	14.11v	7,578 min	30.39802	-89.43791	6028 Cherokee Pl, Kiln, MS
9:58:08 PM	On	19 mph	9 mph	7 mph SE	-	0.192 g	0.184 g	62.8 mi.	158,740.7	13.92v	7,580 min	30.39896	-89.43716	15134 Ponotoc Dr, Kiln, MS
10:00:08 PM	On	17 mph	3 mph	17 mph SE	-	0.102 g	0.531 g	62.9 mi.	158,740.8	14.01v	7,582 min	30.39859	-89.43573	15198 Ponotoc Dr, Kiln, MS
10:02:08 PM	On	30 mph	20 mph	0 mph SW	-	3.535 g	0.518 g	63.6 mi.	158,741.5	14.11v	7,584 min	30.39546	-89.44582	7108 Comanche St, Kiln, MS
10:04:08 PM	On	49 mph	25 mph	45 mph NE	45 mph	1.461 g	0.473 g	64.4 mi.	158,742.3	14.14v	7,586 min	30.40547	-89.44450	MS-43, Kiln, MS
10:06:08 PM	On	47 mph	36 mph	19 mph N	-	0.184 g	0.237 g	65.6 mi.	158,743.5	14.07v	7,588 min	30.40730	-89.42732	Old Joe Moran St, Kiln, MS
10:08:08 PM	On	39 mph	25 mph	39 mph N	-	0.531 g	0.376 g	66.4 mi.	158,744.3	14.11v	7,590 min	30.41692	-89.42255	Old Joe Moran St, Kiln, MS
10:10:08 PM	On	47 mph	40 mph	31 mph N	-	0.649 g	0.816 g	67.8 mi.	158,745.7	14.07v	7,592 min	30.43536	-89.41710	Joe Moran Rd, Kiln, MS
10:12:08 PM	On	31 mph	11 mph	2 mph E	-	0.804 g	0.543 g	68.1 mi.	158,746.0	13.95v	7,594 min	30.43910	-89.41455	Joe Moran Rd, Kiln, MS
10:14:08 PM	On	3 mph	0 mph	0 mph E	-	0.665 g	0.498 g	68.1 mi.	158,746.0	12.55v	7,596 min	30.43908	-89.41450	18403 Joe Moran Rd, Kiln, MS
10:14:19 PM	Off	0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	68.1 mi.	158,746.0	12.55v	7,596 min	30.43908	-89.41450	18403 Joe Moran Rd, Kiln, MS

Tue Jun 15, 2021

Time	Ignition	In-Cab Alert	Max Speed	Avg Speed	Inst Speed	Speed Limit	Max Accel	Max Decel	Distance	Odometer	Voltage	Run Time	Latitude	Longitude	Location
10:18:48 AM			0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	158,746.0	12.65v	7,596 min	30.43908	-89.41450	18403 Joe Moran Rd, Kiln, MS

2:53:49 PM	On	0 mph	0 mph	0 mph NW	-	0.000 g	0.000 g	0.0 mi.	158,746.0	13.28v	7,596 min	30.43927	-89.41455	18403 Joe Moran Rd, Kiln, MS
2:54:03 PM		0 mph	0 mph	0 mph NW	-	0.000 g	0.000 g	0.0 mi.	158,746.0	12.98v	7,596 min	30.43927	-89.41455	18403 Joe Moran Rd, Kiln, MS
2:55:48 PM	On	0 mph	0 mph	0 mph NW	-	0.000 g	0.000 g	0.0 mi.	158,746.0	12.89v	7,598 min	30.43929	-89.41453	18403 Joe Moran Rd, Kiln, MS
2:57:48 PM	On	0 mph	0 mph	0 mph NW	-	0.000 g	0.000 g	0.0 mi.	158,746.0	12.86v	7,600 min	30.43929	-89.41453	18403 Joe Moran Rd, Kiln, MS
2:58:54 PM	Off	0 mph	0 mph	0 mph NW	-	0.000 g	0.000 g	0.0 mi.	158,746.0	12.83v	7,601 min	30.43929	-89.41453	18403 Joe Moran Rd, Kiln, MS
7:23:11 PM	On	0 mph	0 mph	0 mph SE	-	0.000 g	0.000 g	0.0 mi.	158,746.0	12.86v	7,601 min	30.43916	-89.41469	18403 Joe Moran Rd, Kiln, MS
7:23:25 PM		0 mph	0 mph	0 mph S	-	0.000 g	0.824 g	0.1 mi.	158,746.1	12.65v	7,601 min	30.43890	-89.41447	18403 Joe Moran Rd, Kiln, MS
7:25:10 PM	On	0 mph	0 mph	0 mph S	-	0.000 g	0.824 g	0.1 mi.	158,746.1	12.59v	7,603 min	30.43909	-89.41450	18403 Joe Moran Rd, Kiln, MS
7:27:10 PM	On	0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	0.1 mi.	158,746.1	12.59v	7,605 min	30.43902	-89.41432	18403 Joe Moran Rd, Kiln, MS
7:28:16 PM	Off	0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	0.1 mi.	158,746.1	12.55v	7,606 min	30.43902	-89.41432	18403 Joe Moran Rd, Kiln, MS

Wed Jun 16, 2021

Time	Ignition	In-Cab Alert	Max Speed	Avg Speed	Inst Speed	Speed Limit	Max Accel	Max Decel	Distance	Odometer	Voltage	Run Time	Latitude	Longitude	Location
7:32:46 AM			0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	158,746.1	12.55v	7,606 min	30.43915	-89.41444	18403 Joe Moran Rd, Kiln, MS
4:48:39 PM	On		0 mph	0 mph	0 mph N	-	0.000 g	0.000 g	0.0 mi.	158,746.1	14.07v	7,606 min	30.43916	-89.41462	18403 Joe Moran Rd, Kiln, MS
4:48:54 PM			0 mph	0 mph	0 mph N	-	0.000 g	0.000 g	0.0 mi.	158,746.1	14.17v	7,606 min	30.43916	-89.41462	18403 Joe Moran Rd, Kiln, MS
4:50:39 PM	On		3 mph	0 mph	0 mph N	-	0.576 g	0.396 g	0.0 mi.	158,746.1	14.17v	7,608 min	30.43922	-89.41462	18403 Joe Moran Rd, Kiln, MS
4:52:39 PM	On		0 mph	0 mph	0 mph N	-	0.000 g	0.000 g	0.0 mi.	158,746.1	14.17v	7,610 min	30.43922	-89.41462	18403 Joe Moran Rd, Kiln, MS
4:54:39 PM	On		0 mph	0 mph	0 mph N	-	0.000 g	0.000 g	0.0 mi.	158,746.1	14.11v	7,612 min	30.43922	-89.41462	18403 Joe Moran Rd, Kiln, MS
4:55:18 PM	Off		0 mph	0 mph	0 mph N	-	0.000 g	0.000 g	0.0 mi.	158,746.1	14.20v	7,613 min	30.43922	-89.41462	18403 Joe Moran Rd, Kiln, MS
5:09:46 PM	On		0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	0.0 mi.	158,746.1	14.17v	7,613 min	30.43896	-89.41456	18403 Joe Moran Rd, Kiln, MS
5:10:00 PM			0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	0.0 mi.	158,746.1	14.14v	7,613 min	30.43896	-89.41456	18403 Joe Moran Rd, Kiln, MS
5:11:45 PM	On		0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	0.0 mi.	158,746.1	14.17v	7,615 min	30.43897	-89.41460	18403 Joe Moran Rd, Kiln, MS

5:13:45 PM	On	0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	0.0 mi.	158,746.1	14.11v	7,617 min	30.43897	-89.41460	18403 Joe Moran Rd, Kiln, MS
5:15:45 PM	On	7 mph	1 mph	0 mph SW	-	0.882 g	0.441 g	0.0 mi.	158,746.1	14.14v	7,619 min	30.43853	-89.41456	18403 Joe Moran Rd, Kiln, MS
5:17:45 PM	On	0 mph	0 mph	0 mph SW	-	0.000 g	0.000 g	0.0 mi.	158,746.1	14.20v	7,621 min	30.43853	-89.41456	18403 Joe Moran Rd, Kiln, MS
5:19:45 PM	On	0 mph	0 mph	0 mph SW	-	0.000 g	0.000 g	0.0 mi.	158,746.1	14.20v	7,623 min	30.43853	-89.41456	18403 Joe Moran Rd, Kiln, MS
5:19:57 PM	Idling - GPS	0 mph	0 mph	0 mph SW	-	0.000 g	0.000 g	0.0 mi.	158,746.1	14.17v	7,623 min	30.43853	-89.41456	18403 Joe Moran Rd, Kiln, MS
5:20:02 PM	Off	0 mph	0 mph	0 mph SW	-	0.000 g	0.000 g	0.0 mi.	158,746.1	14.14v	7,623 min	30.43853	-89.41456	18403 Joe Moran Rd, Kiln, MS
5:20:25 PM	On	0 mph	0 mph	0 mph NE	-	0.000 g	0.000 g	0.0 mi.	158,746.1	14.23v	7,623 min	30.43845	-89.41447	18403 Joe Moran Rd, Kiln, MS
5:20:39 PM		6 mph	0 mph	6 mph N	-	0.780 g	0.000 g	0.0 mi.	158,746.1	14.14v	7,623 min	30.43853	-89.41450	Joe Moran Rd, Kiln, MS
5:22:24 PM	On	8 mph	1 mph	0 mph N	-	0.780 g	0.371 g	0.0 mi.	158,746.1	14.11v	7,625 min	30.43897	-89.41457	18403 Joe Moran Rd, Kiln, MS
5:24:24 PM	On	0 mph	0 mph	0 mph N	-	0.000 g	0.000 g	0.0 mi.	158,746.1	14.20v	7,627 min	30.43898	-89.41459	18403 Joe Moran Rd, Kiln, MS
5:26:24 PM	On	0 mph	0 mph	0 mph N	-	0.000 g	0.000 g	0.0 mi.	158,746.1	14.17v	7,629 min	30.43898	-89.41459	18403 Joe Moran Rd, Kiln, MS
5:28:24 PM	On	9 mph	2 mph	0 mph S	-	0.722 g	0.453 g	0.1 mi.	158,746.2	14.35v	7,631 min	30.43825	-89.41457	18403 Joe Moran Rd, Kiln, MS
5:30:24 PM	On	24 mph	12 mph	24 mph S	-	0.678 g	0.510 g	0.5 mi.	158,746.6	14.17v	7,633 min	30.43387	-89.41709	Joe Moran Rd, Kiln, MS
5:32:24 PM	On	41 mph	22 mph	31 mph SW	-	1.494 g	0.408 g	1.2 mi.	158,747.3	14.23v	7,635 min	30.42392	-89.42118	17341 Old Joe Moran Rd, Kiln, MS
5:34:24 PM	On	42 mph	36 mph	30 mph S	-	0.147 g	0.282 g	2.4 mi.	158,748.5	14.23v	7,637 min	30.40967	-89.42737	16105 Old Joe Moran St, Kiln, MS
5:36:24 PM	On	45 mph	23 mph	24 mph SW	45 mph	1.359 g	0.473 g	3.2 mi.	158,749.3	14.29v	7,639 min	30.40827	-89.43573	MS-43, Kiln, MS
5:38:24 PM	On	50 mph	46 mph	50 mph SE	55 mph	0.102 g	0.065 g	4.7 mi.	158,750.8	14.26v	7,641 min	30.39353	-89.44532	15377 MS-43, Kiln, MS
5:40:24 PM	On	53 mph	49 mph	48 mph SE	55 mph	0.102 g	0.090 g	6.3 mi.	158,752.4	14.23v	7,643 min	30.37295	-89.43232	MS-43, Kiln, MS
5:42:24 PM	On	61 mph	36 mph	20 mph SE	55 mph	0.939 g	0.433 g	7.6 mi.	158,753.7	14.29v	7,645 min	30.35762	-89.42303	MS-43, Bay St Louis, MS
5:44:24 PM	On	70 mph	52 mph	66 mph E	70 mph	1.029 g	0.408 g	9.3 mi.	158,755.4	14.20v	7,647 min	30.36658	-89.39621	I-10, Diamondhead, MS
5:46:24 PM	On	70 mph	44 mph	23 mph S	-	0.780 g	0.416 g	10.7 mi.	158,756.8	14.07v	7,649 min	30.36792	-89.37515	495 Diamondhead Dr S, Diamondhead, MS
5:48:24 PM	On	17 mph	4 mph	0 mph E	-	0.159 g	0.453 g	10.8 mi.	158,756.9	14.14v	7,651 min	30.36752	-89.37421	3400 Yacht Club Cir, Diamondhead, MS

5:50:24 PM	On	9 mph	4 mph	4 mph NW	-	1.131 g	0.249 g	11.0 mi.	158,757.1	14.26v	7,653 min	30.36619	-89.37298	3522 Lumahai Pl, Diamondhead, MS
5:52:24 PM	On	15 mph	8 mph	9 mph SE	-	0.147 g	0.114 g	11.3 mi.	158,757.4	14.26v	7,655 min	30.36659	-89.37210	358 Luakini Pl, Diamondhead, MS
5:54:24 PM	On	16 mph	9 mph	11 mph SE	-	0.147 g	0.192 g	11.6 mi.	158,757.7	14.20v	7,657 min	30.36702	-89.37127	358 Loulu Pl, Diamondhead, MS
5:56:24 PM	On	19 mph	11 mph	9 mph NW	-	0.139 g	0.204 g	11.9 mi.	158,758.0	14.32v	7,659 min	30.36761	-89.37456	300 Diamondhead Dr S, Diamondhead, MS
5:58:24 PM	On	27 mph	14 mph	6 mph SW	-	0.816 g	0.473 g	12.4 mi.	158,758.5	14.23v	7,661 min	30.36434	-89.37701	Hau St, Diamondhead, MS
6:00:24 PM	On	22 mph	11 mph	9 mph SW	-	0.216 g	0.184 g	12.8 mi.	158,758.9	14.29v	7,663 min	30.36476	-89.37793	Airport Dr, Diamondhead, MS
6:02:24 PM	On	25 mph	11 mph	10 mph S	-	1.122 g	0.306 g	13.1 mi.	158,759.2	14.17v	7,665 min	30.36154	-89.37683	2446 Kanoa Way, Diamondhead, MS
6:04:24 PM	On	21 mph	10 mph	8 mph NW	-	0.114 g	0.192 g	13.4 mi.	158,759.5	14.29v	7,667 min	30.36046	-89.37808	2436 Kanoa Way, Diamondhead, MS
6:06:24 PM	On	20 mph	11 mph	9 mph SW	-	0.735 g	0.441 g	13.8 mi.	158,759.9	14.23v	7,669 min	30.36141	-89.38132	2352 Airport Dr, Diamondhead, MS
6:08:24 PM	On	16 mph	10 mph	9 mph NW	-	0.159 g	0.135 g	14.1 mi.	158,760.2	14.29v	7,671 min	30.36026	-89.38020	Paani Ct, Diamondhead, MS
6:10:24 PM	On	17 mph	10 mph	12 mph SE	-	0.204 g	0.249 g	14.5 mi.	158,760.6	14.26v	7,673 min	30.35866	-89.38001	124 Mapunapuna Dr, Diamondhead, MS
6:12:24 PM	On	17 mph	8 mph	7 mph SW	-	0.127 g	0.127 g	14.7 mi.	158,760.8	14.17v	7,675 min	30.35774	-89.37946	132 Hanakealoha Pl, Diamondhead, MS
6:14:24 PM	On	21 mph	10 mph	15 mph SW	-	0.171 g	0.192 g	15.1 mi.	158,761.2	14.17v	7,677 min	30.35869	-89.38204	1322 Kaumakapili St, Diamondhead, MS
6:16:24 PM	On	14 mph	9 mph	9 mph NE	-	0.927 g	0.408 g	15.4 mi.	158,761.5	14.11v	7,679 min	30.35677	-89.38208	1322 Enos St, Diamondhead, MS
6:18:24 PM	On	12 mph	7 mph	9 mph NE	-	0.767 g	0.453 g	15.6 mi.	158,761.7	14.20v	7,681 min	30.35607	-89.38079	1334 Poki Pl, Diamondhead, MS
6:20:24 PM	On	9 mph	6 mph	5 mph S	-	0.090 g	0.078 g	15.8 mi.	158,761.9	14.04v	7,683 min	30.35474	-89.38214	136 Poki Pl, Diamondhead, MS
6:22:24 PM	On	13 mph	8 mph	12 mph NW	-	0.869 g	0.416 g	16.0 mi.	158,762.1	14.17v	7,685 min	30.35735	-89.38360	378 Kalaepohuku Dr, Diamondhead, MS
6:24:24 PM	On	25 mph	13 mph	7 mph SW	-	0.204 g	0.102 g	16.5 mi.	158,762.6	14.20v	7,687 min	30.35381	-89.38319	340 Puunani Pl, Diamondhead, MS
6:26:24 PM	On	17 mph	9 mph	16 mph NW	-	0.147 g	0.090 g	16.8 mi.	158,762.9	14.20v	7,689 min	30.35471	-89.38458	Kalaepohuku Dr, Diamondhead, MS
6:28:24 PM	On	23 mph	16 mph	16 mph N	-	0.229 g	0.216 g	17.3 mi.	158,763.4	14.20v	7,691 min	30.35978	-89.38093	1305 Kaumakapili St, Diamondhead, MS
6:30:24 PM	On	25 mph	11 mph	9 mph NE	-	1.086 g	0.416 g	17.7 mi.	158,763.8	14.11v	7,693 min	30.36118	-89.38157	2357 Airport Dr, Diamondhead, MS
6:32:24 PM	On	16 mph	12 mph	16 mph NW	-	0.139 g	0.171 g	18.0 mi.	158,764.1	14.04v	7,695 min	30.36529	-89.37838	Akoko St, Diamondhead, MS

6:34:24 PM	On	20 mph	9 mph	7 mph SW	-	0.090 g	0.114 g	18.4 mi.	158,764.5	14.11v	7,697 min	30.36312	-89.38188	2380 Coelho Way, Diamondhead, MS
6:36:24 PM	On	11 mph	8 mph	6 mph E	-	0.139 g	0.171 g	18.6 mi.	158,764.7	14.20v	7,699 min	30.36238	-89.38358	23109 Coelho Way, Diamondhead, MS
6:38:24 PM	On	13 mph	10 mph	5 mph NE	-	0.090 g	0.159 g	19.0 mi.	158,765.1	14.23v	7,701 min	30.36577	-89.37954	Coelho Way, Diamondhead, MS
6:40:24 PM	On	10 mph	3 mph	4 mph SE	-	0.792 g	0.416 g	19.1 mi.	158,765.2	14.20v	7,703 min	30.36624	-89.37993	255 Akoko St, Diamondhead, MS
6:42:24 PM	On	30 mph	11 mph	1 mph NE	-	0.837 g	0.441 g	19.5 mi.	158,765.6	14.01v	7,705 min	30.36708	-89.37530	2607 Airport Dr, Diamondhead, MS
6:44:24 PM	On	32 mph	22 mph	27 mph E	25 mph	0.918 g	0.216 g	20.2 mi.	158,766.3	14.14v	7,707 min	30.37558	-89.37656	4575 W Aloha Dr, Diamondhead, MS
6:46:24 PM	On	26 mph	6 mph	0 mph NW	-	0.114 g	0.429 g	20.4 mi.	158,766.5	14.20v	7,709 min	30.37569	-89.37404	4551 Shepherd Sq, Diamondhead, MS
6:48:24 PM	On	27 mph	5 mph	27 mph NE	25 mph	1.073 g	0.306 g	20.6 mi.	158,766.7	13.98v	7,711 min	30.37732	-89.37501	4458 Kalani Dr, Diamondhead, MS
6:50:24 PM	On	27 mph	10 mph	7 mph S	-	0.861 g	0.543 g	20.9 mi.	158,767.0	14.11v	7,713 min	30.37512	-89.37272	4537 Shepherd Sq, Diamondhead, MS
6:52:24 PM	On	32 mph	12 mph	9 mph S	-	1.743 g	0.498 g	21.3 mi.	158,767.4	14.07v	7,715 min	30.37803	-89.36888	510 Aila St, Diamondhead, MS
6:54:24 PM	On	10 mph	2 mph	10 mph NE	-	0.612 g	0.473 g	21.4 mi.	158,767.5	14.14v	7,717 min	30.37778	-89.36805	556 Ahoni St, Diamondhead, MS
6:56:24 PM	On	15 mph	10 mph	6 mph N	-	0.171 g	0.229 g	21.7 mi.	158,767.8	14.14v	7,719 min	30.37732	-89.36650	Akamu St, Diamondhead, MS
6:58:24 PM	On	11 mph	7 mph	8 mph NW	-	0.678 g	0.408 g	21.9 mi.	158,768.0	14.11v	7,721 min	30.37724	-89.36849	Aila St, Diamondhead, MS
7:00:24 PM	On	22 mph	12 mph	18 mph E	-	0.971 g	0.510 g	22.3 mi.	158,768.4	14.11v	7,723 min	30.37815	-89.36333	56110 Diamondhead Dr E, Diamondhead, MS
7:02:24 PM	On	24 mph	12 mph	5 mph SE	-	0.102 g	0.167 g	22.7 mi.	158,768.8	14.07v	7,725 min	30.38098	-89.35819	570 Anoai Pl, Diamondhead, MS
7:04:24 PM	On	10 mph	6 mph	10 mph S	-	0.122 g	0.363 g	22.9 mi.	158,769.0	14.01v	7,727 min	30.38142	-89.35680	5749 Alkii Way, Diamondhead, MS
7:06:24 PM	On	12 mph	6 mph	7 mph NE	-	0.159 g	0.110 g	23.2 mi.	158,769.3	14.11v	7,729 min	30.38060	-89.35550	5721 Alkii Way, Diamondhead, MS
7:08:24 PM	On	9 mph	6 mph	7 mph E	-	0.139 g	0.114 g	23.4 mi.	158,769.5	14.20v	7,731 min	30.38280	-89.35512	67174 Diamondhead Dr E, Diamondhead, MS
7:10:24 PM	On	25 mph	14 mph	8 mph SW	-	0.122 g	0.241 g	23.9 mi.	158,770.0	14.11v	7,733 min	30.38212	-89.35044	Aupuni Pl, Diamondhead, MS
7:12:24 PM	On	14 mph	8 mph	7 mph SE	-	0.849 g	0.486 g	24.1 mi.	158,770.2	14.14v	7,735 min	30.38370	-89.34745	694 Apona St, Diamondhead, MS
7:14:24 PM	On	6 mph	4 mph	6 mph W	-	0.792 g	0.543 g	24.3 mi.	158,770.4	14.20v	7,737 min	30.38304	-89.34659	6956 Apona Ct, Diamondhead, MS
7:16:24 PM	On	11 mph	9 mph	7 mph NE	-	1.302 g	0.102 g	24.5 mi.	158,770.6	14.26v	7,739 min	30.38297	-89.34687	6842 Apona St, Diamondhead, MS

8:24 PM	On	19 mph	9 mph	5 mph SE	-	0.690 g	0.429 g	24.9 mi.	158,771.0	14.17v	7,741 min	30.38448	-89.34606	694 Aulena Ct, Diamondhead, MS
7:20:24 PM	On	14 mph	7 mph	9 mph NE	-	0.171 g	0.135 g	25.1 mi.	158,771.2	14.01v	7,743 min	30.38453	-89.34486	6920 Auiki Pl, Diamondhead, MS
7:22:24 PM	On	17 mph	8 mph	6 mph S	-	0.318 g	0.114 g	25.4 mi.	158,771.5	14.14v	7,745 min	30.38466	-89.34187	6952 Apuwai Pl, Diamondhead, MS
7:24:24 PM	On	11 mph	8 mph	7 mph N	-	0.082 g	0.114 g	25.6 mi.	158,771.7	14.17v	7,747 min	30.38429	-89.34323	6958 Apuwai Pl, Diamondhead, MS
7:26:24 PM	On	27 mph	17 mph	21 mph NW	-	0.122 g	0.216 g	26.2 mi.	158,772.3	14.14v	7,749 min	30.39182	-89.34246	Diamondhead Dr E, Diamondhead, MS
7:28:24 PM	On	22 mph	8 mph	7 mph W	-	0.102 g	0.147 g	26.5 mi.	158,772.6	14.04v	7,751 min	30.39532	-89.34260	8932 Hanalei Cir, Diamondhead, MS
7:30:24 PM	On	11 mph	7 mph	7 mph N	-	0.114 g	0.078 g	26.7 mi.	158,772.8	14.11v	7,753 min	30.39613	-89.34561	894 Maili Way, Diamondhead, MS
7:32:24 PM	On	10 mph	8 mph	6 mph SW	-	0.082 g	0.102 g	27.0 mi.	158,773.1	14.04v	7,755 min	30.39611	-89.34352	Kalalau Pl, Diamondhead, MS
7:34:24 PM	On	10 mph	7 mph	6 mph NE	-	0.122 g	0.184 g	27.2 mi.	158,773.3	14.04v	7,757 min	30.39733	-89.34328	800 Pali Ct, Diamondhead, MS
7:36:24 PM	On	11 mph	8 mph	8 mph W	-	0.102 g	0.069 g	27.5 mi.	158,773.6	14.14v	7,759 min	30.39861	-89.34562	9923 Hamakua St, Diamondhead, MS
7:38:24 PM	On	9 mph	6 mph	7 mph S	-	0.135 g	0.122 g	27.7 mi.	158,773.8	14.07v	7,761 min	30.39841	-89.34788	988 Kaimu St, Diamondhead, MS
7:40:24 PM	On	10 mph	7 mph	7 mph W	-	0.714 g	0.486 g	27.9 mi.	158,774.0	14.17v	7,763 min	30.39668	-89.34865	882 Maili Pl, Diamondhead, MS
7:42:24 PM	On	11 mph	7 mph	8 mph NW	-	1.212 g	0.498 g	28.1 mi.	158,774.2	14.14v	7,765 min	30.39873	-89.34808	981 Kaimu St, Diamondhead, MS
7:44:24 PM	On	11 mph	8 mph	11 mph E	-	0.204 g	0.114 g	28.4 mi.	158,774.5	14.07v	7,767 min	30.39938	-89.34507	99102 Koloa St, Diamondhead, MS
7:46:24 PM	On	9 mph	7 mph	5 mph S	-	0.171 g	0.110 g	28.6 mi.	158,774.7	14.11v	7,769 min	30.40045	-89.34419	9922 Honalo Pl, Diamondhead, MS
7:48:24 PM	On	16 mph	9 mph	8 mph N	-	0.249 g	0.171 g	29.0 mi.	158,775.1	14.20v	7,771 min	30.40043	-89.34310	996 Muolea Ct, Diamondhead, MS
7:50:24 PM	On	18 mph	9 mph	4 mph W	-	0.127 g	0.147 g	29.2 mi.	158,775.3	14.20v	7,773 min	30.40246	-89.34199	994 Polo Ct, Diamondhead, MS
7:52:24 PM	On	10 mph	7 mph	6 mph W	-	0.837 g	0.498 g	29.5 mi.	158,775.6	14.26v	7,775 min	30.40245	-89.34315	9941 Kahana St, Diamondhead, MS
7:54:24 PM	On	11 mph	8 mph	11 mph W	-	0.139 g	0.102 g	29.7 mi.	158,775.8	14.29v	7,777 min	30.40246	-89.34500	9919 Kahana St, Diamondhead, MS
7:56:24 PM	On	12 mph	9 mph	7 mph W	-	0.114 g	0.082 g	30.0 mi.	158,776.1	14.17v	7,779 min	30.40162	-89.34604	994 Honomu Ct, Diamondhead, MS
7:58:24 PM	On	11 mph	7 mph	0 mph SW	-	0.824 g	0.416 g	30.3 mi.	158,776.4	14.17v	7,781 min	30.40232	-89.34726	991 Kahana St, Diamondhead, MS
8:00:24 PM	On	12 mph	6 mph	0 mph NW	-	1.029 g	0.473 g	30.5 mi.	158,776.6	14.32v	7,783 min	30.40071	-89.34675	9981 Koloa St, Diamondhead, MS

8:02:24 PM	On	18 mph	9 mph	6 mph N	-	0.816 g	0.486 g	30.8 mi.	158,776.9	14.11v	7,785 min	30.40389	-89.34605	109101 Ala Moana St, Diamondhead, MS
8:04:24 PM	On	20 mph	11 mph	12 mph W	-	0.180 g	0.159 g	31.1 mi.	158,777.2	14.11v	7,787 min	30.40334	-89.34642	10949 Kalae St, Diamondhead, MS
8:06:24 PM	On	28 mph	19 mph	23 mph SW	-	0.241 g	0.171 g	31.8 mi.	158,777.9	14.23v	7,789 min	30.39763	-89.34280	3893 Pali Ct, Diamondhead, MS
8:08:24 PM	On	32 mph	22 mph	20 mph SW	-	0.184 g	0.229 g	32.5 mi.	158,778.6	14.20v	7,791 min	30.38953	-89.34199	Diamondhead, MS
8:10:24 PM	On	33 mph	26 mph	31 mph SW	-	0.216 g	0.159 g	33.4 mi.	158,779.5	14.04v	7,793 min	30.38334	-89.35074	68201 Diamondhead Dr E, Diamondhead, MS
8:12:24 PM	On	33 mph	29 mph	30 mph NW	-	0.102 g	0.102 g	34.4 mi.	158,780.5	14.20v	7,795 min	30.37853	-89.36416	56107 Diamondhead Dr E, Diamondhead, MS
8:14:24 PM	On	38 mph	17 mph	20 mph S	30 mph	1.269 g	0.453 g	34.9 mi.	158,781.0	14.17v	7,797 min	30.37721	-89.37243	5452 Diamondhead Dr E, Diamondhead, MS
8:16:24 PM	On	37 mph	17 mph	11 mph W	-	1.155 g	0.371 g	35.5 mi.	158,781.6	14.07v	7,799 min	30.37467	-89.37815	105 Live Oak Dr, Diamondhead, MS
8:18:24 PM	On	12 mph	1 mph	0 mph SW	35 mph	0.620 g	0.510 g	35.5 mi.	158,781.6	12.77v	7,801 min	30.37441	-89.37846	101 Diamondhead Dr N, Diamondhead, MS
8:20:24 PM	On	0 mph	0 mph	0 mph SW	35 mph	0.000 g	0.000 g	35.5 mi.	158,781.6	12.77v	7,803 min	30.37441	-89.37846	101 Diamondhead Dr N, Diamondhead, MS
8:21:54 PM	Off	0 mph	0 mph	0 mph SW	35 mph	0.000 g	0.000 g	35.5 mi.	158,781.6	12.77v	7,804 min	30.37441	-89.37846	101 Diamondhead Dr N, Diamondhead, MS
8:38:08 PM	On	5 mph	0 mph	5 mph SE	-	0.000 g	0.000 g	35.5 mi.	158,781.6	14.14v	7,804 min	30.37427	-89.37843	Gex Rd, Diamondhead, MS
8:40:08 PM	On	29 mph	6 mph	11 mph E	-	0.894 g	0.498 g	35.9 mi.	158,782.0	14.14v	7,806 min	30.37547	-89.37385	Diamondhead, MS
8:42:08 PM	On	35 mph	15 mph	30 mph NE	30 mph	0.894 g	0.461 g	36.4 mi.	158,782.5	14.11v	7,808 min	30.37863	-89.36824	5578 Diamondhead Dr E, Diamondhead, MS
8:44:08 PM	On	39 mph	27 mph	24 mph NE	30 mph	0.184 g	0.294 g	37.3 mi.	158,783.4	14.07v	7,810 min	30.38987	-89.36063	Golf Club Dr, Diamondhead, MS
8:46:08 PM	On	34 mph	24 mph	34 mph E	-	0.355 g	0.306 g	38.1 mi.	158,784.2	14.20v	7,812 min	30.39465	-89.35043	88393 Diamondhead Dr E, Diamondhead, MS
8:48:08 PM	On	35 mph	13 mph	7 mph W	-	0.816 g	0.498 g	38.5 mi.	158,784.6	14.20v	7,814 min	30.39741	-89.34568	Kipapa Way, Diamondhead, MS
8:50:08 PM	On	11 mph	9 mph	11 mph W	-	0.171 g	0.204 g	38.8 mi.	158,784.9	14.14v	7,816 min	30.39941	-89.34877	9823 Ana Hulu St, Diamondhead, MS
8:52:08 PM	On	14 mph	7 mph	8 mph E	-	0.849 g	0.461 g	39.1 mi.	158,785.2	14.14v	7,818 min	30.40089	-89.34878	980 Kaimuki St, Diamondhead, MS
8:54:08 PM	On	11 mph	9 mph	4 mph E	-	0.286 g	0.180 g	39.3 mi.	158,785.4	14.11v	7,820 min	30.40026	-89.34813	9810 Kaimuki Ct, Diamondhead, MS
8:56:08 PM	On	11 mph	8 mph	1 mph SW	-	0.918 g	0.498 g	39.6 mi.	158,785.7	14.26v	7,822 min	30.40256	-89.35020	9829 Kalae St, Diamondhead, MS
8:58:08 PM	On	9 mph	5 mph	6 mph E	-	0.939 g	0.510 g	39.8 mi.	158,785.9	14.17v	7,824 min	30.40327	-89.34807	9836 Kalae St, Diamondhead, MS

:08 M	On	11 mph	6 mph	4 mph NW	-	0.588 g	0.461 g	40.0 mi.	158,786.1	14.20v	7,826 min	30.40484	-89.34797	9831 Koloa St, Diamondhead, MS
9:02:08 PM	On	11 mph	6 mph	0 mph SW	-	1.224 g	0.531 g	40.2 mi.	158,786.3	14.11v	7,828 min	30.40495	-89.34790	9829 Koloa St, Diamondhead, MS
9:04:08 PM	On	5 mph	5 mph	5 mph SE	-	1.131 g	0.253 g	40.4 mi.	158,786.5	14.11v	7,830 min	30.40295	-89.34992	9841 Ala Moana St, Diamondhead, MS
9:06:08 PM	On	19 mph	10 mph	12 mph SW	-	0.563 g	0.498 g	40.7 mi.	158,786.8	14.17v	7,832 min	30.40403	-89.34912	Ala Moana St, Diamondhead, MS
9:08:08 PM	On	32 mph	9 mph	30 mph SW	30 mph	0.837 g	0.486 g	41.0 mi.	158,787.1	14.17v	7,834 min	30.40398	-89.35057	108209 Kapalama Dr, Diamondhead, MS
9:10:08 PM	On	30 mph	10 mph	1 mph S	-	0.963 g	0.498 g	41.4 mi.	158,787.5	13.25v	7,836 min	30.40183	-89.35541	97168 Kapalama Dr, Diamondhead, MS
9:12:08 PM	On	1 mph	0 mph	0 mph S	-	0.000 g	0.000 g	41.4 mi.	158,787.5	14.11v	7,838 min	30.40183	-89.35541	97168 Kapalama Dr, Diamondhead, MS
9:14:08 PM	On	0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	41.4 mi.	158,787.5	12.28v	7,840 min	30.40183	-89.35541	97168 Kapalama Dr, Diamondhead, MS
9:14:18 PM	Off	0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	41.4 mi.	158,787.5	12.28v	7,841 min	30.40183	-89.35541	97168 Kapalama Dr, Diamondhead, MS
9:16:50 PM	On	0 mph	0 mph	0 mph SE	-	0.000 g	0.000 g	41.4 mi.	158,787.5	14.01v	7,841 min	30.40177	-89.35544	97168 Kapalama Dr, Diamondhead, MS
9:18:50 PM	On	0 mph	0 mph	0 mph SE	-	0.000 g	0.000 g	41.4 mi.	158,787.5	14.07v	7,843 min	30.40177	-89.35544	97168 Kapalama Dr, Diamondhead, MS
9:20:50 PM	On	14 mph	1 mph	14 mph NE	-	0.869 g	0.408 g	41.4 mi.	158,787.5	14.29v	7,845 min	30.40196	-89.35518	97168 Kapalama Dr, Diamondhead, MS
9:22:50 PM	On	31 mph	24 mph	28 mph SE	-	0.184 g	0.261 g	42.2 mi.	158,788.3	14.14v	7,847 min	30.39505	-89.35295	88402 Diamondhead Dr E, Diamondhead, MS
9:24:50 PM	On	35 mph	24 mph	27 mph SE	-	3.094 g	0.518 g	43.0 mi.	158,789.1	14.14v	7,849 min	30.39173	-89.34247	79311 Diamondhead Dr E, Diamondhead, MS
9:26:50 PM	On	30 mph	26 mph	25 mph W	-	0.102 g	0.122 g	43.9 mi.	158,790.0	14.14v	7,851 min	30.38364	-89.34839	68221 Diamondhead Dr E, Diamondhead, MS
9:28:50 PM	On	29 mph	24 mph	21 mph SW	-	0.102 g	0.069 g	44.7 mi.	158,790.8	14.04v	7,853 min	30.38045	-89.36002	56135 Diamondhead Dr E, Diamondhead, MS
9:30:50 PM	On	24 mph	18 mph	4 mph NE	-	0.690 g	0.441 g	45.3 mi.	158,791.4	14.07v	7,855 min	30.38477	-89.35313	6820 Hilo St, Diamondhead, MS
9:32:50 PM	On	27 mph	22 mph	27 mph NW	-	0.147 g	0.273 g	46.0 mi.	158,792.1	14.04v	7,857 min	30.39022	-89.34628	7956 Hilo Way, Diamondhead, MS
9:34:50 PM	On	27 mph	21 mph	22 mph SW	-	0.216 g	0.237 g	46.7 mi.	158,792.8	14.11v	7,859 min	30.38837	-89.34968	Hilo St, Diamondhead, MS
9:36:50 PM	On	34 mph	26 mph	29 mph SW	-	0.229 g	0.282 g	47.6 mi.	158,793.7	14.23v	7,861 min	30.38082	-89.35972	56139 Diamondhead Dr E, Diamondhead, MS
9:38:50 PM	On	37 mph	28 mph	35 mph W	30 mph	0.996 g	0.314 g	48.5 mi.	158,794.6	14.14v	7,863 min	30.37764	-89.37289	5447 Diamondhead Dr E, Diamondhead, MS
9:40:50 PM	On	37 mph	25 mph	3 mph NW	30 mph	0.951 g	0.343 g	49.3 mi.	158,795.4	14.23v	7,865 min	30.38600	-89.38135	63745 Diamondhead Dr N, Diamondhead, MS

:42:50 PM	On	28 mph	23 mph	22 mph SE	30 mph	0.151 g	0.094 g	50.1 mi.	158,796.2	14.04v	7,867 min	30.39142	-89.38233	73659 Diamondhead Dr N, Diamondhead, MS
:44:50 PM	On	27 mph	17 mph	12 mph SE	30 mph	0.869 g	0.498 g	50.7 mi.	158,796.8	14.17v	7,869 min	30.38582	-89.38133	63746 Diamondhead Dr N, Diamondhead, MS
9:46:50 PM	On	29 mph	22 mph	28 mph N	-	0.237 g	0.355 g	51.4 mi.	158,797.5	14.11v	7,871 min	30.38990	-89.37923	7455 Analii St, Diamondhead, MS
9:48:50 PM	On	29 mph	20 mph	6 mph SE	-	0.269 g	0.286 g	52.1 mi.	158,798.2	14.11v	7,873 min	30.39435	-89.37487	84103 Lola Dr, Diamondhead, MS
9:50:50 PM	On	34 mph	23 mph	32 mph E	30 mph	0.861 g	0.371 g	52.9 mi.	158,799.0	14.17v	7,875 min	30.40061	-89.36495	96491 Diamondhead Dr W, Diamondhead, MS
9:52:50 PM	On	34 mph	20 mph	0 mph S	-	0.249 g	0.371 g	53.5 mi.	158,799.6	14.11v	7,877 min	30.40175	-89.35541	97168 Kapalama Dr, Diamondhead, MS
9:54:50 PM	On	0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	53.5 mi.	158,799.6	12.43v	7,879 min	30.40176	-89.35538	97168 Kapalama Dr, Diamondhead, MS
9:55:00 PM	Off	0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	53.5 mi.	158,799.6	12.52v	7,879 min	30.40176	-89.35538	97168 Kapalama Dr, Diamondhead, MS
10:03:11 PM	On	1 mph	0 mph	0 mph S	-	0.000 g	0.000 g	53.5 mi.	158,799.6	13.98v	7,879 min	30.40178	-89.35540	97168 Kapalama Dr, Diamondhead, MS
10:05:11 PM	On	37 mph	25 mph	34 mph N	30 mph	1.008 g	0.102 g	54.4 mi.	158,800.5	14.17v	7,881 min	30.40987	-89.34421	Kapalama Dr, Pass Christian, MS
10:07:11 PM	On	44 mph	33 mph	44 mph NW	45 mph	0.690 g	0.486 g	55.5 mi.	158,801.6	14.14v	7,883 min	30.42108	-89.34871	1092 Kiln-Delisle Rd, Kiln, MS
10:09:11 PM	On	59 mph	52 mph	59 mph SW	45 mph	0.159 g	0.151 g	57.2 mi.	158,803.3	14.11v	7,885 min	30.41968	-89.37534	Kiln-Delisle Rd, Kiln, MS
10:11:11 PM	On	63 mph	58 mph	59 mph W	35 mph	0.114 g	0.069 g	59.2 mi.	158,805.3	14.14v	7,887 min	30.40709	-89.40393	Kiln-Delisle Rd, Kiln, MS
10:13:11 PM	On	60 mph	50 mph	37 mph N	-	0.237 g	0.318 g	60.8 mi.	158,806.9	14.17v	7,889 min	30.40976	-89.42730	Old Joe Moran St, Kiln, MS
10:15:11 PM	On	50 mph	41 mph	44 mph N	-	0.249 g	0.204 g	62.2 mi.	158,808.3	14.17v	7,891 min	30.42636	-89.41956	Joe Moran Rd, Kiln, MS
10:17:11 PM	On	52 mph	31 mph	2 mph E	-	0.441 g	0.396 g	63.2 mi.	158,809.3	13.98v	7,893 min	30.43906	-89.41454	Joe Moran Rd, Kiln, MS
10:19:11 PM	On	3 mph	0 mph	0 mph E	-	0.576 g	0.510 g	63.2 mi.	158,809.3	14.11v	7,895 min	30.43904	-89.41448	18403 Joe Moran Rd, Kiln, MS
10:21:11 PM	On	0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	63.2 mi.	158,809.3	12.59v	7,897 min	30.43904	-89.41448	18403 Joe Moran Rd, Kiln, MS
10:21:21 PM	Off	0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	63.2 mi.	158,809.3	12.55v	7,897 min	30.43904	-89.41448	18403 Joe Moran Rd, Kiln, MS

Thu Jun 17, 2021

Time	Ignition	In-Cab Alert	Max Speed	Avg Speed	Inst Speed	Speed Limit	Max Accel	Max Decel	Distance	Odometer	Voltage	Run Time	Latitude	Longitude	Location
8:12:47 AM	On		0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	158,809.3	14.29v	7,897 min	30.43917	-89.41451	18403 Joe Moran Rd, Kiln, MS

:13:02 AM		0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	158,809.3	13.38v	7,897 min	30.43917	-89.41451	18403 Joe Moran Rd, Kiln, MS
:14:47 AM	On	0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	158,809.3	12.92v	7,899 min	30.43917	-89.41451	18403 Joe Moran Rd, Kiln, MS
8:16:47 AM	On	0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	158,809.3	12.83v	7,901 min	30.43917	-89.41451	18403 Joe Moran Rd, Kiln, MS
8:17:50 AM	Off	0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	158,809.3	12.80v	7,902 min	30.43917	-89.41451	18403 Joe Moran Rd, Kiln, MS
9:35:19 AM	On	0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	158,809.3	14.17v	7,902 min	30.43917	-89.41451	18403 Joe Moran Rd, Kiln, MS
9:37:18 AM	On	0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	158,809.3	12.86v	7,904 min	30.43917	-89.41451	18403 Joe Moran Rd, Kiln, MS
9:37:28 AM	Off	0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	158,809.3	12.77v	7,904 min	30.43917	-89.41451	18403 Joe Moran Rd, Kiln, MS
10:11:35 AM		0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	158,809.3	0.79v	7,904 min	30.43917	-89.41451	18403 Joe Moran Rd, Kiln, MS
10:13:01 AM		0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	158,809.3	0.49v	7,904 min	30.43917	-89.41451	18403 Joe Moran Rd, Kiln, MS
10:14:58 AM		0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	158,809.3	1.09v	7,904 min	30.43917	-89.41451	18403 Joe Moran Rd, Kiln, MS
10:18:41 AM		0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	158,809.3	1.12v	7,904 min	30.43917	-89.41451	18403 Joe Moran Rd, Kiln, MS
10:24:13 AM		0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	158,809.3	1.12v	7,904 min	30.43917	-89.41451	18403 Joe Moran Rd, Kiln, MS
10:26:25 AM	On	0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	158,809.3	13.35v	7,904 min	30.43917	-89.41451	18403 Joe Moran Rd, Kiln, MS
10:28:24 AM	On	0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	158,809.3	14.17v	7,906 min	30.43917	-89.41451	18403 Joe Moran Rd, Kiln, MS
10:30:24 AM	On	0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	158,809.3	14.23v	7,908 min	30.43917	-89.41451	18403 Joe Moran Rd, Kiln, MS
10:32:24 AM	On	0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	158,809.3	14.17v	7,910 min	30.43917	-89.41451	18403 Joe Moran Rd, Kiln, MS
10:34:24 AM	On	0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	158,809.3	14.23v	7,912 min	30.43917	-89.41451	18403 Joe Moran Rd, Kiln, MS
10:36:24 AM	On	4 mph	1 mph	0 mph S	-	0.690 g	0.498 g	0.1 mi.	158,809.4	13.04v	7,914 min	30.43895	-89.41423	18403 Joe Moran Rd, Kiln, MS
10:36:34 AM	Off	0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	0.1 mi.	158,809.4	12.98v	7,914 min	30.43895	-89.41423	18403 Joe Moran Rd, Kiln, MS
10:41:44 AM		0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	0.1 mi.	158,809.4	0.00v	7,914 min	30.43895	-89.41423	18403 Joe Moran Rd, Kiln, MS
10:44:02 AM	On	0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	0.1 mi.	158,809.4	14.20v	7,914 min	30.43906	-89.41438	18403 Joe Moran Rd, Kiln, MS
10:44:16 AM		5 mph	1 mph	0 mph NE	-	0.894 g	0.429 g	0.1 mi.	158,809.4	14.23v	7,914 min	30.43915	-89.41438	18403 Joe Moran Rd, Kiln, MS

10:46:01 AM	On		5 mph	1 mph	0 mph E	-	0.894 g	0.510 g	0.1 mi.	158,809.4	13.22v	7,916 min	30.43906	-89.41435	18403 Joe Moran Rd, Kiln, MS
10:48:01 AM	On		0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.1 mi.	158,809.4	12.92v	7,918 min	30.43906	-89.41435	18403 Joe Moran Rd, Kiln, MS
10:48:11 AM	Off		0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.1 mi.	158,809.4	12.89v	7,918 min	30.43906	-89.41435	18403 Joe Moran Rd, Kiln, MS
4:46:33 PM	On		1 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.1 mi.	158,809.4	14.23v	7,918 min	30.43906	-89.41435	18403 Joe Moran Rd, Kiln, MS
4:48:32 PM	On		0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.1 mi.	158,809.4	12.77v	7,920 min	30.43906	-89.41435	18403 Joe Moran Rd, Kiln, MS
4:48:42 PM	Off		0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.1 mi.	158,809.4	12.74v	7,921 min	30.43906	-89.41435	18403 Joe Moran Rd, Kiln, MS
7:00:14 PM	On		1 mph	0 mph	1 mph NE	-	0.000 g	0.000 g	0.1 mi.	158,809.4	14.14v	7,921 min	30.43925	-89.41464	Joe Moran Rd, Kiln, MS
7:02:13 PM	On		7 mph	0 mph	0 mph NW	-	0.882 g	0.314 g	0.1 mi.	158,809.4	14.14v	7,923 min	30.43926	-89.41462	18403 Joe Moran Rd, Kiln, MS
7:04:13 PM	On		0 mph	0 mph	0 mph NW	-	0.000 g	0.000 g	0.1 mi.	158,809.4	14.17v	7,925 min	30.43928	-89.41464	18403 Joe Moran Rd, Kiln, MS
7:05:55 PM		Idling - OBD	0 mph	0 mph	0 mph NW	-	0.000 g	0.000 g	0.1 mi.	158,809.4	14.14v	7,925 min	30.43927	-89.41459	18403 Joe Moran Rd, Kiln, MS
7:06:13 PM	On		0 mph	0 mph	0 mph NW	-	0.000 g	0.000 g	0.1 mi.	158,809.4	13.89v	7,927 min	30.43927	-89.41459	18403 Joe Moran Rd, Kiln, MS
7:08:13 PM	On		2 mph	0 mph	0 mph NW	-	0.000 g	0.000 g	0.1 mi.	158,809.4	14.20v	7,929 min	30.43927	-89.41459	18403 Joe Moran Rd, Kiln, MS
7:10:13 PM	On		0 mph	0 mph	0 mph NW	-	0.000 g	0.000 g	0.1 mi.	158,809.4	14.01v	7,931 min	30.43927	-89.41459	18403 Joe Moran Rd, Kiln, MS
7:10:55 PM		Idling - OBD	0 mph	0 mph	0 mph NW	-	0.000 g	0.000 g	0.1 mi.	158,809.4	14.04v	7,931 min	30.43927	-89.41459	18403 Joe Moran Rd, Kiln, MS
7:12:13 PM	On		0 mph	0 mph	0 mph NW	-	0.000 g	0.000 g	0.1 mi.	158,809.4	14.17v	7,933 min	30.43927	-89.41459	18403 Joe Moran Rd, Kiln, MS
7:14:13 PM	On		7 mph	1 mph	0 mph S	-	0.722 g	0.396 g	0.1 mi.	158,809.4	14.14v	7,935 min	30.43900	-89.41448	18403 Joe Moran Rd, Kiln, MS
7:16:13 PM	On		0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	0.1 mi.	158,809.4	14.11v	7,937 min	30.43899	-89.41452	18403 Joe Moran Rd, Kiln, MS
7:18:13 PM	On		11 mph	1 mph	0 mph S	-	0.678 g	0.531 g	0.1 mi.	158,809.4	14.11v	7,939 min	30.43841	-89.41446	18403 Joe Moran Rd, Kiln, MS
7:20:13 PM	On		30 mph	7 mph	30 mph S	-	0.633 g	0.114 g	0.4 mi.	158,809.7	14.20v	7,941 min	30.43668	-89.41721	Joe Moran Rd, Kiln, MS
7:22:13 PM	On		48 mph	40 mph	48 mph SW	-	0.343 g	0.286 g	1.7 mi.	158,811.0	14.04v	7,943 min	30.41830	-89.42188	Old Joe Moran St, Kiln, MS
7:24:13 PM	On		49 mph	33 mph	30 mph W	35 mph	0.678 g	0.498 g	2.8 mi.	158,812.1	14.14v	7,945 min	30.40687	-89.42883	Kiln-Delisle Rd, Kiln, MS
7:26:13 PM	On		57 mph	34 mph	54 mph SW	45 mph	1.506 g	0.327 g	3.9 mi.	158,813.2	14.11v	7,947 min	30.40457	-89.44544	16195 MS-43, Kiln, MS

8:28:13 PM	On	61 mph	55 mph	54 mph S	55 mph	0.082 g	0.110 g	5.8 mi.	158,815.1	14.11v	7,949 min	30.38077	-89.43817	14445 MS-43, Kiln, MS
8:30:13 PM	On	62 mph	55 mph	24 mph S	55 mph	0.180 g	0.298 g	7.6 mi.	158,816.9	14.01v	7,951 min	30.35785	-89.42315	MS-43, Bay St Louis, MS
7:32:13 PM	On	76 mph	49 mph	71 mph E	70 mph	1.065 g	0.371 g	9.2 mi.	158,818.5	14.07v	7,953 min	30.36607	-89.39786	I-10, Diamondhead, MS
7:34:13 PM	On	74 mph	50 mph	11 mph N	35 mph	0.171 g	0.282 g	10.9 mi.	158,820.2	13.95v	7,955 min	30.37533	-89.37795	5498 Diamondhead Dr N, Diamondhead, MS
7:36:13 PM	On	30 mph	23 mph	22 mph NE	30 mph	0.212 g	0.294 g	11.7 mi.	158,821.0	14.07v	7,957 min	30.37940	-89.36744	598 Diamondhead Dr E, Diamondhead, MS
7:38:13 PM	On	33 mph	23 mph	29 mph NE	30 mph	0.261 g	0.249 g	12.5 mi.	158,821.8	14.07v	7,959 min	30.38067	-89.36671	5508 Golf Club Dr, Diamondhead, MS
7:40:13 PM	On	30 mph	15 mph	0 mph E	30 mph	0.780 g	0.498 g	13.0 mi.	158,822.3	14.23v	7,961 min	30.38482	-89.36445	6641 Golf Club Dr, Diamondhead, MS
7:42:13 PM	On	35 mph	8 mph	0 mph SW	-	1.122 g	0.510 g	13.2 mi.	158,822.5	14.11v	7,963 min	30.38130	-89.36619	105 Molokai Vlg, Diamondhead, MS
7:44:13 PM	On	4 mph	0 mph	4 mph W	30 mph	0.837 g	0.543 g	13.2 mi.	158,822.5	14.04v	7,965 min	30.38129	-89.36629	5515 Golf Club Dr, Diamondhead, MS
7:46:13 PM	On	41 mph	26 mph	32 mph E	-	1.041 g	0.351 g	14.1 mi.	158,823.4	14.23v	7,967 min	30.38257	-89.35754	67160 Diamondhead Dr E, Diamondhead, MS
7:48:13 PM	On	33 mph	29 mph	31 mph NE	-	0.159 g	0.159 g	15.1 mi.	158,824.4	14.04v	7,969 min	30.38499	-89.34300	69262 Diamondhead Dr E, Diamondhead, MS
7:50:13 PM	On	32 mph	17 mph	0 mph NE	-	0.339 g	0.429 g	15.7 mi.	158,825.0	13.95v	7,971 min	30.39240	-89.34267	79330 Diamondhead Dr E, Diamondhead, MS
7:52:13 PM	On	15 mph	10 mph	4 mph SW	-	1.857 g	0.294 g	16.0 mi.	158,825.3	14.11v	7,973 min	30.39478	-89.34429	8944 Hanalei Cir, Diamondhead, MS
7:54:13 PM	On	20 mph	9 mph	6 mph W	-	0.861 g	0.473 g	16.3 mi.	158,825.6	14.04v	7,975 min	30.39337	-89.34356	8922 Hanalei Pl, Diamondhead, MS
7:56:13 PM	On	21 mph	10 mph	6 mph E	-	1.461 g	0.453 g	16.6 mi.	158,825.9	14.20v	7,977 min	30.39715	-89.34458	8912 Maili Way, Diamondhead, MS
7:58:13 PM	On	12 mph	8 mph	11 mph E	-	1.098 g	0.473 g	16.9 mi.	158,826.2	14.29v	7,979 min	30.39605	-89.34390	8920 Kalalau Pl, Diamondhead, MS
8:00:13 PM	On	14 mph	9 mph	12 mph N	-	1.020 g	0.473 g	17.2 mi.	158,826.5	14.20v	7,981 min	30.39979	-89.34217	9979 Kahana St, Diamondhead, MS
8:02:13 PM	On	12 mph	8 mph	10 mph N	-	0.147 g	0.147 g	17.5 mi.	158,826.8	14.23v	7,983 min	30.40120	-89.34212	Kahana St, Diamondhead, MS
8:04:13 PM	On	14 mph	8 mph	10 mph NE	-	0.567 g	0.429 g	17.7 mi.	158,827.0	14.17v	7,985 min	30.40163	-89.34330	9912 Haiku Ct, Diamondhead, MS
8:06:13 PM	On	11 mph	8 mph	9 mph N	-	0.212 g	0.114 g	18.0 mi.	158,827.3	14.11v	7,987 min	30.40200	-89.34426	9924 Pahoa Ct, Diamondhead, MS
8:08:13 PM	On	14 mph	8 mph	8 mph NE	-	0.127 g	0.237 g	18.3 mi.	158,827.6	14.14v	7,989 min	30.40093	-89.34542	9926 Honomu Pl, Diamondhead, MS
8:10:13 PM	On	11 mph	9 mph	7 mph W	-	0.151 g	0.147 g	18.6 mi.	158,827.9	14.17v	7,991 min	30.40238	-89.34680	993 Kahana St, Diamondhead, MS

:12:13 PM	On	9 mph	7 mph	9 mph N	-	0.114 g	0.196 g	18.8 mi.	158,828.1	14.14v	7,993 min	30.40404	-89.34605	109101 Ala Moana St, Diamondhead, MS
:14:13 PM	On	11 mph	8 mph	10 mph SW	-	0.216 g	0.127 g	19.1 mi.	158,828.4	14.23v	7,995 min	30.40509	-89.34763	Ala Moana St, Diamondhead, MS
8:16:13 PM	On	14 mph	8 mph	14 mph E	-	0.861 g	0.510 g	19.3 mi.	158,828.6	14.20v	7,997 min	30.40317	-89.34890	9830 Kalae St, Diamondhead, MS
8:18:13 PM	On	14 mph	9 mph	14 mph SE	-	0.996 g	0.453 g	19.6 mi.	158,828.9	14.11v	7,999 min	30.40023	-89.34644	Koloa St, Diamondhead, MS
8:20:13 PM	On	25 mph	12 mph	15 mph N	-	0.241 g	0.294 g	20.1 mi.	158,829.4	14.26v	8,001 min	30.40164	-89.34720	9971 Koloa St, Diamondhead, MS
8:22:13 PM	On	22 mph	11 mph	7 mph SW	-	0.167 g	0.363 g	20.4 mi.	158,829.7	14.11v	8,003 min	30.40338	-89.34989	9843 Ala Moana St, Diamondhead, MS
8:24:13 PM	On	9 mph	7 mph	5 mph E	-	0.861 g	0.510 g	20.7 mi.	158,830.0	14.20v	8,005 min	30.40092	-89.34838	980 Kaimuki St, Diamondhead, MS
8:26:13 PM	On	19 mph	9 mph	17 mph N	-	1.882 g	0.441 g	21.0 mi.	158,830.3	14.11v	8,007 min	30.40316	-89.34999	10840 Ala Moana St, Diamondhead, MS
8:28:13 PM	On	41 mph	17 mph	0 mph S	30 mph	0.224 g	0.371 g	21.5 mi.	158,830.8	14.14v	8,009 min	30.40262	-89.35289	98198 Golf Club Dr, Diamondhead, MS
8:30:13 PM	On	0 mph	0 mph	0 mph S	30 mph	0.000 g	0.000 g	21.5 mi.	158,830.8	14.07v	8,011 min	30.40262	-89.35289	98198 Golf Club Dr, Diamondhead, MS
8:32:13 PM	On	20 mph	1 mph	20 mph E	30 mph	0.984 g	0.498 g	21.6 mi.	158,830.9	14.07v	8,013 min	30.40281	-89.35290	98190 Kapalama Dr, Diamondhead, MS
8:34:13 PM	On	46 mph	35 mph	41 mph N	30 mph	0.171 g	0.192 g	22.7 mi.	158,832.0	14.11v	8,015 min	30.41600	-89.34232	Kapalama Dr, Pass Christian, MS
8:36:13 PM	On	64 mph	43 mph	47 mph W	45 mph	0.253 g	0.453 g	24.2 mi.	158,833.5	14.26v	8,017 min	30.42497	-89.36096	1752 Kiln-Delisle Rd, Kiln, MS
8:38:13 PM	On	70 mph	56 mph	58 mph W	45 mph	0.473 g	0.286 g	26.1 mi.	158,835.4	14.11v	8,019 min	30.41260	-89.38799	3398 Kiln-Delisle Rd, Kiln, MS
8:40:13 PM	On	60 mph	53 mph	57 mph W	65 mph	0.282 g	0.727 g	27.8 mi.	158,837.1	14.11v	8,021 min	30.40496	-89.41563	Kiln-Delisle Rd, Kiln, MS
8:42:13 PM	On	58 mph	40 mph	29 mph N	-	0.229 g	0.282 g	29.1 mi.	158,838.4	14.07v	8,023 min	30.41287	-89.42257	Old Joe Moran St, Kiln, MS
8:44:13 PM	On	29 mph	2 mph	0 mph E	-	0.000 g	0.543 g	29.2 mi.	158,838.5	14.04v	8,025 min	30.41389	-89.42248	16990 Old Joe Moran St, Kiln, MS
8:46:13 PM	On	12 mph	3 mph	0 mph N	-	0.759 g	0.498 g	29.3 mi.	158,838.6	12.68v	8,027 min	30.41447	-89.42122	16990 Old Joe Moran St, Kiln, MS
8:46:23 PM	Off	0 mph	0 mph	0 mph N	-	0.000 g	0.000 g	29.3 mi.	158,838.6	12.65v	8,027 min	30.41447	-89.42122	16990 Old Joe Moran St, Kiln, MS
8:57:40 PM	On	7 mph	0 mph	4 mph W	-	0.000 g	0.000 g	29.3 mi.	158,838.6	14.01v	8,027 min	30.41468	-89.42123	Old Joe Moran St, Kiln, MS
8:59:40 PM	On	12 mph	2 mph	7 mph W	-	0.869 g	0.510 g	29.4 mi.	158,838.7	14.04v	8,029 min	30.41396	-89.42188	Old Joe Moran St, Kiln, MS
9:01:40 PM	On	41 mph	21 mph	2 mph S	-	0.780 g	0.486 g	30.1 mi.	158,839.4	13.98v	8,031 min	30.40698	-89.42729	16023 Old Joe Moran St, Kiln, MS

9:03:40 PM	On	75 mph	52 mph	72 mph E	35 mph	0.882 g	0.110 g	31.8 mi.	158,841.1	14.04v	8,033 min	30.40852	-89.39971	4177 Kiln-Delisle Rd, Kiln, MS
9:05:40 PM	On	72 mph	62 mph	65 mph E	45 mph	0.204 g	0.204 g	33.9 mi.	158,843.2	14.17v	8,035 min	30.42270	-89.36968	Kiln-Delisle Rd, Kiln, MS
9:07:40 PM	On	70 mph	53 mph	19 mph E	45 mph	0.135 g	0.192 g	35.7 mi.	158,845.0	14.38v	8,037 min	30.41880	-89.34176	1003 Kiln-Delisle Rd, Pass Christian, MS
9:09:40 PM	On	44 mph	32 mph	13 mph SE	-	0.192 g	0.196 g	36.7 mi.	158,846.0	14.04v	8,039 min	30.40527	-89.34834	9810 Koloa St, Diamondhead, MS
9:11:40 PM	On	26 mph	12 mph	13 mph E	-	0.837 g	0.518 g	37.1 mi.	158,846.4	14.04v	8,041 min	30.40093	-89.34837	980 Kaimuki St, Diamondhead, MS
9:13:40 PM	On	12 mph	8 mph	6 mph SW	-	0.159 g	0.135 g	37.4 mi.	158,846.7	14.04v	8,043 min	30.40089	-89.34909	901 Kaimuki St, Diamondhead, MS
9:15:40 PM	On	11 mph	8 mph	10 mph S	-	0.159 g	0.192 g	37.7 mi.	158,847.0	13.98v	8,045 min	30.39911	-89.34818	982 Kaimu St, Diamondhead, MS
9:17:40 PM	On	14 mph	9 mph	9 mph SE	-	0.253 g	0.216 g	38.0 mi.	158,847.3	14.04v	8,047 min	30.39675	-89.34770	880 Maili Ct, Diamondhead, MS
9:19:40 PM	On	12 mph	8 mph	7 mph W	-	0.237 g	0.229 g	38.2 mi.	158,847.5	14.20v	8,049 min	30.39756	-89.35012	8840 Kipapa Way, Diamondhead, MS
9:21:40 PM	On	14 mph	10 mph	9 mph E	-	0.167 g	0.229 g	38.6 mi.	158,847.9	14.11v	8,051 min	30.39648	-89.35166	Manoo St, Diamondhead, MS
9:23:40 PM	On	14 mph	9 mph	13 mph E	-	0.216 g	0.229 g	38.9 mi.	158,848.2	14.11v	8,053 min	30.39577	-89.34913	886 Manoo Pl, Diamondhead, MS
9:25:40 PM	On	14 mph	9 mph	9 mph S	-	0.261 g	0.216 g	39.2 mi.	158,848.5	14.04v	8,055 min	30.39653	-89.35002	8816 Oio St, Diamondhead, MS
9:27:40 PM	On	16 mph	11 mph	9 mph E	-	0.816 g	0.339 g	39.5 mi.	158,848.8	13.92v	8,057 min	30.39298	-89.34799	8830 Kailua Pl, Diamondhead, MS
9:29:40 PM	On	12 mph	8 mph	12 mph W	-	0.171 g	0.135 g	39.8 mi.	158,849.1	13.95v	8,059 min	30.39474	-89.35069	88388 Diamondhead Dr E, Diamondhead, MS
9:31:40 PM	On	15 mph	12 mph	12 mph SW	-	0.135 g	0.127 g	40.2 mi.	158,849.5	13.95v	8,061 min	30.39006	-89.35201	7898 Hilo Way, Diamondhead, MS
9:33:40 PM	On	16 mph	14 mph	10 mph E	-	0.082 g	0.069 g	40.7 mi.	158,850.0	14.23v	8,063 min	30.38679	-89.34717	6924 Hilo Way, Diamondhead, MS
9:35:40 PM	On	15 mph	13 mph	12 mph W	-	0.082 g	0.069 g	41.1 mi.	158,850.4	14.04v	8,065 min	30.39038	-89.34853	7874 Hilo Way, Diamondhead, MS
9:37:40 PM	On	25 mph	15 mph	0 mph E	-	0.984 g	0.441 g	41.6 mi.	158,850.9	14.17v	8,067 min	30.38735	-89.35029	6800 Hilo Way, Diamondhead, MS
9:39:40 PM	On	0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	41.6 mi.	158,850.9	14.11v	8,069 min	30.38735	-89.35029	6800 Hilo Way, Diamondhead, MS
9:41:40 PM	On	0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	41.6 mi.	158,850.9	13.04v	8,071 min	30.38735	-89.35029	6800 Hilo Way, Diamondhead, MS
9:43:40 PM	On	31 mph	6 mph	30 mph SW	-	0.984 g	0.408 g	41.8 mi.	158,851.1	14.01v	8,073 min	30.38532	-89.35232	6825 Hilo St, Diamondhead, MS
9:45:40 PM	On	37 mph	25 mph	24 mph E	-	0.261 g	0.184 g	42.6 mi.	158,851.9	14.14v	8,075 min	30.38521	-89.34574	69244 Diamondhead Dr E, Diamondhead, MS

9:47:40 PM	On		36 mph	25 mph	29 mph N	-	0.318 g	0.376 g	43.4 mi.	158,852.7	14.20v	8,077 min	30.39387	-89.34208	8918 Hanalei Cir, Diamondhead, MS
9:49:40 PM	On		28 mph	10 mph	6 mph NE	-	1.122 g	0.486 g	43.7 mi.	158,853.0	14.20v	8,079 min	30.39519	-89.34327	8931 Hanalei Cir, Diamondhead, MS
9:51:40 PM	On		12 mph	7 mph	12 mph SW	-	0.082 g	0.078 g	44.0 mi.	158,853.3	14.17v	8,081 min	30.39287	-89.34219	793 Hanalei Cir, Diamondhead, MS
9:53:40 PM	On		12 mph	8 mph	11 mph SE	-	0.196 g	0.204 g	44.2 mi.	158,853.5	14.17v	8,083 min	30.39238	-89.34431	7922 Hapuna Pl, Diamondhead, MS
9:55:40 PM	On		30 mph	10 mph	30 mph NW	-	0.837 g	0.498 g	44.6 mi.	158,853.9	14.17v	8,085 min	30.39376	-89.34389	89340 Diamondhead Dr E, Diamondhead, MS
9:57:40 PM	On		42 mph	25 mph	13 mph NE	30 mph	0.171 g	0.253 g	45.4 mi.	158,854.7	14.20v	8,087 min	30.39560	-89.35387	Diamondhead, MS
9:59:40 PM	On		46 mph	17 mph	0 mph N	30 mph	0.714 g	0.486 g	46.0 mi.	158,855.3	14.04v	8,089 min	30.40256	-89.35291	98198 Golf Club Dr, Diamondhead, MS
10:01:40 PM	On		0 mph	0 mph	0 mph N	30 mph	0.000 g	0.000 g	46.0 mi.	158,855.3	13.16v	8,091 min	30.40256	-89.35291	98198 Golf Club Dr, Diamondhead, MS
10:03:40 PM	On		0 mph	0 mph	0 mph N	30 mph	0.000 g	0.000 g	46.0 mi.	158,855.3	14.07v	8,093 min	30.40256	-89.35291	98198 Golf Club Dr, Diamondhead, MS
10:05:40 PM	On		44 mph	8 mph	42 mph NE	30 mph	0.690 g	0.416 g	46.2 mi.	158,855.5	14.04v	8,095 min	30.40486	-89.34946	108216 Kapalama Dr, Diamondhead, MS
10:07:40 PM	On		54 mph	41 mph	54 mph NW	45 mph	0.294 g	0.192 g	47.6 mi.	158,856.9	14.23v	8,097 min	30.41980	-89.34560	1054 Kiln-Delisle Rd, Pass Christian, MS
10:09:40 PM	On		70 mph	50 mph	48 mph N	-	0.273 g	0.396 g	49.2 mi.	158,858.5	14.07v	8,099 min	30.42732	-89.36834	Fenton Dedeaux Rd, Kiln, MS
10:11:40 PM	On		57 mph	47 mph	52 mph N	-	0.184 g	0.216 g	50.8 mi.	158,860.1	14.01v	8,101 min	30.44962	-89.37146	Fenton Dedeaux Rd, Kiln, MS
10:13:40 PM	On		62 mph	48 mph	60 mph S	-	0.408 g	0.282 g	52.4 mi.	158,861.7	14.11v	8,103 min	30.45680	-89.38093	Firetower Rd, Kiln, MS
10:14:50 PM		Speeding - OBD	79 mph	66 mph	79 mph W	-	0.127 g	0.102 g	53.7 mi.	158,863.0	13.92v	8,103 min	30.44711	-89.39794	Firetower Rd, Kiln, MS
10:15:40 PM	On		79 mph	59 mph	50 mph S	-	0.249 g	0.408 g	54.4 mi.	158,863.7	14.14v	8,105 min	30.44485	-89.40769	Joe Moran Rd, Kiln, MS
10:17:40 PM	On		53 mph	26 mph	2 mph SW	-	0.555 g	0.461 g	55.2 mi.	158,864.5	14.20v	8,107 min	30.43902	-89.41455	18403 Joe Moran Rd, Kiln, MS
10:19:40 PM	On		4 mph	0 mph	0 mph NE	-	0.849 g	0.498 g	55.2 mi.	158,864.5	12.71v	8,109 min	30.43912	-89.41444	18403 Joe Moran Rd, Kiln, MS
10:19:50 PM	Off		0 mph	0 mph	0 mph NE	-	0.000 g	0.000 g	55.2 mi.	158,864.5	12.62v	8,109 min	30.43912	-89.41444	18403 Joe Moran Rd, Kiln, MS

Fri Jun 18, 2021

Time	Ignition	In-Cab Alert	Max Speed	Avg Speed	Inst Speed	Speed Limit	Max Accel	Max Decel	Distance	Odometer	Voltage	Run Time	Latitude	Longitude	Location
0:24:20 AM			0 mph	0 mph	0 mph NE	-	0.000 g	0.000 g	0.0 mi.	158,864.5	12.65v	8,109 min	30.43912	-89.41444	18403 Joe Moran Rd, Kiln, MS

Attachment: 20210719 - Philip's Pest Control's June 2021 Monthly and Weekly Reports (9471 : Spread Philip's Pest Control's June 2021

10:24:20 PM		0 mph	0 mph	0 mph NE	-	0.000 g	0.000 g	0.0 mi.	158,864.5	12.59v	8,109 min	30.43912	-89.41444	18403 Joe Moran Rd, Kiln, MS

Sat Jun 19, 2021

Time	Ignition	In-Cab Alert	Max Speed	Avg Speed	Inst Speed	Speed Limit	Max Accel	Max Decel	Distance	Odometer	Voltage	Run Time	Latitude	Longitude	Location
10:24:20 AM			0 mph	0 mph	0 mph NE	-	0.000 g	0.000 g	0.0 mi.	158,864.5	12.55v	8,109 min	30.43912	-89.41444	18403 Joe Moran Rd, Kiln, MS
10:24:20 PM			0 mph	0 mph	0 mph NE	-	0.000 g	0.000 g	0.0 mi.	158,864.5	12.55v	8,109 min	30.43912	-89.41444	18403 Joe Moran Rd, Kiln, MS

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PHILIP'S PEST CONTROL
MOSQUITO DIVISION
18516 OLD JOE MORAN ROAD
KILN, MS 39556
PHONE: 228-493-3700

Board of Supervisors
854 Hwy 90
Bay St Louis, MS 39520

RE: Weekly Report: June 20-26, 2021

Philip's Pest Control Mosquito Division performed the services of mosquito control for the week of June 20-26 2021 in Hancock County, MS. Please see attached document for a complete weekly report.

Sincerely,

Alan Moran
Manager

Attachment: 20210719 - Philip's Pest Control's June 2021 Monthly and Weekly Reports (9471 : Spread Philip's Pest Control's June 2021

PHILIP'S PEST CONTROL
MOSQUITO DIVISION
18516 OLD JOE MORAN ROAD
KILN, MS 39556

WEEKLY REPORT RECAP JUNE 20-26, 2021

ADULTICIDING REPORT

Miles Sprayed— 734

Acerage Treated— 26,424

LARVICIDING REPORT

Miles treated for standing water—0

SERVICE REQUEST RECEIVED

Adulticiding— 4

Larviciding _ 0

Attachment: 20210719 - Philip's Pest Control's June 2021 Monthly and Weekly Reports (9471 : Spread Philip's Pest Control's June 2021

PHILIP'S PEST CONTROL
MOSQUITO DIVISION
18516 OLD JOE MORAN ROAD
KILN, MS 39556

DROPLET TEST

WEEK OF JUNE 20, 2021 TO JUNE 26, 2021

PERFORMED JUNE 20, 2021

RESULTS: less than a quart per min which is sufficient to correct amount to spray for mosquito control.

PERFORMED JUNE 22, 2021

RESULTS: less than a quart per min which is sufficient to correct amount to spray for mosquito control.

PERFORMED JUNE 23, 2021

RESULTS: less than a quart per min which is sufficient to correct amount to spray for mosquito control.

PERFORMED JUNE 24, 2021

RESULTS: less than a quart per min which is sufficient to correct amount to spray for mosquito control.

Attachment: 20210719 - Philip's Pest Control's June 2021 Monthly and Weekly Reports (9471 : Spread Philip's Pest Control's June 2021

JUNE 20-26, 2021			
NAME	ADDRESS	PHONE #	SPRAYED
KAREN GREEN	PELICAN COVE DH	254-5004	6/23/2021
	5086 CEDAR DR BSL		6/23/2021
WILLIAM	226 N BEACH BLVD BSL	493-1090	6/23/2021
ALICE	7310 AHIA CT DH	342-5074	6/23/2021
DOREEN EVANS	401 BISMARK ST BSL		6/23/2021
ALAN AUSTIN	LEISURE TIME DR, MAUI PL DH		6/23/2021
JENNIFER LACOSTE	16301 SAM FAVRE RD KILN	332-1638	6/23/2021

Attachment: 20210719 - Philip's Pest Control's June 2021 Monthly and Weekly Reports (9471 : Spread Philip's Pest Control's June 2021

Activity Detail Overview »

Location Records	458	**Sorted By**	Time
Total Distance Traveled	281.2 mi.	**Selected Vehicle**	10 (vin: 1GCHSDE33G1109077)
Average Speed	19 mph	**Report Time Period**	Jun 20 12:00 AM to Jun 26 11:59 PM (CDT)
Landmarked Stops	Show	**Report Created**	July 5, 2021 8:44:56 AM
Max Speed	87 mph		

** Distance is accumulated daily*
** Odometer values are on the spreadsheet export.*
** Only the closest landmark is shown.*
** Landmarks over 3.8 miles wide have been excluded.*
** Run Time is based on Total GPS Device Hours.*

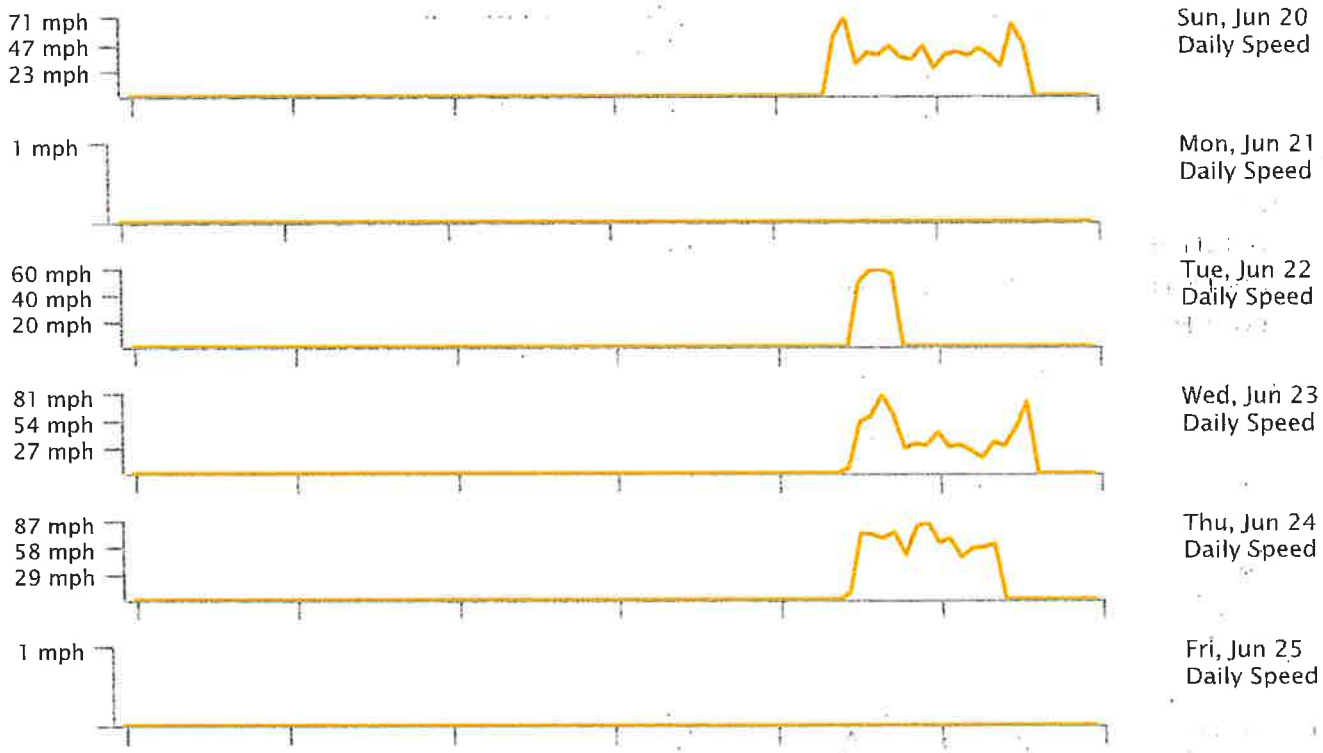
wex TELEMATICS

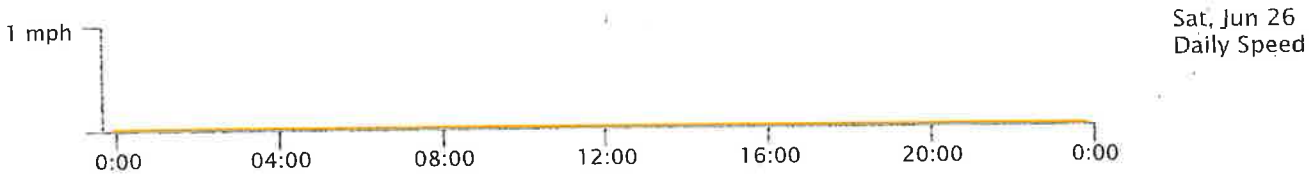
Philips Pest Control LLC

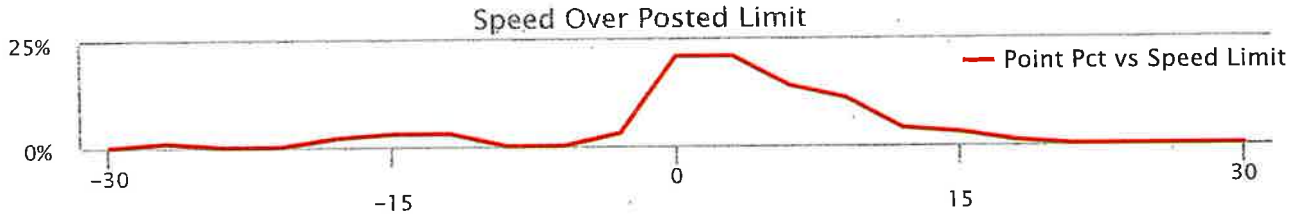
Export Data | Email Report

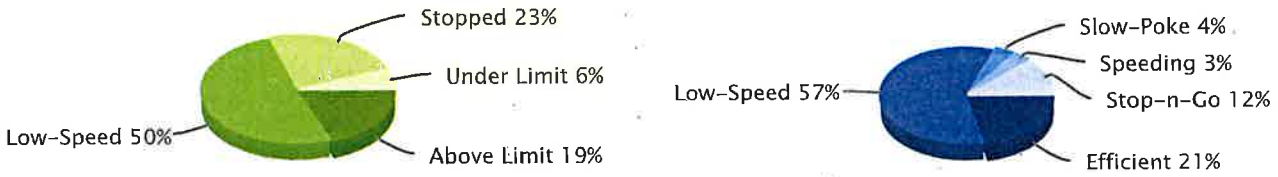
Speed Graphs »

show/hide









Low-Speed: inst-speed is under 15 mph | No Address: address or speed-limit unknown | Efficient: inst-speed within 10 mph of speed-limit | Stop-n-Go: zero inst-speed and nonzero max-speed | Speeding: inst-speed more than 10 mph over speed-limit | Slow-Poke: inst-speed between 15 mph and 10 mph under limit

Activity Detail Report »

Selected Vehicle: 10

Sun Jun 20, 2021

Time	Ignition	In-Cab Alert	Max Speed	Avg Speed	Inst Speed	Speed Limit	Max Accel	Max Decel	Distance	Odometer	Voltage	Run Time	Latitude	Longitude	Location
10:25:06 AM			0 mph	0 mph	0 mph NE	-	0.000 g	0.000 g	0.0 mi.	102,408.4	12.46v	28,734 min	30.43907	-89.41450	18403 Joe Moran Rd, Kiln, MS
5:21:16 PM	On		0 mph	0 mph	0 mph NE	-	0.000 g	0.000 g	0.0 mi.	102,408.4	14.62v	28,734 min	30.43907	-89.41450	18403 Joe Moran Rd, Kiln, MS
5:23:15 PM	On		0 mph	0 mph	0 mph NE	-	0.000 g	0.000 g	0.0 mi.	102,408.4	14.14v	28,736 min	30.43907	-89.41450	18403 Joe Moran Rd, Kiln, MS
5:25:15 PM	On		1 mph	0 mph	1 mph NE	-	0.000 g	0.000 g	0.0 mi.	102,408.4	14.07v	28,738 min	30.43907	-89.41450	Joe Moran Rd, Kiln, MS

27:15 PM	On		5 mph	0 mph	0 mph NE	-	0.000 g	0.000 g	0.0 mi.	102,408.4	14.11v	28,740 min	30.43907	-89.41450	18403 Joe Moran Rd, Kiln, MS
5:29:15 PM	On		0 mph	0 mph	0 mph NE	-	0.000 g	0.000 g	0.0 mi.	102,408.4	14.14v	28,742 min	30.43907	-89.41450	18403 Joe Moran Rd, Kiln, MS
5:31:15 PM	On		2 mph	0 mph	0 mph NE	-	0.000 g	0.000 g	0.0 mi.	102,408.4	14.07v	28,744 min	30.43907	-89.41450	18403 Joe Moran Rd, Kiln, MS
5:31:35 PM		Idling - OBD	0 mph	0 mph	0 mph NE	-	0.000 g	0.000 g	0.0 mi.	102,408.4	14.11v	28,744 min	30.43907	-89.41450	18403 Joe Moran Rd, Kiln, MS
5:33:15 PM	On		10 mph	1 mph	0 mph SE	-	1.845 g	0.429 g	0.1 mi.	102,408.5	14.23v	28,746 min	30.43872	-89.41449	18403 Joe Moran Rd, Kiln, MS
5:35:15 PM	On		19 mph	7 mph	19 mph S	-	1.098 g	0.384 g	0.3 mi.	102,408.7	14.26v	28,748 min	30.43681	-89.41724	Joe Moran Rd, Kiln, MS
5:37:15 PM	On		55 mph	36 mph	51 mph S	-	0.204 g	0.400 g	1.5 mi.	102,409.9	14.14v	28,750 min	30.42030	-89.42127	Old Joe Moran St, Kiln, MS
5:39:15 PM	On		55 mph	39 mph	50 mph W	65 mph	1.073 g	0.306 g	2.8 mi.	102,411.2	14.14v	28,752 min	30.40704	-89.43026	6148 Kiln-Delisle Rd, Kiln, MS
5:41:15 PM	On		60 mph	44 mph	55 mph S	55 mph	1.155 g	0.453 g	4.3 mi.	102,412.7	14.32v	28,754 min	30.39914	-89.44850	16003 MS-43, Kiln, MS
5:43:15 PM	On		60 mph	56 mph	60 mph SE	55 mph	0.065 g	0.114 g	6.2 mi.	102,414.6	14.26v	28,756 min	30.37505	-89.43436	MS-43, Kiln, MS
5:45:14 PM	On		70 mph	61 mph	62 mph S	55 mph	0.110 g	0.135 g	8.2 mi.	102,416.6	14.26v	28,758 min	30.34856	-89.42437	MS-43, Bay St Louis, MS
5:47:14 PM	On		71 mph	66 mph	64 mph SE	55 mph	0.069 g	0.069 g	10.4 mi.	102,418.8	14.29v	28,760 min	30.32159	-89.41510	10825 MS-43, Bay St Louis, MS
5:49:15 PM	On		62 mph	40 mph	36 mph S	35 mph	0.171 g	0.204 g	11.7 mi.	102,420.1	14.20v	28,762 min	30.30588	-89.40624	9071 Kiln Waveland Cutoff Rd, Bay St Louis, MS
5:51:15 PM	On		38 mph	24 mph	4 mph SE	45 mph	0.951 g	0.429 g	12.5 mi.	102,420.9	13.86v	28,764 min	30.29912	-89.39926	903 US-90, Waveland, MS
5:53:15 PM	On		40 mph	31 mph	8 mph SW	-	0.996 g	0.429 g	13.6 mi.	102,422.0	14.07v	28,766 min	30.28646	-89.39489	Herlihy St, Waveland, MS
5:55:14 PM	On		14 mph	10 mph	13 mph E	-	0.196 g	0.102 g	13.9 mi.	102,422.3	13.50v	28,768 min	30.28496	-89.39565	1033 Amar St, Waveland, MS
5:57:14 PM	On		20 mph	12 mph	13 mph W	-	1.073 g	0.249 g	14.3 mi.	102,422.7	13.47v	28,770 min	30.28290	-89.39525	1020 Shipp St, Waveland, MS
5:59:14 PM	On		14 mph	9 mph	13 mph E	-	1.029 g	0.359 g	14.6 mi.	102,423.0	13.47v	28,772 min	30.28284	-89.39444	1015 Shipp St, Waveland, MS
6:01:14 PM	On		15 mph	12 mph	12 mph W	-	1.176 g	0.429 g	15.0 mi.	102,423.4	13.47v	28,774 min	30.28230	-89.39365	1000 Maple St, Waveland, MS
6:03:14 PM	On		14 mph	11 mph	14 mph E	-	1.008 g	0.543 g	15.4 mi.	102,423.8	13.41v	28,776 min	30.28229	-89.39423	1005 Maple St, Waveland, MS
6:05:14 PM	On		27 mph	11 mph	14 mph E	-	0.894 g	0.371 g	15.8 mi.	102,424.2	13.62v	28,778 min	30.28120	-89.39644	1215 Taranto St, Waveland, MS
6:07:14 PM	On		14 mph	9 mph	11 mph N	-	0.939 g	0.473 g	16.1 mi.	102,424.5	13.50v	28,780 min	30.28059	-89.39492	116 Fortier St, Waveland, MS

6:09:14 PM	On		29 mph	14 mph	12 mph N	-	0.363 g	0.408 g	16.5 mi.	102,424.9	13.28v	28,782 min	30.28318	-89.39026	190 Sycamore St, Waveland, MS
6:11:14 PM	On		26 mph	16 mph	26 mph N	-	1.110 g	0.518 g	17.1 mi.	102,425.5	13.50v	28,784 min	30.29114	-89.39022	904 Sycamore St, Waveland, MS
6:13:14 PM	On		25 mph	13 mph	13 mph S	-	0.180 g	0.282 g	17.5 mi.	102,425.9	13.53v	28,786 min	30.29549	-89.39181	Sharon St, Waveland, MS
6:15:14 PM	On		14 mph	10 mph	14 mph N	-	0.869 g	0.461 g	17.8 mi.	102,426.2	13.35v	28,788 min	30.29716	-89.39050	1426 Margie St, Waveland, MS
6:17:15 PM	On		38 mph	22 mph	36 mph E	35 mph	0.331 g	0.216 g	18.6 mi.	102,427.0	13.41v	28,790 min	30.30158	-89.38226	604 Old Spanish Trl, Waveland, MS
6:19:14 PM	On		37 mph	23 mph	12 mph W	-	0.984 g	0.396 g	19.4 mi.	102,427.8	13.47v	28,792 min	30.30729	-89.37592	Waveland, MS
6:21:14 PM	On		12 mph	1 mph	0 mph NE	45 mph	0.135 g	0.327 g	19.4 mi.	102,427.8	13.59v	28,794 min	30.30766	-89.37603	302 US-90, Waveland, MS
6:23:14 PM	On		17 mph	3 mph	17 mph E	-	0.939 g	0.396 g	19.5 mi.	102,427.9	13.31v	28,796 min	30.30738	-89.37559	Waveland, MS
6:25:14 PM	On		34 mph	15 mph	29 mph SE	30 mph	1.065 g	0.510 g	20.0 mi.	102,428.4	13.56v	28,798 min	30.30126	-89.37290	1705 Nicholson Ave, Waveland, MS
6:27:14 PM	On		39 mph	25 mph	13 mph SE	-	0.408 g	0.269 g	20.8 mi.	102,429.2	13.35v	28,800 min	30.29300	-89.36702	409 Lizana Ln, Waveland, MS
6:29:14 PM	On		13 mph	9 mph	12 mph NW	-	0.963 g	0.408 g	21.1 mi.	102,429.5	13.44v	28,802 min	30.29363	-89.36780	426 Lizana Ln, Waveland, MS
6:31:14 PM	On		14 mph	12 mph	3 mph SW	-	0.204 g	0.204 g	21.5 mi.	102,429.9	13.35v	28,804 min	30.29683	-89.37289	561 Meadow Ln, Waveland, MS
6:33:14 PM	On		14 mph	8 mph	12 mph SE	-	0.882 g	0.543 g	21.8 mi.	102,430.2	13.44v	28,806 min	30.29550	-89.37101	533 Meadow Ln, Waveland, MS
6:35:14 PM	On		24 mph	11 mph	12 mph SW	-	0.971 g	0.314 g	22.2 mi.	102,430.6	13.47v	28,808 min	30.29209	-89.37229	Jeff Davis Ave, Waveland, MS
6:37:14 PM	On		13 mph	11 mph	11 mph NW	-	0.331 g	0.282 g	22.5 mi.	102,430.9	13.35v	28,810 min	30.29020	-89.37352	Bradford Ln, Waveland, MS
6:39:14 PM	On		18 mph	10 mph	13 mph NW	-	0.906 g	0.461 g	22.8 mi.	102,431.2	13.41v	28,812 min	30.28958	-89.37412	426 Merritt St, Waveland, MS
6:41:14 PM	On		16 mph	12 mph	12 mph SE	-	1.020 g	0.396 g	23.2 mi.	102,431.6	13.41v	28,814 min	30.29351	-89.37609	Garden Ln, Waveland, MS
6:43:14 PM	On		37 mph	15 mph	13 mph NW	-	1.008 g	0.429 g	23.7 mi.	102,432.1	13.47v	28,816 min	30.29390	-89.37274	516 Fellgrass St, Waveland, MS
6:45:14 PM	On		15 mph	13 mph	14 mph SE	-	0.122 g	0.192 g	24.2 mi.	102,432.6	13.35v	28,818 min	30.29643	-89.37470	637 St Anthony St, Waveland, MS
6:47:14 PM	On		45 mph	19 mph	37 mph SW	-	1.073 g	0.461 g	24.8 mi.	102,433.2	13.47v	28,820 min	30.29047	-89.37467	126 Jeff Davis Ave, Waveland, MS
6:49:14 PM	On		37 mph	16 mph	11 mph NW	-	0.363 g	0.498 g	25.3 mi.	102,433.7	13.50v	28,822 min	30.29065	-89.37651	Chagnard St, Waveland, MS
6:51:14 PM	On		29 mph	12 mph	11 mph E	-	0.702 g	0.416 g	25.7 mi.	102,434.1	13.44v	28,824 min	30.29227	-89.37996	Music St, Waveland, MS

:53:14 PM	On	14 mph	11 mph	14 mph W	-	0.171 g	0.167 g	26.1 mi.	102,434.5	13.35v	28,826 min	30.29375	-89.37993	230 Pompano St, Waveland, MS
6:55:14 PM	On	14 mph	11 mph	12 mph W	-	0.927 g	0.416 g	26.5 mi.	102,434.9	13.53v	28,828 min	30.29526	-89.37901	238 Gulfside St, Waveland, MS
6:57:14 PM	On	13 mph	11 mph	9 mph NW	-	0.216 g	0.192 g	26.8 mi.	102,435.2	13.38v	28,830 min	30.29672	-89.37800	204 Tarpon St, Waveland, MS
6:59:14 PM	On	24 mph	12 mph	10 mph W	-	0.714 g	0.371 g	27.2 mi.	102,435.6	13.44v	28,832 min	30.29378	-89.38045	803 Combel St, Waveland, MS
7:01:14 PM	On	45 mph	15 mph	12 mph E	-	0.408 g	0.282 g	27.7 mi.	102,436.1	13.62v	28,834 min	30.29159	-89.38539	619 Barlow St, Waveland, MS
7:03:14 PM	On	40 mph	12 mph	12 mph S	-	0.792 g	0.429 g	28.1 mi.	102,436.5	13.56v	28,836 min	30.28861	-89.38598	681 Tabor St, Waveland, MS
7:05:14 PM	On	14 mph	11 mph	6 mph NE	-	0.282 g	0.261 g	28.5 mi.	102,436.9	13.31v	28,838 min	30.28519	-89.38389	507 Morris St, Waveland, MS
7:07:14 PM	On	14 mph	12 mph	14 mph E	-	0.237 g	0.249 g	28.9 mi.	102,437.3	13.53v	28,840 min	30.28701	-89.38128	311 Herlihy St, Waveland, MS
7:09:14 PM	On	34 mph	20 mph	26 mph W	-	0.363 g	0.273 g	29.5 mi.	102,437.9	13.53v	28,842 min	30.29251	-89.38528	608 Hogan St, Waveland, MS
7:11:14 PM	On	24 mph	14 mph	16 mph W	-	0.269 g	0.204 g	30.0 mi.	102,438.4	13.59v	28,844 min	30.29252	-89.39308	824 Rue de Lasalle St, Waveland, MS
7:13:14 PM	On	17 mph	9 mph	8 mph NW	-	2.004 g	0.518 g	30.3 mi.	102,438.7	13.41v	28,846 min	30.29251	-89.39597	1002 Rue de Lasalle St, Waveland, MS
7:15:14 PM	On	35 mph	16 mph	28 mph S	30 mph	0.869 g	0.314 g	30.8 mi.	102,439.2	13.53v	28,848 min	30.28951	-89.39698	1519 Waveland Ave, Waveland, MS
7:17:14 PM	On	27 mph	14 mph	16 mph N	-	0.241 g	0.343 g	31.3 mi.	102,439.7	13.53v	28,850 min	30.29007	-89.39027	808 Sycamore St, Waveland, MS
7:19:14 PM	On	25 mph	13 mph	13 mph E	-	0.714 g	0.408 g	31.7 mi.	102,440.1	13.56v	28,852 min	30.29352	-89.39197	1120 Grove St, Waveland, MS
7:21:14 PM	On	15 mph	10 mph	0 mph NW	-	0.906 g	0.384 g	32.1 mi.	102,440.5	13.71v	28,854 min	30.29490	-89.38755	1299 Leigh St, Waveland, MS
7:23:14 PM	On	27 mph	12 mph	13 mph E	-	1.212 g	0.294 g	32.5 mi.	102,440.9	13.56v	28,856 min	30.29601	-89.38950	1201 Ryan St, Waveland, MS
7:25:14 PM	On	29 mph	12 mph	13 mph W	-	0.927 g	0.567 g	32.9 mi.	102,441.3	13.53v	28,858 min	30.29825	-89.39207	Boyd St, Waveland, MS
7:27:14 PM	On	14 mph	11 mph	11 mph W	-	0.869 g	0.408 g	33.3 mi.	102,441.7	13.44v	28,860 min	30.29754	-89.39262	722 Zimmerman Ln, Waveland, MS
7:29:14 PM	On	33 mph	15 mph	22 mph S	-	1.098 g	0.473 g	33.7 mi.	102,442.1	13.44v	28,862 min	30.29278	-89.39022	1103 Sycamore St, Waveland, MS
7:31:14 PM	On	32 mph	15 mph	18 mph S	-	1.143 g	0.461 g	34.2 mi.	102,442.6	13.47v	28,864 min	30.28913	-89.38595	719 Tabor St, Waveland, MS
7:33:14 PM	On	18 mph	14 mph	14 mph W	-	0.261 g	0.269 g	34.7 mi.	102,443.1	13.53v	28,866 min	30.28888	-89.39356	932 Edna St, Waveland, MS
7:35:14 PM	On	30 mph	17 mph	14 mph E	-	1.200 g	0.498 g	35.3 mi.	102,443.7	13.47v	28,868 min	30.28515	-89.39090	807 Spruce St, Waveland, MS

37:14 PM	On	30 mph	13 mph	24 mph S	-	0.861 g	0.429 g	35.7 mi.	102,444.1	13.35v	28,870 min	30.28269	-89.39027	107 Sycamore St, Waveland, MS
7:39:14 PM	On	32 mph	14 mph	13 mph N	-	0.861 g	0.441 g	36.2 mi.	102,444.6	13.53v	28,872 min	30.27987	-89.39192	199 Kelly Ln, Waveland, MS
7:41:14 PM	On	30 mph	16 mph	13 mph SW	-	1.800 g	0.159 g	36.7 mi.	102,445.1	13.53v	28,874 min	30.27887	-89.39130	Railroad Ave, Waveland, MS
7:43:14 PM	On	14 mph	10 mph	12 mph S	-	0.837 g	0.359 g	37.0 mi.	102,445.4	13.59v	28,876 min	30.27700	-89.39231	819 Tippen St, Waveland, MS
7:45:14 PM	On	15 mph	12 mph	5 mph NW	-	0.171 g	0.351 g	37.4 mi.	102,445.8	13.38v	28,878 min	30.27737	-89.39032	818 View St, Waveland, MS
7:47:14 PM	On	45 mph	14 mph	39 mph S	-	1.200 g	0.441 g	37.9 mi.	102,446.3	13.41v	28,880 min	30.27285	-89.39325	Browns Ave, Waveland, MS
7:49:14 PM	On	35 mph	14 mph	12 mph E	-	0.159 g	0.273 g	38.4 mi.	102,446.8	13.28v	28,882 min	30.27317	-89.39082	205 Annson Way, Waveland, MS
7:51:14 PM	On	16 mph	12 mph	12 mph E	-	0.249 g	0.139 g	38.8 mi.	102,447.2	13.59v	28,884 min	30.27131	-89.38798	423 Sears Ave, Waveland, MS
7:53:14 PM	On	12 mph	9 mph	0 mph SE	-	1.065 g	0.396 g	39.1 mi.	102,447.5	13.62v	28,886 min	30.27061	-89.38569	220 4th St, Waveland, MS
7:55:14 PM	On	14 mph	9 mph	8 mph S	-	1.053 g	0.371 g	39.4 mi.	102,447.8	13.50v	28,888 min	30.27046	-89.38703	309 Sears Ave, Waveland, MS
7:57:14 PM	On	15 mph	11 mph	12 mph SW	-	0.114 g	0.204 g	39.8 mi.	102,448.2	13.59v	28,890 min	30.26880	-89.38708	1st St, Waveland, MS
7:59:14 PM	On	25 mph	17 mph	22 mph N	-	0.212 g	0.339 g	40.3 mi.	102,448.7	13.56v	28,892 min	30.27153	-89.38705	110 Gulf Dr, Waveland, MS
8:01:14 PM	On	22 mph	13 mph	13 mph S	-	0.453 g	0.331 g	40.8 mi.	102,449.2	13.56v	28,894 min	30.27301	-89.38726	221 Gulf Dr, Waveland, MS
8:03:14 PM	On	18 mph	12 mph	12 mph W	-	0.351 g	0.237 g	41.2 mi.	102,449.6	13.53v	28,896 min	30.27513	-89.38987	106 South St, Waveland, MS
8:05:14 PM	On	13 mph	12 mph	12 mph S	-	0.204 g	0.261 g	41.6 mi.	102,450.0	13.41v	28,898 min	30.27590	-89.38700	309 Fink St, Waveland, MS
8:07:14 PM	On	16 mph	11 mph	7 mph E	-	0.261 g	0.273 g	42.0 mi.	102,450.4	13.44v	28,900 min	30.27737	-89.38274	Tide St, Waveland, MS
8:09:14 PM	On	13 mph	11 mph	11 mph SW	-	0.241 g	0.257 g	42.3 mi.	102,450.7	13.56v	28,902 min	30.28005	-89.38626	310 Pine St, Waveland, MS
8:11:14 PM	On	15 mph	12 mph	6 mph NW	-	0.306 g	0.294 g	42.7 mi.	102,451.1	13.56v	28,904 min	30.28002	-89.38626	424 Tide St, Waveland, MS
8:13:14 PM	On	32 mph	15 mph	12 mph SE	-	0.363 g	0.229 g	43.2 mi.	102,451.6	13.56v	28,906 min	30.27712	-89.38002	205 Sandy St, Waveland, MS
8:15:14 PM	On	17 mph	13 mph	15 mph NW	-	0.261 g	0.306 g	43.7 mi.	102,452.1	13.50v	28,908 min	30.28043	-89.38242	244 Pine Ridge Dr, Waveland, MS
8:17:14 PM	On	16 mph	11 mph	10 mph NW	-	1.053 g	0.441 g	44.0 mi.	102,452.4	13.59v	28,910 min	30.28071	-89.38359	202 Hickey St, Waveland, MS
8:19:14 PM	On	22 mph	14 mph	14 mph SE	-	0.261 g	0.224 g	44.5 mi.	102,452.9	13.59v	28,912 min	30.28016	-89.38103	251 Farrar Ln, Waveland, MS

21:14 PM	On		16 mph	14 mph	14 mph NW	-	0.094 g	0.082 g	44.9 mi.	102,453.3	13.53v	28,914 min	30.28072	-89.38026	236 Marcus Dr, Waveland, MS
8:23:14 PM	On		37 mph	15 mph	12 mph S	-	0.306 g	0.282 g	45.4 mi.	102,453.8	13.53v	28,916 min	30.28252	-89.38073	213 Vacation Ln, Waveland, MS
8:25:14 PM	On		32 mph	16 mph	26 mph SE	-	0.196 g	0.204 g	46.0 mi.	102,454.4	13.41v	28,918 min	30.27701	-89.37444	105 Vacation Ln, Waveland, MS
8:27:14 PM	On		40 mph	33 mph	39 mph NE	25 mph	0.249 g	0.159 g	47.1 mi.	102,455.5	13.59v	28,920 min	30.28780	-89.36181	419 N Beach Blvd, Waveland, MS
8:29:14 PM	On		39 mph	17 mph	0 mph NW	25 mph	0.229 g	0.371 g	47.6 mi.	102,456.0	13.53v	28,922 min	30.29322	-89.36349	331 Nicholson Ave, Waveland, MS
8:31:14 PM	On		36 mph	25 mph	7 mph NW	30 mph	1.041 g	0.306 g	48.5 mi.	102,456.9	13.59v	28,924 min	30.30170	-89.37330	1784 Nicholson Ave, Waveland, MS
8:33:14 PM	On		37 mph	13 mph	12 mph N	-	0.951 g	0.408 g	48.9 mi.	102,457.3	13.53v	28,926 min	30.30709	-89.37543	McLaurin Rd, Waveland, MS
8:35:14 PM	On		16 mph	3 mph	0 mph NE	45 mph	0.996 g	0.441 g	49.0 mi.	102,457.4	13.62v	28,928 min	30.30767	-89.37600	302 US-90, Waveland, MS
8:37:14 PM	On		0 mph	0 mph	0 mph NE	45 mph	0.000 g	0.000 g	49.0 mi.	102,457.4	13.53v	28,930 min	30.30767	-89.37600	302 US-90, Waveland, MS
8:39:14 PM	On		0 mph	0 mph	0 mph NE	45 mph	0.000 g	0.000 g	49.0 mi.	102,457.4	13.59v	28,932 min	30.30767	-89.37602	302 US-90, Waveland, MS
8:39:43 PM		Idling - OBD	0 mph	0 mph	0 mph NE	45 mph	0.000 g	0.000 g	49.0 mi.	102,457.4	13.59v	28,932 min	30.30767	-89.37602	302 US-90, Waveland, MS
8:41:14 PM	On		0 mph	0 mph	0 mph NE	45 mph	0.000 g	0.000 g	49.0 mi.	102,457.4	13.47v	28,934 min	30.30767	-89.37602	302 US-90, Waveland, MS
8:43:14 PM	On		0 mph	0 mph	0 mph NE	45 mph	0.000 g	0.000 g	49.0 mi.	102,457.4	13.59v	28,936 min	30.30767	-89.37602	302 US-90, Waveland, MS
8:44:43 PM		Idling - OBD	0 mph	0 mph	0 mph NE	45 mph	0.000 g	0.000 g	49.0 mi.	102,457.4	13.53v	28,936 min	30.30767	-89.37602	302 US-90, Waveland, MS
8:45:14 PM	On		0 mph	0 mph	0 mph NE	45 mph	0.000 g	0.000 g	49.0 mi.	102,457.4	13.59v	28,938 min	30.30767	-89.37602	302 US-90, Waveland, MS
8:47:14 PM	On		0 mph	0 mph	0 mph NE	45 mph	0.000 g	0.000 g	49.0 mi.	102,457.4	13.56v	28,940 min	30.30767	-89.37602	302 US-90, Waveland, MS
8:49:14 PM	On		0 mph	0 mph	0 mph NE	45 mph	0.000 g	0.000 g	49.0 mi.	102,457.4	13.53v	28,942 min	30.30767	-89.37602	302 US-90, Waveland, MS
8:49:43 PM		Idling - OBD	0 mph	0 mph	0 mph NE	45 mph	0.000 g	0.000 g	49.0 mi.	102,457.4	13.56v	28,942 min	30.30767	-89.37602	302 US-90, Waveland, MS
8:51:14 PM	On		0 mph	0 mph	0 mph NE	45 mph	0.000 g	0.000 g	49.0 mi.	102,457.4	13.53v	28,944 min	30.30767	-89.37602	302 US-90, Waveland, MS
8:53:14 PM	On		12 mph	2 mph	12 mph NE	-	0.612 g	0.159 g	49.0 mi.	102,457.4	13.53v	28,946 min	30.30730	-89.37587	Waveland, MS
8:55:14 PM	On		32 mph	12 mph	7 mph S	-	1.131 g	0.441 g	49.5 mi.	102,457.9	13.44v	28,948 min	30.30188	-89.37599	1903 McLaurin Rd, Waveland, MS
8:57:14 PM	On		36 mph	26 mph	19 mph S	-	0.927 g	0.306 g	50.3 mi.	102,458.7	13.53v	28,950 min	30.28933	-89.37642	St Joseph St, Waveland, MS

:59:14 PM	On	29 mph	6 mph	0 mph SW	-	0.249 g	0.567 g	50.5 mi.	102,458.9	13.56v	28,952 min	30.28707	-89.37547	420 St Joseph St, Waveland, MS
9:01:14 PM	On	43 mph	17 mph	16 mph E	-	0.882 g	0.294 g	51.1 mi.	102,459.5	13.53v	28,954 min	30.28275	-89.37877	351 Gordon St, Waveland, MS
9:03:14 PM	On	17 mph	14 mph	10 mph N	-	0.624 g	0.343 g	51.6 mi.	102,460.0	13.50v	28,956 min	30.28392	-89.38071	326 Vacation Ln, Waveland, MS
9:05:14 PM	On	14 mph	12 mph	14 mph SE	-	0.127 g	0.127 g	52.0 mi.	102,460.4	13.56v	28,958 min	30.28306	-89.37528	211 Favre St, Waveland, MS
9:07:14 PM	On	17 mph	13 mph	11 mph NW	-	1.327 g	0.363 g	52.4 mi.	102,460.8	13.50v	28,960 min	30.28118	-89.37114	116 Hartsie Dr, Waveland, MS
9:09:14 PM	On	15 mph	10 mph	11 mph NW	-	0.906 g	0.441 g	52.7 mi.	102,461.1	13.50v	28,962 min	30.28448	-89.37309	304 St Joseph St, Waveland, MS
9:11:14 PM	On	22 mph	14 mph	13 mph SE	-	0.951 g	0.498 g	53.2 mi.	102,461.6	13.53v	28,964 min	30.28736	-89.37279	331 Terrace Ave, Waveland, MS
9:13:14 PM	On	29 mph	15 mph	13 mph NW	-	0.224 g	0.184 g	53.7 mi.	102,462.1	13.56v	28,966 min	30.28616	-89.36957	216 Hillcrest St, Waveland, MS
9:15:14 PM	On	29 mph	15 mph	14 mph SE	-	0.241 g	0.237 g	54.2 mi.	102,462.6	13.53v	28,968 min	30.28805	-89.36930	125 Lafitte Dr, Waveland, MS
9:17:14 PM	On	30 mph	15 mph	11 mph NW	-	0.331 g	0.314 g	54.7 mi.	102,463.1	13.50v	28,970 min	30.28757	-89.36572	Mollere Dr, Waveland, MS
9:19:14 PM	On	30 mph	14 mph	9 mph NE	-	0.269 g	0.237 g	55.1 mi.	102,463.5	13.53v	28,972 min	30.29068	-89.36672	157 Adams Ln, Waveland, MS
9:21:14 PM	On	20 mph	9 mph	11 mph NW	-	1.131 g	0.486 g	55.4 mi.	102,463.8	13.44v	28,974 min	30.29169	-89.36662	110 Adrienne Ct, Waveland, MS
9:23:14 PM	On	37 mph	15 mph	19 mph NW	-	0.951 g	0.294 g	55.9 mi.	102,464.3	13.47v	28,976 min	30.29087	-89.36382	124 Grosvenor Pl, Waveland, MS
9:25:14 PM	On	25 mph	12 mph	2 mph NW	-	0.971 g	0.473 g	56.3 mi.	102,464.7	13.31v	28,978 min	30.29092	-89.36227	200 Magnolia Ln, Waveland, MS
9:27:14 PM	On	30 mph	11 mph	27 mph SE	25 mph	0.861 g	0.535 g	56.7 mi.	102,465.1	13.53v	28,980 min	30.29213	-89.36226	227 Nicholson Ave, Waveland, MS
9:29:14 PM	On	37 mph	21 mph	13 mph NW	-	0.261 g	0.306 g	57.4 mi.	102,465.8	13.56v	28,982 min	30.28905	-89.36484	132 Sarah Ln, Waveland, MS
9:31:14 PM	On	32 mph	16 mph	27 mph SW	25 mph	0.318 g	0.204 g	57.9 mi.	102,466.3	13.59v	28,984 min	30.28564	-89.36538	N Beach Blvd, Waveland, MS
9:33:14 PM	On	27 mph	24 mph	9 mph NW	-	0.192 g	0.204 g	58.7 mi.	102,467.1	13.53v	28,986 min	30.28738	-89.37504	Coleman Ave, Waveland, MS
9:35:14 PM	On	27 mph	16 mph	14 mph N	-	0.216 g	0.224 g	59.3 mi.	102,467.7	13.53v	28,988 min	30.29468	-89.37657	802 St Joseph St, Waveland, MS
9:37:14 PM	On	15 mph	14 mph	14 mph NW	-	0.102 g	0.082 g	59.7 mi.	102,468.1	13.59v	28,990 min	30.30051	-89.37974	1203 St Joseph St, Waveland, MS
9:39:14 PM	On	14 mph	11 mph	14 mph W	-	0.861 g	0.331 g	60.1 mi.	102,468.5	13.56v	28,992 min	30.30074	-89.37881	407 Wainwright St, Waveland, MS
9:41:14 PM	On	20 mph	10 mph	12 mph S	-	1.020 g	0.286 g	60.4 mi.	102,468.8	13.56v	28,994 min	30.29979	-89.38188	105 Spanish Cv, Waveland, MS

43:14 PM	On	14 mph	12 mph	12 mph N	-	0.127 g	0.171 g	60.9 mi.	102,469.3	13.56v	28,996 min	30.30122	-89.38200	Spanish Cv, Waveland, MS
9:45:14 PM	On	20 mph	10 mph	5 mph S	-	0.869 g	0.351 g	61.2 mi.	102,469.6	13.53v	28,998 min	30.29807	-89.38310	127 Marcie Ln, Waveland, MS
9:47:14 PM	On	20 mph	12 mph	12 mph S	-	1.073 g	0.261 g	61.6 mi.	102,470.0	13.56v	29,000 min	30.30006	-89.38404	113 Espana Park Dr, Waveland, MS
9:49:14 PM	On	14 mph	12 mph	14 mph N	-	0.229 g	0.204 g	62.0 mi.	102,470.4	13.56v	29,002 min	30.30020	-89.38404	110 Espana Park Dr, Waveland, MS
9:51:14 PM	On	43 mph	24 mph	35 mph N	-	1.176 g	0.314 g	62.8 mi.	102,471.2	13.47v	29,004 min	30.30536	-89.37559	2198 McLaurin Rd, Waveland, MS
9:53:14 PM	On	33 mph	6 mph	0 mph NW	-	1.155 g	0.351 g	63.0 mi.	102,471.4	13.47v	29,006 min	30.30774	-89.37605	2400 McLaurin Rd, Waveland, MS
9:55:14 PM	On	60 mph	32 mph	60 mph W	55 mph	0.927 g	0.351 g	64.1 mi.	102,472.5	13.59v	29,008 min	30.31275	-89.39025	9930 MS-603, Bay St Louis, MS
9:57:14 PM	On	60 mph	60 mph	60 mph NW	55 mph	0.045 g	0.024 g	66.1 mi.	102,474.5	13.65v	29,010 min	30.32474	-89.41976	10994 MS-43, Bay St Louis, MS
9:59:14 PM	On	60 mph	60 mph	60 mph NE	55 mph	0.045 g	0.069 g	68.1 mi.	102,476.5	13.59v	29,012 min	30.35051	-89.42322	MS-43, Bay St Louis, MS
10:01:14 PM	On	65 mph	62 mph	65 mph NW	65 mph	0.090 g	0.037 g	70.1 mi.	102,478.5	13.59v	29,014 min	30.37708	-89.43591	MS-43, Kiln, MS
10:03:14 PM	On	65 mph	61 mph	55 mph NE	45 mph	0.114 g	0.135 g	72.2 mi.	102,480.6	13.44v	29,016 min	30.40341	-89.44616	16156 MS-43, Kiln, MS
10:05:14 PM	On	56 mph	41 mph	21 mph N	-	0.224 g	0.249 g	73.5 mi.	102,481.9	13.56v	29,018 min	30.40719	-89.42728	Old Joe Moran St, Kiln, MS
10:07:14 PM	On	47 mph	42 mph	46 mph NE	-	0.339 g	0.343 g	74.9 mi.	102,483.3	13.53v	29,020 min	30.42439	-89.42082	17362 Joe Moran Rd, Kiln, MS
10:09:14 PM	On	47 mph	35 mph	9 mph N	-	0.216 g	0.241 g	76.1 mi.	102,484.5	13.44v	29,022 min	30.43895	-89.41455	Joe Moran Rd, Kiln, MS
10:11:14 PM	On	8 mph	0 mph	0 mph E	-	0.000 g	0.510 g	76.1 mi.	102,484.5	12.55v	29,024 min	30.43901	-89.41445	18403 Joe Moran Rd, Kiln, MS
10:11:25 PM	Off	0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	76.1 mi.	102,484.5	12.55v	29,024 min	30.43901	-89.41445	18403 Joe Moran Rd, Kiln, MS

Mon Jun 21, 2021

Time	Ignition	In-Cab Alert	Max Speed	Avg Speed	Inst Speed	Speed Limit	Max Accel	Max Decel	Distance	Odometer	Voltage	Run Time	Latitude	Longitude	Location
10:15:54 AM			0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	102,484.5	12.59v	29,024 min	30.43901	-89.41445	18403 Joe Moran Rd, Kiln, MS
10:15:54 PM			0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	102,484.5	12.59v	29,024 min	30.43901	-89.41445	18403 Joe Moran Rd, Kiln, MS

Tue Jun 22, 2021

Time	Ignition	In-Cab Alert	Max Speed	Avg Speed	Inst Speed	Speed Limit	Max Accel	Max Decel	Distance	Odometer	Voltage	Run Time	Latitude	Longitude	Location

5:15:52 AM			0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	102,484.5	12.55v	29,024 min	30.43901	-89.41445	18403 Joe Moran Rd, Kiln, MS
5:54:47 PM	On		0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	102,484.5	14.35v	29,024 min	30.43901	-89.41445	18403 Joe Moran Rd, Kiln, MS
5:56:46 PM	On		8 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	102,484.5	14.14v	29,026 min	30.43901	-89.41445	18403 Joe Moran Rd, Kiln, MS
5:58:46 PM	On		0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	102,484.5	13.47v	29,028 min	30.43901	-89.41445	18403 Joe Moran Rd, Kiln, MS
6:00:46 PM	On		0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	102,484.5	13.47v	29,030 min	30.43901	-89.41445	18403 Joe Moran Rd, Kiln, MS
6:02:46 PM	On		1 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	102,484.5	13.56v	29,032 min	30.43901	-89.41445	18403 Joe Moran Rd, Kiln, MS
6:03:56 PM		Idling - OBD	0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	102,484.5	13.56v	29,032 min	30.43901	-89.41445	18403 Joe Moran Rd, Kiln, MS
6:04:46 PM	On		0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	102,484.5	13.47v	29,034 min	30.43901	-89.41445	18403 Joe Moran Rd, Kiln, MS
6:06:46 PM	On		0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	102,484.5	13.53v	29,036 min	30.43901	-89.41445	18403 Joe Moran Rd, Kiln, MS
6:08:46 PM	On		10 mph	2 mph	1 mph S	-	0.657 g	0.531 g	0.1 mi.	102,484.6	13.41v	29,038 min	30.43822	-89.41423	Joe Moran Rd, Kiln, MS
6:10:46 PM	On		50 mph	22 mph	47 mph SW	-	0.633 g	0.171 g	0.8 mi.	102,485.3	13.56v	29,040 min	30.42915	-89.41772	Joe Moran Rd, Kiln, MS
6:12:46 PM	On		50 mph	40 mph	34 mph SW	-	0.110 g	0.159 g	2.2 mi.	102,486.7	13.62v	29,042 min	30.41122	-89.42389	16255 Old Joe Moran St, Kiln, MS
6:14:46 PM	On		53 mph	38 mph	51 mph E	65 mph	0.257 g	0.216 g	3.4 mi.	102,487.9	13.56v	29,044 min	30.40470	-89.41418	5217 Kiln-Delisle Rd, Kiln, MS
6:16:46 PM	On		54 mph	50 mph	50 mph E	45 mph	0.135 g	0.082 g	5.1 mi.	102,489.6	13.53v	29,046 min	30.41261	-89.38807	3401 Kiln-Delisle Rd, Kiln, MS
6:18:46 PM	On		59 mph	49 mph	55 mph E	45 mph	0.249 g	0.306 g	6.7 mi.	102,491.2	13.59v	29,048 min	30.42395	-89.36485	2077 Kiln-Delisle Rd, Kiln, MS
6:20:46 PM	On		58 mph	49 mph	48 mph S	30 mph	0.249 g	0.237 g	8.3 mi.	102,492.8	13.59v	29,050 min	30.41673	-89.34221	16940 Kapalama Dr, Pass Christian, MS
6:22:46 PM	On		56 mph	7 mph	0 mph S	30 mph	0.135 g	0.318 g	8.6 mi.	102,493.1	13.62v	29,052 min	30.41367	-89.34319	16822 Kapalama Dr, Pass Christian, MS
6:24:46 PM	On		14 mph	3 mph	9 mph SE	30 mph	0.918 g	0.159 g	8.7 mi.	102,493.2	13.56v	29,054 min	30.41211	-89.34343	16768 Kapalama Dr, Pass Christian, MS
6:26:46 PM	On		7 mph	4 mph	3 mph S	30 mph	0.963 g	0.543 g	8.8 mi.	102,493.3	13.50v	29,056 min	30.41263	-89.34279	Kapalama Dr, Pass Christian, MS
6:28:46 PM	On		30 mph	13 mph	29 mph SW	30 mph	0.714 g	0.543 g	9.2 mi.	102,493.7	13.56v	29,058 min	30.40739	-89.34572	Kapalama Dr, Pass Christian, MS
6:30:46 PM	On		32 mph	7 mph	0 mph SE	-	0.180 g	0.269 g	9.4 mi.	102,493.9	13.53v	29,060 min	30.40580	-89.34882	108100 Koloa St, Diamondhead, MS
6:32:46 PM	On		38 mph	12 mph	0 mph NE	30 mph	1.257 g	0.408 g	9.8 mi.	102,494.3	13.53v	29,062 min	30.40260	-89.35296	98198 Golf Club Dr, Diamondhead, MS

:34:46 PM	On	1 mph	0 mph	0 mph W	30 mph	0.000 g	0.000 g	9.8 mi.	102,494.3	13.53v	29,064 min	30.40259	-89.35296	98198 Golf Club Dr, Diamondhead, MS
6:36:46 PM	On	47 mph	25 mph	35 mph N	30 mph	0.714 g	0.461 g	10.7 mi.	102,495.2	13.53v	29,066 min	30.41105	-89.34392	16761 Kapalama Dr, Pass Christian, MS
6:38:46 PM	On	59 mph	41 mph	53 mph NW	45 mph	0.918 g	0.416 g	12.0 mi.	102,496.5	13.44v	29,068 min	30.42340	-89.35412	1154 Kiln-Delisle Rd, Kiln, MS
6:40:46 PM	On	60 mph	55 mph	53 mph SW	45 mph	0.204 g	0.351 g	13.9 mi.	102,498.4	13.56v	29,070 min	30.41528	-89.38088	3220 Kiln-Delisle Rd, Kiln, MS
6:42:46 PM	On	57 mph	54 mph	52 mph W	35 mph	0.094 g	0.139 g	15.7 mi.	102,500.2	13.62v	29,072 min	30.40537	-89.40889	5040 Kiln-Delisle Rd, Kiln, MS
6:44:46 PM	On	57 mph	45 mph	39 mph E	-	0.241 g	0.261 g	17.2 mi.	102,501.7	13.53v	29,074 min	30.41063	-89.42520	Old Joe Moran St, Kiln, MS
6:46:46 PM	On	56 mph	46 mph	45 mph N	-	0.257 g	0.294 g	18.7 mi.	102,503.2	13.56v	29,076 min	30.43091	-89.41715	Joe Moran Rd, Kiln, MS
6:48:46 PM	On	55 mph	20 mph	0 mph E	-	0.192 g	0.473 g	19.4 mi.	102,503.9	13.59v	29,078 min	30.43905	-89.41453	18403 Joe Moran Rd, Kiln, MS
6:50:46 PM	On	0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	19.4 mi.	102,503.9	12.65v	29,080 min	30.43905	-89.41453	18403 Joe Moran Rd, Kiln, MS
6:50:56 PM	Off	0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	19.4 mi.	102,503.9	12.62v	29,081 min	30.43905	-89.41453	18403 Joe Moran Rd, Kiln, MS

Wed Jun 23, 2021

Time	Ignition	In-Cab Alert	Max Speed	Avg Speed	Inst Speed	Speed Limit	Max Accel	Max Decel	Distance	Odometer	Voltage	Run Time	Latitude	Longitude	Location
6:55:26 AM			0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	102,503.9	12.62v	29,081 min	30.43905	-89.41453	18403 Joe Moran Rd, Kiln, MS
5:48:12 PM	On		2 mph	0 mph	2 mph E	-	0.000 g	0.000 g	0.0 mi.	102,503.9	14.50v	29,081 min	30.43905	-89.41453	Joe Moran Rd, Kiln, MS
5:50:11 PM	On		6 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	102,503.9	14.26v	29,083 min	30.43905	-89.41453	18403 Joe Moran Rd, Kiln, MS
5:52:11 PM	On		0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	102,503.9	14.23v	29,085 min	30.43905	-89.41453	18403 Joe Moran Rd, Kiln, MS
5:53:50 PM		Idling - OBD	0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	102,503.9	14.20v	29,085 min	30.43905	-89.41453	18403 Joe Moran Rd, Kiln, MS
5:54:11 PM	On		0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	102,503.9	14.20v	29,087 min	30.43905	-89.41453	18403 Joe Moran Rd, Kiln, MS
5:56:11 PM	On		6 mph	0 mph	0 mph S	-	0.792 g	0.359 g	0.0 mi.	102,503.9	14.35v	29,089 min	30.43902	-89.41430	18403 Joe Moran Rd, Kiln, MS
5:58:11 PM	On		0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	0.0 mi.	102,503.9	13.77v	29,091 min	30.43904	-89.41453	18403 Joe Moran Rd, Kiln, MS
6:00:11 PM	On		7 mph	1 mph	0 mph SE	-	0.678 g	0.453 g	0.1 mi.	102,504.0	13.50v	29,093 min	30.43845	-89.41447	18403 Joe Moran Rd, Kiln, MS
6:02:11 PM	On		3 mph	0 mph	2 mph SW	-	0.702 g	0.518 g	0.1 mi.	102,504.0	13.50v	29,095 min	30.43826	-89.41452	Joe Moran Rd, Kiln, MS

04:11 PM	On		2 mph	0 mph	0 mph SW	-	0.000 g	0.000 g	0.1 mi.	102,504.0	13.53v	29,097 min	30.43826	-89.41452	18403 Joe Moran Rd, Kiln, MS
6:06:11 PM	On		46 mph	21 mph	45 mph SW	-	0.824 g	0.473 g	0.8 mi.	102,504.7	13.44v	29,099 min	30.42966	-89.41773	Joe Moran Rd, Kiln, MS
6:08:11 PM	On		48 mph	42 mph	42 mph SW	-	0.298 g	0.249 g	2.2 mi.	102,506.1	13.50v	29,101 min	30.41103	-89.42444	Old Joe Moran St, Kiln, MS
6:10:11 PM	On		47 mph	16 mph	47 mph E	65 mph	0.869 g	0.461 g	2.7 mi.	102,506.6	13.44v	29,103 min	30.40629	-89.42544	5551 Kiln-Delisle Rd, Kiln, MS
6:12:11 PM	On		53 mph	51 mph	51 mph E	35 mph	0.192 g	0.110 g	4.4 mi.	102,508.3	13.44v	29,105 min	30.40899	-89.39845	4117 Kiln-Delisle Rd, Kiln, MS
6:14:11 PM	On		59 mph	55 mph	53 mph NE	45 mph	0.127 g	0.273 g	6.2 mi.	102,510.1	13.41v	29,107 min	30.42204	-89.37213	2451 Kiln-Delisle Rd, Kiln, MS
6:16:11 PM	On		53 mph	49 mph	47 mph SE	45 mph	0.114 g	0.171 g	7.9 mi.	102,511.8	13.50v	29,109 min	30.42007	-89.34630	1067 Kiln-Delisle Rd, Pass Christian, MS
6:18:11 PM	On		47 mph	37 mph	34 mph SW	30 mph	0.216 g	0.204 g	9.1 mi.	102,513.0	13.35v	29,111 min	30.40643	-89.34696	Kapalama Dr, Diamondhead, MS
6:20:11 PM	On		41 mph	18 mph	0 mph S	-	0.216 g	0.241 g	9.7 mi.	102,513.6	13.53v	29,113 min	30.40186	-89.35538	97168 Kapalama Dr, Diamondhead, MS
6:22:11 PM	On		0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	9.7 mi.	102,513.6	13.47v	29,115 min	30.40186	-89.35538	97168 Kapalama Dr, Diamondhead, MS
6:24:11 PM	On		0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	9.7 mi.	102,513.6	13.56v	29,117 min	30.40186	-89.35538	97168 Kapalama Dr, Diamondhead, MS
6:24:38 PM		Idling - OBD	0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	9.7 mi.	102,513.6	13.47v	29,117 min	30.40186	-89.35538	97168 Kapalama Dr, Diamondhead, MS
6:26:11 PM	On		36 mph	15 mph	35 mph SW	30 mph	0.792 g	0.453 g	10.2 mi.	102,514.1	13.56v	29,119 min	30.39847	-89.35252	98161 Golf Club Dr, Diamondhead, MS
6:28:11 PM	On		41 mph	27 mph	27 mph SW	30 mph	0.939 g	0.359 g	11.1 mi.	102,515.0	13.56v	29,121 min	30.38902	-89.36204	6671 Golf Club Dr, Diamondhead, MS
6:30:11 PM	On		35 mph	22 mph	15 mph SW	30 mph	1.008 g	0.429 g	11.8 mi.	102,515.7	13.47v	29,123 min	30.37954	-89.36760	543 Golf Club Dr, Diamondhead, MS
6:32:11 PM	On		35 mph	23 mph	4 mph W	25 mph	0.971 g	0.473 g	12.6 mi.	102,516.5	13.35v	29,125 min	30.37546	-89.37792	5400 W Aloha Dr, Diamondhead, MS
6:33:26 PM		Speeding - OBD	80 mph	48 mph	80 mph W	70 mph	0.261 g	0.114 g	13.6 mi.	102,517.5	13.41v	29,125 min	30.36850	-89.39104	I-10, Diamondhead, MS
6:34:11 PM	On		81 mph	59 mph	75 mph W	70 mph	0.261 g	0.114 g	14.5 mi.	102,518.4	13.44v	29,127 min	30.36382	-89.40598	I-10, Kiln, MS
6:36:11 PM	On		75 mph	49 mph	60 mph S	55 mph	0.971 g	0.416 g	16.2 mi.	102,520.1	13.31v	29,129 min	30.35196	-89.42284	MS-43, Bay St Louis, MS
6:38:11 PM	On		64 mph	61 mph	60 mph SE	55 mph	0.094 g	0.102 g	18.2 mi.	102,522.1	13.35v	29,131 min	30.32526	-89.42096	MS-43, Bay St Louis, MS
6:40:11 PM	On		72 mph	42 mph	55 mph E	55 mph	1.008 g	0.441 g	19.6 mi.	102,523.5	13.41v	29,133 min	30.31413	-89.40116	MS-43, Bay St Louis, MS
6:42:11 PM	On		57 mph	45 mph	0 mph SE	45 mph	0.078 g	0.429 g	21.1 mi.	102,525.0	13.10v	29,135 min	30.30625	-89.37862	403 US-90, Waveland, MS

6:44:11 PM	On	48 mph	22 mph	29 mph E	45 mph	1.008 g	0.139 g	21.8 mi.	102,525.7	13.28v	29,137 min	30.30989	-89.36702	1916 US-90, Bay St Louis, MS
6:46:11 PM	On	47 mph	37 mph	24 mph E	45 mph	0.147 g	0.204 g	23.1 mi.	102,527.0	13.44v	29,139 min	30.31649	-89.34776	762 US-90, Bay St Louis, MS
6:48:11 PM	On	61 mph	40 mph	47 mph E	45 mph	1.020 g	0.453 g	24.4 mi.	102,528.3	13.41v	29,141 min	30.31964	-89.32605	US-90, Bay St Louis, MS
6:50:11 PM	On	47 mph	18 mph	0 mph W	-	0.212 g	0.441 g	25.0 mi.	102,528.9	13.41v	29,143 min	30.32447	-89.32858	700 N Beach Blvd, Bay St Louis, MS
6:52:11 PM	On	12 mph	4 mph	10 mph W	-	0.000 g	0.000 g	25.1 mi.	102,529.0	13.38v	29,145 min	30.32507	-89.33050	107 Felicity St, Bay St Louis, MS
6:54:11 PM	On	16 mph	13 mph	16 mph W	-	2.322 g	0.114 g	25.6 mi.	102,529.5	13.35v	29,147 min	30.32717	-89.33717	153 Felicity St, Bay St Louis, MS
6:56:11 PM	On	16 mph	10 mph	10 mph N	-	1.947 g	0.461 g	25.9 mi.	102,529.8	13.38v	29,149 min	30.33067	-89.33923	979 Dunbar Ave, Bay St Louis, MS
6:58:11 PM	On	14 mph	12 mph	12 mph N	-	0.094 g	0.057 g	26.3 mi.	102,530.2	13.53v	29,151 min	30.33636	-89.33692	1405 Dunbar Ave, Bay St Louis, MS
7:00:11 PM	On	13 mph	10 mph	7 mph NE	-	0.139 g	0.114 g	26.6 mi.	102,530.5	13.56v	29,153 min	30.34017	-89.33703	Dogwood Rd, Bay St Louis, MS
7:02:11 PM	On	12 mph	8 mph	8 mph S	-	0.918 g	0.461 g	26.9 mi.	102,530.8	13.50v	29,155 min	30.33901	-89.33852	109 Pine Tree Rd, Bay St Louis, MS
7:04:11 PM	On	26 mph	10 mph	4 mph S	-	0.882 g	0.461 g	27.2 mi.	102,531.1	13.56v	29,157 min	30.33877	-89.33539	41 Paradise Point Dr, Bay St Louis, MS
7:06:11 PM	On	16 mph	8 mph	4 mph NE	-	0.184 g	0.518 g	27.5 mi.	102,531.4	13.56v	29,159 min	30.33860	-89.33477	Paradise Point Dr, Bay St Louis, MS
7:08:11 PM	On	24 mph	16 mph	0 mph W	-	1.359 g	0.531 g	28.0 mi.	102,531.9	13.53v	29,161 min	30.33265	-89.33113	1100 N Beach Blvd, Bay St Louis, MS
7:10:11 PM	On	21 mph	7 mph	15 mph W	-	1.314 g	0.139 g	28.2 mi.	102,532.1	13.47v	29,163 min	30.33386	-89.33493	137 Julia St, Bay St Louis, MS
7:12:11 PM	On	15 mph	8 mph	7 mph SE	-	1.065 g	0.498 g	28.5 mi.	102,532.4	13.53v	29,165 min.	30.33348	-89.33743	Austin Ln, Bay St Louis, MS
7:14:11 PM	On	10 mph	6 mph	10 mph W	-	0.241 g	0.180 g	28.7 mi.	102,532.6	13.47v	29,167 min	30.33294	-89.33571	111 Austin Ln, Bay St Louis, MS
7:16:11 PM	On	20 mph	9 mph	9 mph E	-	0.690 g	0.269 g	29.0 mi.	102,532.9	13.53v	29,169 min	30.33246	-89.33643	300 Thomas St, Bay St Louis, MS
7:18:11 PM	On	11 mph	6 mph	9 mph S	-	0.984 g	0.486 g	29.2 mi.	102,533.1	13.56v	29,171 min	30.33213	-89.33632	300 A St, Bay St Louis, MS
7:20:11 PM	On	11 mph	6 mph	10 mph W	-	1.245 g	0.486 g	29.4 mi.	102,533.3	13.53v	29,173 min	30.33152	-89.33883	Boardman Ave, Bay St Louis, MS
7:22:11 PM	On	10 mph	8 mph	9 mph SE	-	1.188 g	0.510 g	29.7 mi.	102,533.6	13.53v	29,175 min	30.33066	-89.33617	226 Boardman Ave, Bay St Louis, MS
7:24:11 PM	On	10 mph	7 mph	4 mph E	-	0.192 g	0.147 g	29.9 mi.	102,533.8	13.47v	29,177 min	30.33009	-89.33437	124 Boardman Ave, Bay St Louis, MS
7:26:11 PM	On	8 mph	7 mph.	3 mph E	-	0.171 g	0.171 g	30.2 mi.	102,534.1	13.38v	29,179 min	30.32892	-89.33075	Boardman Ave, Bay St Louis, MS

7:28:11 PM	On	12 mph	2 mph	7 mph W	-	1.392 g	0.473 g	30.2 mi.	102,534.1	13.56v	29,181 min	30.33000	-89.33123	Leonard Ave, Bay St Louis, MS
7:30:11 PM	On	10 mph	7 mph	10 mph W	-	0.735 g	0.441 g	30.5 mi.	102,534.4	13.56v	29,183 min	30.33118	-89.33494	205 Leonard Ave, Bay St Louis, MS
7:32:11 PM	On	29 mph	10 mph	7 mph N	-	0.849 g	0.510 g	30.8 mi.	102,534.7	13.50v	29,185 min	30.33044	-89.33433	301 B St, Bay St Louis, MS
7:34:11 PM	On	30 mph	11 mph	7 mph W	-	0.792 g	0.543 g	31.2 mi.	102,535.1	13.53v	29,187 min	30.33114	-89.33184	105 Beverly Dr, Bay St Louis, MS
7:36:11 PM	On	10 mph	6 mph	9 mph E	-	0.600 g	0.498 g	31.3 mi.	102,535.2	13.56v	29,189 min	30.33131	-89.33242	110 Beverly Dr, Bay St Louis, MS
7:38:11 PM	On	29 mph	14 mph	4 mph W	-	0.849 g	0.384 g	31.8 mi.	102,535.7	13.35v	29,191 min	30.32587	-89.32963	Leopold St, Bay St Louis, MS
7:40:11 PM	On	12 mph	8 mph	6 mph W	-	1.882 g	0.486 g	32.1 mi.	102,536.0	13.53v	29,193 min	30.32716	-89.33371	Leopold St, Bay St Louis, MS
7:42:11 PM	On	12 mph	5 mph	12 mph W	-	0.767 g	0.543 g	32.2 mi.	102,536.1	13.71v	29,195 min	30.32767	-89.33528	Leopold St, Bay St Louis, MS
7:44:11 PM	On	12 mph	9 mph	7 mph NW	-	0.159 g	0.110 g	32.5 mi.	102,536.4	13.44v	29,197 min	30.32960	-89.33941	103 Melody Ln, Bay St Louis, MS
7:46:11 PM	On	13 mph	8 mph	1 mph N	-	1.041 g	0.453 g	32.8 mi.	102,536.7	13.38v	29,199 min	30.32833	-89.33557	803 Laurie St, Bay St Louis, MS
7:48:11 PM	On	22 mph	10 mph	6 mph E	-	0.759 g	0.531 g	33.1 mi.	102,537.0	13.53v	29,201 min	30.33049	-89.33894	101 Oaks Blvd, Bay St Louis, MS
7:50:11 PM	On	8 mph	7 mph	6 mph NW	-	1.029 g	0.102 g	33.4 mi.	102,537.3	13.53v	29,203 min	30.32945	-89.33553	120 Oaks Blvd, Bay St Louis, MS
7:52:11 PM	On	11 mph	7 mph	7 mph SW	-	0.690 g	0.429 g	33.6 mi.	102,537.5	13.56v	29,205 min	30.33055	-89.33932	902 Dunbar Ave, Bay St Louis, MS
7:54:11 PM	On	22 mph	9 mph	11 mph SE	-	0.906 g	0.461 g	33.9 mi.	102,537.8	13.50v	29,207 min	30.32608	-89.33882	730 Dunbar Ave, Bay St Louis, MS
7:56:11 PM	On	30 mph	14 mph	4 mph SE	-	0.612 g	0.518 g	34.4 mi.	102,538.3	13.56v	29,209 min	30.32024	-89.33594	Bay St Louis, MS
7:58:11 PM	On	42 mph	20 mph	16 mph NW	-	0.241 g	0.204 g	35.1 mi.	102,539.0	13.56v	29,211 min	30.32180	-89.32751	717 N 2nd St, Bay St Louis, MS
8:00:11 PM	On	35 mph	22 mph	33 mph N	-	0.918 g	0.543 g	35.8 mi.	102,539.7	13.56v	29,213 min	30.33141	-89.33080	1008 N Beach Blvd, Bay St Louis, MS
8:02:11 PM	On	33 mph	23 mph	28 mph S	-	0.184 g	0.184 g	36.6 mi.	102,540.5	13.56v	29,215 min	30.33784	-89.33635	1512 Dunbar Ave, Bay St Louis, MS
8:04:11 PM	On	28 mph	12 mph	10 mph N	-	2.143 g	0.543 g	37.0 mi.	102,540.9	13.50v	29,217 min	30.33906	-89.34206	4 Riverside Dr, Bay St Louis, MS
8:06:11 PM	On	23 mph	8 mph	7 mph NW	-	0.576 g	0.261 g	37.2 mi.	102,541.1	13.56v	29,219 min	30.33953	-89.34434	584 Blakemore St, Bay St Louis, MS
8:08:11 PM	On	21 mph	9 mph	12 mph E	-	0.204 g	0.343 g	37.6 mi.	102,541.5	13.56v	29,221 min	30.34322	-89.34263	1490 N Beach Blvd, Bay St Louis, MS
8:10:11 PM	On	15 mph	9 mph	4 mph SW	-	0.204 g	0.388 g	37.9 mi.	102,541.8	13.59v	29,223 min	30.33932	-89.34362	Pogo Rd, Bay St Louis, MS

12:11 PM	On	16 mph	10 mph	6 mph N	-	2.629 g	0.110 g	38.2 mi.	102,542.1	13.56v	29,225 min	30.34249	-89.34501	104 Cedar Ridge Ave, Bay St Louis, MS
8:14:11 PM	On	27 mph	17 mph	25 mph SW	-	0.918 g	0.486 g	38.8 mi.	102,542.7	13.62v	29,227 min	30.34068	-89.35257	4067 N Beach Blvd, Bay St Louis, MS
8:16:11 PM	On	25 mph	9 mph	0 mph E	-	0.996 g	0.453 g	39.1 mi.	102,543.0	13.50v	29,229 min	30.34106	-89.35146	4030 N Beach Blvd, Bay St Louis, MS
8:18:11 PM	On	9 mph	1 mph	9 mph NE	-	0.576 g	0.037 g	39.1 mi.	102,543.0	13.53v	29,231 min	30.34139	-89.35081	N Beach Blvd, Bay St Louis, MS
8:20:11 PM	On	16 mph	13 mph	7 mph S	-	0.094 g	0.114 g	39.5 mi.	102,543.4	13.53v	29,233 min	30.34300	-89.34482	107 Cedar Ridge Ave, Bay St Louis, MS
8:22:11 PM	On	19 mph	10 mph	2 mph SW	-	0.216 g	0.486 g	39.9 mi.	102,543.8	13.62v	29,235 min	30.33931	-89.34499	Engman Ave, Bay St Louis, MS
8:24:11 PM	On	20 mph	16 mph	1 mph SW	-	3.049 g	0.351 g	40.4 mi.	102,544.3	13.68v	29,237 min	30.33404	-89.35125	Casino Magic Dr, Bay St Louis, MS
8:26:11 PM	On	18 mph	9 mph	4 mph W	-	0.894 g	0.498 g	40.7 mi.	102,544.6	13.53v	29,239 min	30.33157	-89.35458	Felicity St, Bay St Louis, MS
8:28:11 PM	On	17 mph	7 mph	4 mph SW	-	0.224 g	0.204 g	40.9 mi.	102,544.8	13.50v	29,241 min	30.33149	-89.35793	11245 Joes Bayou Rd, Bay St Louis, MS
8:30:11 PM	On	6 mph	3 mph	4 mph S	-	0.849 g	0.543 g	41.0 mi.	102,544.9	13.56v	29,243 min	30.33135	-89.35797	Joes Bayou Rd, Bay St Louis, MS
8:32:11 PM	On	29 mph	13 mph	5 mph S	-	0.792 g	0.453 g	41.5 mi.	102,545.4	13.53v	29,245 min	30.32513	-89.35808	Oliver St, Bay St Louis, MS
8:34:11 PM	On	9 mph	6 mph	9 mph E	-	0.102 g	0.069 g	41.7 mi.	102,545.6	13.53v	29,247 min	30.32217	-89.35800	10101 Oliver St, Bay St Louis, MS
8:36:11 PM	On	14 mph	3 mph	2 mph SE	-	0.869 g	0.429 g	41.8 mi.	102,545.7	13.68v	29,249 min	30.32221	-89.35810	10101 Oliver St, Bay St Louis, MS
8:38:11 PM	On	22 mph	6 mph	0 mph N	-	0.963 g	0.518 g	42.0 mi.	102,545.9	13.41v	29,251 min	30.32508	-89.35808	1070 Blue Meadow Rd, Bay St Louis, MS
8:40:11 PM	On	8 mph	4 mph	8 mph S	-	0.588 g	0.147 g	42.1 mi.	102,546.0	13.56v	29,253 min	30.32468	-89.35959	10069 Quail Way, Bay St Louis, MS
8:42:11 PM	On	8 mph	5 mph	6 mph N	-	0.939 g	0.510 g	42.3 mi.	102,546.2	13.47v	29,255 min	30.32428	-89.35977	10062 Quail Way, Bay St Louis, MS
8:44:11 PM	On	9 mph	6 mph	4 mph W	-	0.759 g	0.486 g	42.5 mi.	102,546.4	13.62v	29,257 min	30.32660	-89.36023	Blue Meadow Rd, Bay St Louis, MS
8:46:11 PM	On	14 mph	3 mph	14 mph NW	-	0.837 g	0.543 g	42.6 mi.	102,546.5	13.53v	29,259 min	30.32732	-89.36100	Blue Meadow Rd, Bay St Louis, MS
8:48:11 PM	On	23 mph	7 mph	3 mph N	-	0.114 g	0.486 g	42.8 mi.	102,546.7	13.59v	29,261 min	30.33003	-89.36358	5 Wolfe St, Bay St Louis, MS
8:50:11 PM	On	11 mph	11 mph	9 mph N	-	0.000 g	0.000 g	43.2 mi.	102,547.1	13.56v	29,263 min	30.33556	-89.36360	167 Wolfe St, Bay St Louis, MS
8:52:11 PM	On	14 mph	9 mph	11 mph S	-	0.747 g	0.033 g	43.5 mi.	102,547.4	13.56v	29,265 min	30.33299	-89.36359	58 Wolfe St, Bay St Louis, MS
8:54:11 PM	On	11 mph	2 mph	5 mph E	-	0.090 g	0.510 g	43.5 mi.	102,547.4	13.50v	29,267 min	30.33182	-89.36352	Common Rd, Bay St Louis, MS

56:11 PM	On	7 mph	5 mph	6 mph W	-	1.041 g	0.473 g	43.7 mi.	102,547.6	13.53v	29,269 min	30.32985	-89.36445	1556 Blue Meadow Rd, Bay St Louis, MS
8:58:11 PM	On	7 mph	7 mph	5 mph N	-	0.927 g	0.078 g	44.0 mi.	102,547.9	13.50v	29,271 min	30.33343	-89.36458	69 Fiber St, Bay St Louis, MS
9:00:11 PM	On	8 mph	3 mph	7 mph N	-	0.037 g	0.461 g	44.1 mi.	102,548.0	13.56v	29,273 min	30.33470	-89.36457	83 Fiber St, Bay St Louis, MS
9:02:11 PM	On	11 mph	8 mph	11 mph S	-	0.906 g	0.518 g	44.3 mi.	102,548.2	13.50v	29,275 min	30.33335	-89.36457	64 Fiber St, Bay St Louis, MS
9:04:11 PM	On	12 mph	9 mph	6 mph N	-	0.122 g	0.151 g	44.7 mi.	102,548.6	13.56v	29,277 min	30.33013	-89.36555	21 Good St, Bay St Louis, MS
9:06:11 PM	On	14 mph	9 mph	9 mph N	-	0.082 g	0.180 g	45.0 mi.	102,548.9	13.56v	29,279 min	30.33467	-89.36553	83 Good St, Bay St Louis, MS
9:08:11 PM	On	9 mph	6 mph	9 mph S	-	0.735 g	0.498 g	45.2 mi.	102,549.1	13.53v	29,281 min	30.33443	-89.36552	76 Good St, Bay St Louis, MS
9:10:11 PM	On	9 mph	8 mph	7 mph S	-	0.204 g	0.241 g	45.4 mi.	102,549.3	13.56v	29,283 min	30.33044	-89.36555	20 Good St, Bay St Louis, MS
9:12:11 PM	On	9 mph	7 mph	6 mph N	-	0.816 g	0.461 g	45.7 mi.	102,549.6	13.50v	29,285 min	30.33172	-89.36655	39 Harrison Rd, Bay St Louis, MS
9:14:11 PM	On	11 mph	7 mph	5 mph N	-	0.184 g	0.171 g	45.9 mi.	102,549.8	13.56v	29,287 min	30.33538	-89.36647	93 Harrison Rd, Bay St Louis, MS
9:16:11 PM	On	16 mph	6 mph	13 mph S	-	1.073 g	0.461 g	46.1 mi.	102,550.0	13.50v	29,289 min	30.33371	-89.36656	Harrison Rd, Bay St Louis, MS
9:18:11 PM	On	16 mph	10 mph	7 mph S	-	0.576 g	0.694 g	46.4 mi.	102,550.3	13.56v	29,291 min	30.32913	-89.36724	11012 Lake Dr, Bay St Louis, MS
9:20:11 PM	On	15 mph	8 mph	5 mph NE	-	0.576 g	0.486 g	46.7 mi.	102,550.6	13.59v	29,293 min	30.32609	-89.36544	11179 Lake Dr, Bay St Louis, MS
9:22:11 PM	On	12 mph	8 mph	7 mph E	-	1.665 g	0.114 g	47.0 mi.	102,550.9	13.50v	29,295 min	30.32887	-89.36696	Bienville Ave, Bay St Louis, MS
9:24:11 PM	On	19 mph	8 mph	19 mph W	-	0.237 g	0.078 g	47.3 mi.	102,551.2	13.53v	29,297 min	30.32980	-89.36483	1568 Blue Meadow Rd, Bay St Louis, MS
9:26:11 PM	On	28 mph	14 mph	10 mph NW	-	1.882 g	0.498 g	47.7 mi.	102,551.6	13.56v	29,299 min	30.33047	-89.37225	1776 Blue Meadow Rd, Bay St Louis, MS
9:28:11 PM	On	22 mph	7 mph	9 mph SW	-	1.722 g	0.384 g	48.0 mi.	102,551.9	13.53v	29,301 min	30.33236	-89.37293	1871 Blue Meadow Rd, Bay St Louis, MS
9:30:11 PM	On	32 mph	10 mph	1 mph E	-	0.159 g	0.486 g	48.3 mi.	102,552.2	13.56v	29,303 min	30.32862	-89.37147	11025 Jordan Dr, Bay St Louis, MS
9:32:11 PM	On	19 mph	8 mph	6 mph S	-	0.882 g	0.159 g	48.6 mi.	102,552.5	13.56v	29,305 min	30.32869	-89.37034	2028 Wilkinson Ln, Bay St Louis, MS
9:34:11 PM	On	11 mph	5 mph	6 mph E	-	0.963 g	0.498 g	48.7 mi.	102,552.6	13.50v	29,307 min	30.32783	-89.36895	Miller St, Bay St Louis, MS
9:36:11 PM	On	11 mph	7 mph	9 mph SE	-	1.710 g	0.498 g	49.0 mi.	102,552.9	13.04v	29,309 min	30.32643	-89.36931	11001 Stewart Dr, Bay St Louis, MS
9:38:11 PM	On	19 mph	6 mph	14 mph NW	-	1.755 g	0.408 g	49.2 mi.	102,553.1	13.56v	29,311 min	30.32590	-89.36720	11336 Lake Dr, Bay St Louis, MS

9:40:11 PM	On	17 mph	8 mph	3 mph N	-	1.233 g	0.461 g	49.4 mi.	102,553.3	13.10v	29,313 min	30.32590	-89.37111	2167 Mitteer Dr, Bay St Louis, MS
9:42:11 PM	On	12 mph	6 mph	6 mph SE	-	0.804 g	0.159 g	49.6 mi.	102,553.5	13.56v	29,315 min	30.32472	-89.36817	10381 Paradise Ln, Bay St Louis, MS
9:44:11 PM	On	28 mph	19 mph	17 mph SE	-	0.167 g	0.224 g	50.3 mi.	102,554.2	13.53v	29,317 min	30.31801	-89.36064	Paradise Ln, Bay St Louis, MS
9:46:11 PM	On	17 mph	6 mph	4 mph W	-	0.294 g	0.159 g	50.5 mi.	102,554.4	13.56v	29,319 min	30.31690	-89.36164	Kingston Rd, Bay St Louis, MS
9:48:11 PM	On	7 mph	4 mph	7 mph E	-	0.767 g	0.408 g	50.6 mi.	102,554.5	13.53v	29,321 min	30.31694	-89.36105	10033 Kingston Rd, Bay St Louis, MS
9:50:11 PM	On	8 mph	6 mph	8 mph E	-	0.110 g	0.171 g	50.8 mi.	102,554.7	13.56v	29,323 min	30.31672	-89.35748	118 Paradise Ln, Bay St Louis, MS
9:52:11 PM	On	20 mph	11 mph	20 mph E	-	1.506 g	0.486 g	51.2 mi.	102,555.1	13.56v	29,325 min	30.31822	-89.35278	Green Meadow Rd, Bay St Louis, MS
9:54:11 PM	On	22 mph	13 mph	6 mph NE	-	1.551 g	0.510 g	51.6 mi.	102,555.5	13.53v	29,327 min	30.32037	-89.34696	601 Beyer Dr, Bay St Louis, MS
9:56:11 PM	On	8 mph	7 mph	7 mph E	-	0.110 g	0.082 g	51.9 mi.	102,555.8	13.53v	29,329 min	30.32155	-89.34489	610 Sunset Dr, Bay St Louis, MS
9:58:11 PM	On	16 mph	9 mph	10 mph SE	-	0.180 g	0.204 g	52.2 mi.	102,556.1	13.53v	29,331 min	30.31991	-89.34027	500 Sunset Dr, Bay St Louis, MS
10:00:11 PM	On	20 mph	8 mph	13 mph W	-	0.837 g	0.486 g	52.4 mi.	102,556.3	13.53v	29,333 min	30.31819	-89.34386	525 Highway 90, Bay St Louis, MS
10:02:11 PM	On	47 mph	18 mph	46 mph W	45 mph	0.780 g	0.498 g	53.0 mi.	102,556.9	13.59v	29,335 min	30.31527	-89.35170	827 US-90, Bay St Louis, MS
10:04:11 PM	On	46 mph	30 mph	37 mph W	-	1.167 g	0.453 g	54.0 mi.	102,557.9	13.53v	29,337 min	30.31169	-89.36753	2022 Longfellow Rd, Bay St Louis, MS
10:06:11 PM	On	42 mph	34 mph	40 mph NW	45 mph	0.282 g	0.249 g	55.2 mi.	102,559.1	13.59v	29,339 min	30.31195	-89.38631	9582 MS-43, Bay St Louis, MS
10:08:11 PM	On	64 mph	56 mph	64 mph NW	55 mph	0.090 g	0.045 g	57.0 mi.	102,560.9	13.53v	29,341 min	30.32166	-89.41483	MS-43, Bay St Louis, MS
10:10:11 PM	On	67 mph	65 mph	65 mph N	55 mph	0.069 g	0.057 g	59.2 mi.	102,563.1	13.50v	29,343 min	30.34789	-89.42450	MS-43, Bay St Louis, MS
10:12:11 PM	On	72 mph	66 mph	70 mph NW	65 mph	0.147 g	0.057 g	61.4 mi.	102,565.3	13.47v	29,345 min	30.37612	-89.43500	MS-43, Kiln, MS
10:14:11 PM	On	73 mph	67 mph	48 mph NE	45 mph	0.049 g	0:139 g	63.6 mi.	102,567.5	13.44v	29,347 min	30.40490	-89.44505	16230 MS-43, Kiln, MS
10:16:11 PM	On	50 mph	36 mph	15 mph NE	-	0.204 g	0:273 g	64.8 mi.	102,568.7	13.47v	29,349 min	30.40676	-89.42735	Old Joe Moran St, Kiln, MS
10:18:11 PM	On	45 mph	37 mph	45 mph N	-	0.314 g	0.249 g	66.1 mi.	102,570.0	13.53v	29,351 min	30.42185	-89.42125	Old Joe Moran St, Kiln, MS
10:20:11 PM	On	50 mph	39 mph	7 mph N	-	0.327 g	0.376 g	67.4 mi.	102,571.3	13.62v	29,353 min	30.43812	-89.41456	Joe Moran Rd, Kiln, MS
10:22:11 PM	On	13 mph	2 mph	0 mph E	-	0.114 g	0.518 g	67.4 mi.	102,571.3	12.01v	29,355 min	30.43902	-89.41449	18403 Joe Moran Rd, Kiln, MS

:22:21 PM	Off		0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	67.4 mi.	102,571.3	12.34v	29,355 min	30.43902	-89.41449	18403 Joe Moran Rd, Kiln, MS

Thu Jun 24, 2021

Time	Ignition	In-Cab Alert	Max Speed	Avg Speed	Inst Speed	Speed Limit	Max Accel	Max Decel	Distance	Odometer	Voltage	Run Time	Latitude	Longitude	Location
10:26:51 AM			0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	102,571.3	12.59v	29,355 min	30.43902	-89.41449	18403 Joe Moran Rd, Kiln, MS
5:39:18 PM	On		0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	102,571.3	14.71v	29,355 min	30.43902	-89.41449	18403 Joe Moran Rd, Kiln, MS
5:41:17 PM	On		2 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	102,571.3	14.29v	29,357 min	30.43902	-89.41449	18403 Joe Moran Rd, Kiln, MS
5:43:17 PM	On		7 mph	0 mph	0 mph N	-	1.233 g	0.473 g	0.0 mi.	102,571.3	14.26v	29,359 min	30.43924	-89.41465	18403 Joe Moran Rd, Kiln, MS
5:45:17 PM	On		0 mph	0 mph	0 mph SW	-	0.000 g	0.000 g	0.0 mi.	102,571.3	14.32v	29,361 min	30.43931	-89.41456	18403 Joe Moran Rd, Kiln, MS
5:47:17 PM	On		2 mph	0 mph	2 mph SW	-	0.000 g	0.000 g	0.0 mi.	102,571.3	14.14v	29,363 min	30.43934	-89.41459	18403 Joe Moran Rd, Kiln, MS
5:47:27 PM		Idling - OBD	0 mph	0 mph	0 mph SW	-	0.000 g	0.000 g	0.0 mi.	102,571.3	14.20v	29,363 min	30.43934	-89.41459	18403 Joe Moran Rd, Kiln, MS
5:49:17 PM	On		0 mph	0 mph	0 mph SW	-	0.000 g	0.000 g	0.0 mi.	102,571.3	14.01v	29,365 min	30.43934	-89.41459	18403 Joe Moran Rd, Kiln, MS
5:51:17 PM	On		0 mph	0 mph	0 mph SW	-	0.000 g	0.000 g	0.0 mi.	102,571.3	13.53v	29,367 min	30.43934	-89.41459	18403 Joe Moran Rd, Kiln, MS
5:52:27 PM		Idling - OBD	0 mph	0 mph	0 mph SW	-	0.000 g	0.000 g	0.0 mi.	102,571.3	13.50v	29,367 min	30.43934	-89.41459	18403 Joe Moran Rd, Kiln, MS
5:53:17 PM	On		0 mph	0 mph	0 mph SW	-	0.000 g	0.000 g	0.0 mi.	102,571.3	13.50v	29,369 min	30.43934	-89.41459	18403 Joe Moran Rd, Kiln, MS
5:55:17 PM	On		8 mph	1 mph	0 mph S	-	0.678 g	0.314 g	0.1 mi.	102,571.4	13.41v	29,371 min	30.43902	-89.41447	18403 Joe Moran Rd, Kiln, MS
5:57:17 PM	On		2 mph	0 mph	2 mph S	-	0.000 g	0.000 g	0.1 mi.	102,571.4	13.47v	29,373 min	30.43911	-89.41455	18403 Joe Moran Rd, Kiln, MS
5:59:17 PM	On		35 mph	25 mph	34 mph NE	-	0.612 g	0.327 g	0.9 mi.	102,572.2	13.44v	29,375 min	30.44463	-89.40783	Joe Moran Rd, Kiln, MS
6:01:17 PM	On		42 mph	17 mph	4 mph S	-	1.041 g	0.498 g	1.4 mi.	102,572.7	13.25v	29,377 min	30.45073	-89.40977	11007 Road 514, Kiln, MS
6:03:17 PM	On		4 mph	0 mph	2 mph NW	-	0.882 g	0.351 g	1.4 mi.	102,572.7	13.47v	29,379 min	30.45080	-89.40975	Road 514, Kiln, MS
6:05:17 PM	On		50 mph	22 mph	50 mph W	-	0.600 g	0.531 g	2.2 mi.	102,573.5	13.41v	29,381 min	30.45283	-89.42105	Firetower Rd, Kiln, MS
6:07:17 PM	On		61 mph	42 mph	61 mph N	55 mph	1.155 g	0.453 g	3.6 mi.	102,574.9	13.35v	29,383 min	30.46036	-89.43646	MS-603, Kiln, MS
6:09:17 PM	On		70 mph	55 mph	59 mph N	55 mph	0.184 g	0.282 g	5.4 mi.	102,576.7	13.41v	29,385 min	30.48511	-89.42827	MS-603, Kiln, MS

:11:17 PM	On	74 mph	71 mph	71 mph N	55 mph	0.269 g	0.306 g	7.8 mi.	102,579.1	13.44v	29,387 min	30.51778	-89.43178	MS-603, Kiln, MS
6:13:17 PM	On	72 mph	62 mph	69 mph NE	55 mph	0.171 g	0.237 g	9.9 mi.	102,581.2	13.35v	29,389 min	30.54511	-89.41920	MS-603, Kiln, MS
6:15:17 PM	On	72 mph	68 mph	66 mph NE	55 mph	0.580 g	0.314 g	12.1 mi.	102,583.4	13.38v	29,391 min	30.57466	-89.40894	MS-603, Perkinston, MS
6:17:17 PM	On	68 mph	65 mph	56 mph NE	55 mph	0.069 g	0.094 g	14.3 mi.	102,585.6	13.38v	29,393 min	30.60383	-89.41211	29702 MS-603, Perkinston, MS
6:19:17 PM	On	65 mph	46 mph	63 mph SW	55 mph	0.286 g	0.351 g	15.8 mi.	102,587.1	13.44v	29,395 min	30.60686	-89.40911	30099 MS-603, Perkinston, MS
6:21:17 PM	On	63 mph	42 mph	19 mph NW	-	0.167 g	0.327 g	17.2 mi.	102,588.5	13.41v	29,397 min	30.60744	-89.42745	30040 Earl C Ladner Rd, Perkinston, MS
6:23:17 PM	On	17 mph	6 mph	0 mph SE	-	0.837 g	0.510 g	17.4 mi.	102,588.7	13.50v	29,399 min	30.60889	-89.42713	30080 Earl C Ladner Rd, Perkinston, MS
6:25:17 PM	On	8 mph	2 mph	0 mph NW	-	0.767 g	0.518 g	17.5 mi.	102,588.8	13.38v	29,401 min	30.60892	-89.42750	30080 Earl C Ladner Rd, Perkinston, MS
6:27:17 PM	On	4 mph	1 mph	0 mph NW	-	0.645 g	0.531 g	17.5 mi.	102,588.8	13.41v	29,403 min	30.60892	-89.42752	30080 Earl C Ladner Rd, Perkinston, MS
6:29:17 PM	On	10 mph	6 mph	1 mph W	-	1.257 g	0.269 g	17.7 mi.	102,589.0	13.56v	29,405 min	30.60888	-89.42759	30080 Earl C Ladner Rd, Perkinston, MS
6:31:17 PM	On	9 mph	4 mph	6 mph SE	-	1.122 g	0.510 g	17.8 mi.	102,589.1	13.56v	29,407 min	30.60791	-89.42789	30061 Earl C Ladner Rd, Perkinston, MS
6:33:17 PM	On	32 mph	12 mph	32 mph E	-	0.869 g	0.429 g	18.2 mi.	102,589.5	13.59v	29,409 min	30.60432	-89.42261	Caesar Necaise Rd, Perkinston, MS
6:35:17 PM	On	58 mph	31 mph	58 mph S	55 mph	0.837 g	0.408 g	19.3 mi.	102,590.6	13.53v	29,411 min	30.59546	-89.41228	29263 MS-603, Perkinston, MS
6:37:17 PM	On	67 mph	63 mph	62 mph S	55 mph	0.127 g	0.090 g	21.4 mi.	102,592.7	13.53v	29,413 min	30.56647	-89.41115	MS-603, Perkinston, MS
6:39:17 PM	On	68 mph	63 mph	64 mph SW	55 mph	0.196 g	0.204 g	23.5 mi.	102,594.8	13.56v	29,415 min	30.54032	-89.42326	25373 MS-603, Kiln, MS
6:41:17 PM	On	68 mph	64 mph	62 mph S	55 mph	0.171 g	0.216 g	25.6 mi.	102,596.9	13.56v	29,417 min	30.51077	-89.43285	23425 MS-603, Kiln, MS
6:43:17 PM	On	65 mph	62 mph	62 mph S	55 mph	0.237 g	0.135 g	27.7 mi.	102,599.0	13.47v	29,419 min	30.48227	-89.42796	MS-603, Kiln, MS
6:45:17 PM	On	60 mph	58 mph	58 mph S	55 mph	0.171 g	0.306 g	29.6 mi.	102,600.9	13.53v	29,421 min	30.45629	-89.43535	19485 MS-603, Kiln, MS
6:47:17 PM	On	63 mph	58 mph	56 mph S	55 mph	0.127 g	0.114 g	31.6 mi.	102,602.9	13.59v	29,423 min	30.42929	-89.43395	17601 MS-603, Kiln, MS
6:49:17 PM	On	62 mph	56 mph	47 mph W	45 mph	0.102 g	0.171 g	33.4 mi.	102,604.7	13.53v	29,425 min	30.40648	-89.44169	MS-43, Kiln, MS
6:51:17 PM	On	64 mph	55 mph	26 mph SE	55 mph	0.139 g	0.273 g	35.3 mi.	102,606.6	13.62v	29,427 min	30.38425	-89.43977	14569 MS-43, Kiln, MS
6:53:17 PM	On	69 mph	58 mph	52 mph S	55 mph	0.167 g	0.127 g	37.2 mi.	102,608.5	13.53v	29,429 min	30.36011	-89.42413	MS-43, Kiln, MS

55:17 PM	On		75 mph	66 mph	75 mph SE	65 mph	0.114 g	0.094 g	39.4 mi.	102,610.7	13.53v	29,431 min	30.32983	-89.42493	MS-43, Bay St Louis, MS
6:57:17 PM	On		75 mph	60 mph	60 mph E	55 mph	0.135 g	0.294 g	41.4 mi.	102,612.7	13.38v	29,433 min	30.31359	-89.39780	MS-43, Bay St Louis, MS
6:59:17 PM	On		60 mph	31 mph	16 mph SE	30 mph	0.241 g	0.318 g	42.4 mi.	102,613.7	13.44v	29,435 min	30.29983	-89.39788	2105 Waveland Ave, Waveland, MS
7:01:17 PM	On		52 mph	31 mph	47 mph S	35 mph	0.951 g	0.498 g	43.4 mi.	102,614.7	13.53v	29,437 min	30.29491	-89.41036	Lower Bay Rd, Bay St Louis, MS
7:03:17 PM	On		54 mph	50 mph	50 mph W	35 mph	0.122 g	0.167 g	45.1 mi.	102,616.4	13.41v	29,439 min	30.27373	-89.41591	Pearlington Rd, Bay St Louis, MS
7:05:17 PM	On		49 mph	23 mph	10 mph W	-	0.298 g	0.331 g	45.9 mi.	102,617.2	13.38v	29,441 min	30.27875	-89.42224	Road 139, Bay St Louis, MS
7:07:17 PM	On		8 mph	1 mph	0 mph W	-	0.090 g	0.339 g	45.9 mi.	102,617.2	13.62v	29,443 min	30.27875	-89.42281	7163 Pine St, Bay St Louis, MS
7:09:17 PM	On		11 mph	4 mph	0 mph SE	35 mph	0.767 g	0.359 g	46.0 mi.	102,617.3	13.53v	29,445 min	30.27841	-89.42456	5908 Pearlington Rd, Bay St Louis, MS
7:11:17 PM	On		6 mph	1 mph	3 mph NE	-	0.951 g	0.518 g	46.1 mi.	102,617.4	13.53v	29,447 min	30.27794	-89.42422	Pine St, Bay St Louis, MS
7:13:17 PM	On		6 mph	4 mph	4 mph W	-	0.869 g	0.543 g	46.2 mi.	102,617.5	13.35v	29,449 min	30.27803	-89.42440	Pine St, Bay St Louis, MS
7:15:17 PM	On		7 mph	5 mph	3 mph NE	-	0.665 g	0.408 g	46.3 mi.	102,617.6	13.44v	29,451 min	30.27854	-89.42465	Road 139, Bay St Louis, MS
7:17:17 PM	On		9 mph	6 mph	7 mph NW	-	0.645 g	0.473 g	46.5 mi.	102,617.8	13.35v	29,453 min	30.27816	-89.42450	Pine St, Bay St Louis, MS
7:19:17 PM	On		7 mph	3 mph	0 mph NW	35 mph	0.894 g	0.510 g	46.6 mi.	102,617.9	13.44v	29,455 min	30.27812	-89.42449	5908 Pearlington Rd, Bay St Louis, MS
7:21:17 PM	On		9 mph	2 mph	6 mph E	-	0.882 g	0.445 g	46.7 mi.	102,618.0	13.56v	29,457 min	30.27873	-89.42395	Road 139, Bay St Louis, MS
7:23:16 PM	On		9 mph	2 mph	7 mph E	-	1.073 g	0.408 g	46.8 mi.	102,618.1	13.59v	29,459 min	30.27876	-89.42276	5199 Road 139, Bay St Louis, MS
7:25:17 PM	On		43 mph	18 mph	43 mph E	35 mph	0.849 g	0.384 g	47.4 mi.	102,618.7	13.59v	29,461 min	30.27339	-89.41805	5677 Pearlington Rd, Bay St Louis, MS
7:27:17 PM	On		48 mph	43 mph	48 mph N	35 mph	0.429 g	0.339 g	48.8 mi.	102,620.1	13.59v	29,463 min	30.28987	-89.41030	Lower Bay Rd, Bay St Louis, MS
7:29:17 PM	On		57 mph	35 mph	50 mph E	45 mph	0.804 g	0.416 g	50.0 mi.	102,621.3	13.59v	29,465 min	30.29894	-89.40064	US-90, Waveland, MS
7:31:16 PM	On		50 mph	34 mph	25 mph N	25 mph	0.522 g	0.918 g	51.1 mi.	102,622.4	13.59v	29,467 min	30.31285	-89.39635	9762 Ave B, Bay St Louis, MS
7:33:17 PM	On		69 mph	55 mph	69 mph NW	65 mph	0.261 g	0.502 g	53.0 mi.	102,624.3	13.50v	29,469 min	30.32625	-89.42212	11066 MS-43, Bay St Louis, MS
7:35:16 PM	On		71 mph	67 mph	50 mph N	55 mph	0.069 g	0.241 g	55.2 mi.	102,626.5	13.44v	29,471 min	30.35644	-89.42244	MS-43, Bay St Louis, MS
7:36:09 PM		Speeding - OBD	81 mph	52 mph	81 mph E	70 mph	0.171 g	0.241 g	56.0 mi.	102,627.3	13.50v	29,471 min	30.36161	-89.41225	I-10, Bay St Louis, MS

37:16 PM	On		87 mph	69 mph	75 mph E	70 mph	0.171 g	0.241 g	57.5 mi.	102,628.8	13.47v	29,473 min	30.36908	-89.38767	I-10, Diamondhead, MS
7:39:16 PM	On		41 mph	41 mph	40 mph N	30 mph	0.261 g	0.294 g	58.9 mi.	102,630.2	13.47v	29,475 min	30.38035	-89.37831	5400 Diamondhead Dr N, Diamondhead, MS
7:41:16 PM	On		38 mph	25 mph	9 mph SW	-	0.249 g	0.318 g	59.7 mi.	102,631.0	13.50v	29,477 min	30.38785	-89.38665	28 Devils Elbow, Diamondhead, MS
7:43:16 PM	On		10 mph	5 mph	0 mph N	-	1.167 g	0.498 g	59.9 mi.	102,631.2	13.44v	29,479 min	30.38773	-89.38680	28 Devils Elbow, Diamondhead, MS
7:45:16 PM	On		11 mph	8 mph	11 mph S	30 mph	0.747 g	0.282 g	60.2 mi.	102,631.5	13.53v	29,481 min	30.38882	-89.38637	Diamondhead Dr N, Diamondhead, MS
7:47:16 PM	On		32 mph	19 mph	29 mph S	30 mph	0.192 g	0.363 g	60.8 mi.	102,632.1	13.59v	29,483 min	30.38348	-89.38104	63766 Diamondhead Dr N, Diamondhead, MS
7:49:16 PM	On		59 mph	30 mph	59 mph W	70 mph	0.269 g	0.273 g	61.8 mi.	102,633.1	13.62v	29,485 min	30.37153	-89.38138	I-10, Diamondhead, MS
7:50:11 PM		Speeding - OBD	78 mph	72 mph	78 mph W	70 mph	0.082 g	0.037 g	62.9 mi.	102,634.2	13.53v	29,485 min	30.36601	-89.39882	I-10, Diamondhead, MS
7:51:16 PM	On		83 mph	74 mph	57 mph W	70 mph	0.082 g	0.127 g	64.3 mi.	102,635.6	13.41v	29,487 min	30.35959	-89.42055	I-10, Bay St Louis, MS
7:53:16 PM	On		73 mph	54 mph	41 mph N	55 mph	0.147 g	0.237 g	66.1 mi.	102,637.4	13.50v	29,489 min	30.37919	-89.43746	14048 MS-43, Kiln, MS
7:55:16 PM	On		60 mph	53 mph	57 mph NE	45 mph	0.078 g	0.147 g	67.8 mi.	102,639.1	13.62v	29,491 min	30.40237	-89.44697	16126 MS-43, Kiln, MS
7:57:16 PM	On		56 mph	40 mph	42 mph E	35 mph	0.147 g	0.249 g	69.2 mi.	102,640.5	13.56v	29,493 min	30.40680	-89.42870	Kiln-Delisle Rd, Kiln, MS
7:59:17 PM	On		44 mph	37 mph	43 mph N	-	0.261 g	0.339 g	70.4 mi.	102,641.7	13.59v	29,495 min	30.42039	-89.42126	Old Joe Moran St, Kiln, MS
8:01:16 PM	On		50 mph	42 mph	13 mph NE	-	0.306 g	0.441 g	71.8 mi.	102,643.1	13.74v	29,497 min	30.43810	-89.41478	Joe Moran Rd, Kiln, MS
8:03:16 PM	On		42 mph	10 mph	29 mph N	-	0.963 g	0.543 g	72.1 mi.	102,643.4	13.53v	29,499 min	30.43856	-89.40995	Joe Moran Rd, Kiln, MS
8:05:16 PM	On		50 mph	31 mph	45 mph NW	-	0.804 g	0.371 g	73.1 mi.	102,644.4	13.62v	29,501 min	30.45016	-89.41016	4830 Firetower Rd, Kiln, MS
8:07:16 PM	On		62 mph	47 mph	40 mph N	55 mph	0.216 g	0.298 g	74.7 mi.	102,646.0	13.56v	29,503 min	30.45278	-89.43424	MS-603, Kiln, MS
8:09:16 PM	On		63 mph	58 mph	58 mph N	55 mph	0.114 g	0.078 g	76.6 mi.	102,647.9	13.59v	29,505 min	30.47905	-89.42861	MS-603, Kiln, MS
8:11:16 PM	On		65 mph	60 mph	62 mph N	55 mph	0.090 g	0.082 g	78.6 mi.	102,649.9	13.56v	29,507 min	30.50645	-89.43344	23214 MS-603, Kiln, MS
8:13:16 PM	On		68 mph	64 mph	65 mph NE	55 mph	0.082 g	0.082 g	80.8 mi.	102,652.1	13.56v	29,509 min	30.53629	-89.42572	MS-603, Kiln, MS
8:15:16 PM	On		65 mph	41 mph	0 mph SE	35 mph	0.094 g	0.408 g	82.1 mi.	102,653.4	13.44v	29,511 min	30.55104	-89.41141	27301 Wolf River Rd, Kiln, MS
8:17:16 PM	On		17 mph	8 mph	14 mph E	35 mph	0.735 g	0.429 g	82.4 mi.	102,653.7	13.59v	29,513 min	30.55036	-89.40707	Wolf River Rd, Kiln, MS

19:16 PM	On	35 mph	21 mph	12 mph E	35 mph	3.024 g	0.122 g	83.1 mi.	102,654.4	13.50v	29,515 min	30.54740	-89.39605	Wolf River Rd, Kiln, MS
8:21:16 PM	On	17 mph	13 mph	16 mph NE	35 mph	0.184 g	0.180 g	83.5 mi.	102,654.8	13.56v	29,517 min	30.54867	-89.38902	26503 Wolf River Rd, Kiln, MS
8:23:16 PM	On	20 mph	13 mph	8 mph E	35 mph	0.122 g	0.429 g	84.0 mi.	102,655.3	13.50v	29,519 min	30.55022	-89.38232	Wolf River Rd, Kiln, MS
8:25:17 PM	On	29 mph	17 mph	12 mph S	35 mph	4.624 g	0.429 g	84.5 mi.	102,655.8	13.53v	29,521 min	30.54457	-89.37844	Vidalia Rd, Kiln, MS
8:27:16 PM	On	34 mph	17 mph	16 mph SE	35 mph	0.171 g	0.167 g	85.1 mi.	102,656.4	13.50v	29,523 min	30.53807	-89.37317	Vidalia Rd, Kiln, MS
8:29:16 PM	On	20 mph	8 mph	0 mph NW	-	0.861 g	0.498 g	85.4 mi.	102,656.7	13.56v	29,525 min	30.53542	-89.37082	24292 Road 347, Kiln, MS
8:31:16 PM	On	37 mph	8 mph	1 mph SW	35 mph	0.645 g	0.486 g	85.7 mi.	102,657.0	13.50v	29,527 min	30.53818	-89.37344	Vidalia Rd, Kiln, MS
8:33:16 PM	On	13 mph	6 mph	9 mph S	-	0.767 g	0.114 g	85.9 mi.	102,657.2	13.53v	29,529 min	30.53648	-89.37085	Road 347, Kiln, MS
8:35:16 PM	On	11 mph	10 mph	10 mph SW	-	0.090 g	0.069 g	86.2 mi.	102,657.5	13.56v	29,531 min	30.53224	-89.37216	Road 347, Kiln, MS
8:37:16 PM	On	12 mph	10 mph	2 mph SE	-	0.090 g	0.306 g	86.5 mi.	102,657.8	13.62v	29,533 min	30.52812	-89.37460	24106 Road 347, Kiln, MS
8:39:16 PM	On	14 mph	9 mph	12 mph NE	-	0.792 g	0.127 g	86.8 mi.	102,658.1	13.50v	29,535 min	30.53207	-89.37233	Road 347, Kiln, MS
8:41:16 PM	On	16 mph	10 mph	0 mph N	35 mph	0.237 g	0.461 g	87.2 mi.	102,658.5	13.56v	29,537 min	30.53646	-89.37080	25233 Vidalia Rd, Kiln, MS
8:43:16 PM	On	47 mph	38 mph	40 mph SE	35 mph	0.678 g	0.216 g	88.4 mi.	102,659.7	13.56v	29,539 min	30.52608	-89.35422	24371 Vidalia Rd, Kiln, MS
8:45:16 PM	On	57 mph	37 mph	0 mph NE	-	0.351 g	0.645 g	89.6 mi.	102,660.9	13.41v	29,541 min	30.51495	-89.34443	1150 Bell Creek Rd, Pass Christian, MS
8:47:16 PM	On	2 mph	0 mph	0 mph NE	-	0.000 g	0.000 g	89.6 mi.	102,660.9	13.47v	29,543 min	30.51496	-89.34442	1150 Bell Creek Rd, Pass Christian, MS
8:49:16 PM	On	35 mph	16 mph	27 mph N	35 mph	0.963 g	0.510 g	90.2 mi.	102,661.5	13.56v	29,545 min	30.51410	-89.34786	Vidalia Rd, Kiln, MS
8:51:16 PM	On	50 mph	43 mph	50 mph W	65 mph	0.127 g	0.167 g	91.6 mi.	102,662.9	13.56v	29,547 min	30.52954	-89.36128	Vidalia Rd, Kiln, MS
8:53:16 PM	On	56 mph	42 mph	44 mph SW	-	0.253 g	0.282 g	93.0 mi.	102,664.3	13.56v	29,549 min	30.53822	-89.37984	C C Rd, Kiln, MS
8:55:16 PM	On	52 mph	44 mph	48 mph W	-	0.318 g	0.478 g	94.5 mi.	102,665.8	13.56v	29,551 min	30.52714	-89.39870	C C Rd, Kiln, MS
8:57:16 PM	On	47 mph	35 mph	43 mph SW	-	0.216 g	0.331 g	95.6 mi.	102,666.9	13.56v	29,553 min	30.51884	-89.41417	C C Rd, Kiln, MS
8:59:16 PM	On	49 mph	36 mph	0 mph W	-	0.204 g	0.371 g	96.8 mi.	102,668.1	13.50v	29,555 min	30.51228	-89.43243	6196 C C Rd, Kiln, MS
9:01:16 PM	On	58 mph	42 mph	56 mph S	55 mph	0.824 g	0.102 g	98.2 mi.	102,669.5	13.56v	29,557 min	30.49217	-89.43338	MS-603, Kiln, MS

03:16 PM	On	58 mph	54 mph	55 mph SW	55 mph	0.082 g	0.102 g	100.0 mi.	102,671.3	13.59v	29,559 min	30.46792	-89.43217	20463 MS-603, Kiln, MS
9:05:16 PM	On	58 mph	49 mph	53 mph NE	-	0.159 g	0.273 g	101.7 mi.	102,673.0	13.47v	29,561 min	30.45253	-89.42747	Firetower Rd, Kiln, MS
9:07:16 PM	On	57 mph	44 mph	28 mph SW	-	0.216 g	0.282 g	103.2 mi.	102,674.5	13.59v	29,563 min	30.44642	-89.40663	Joe Moran Rd, Kiln, MS
9:09:16 PM	On	37 mph	28 mph	37 mph W	-	0.804 g	0.441 g	104.1 mi.	102,675.4	13.59v	29,565 min	30.43805	-89.41501	Joe Moran Rd, Kiln, MS
9:11:16 PM	On	44 mph	37 mph	35 mph S	-	0.261 g	0.339 g	105.3 mi.	102,676.6	13.53v	29,567 min	30.42220	-89.42127	17299 Old Joe Moran St, Kiln, MS
9:13:16 PM	On	45 mph	36 mph	34 mph S	-	0.192 g	0.216 g	106.5 mi.	102,677.8	13.41v	29,569 min	30.40758	-89.42731	16041 Old Joe Moran St, Kiln, MS
9:15:16 PM	On	47 mph	25 mph	47 mph W	45 mph	1.029 g	0.351 g	107.4 mi.	102,678.7	13.56v	29,571 min	30.40661	-89.43841	MS-43, Kiln, MS
9:17:16 PM	On	61 mph	51 mph	56 mph SE	55 mph	0.102 g	0.147 g	109.1 mi.	102,680.4	13.53v	29,573 min	30.38884	-89.44237	15105 MS-43, Kiln, MS
9:19:16 PM	On	56 mph	46 mph	53 mph W	35 mph	0.204 g	0.224 g	110.6 mi.	102,681.9	13.59v	29,575 min	30.38217	-89.45861	8012 Texas Flat Rd, Kiln, MS
9:21:16 PM	On	53 mph	17 mph	2 mph S	35 mph	0.620 g	0.518 g	111.2 mi.	102,682.5	13.56v	29,577 min	30.38450	-89.46612	Texas Flat Rd, Kiln, MS
9:23:16 PM	On	56 mph	34 mph	41 mph E	35 mph	0.963 g	0.473 g	112.3 mi.	102,683.6	13.53v	29,579 min	30.38271	-89.44806	7077 Texas Flat Rd, Kiln, MS
9:25:16 PM	On	62 mph	39 mph	62 mph NW	55 mph	0.951 g	0.396 g	113.6 mi.	102,684.9	13.59v	29,581 min	30.39391	-89.44545	15392 MS-603, Kiln, MS
9:27:16 PM	On	62 mph	47 mph	16 mph NE	45 mph	0.122 g	0.376 g	115.2 mi.	102,686.5	13.47v	29,583 min	30.40903	-89.43527	16598 MS-43, Kiln, MS
9:29:16 PM	On	46 mph	32 mph	35 mph NE	-	0.249 g	0.241 g	116.2 mi.	102,687.5	13.50v	29,585 min	30.41201	-89.42290	Old Joe Moran St, Kiln, MS
9:31:16 PM	On	43 mph	38 mph	43 mph NE	-	0.339 g	0.555 g	117.5 mi.	102,688.8	13.50v	29,587 min	30.42934	-89.41786	Joe Moran Rd, Kiln, MS
9:33:16 PM	On	42 mph	24 mph	2 mph NE	-	0.408 g	0.543 g	118.3 mi.	102,689.6	13.50v	29,589 min	30.43902	-89.41449	Joe Moran Rd, Kiln, MS
9:35:16 PM	On	0 mph	0 mph	0 mph NE	-	0.000 g	0.000 g	118.3 mi.	102,689.6	12.40v	29,591 min	30.43902	-89.41449	18403 Joe Moran Rd, Kiln, MS
9:35:27 PM	Off	0 mph	0 mph	0 mph NE	-	0.000 g	0.000 g	118.3 mi.	102,689.6	12.43v	29,591 min	30.43902	-89.41449	18403 Joe Moran Rd, Kiln, MS

Fri Jun 25, 2021

Time	Ignition	In-Cab Alert	Max Speed	Avg Speed	Inst Speed	Speed Limit	Max Accel	Max Decel	Distance	Odometer	Voltage	Run Time	Latitude	Longitude	Location
9:39:56 AM			0 mph	0 mph	0 mph NE	-	0.000 g	0.000 g	0.0 mi.	102,689.6	12.59v	29,591 min	30.43902	-89.41449	18403 Joe Moran Rd, Kiln, MS
9:39:56 PM			0 mph	0 mph	0 mph NE	-	0.000 g	0.000 g	0.0 mi.	102,689.6	12.55v	29,591 min	30.43902	-89.41449	18403 Joe Moran Rd, Kiln, MS

Sat Jun 26, 2021

Time	Ignition	In-Cab Alert	Max Speed	Avg Speed	Inst Speed	Speed Limit	Max Accel	Max Decel	Distance	Odometer	Voltage	Run Time	Latitude	Longitude	Location
9:39:56 AM			0 mph	0 mph	0 mph NE	-	0.000 g	0.000 g	0.0 mi.	102,689.6	12.52v	29,591 min	30.43902	-89.41449	18403 Joe Moran Rd, Kiln, MS
9:39:56 PM			0 mph	0 mph	0 mph NE	-	0.000 g	0.000 g	0.0 mi.	102,689.6	12.52v	29,591 min	30.43902	-89.41449	18403 Joe Moran Rd, Kiln, MS

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Activity Detail Overview »

Location Records	728	**Sorted By**	Time
Total Distance Traveled	451.2 mi.	**Selected Vehicle**	12 (vin: 1GTH5AE9F1161333)
Average Speed	20 mph	**Report Time Period**	Jun 20 12:00 AM to Jun 26 11:59 PM (CDT)
Landmarked Stops	Show	**Report Created**	July 5, 2021 8:47:10 AM
Max Speed	92 mph		

** Distance is accumulated daily*
** Odometer values are on the spreadsheet export.*
** Only the closest landmark is shown.*
** Landmarks over 3.8 miles wide have been excluded.*
** Run Time is based on Total GPS Device Hours.*

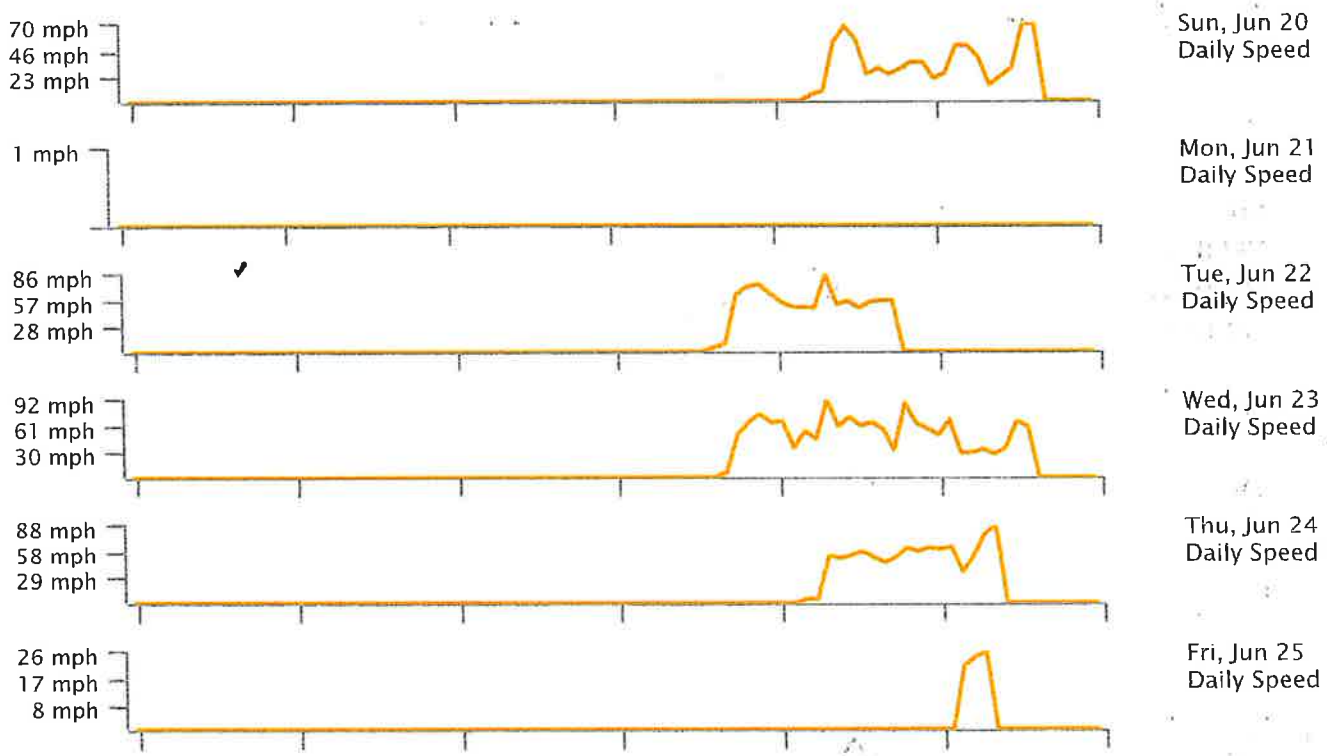
wex TELEMATICS

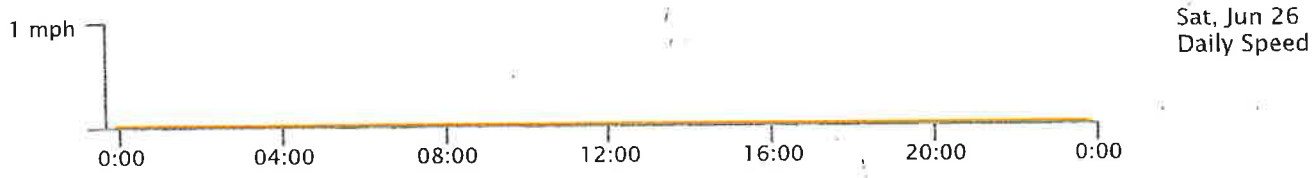
Philips Pest Control LLC

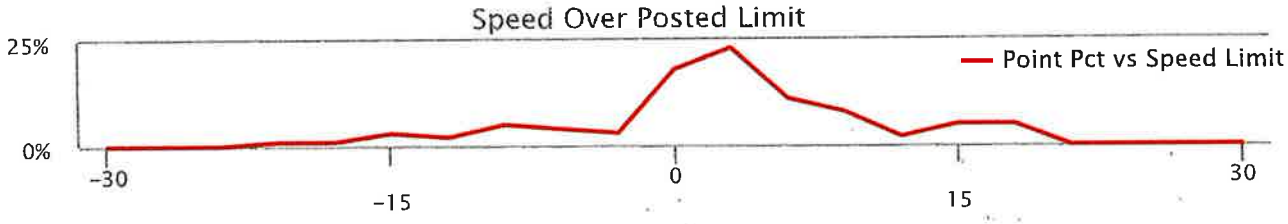
Export Data | Email Report

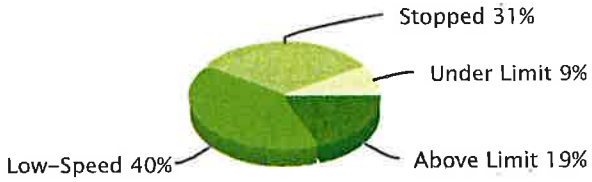
Speed Graphs »

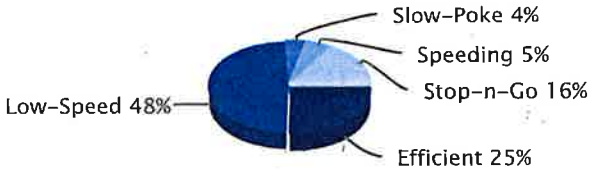
show/hide











Low-Speed: inst-speed is under 15 mph | No Address: address or speed-limit unknown | Efficient: inst-speed within 10 mph of speed-limit | Stop-n-Go: zero inst-speed and nonzero max-speed | Speeding: inst-speed more than 10 mph over speed-limit | Slow-Poke: inst-speed between 15 mph and 10 mph under limit

Activity Detail Report »

Selected Vehicle: 12

Sun Jun 20, 2021

Time	Ignition	In-Cab Alert	Max Speed	Avg Speed	Inst Speed	Speed Limit	Max Accel	Max Decel	Distance	Odometer	Voltage	Run Time	Latitude	Longitude	Location
11:15:29 AM			0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	79,739.2	12.59v	21,562 min	30.43905	-89.41446	18403 Joe Moran Rd, Kiln, MS
4:51:36 PM	On		0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	79,739.2	14.62v	21,562 min	30.43905	-89.41446	18403 Joe Moran Rd, Kiln, MS
4:53:35 PM	On		0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	79,739.2	13.86v	21,564 min	30.43905	-89.41446	18403 Joe Moran Rd, Kiln, MS
4:55:35 PM	On		6 mph	0 mph	1 mph E	-	0.000 g	0.000 g	0.0 mi.	79,739.2	14.14v	21,566 min	30.43905	-89.41446	Joe Moran Rd, Kiln, MS

5:27:35 PM	On		3 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	79,739.2	14.23v	21,568 min	30.43905	-89.41446	18403 Joe Moran Rd, Kiln, MS
5:27:45 PM	Off		0 mph	0 mph	0 mph NW	-	0.000 g	0.000 g	0.1 mi.	79,739.3	12.92v	21,598 min	30.43912	-89.41463	18403 Joe Moran Rd, Kiln, MS
5:33:28 PM	On		9 mph	0 mph	7 mph S	-	0.000 g	0.000 g	0.1 mi.	79,739.3	14.41v	21,598 min	30.43881	-89.41451	Joe Moran Rd, Kiln, MS
4:59:35 PM	On		0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	79,739.2	14.20v	21,570 min	30.43905	-89.41446	18403 Joe Moran Rd, Kiln, MS
5:01:35 PM	On		6 mph	0 mph	0 mph N	-	1.131 g	0.510 g	0.0 mi.	79,739.2	14.26v	21,572 min	30.43921	-89.41469	18403 Joe Moran Rd, Kiln, MS
5:03:35 PM	On		0 mph	0 mph	0 mph N	-	0.000 g	0.000 g	0.0 mi.	79,739.2	14.26v	21,574 min	30.43921	-89.41469	18403 Joe Moran Rd, Kiln, MS
5:05:35 PM	On		0 mph	0 mph	0 mph N	-	0.000 g	0.000 g	0.0 mi.	79,739.2	13.74v	21,576 min	30.43921	-89.41469	18403 Joe Moran Rd, Kiln, MS
5:05:45 PM		Idling - OBD	0 mph	0 mph	0 mph N	-	0.000 g	0.000 g	0.0 mi.	79,739.2	13.65v	21,576 min	30.43921	-89.41469	18403 Joe Moran Rd, Kiln, MS
5:07:35 PM	On		1 mph	0 mph	0 mph N	-	0.000 g	0.000 g	0.0 mi.	79,739.2	13.50v	21,578 min	30.43921	-89.41469	18403 Joe Moran Rd, Kiln, MS
5:09:35 PM	On		0 mph	0 mph	0 mph N	-	0.000 g	0.000 g	0.0 mi.	79,739.2	13.53v	21,580 min	30.43921	-89.41469	18403 Joe Moran Rd, Kiln, MS
5:10:45 PM		Idling - OBD	0 mph	0 mph	0 mph N	-	0.000 g	0.000 g	0.0 mi.	79,739.2	13.47v	21,580 min	30.43921	-89.41469	18403 Joe Moran Rd, Kiln, MS
5:11:35 PM	On		0 mph	0 mph	0 mph N	-	0.000 g	0.000 g	0.0 mi.	79,739.2	13.50v	21,582 min	30.43921	-89.41469	18403 Joe Moran Rd, Kiln, MS
5:13:35 PM	On		0 mph	0 mph	0 mph N	-	0.000 g	0.000 g	0.0 mi.	79,739.2	13.53v	21,584 min	30.43921	-89.41469	18403 Joe Moran Rd, Kiln, MS
5:15:35 PM	On		9 mph	1 mph	0 mph S	-	0.714 g	0.518 g	0.1 mi.	79,739.3	13.47v	21,586 min	30.43871	-89.41446	18403 Joe Moran Rd, Kiln, MS
5:17:35 PM	On		0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	0.1 mi.	79,739.3	13.50v	21,588 min	30.43871	-89.41446	18403 Joe Moran Rd, Kiln, MS
5:19:35 PM	On		1 mph	0 mph	0 mph S	-	0.000 g	0.000 g	0.1 mi.	79,739.3	13.50v	21,590 min	30.43871	-89.41446	18403 Joe Moran Rd, Kiln, MS
5:20:00 PM		Idling - OBD	0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	0.1 mi.	79,739.3	13.50v	21,590 min	30.43871	-89.41446	18403 Joe Moran Rd, Kiln, MS
5:21:35 PM	On		3 mph	0 mph	0 mph S	-	0.000 g	0.000 g	0.1 mi.	79,739.3	13.44v	21,592 min	30.43871	-89.41446	18403 Joe Moran Rd, Kiln, MS
5:23:35 PM	On		0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	0.1 mi.	79,739.3	13.50v	21,594 min	30.43871	-89.41446	18403 Joe Moran Rd, Kiln, MS
5:25:35 PM	On		0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	0.1 mi.	79,739.3	13.44v	21,596 min	30.43871	-89.41446	18403 Joe Moran Rd, Kiln, MS
5:26:06 PM		Idling - OBD	0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	0.1 mi.	79,739.3	13.44v	21,596 min	30.43871	-89.41446	18403 Joe Moran Rd, Kiln, MS
5:27:35 PM	On		0 mph	0 mph	0 mph NW	-	0.000 g	0.000 g	0.1 mi.	79,739.3	13.04v	21,598 min	30.43912	-89.41463	18403 Joe Moran Rd, Kiln, MS

5:35:28 PM	On	9 mph	1 mph	2 mph SW	-	0.804 g	0.486 g	0.1 mi.	79,739.3	13.62v	21,600 min	30.43812	-89.41455	Joe Moran Rd, Kiln, MS
5:37:28 PM	On	53 mph	38 mph	43 mph S	-	0.363 g	0.204 g	1.4 mi.	79,740.6	13.38v	21,602 min	30.42243	-89.42127	17299 Old Joe Moran St, Kiln, MS
5:39:28 PM	On	53 mph	38 mph	0 mph S	35 mph	0.184 g	0.376 g	2.7 mi.	79,741.9	13.35v	21,604 min	30.40679	-89.42732	6050 Kiln-Delisle Rd, Kiln, MS
5:41:28 PM	On	57 mph	28 mph	57 mph W	45 mph	0.951 g	0.216 g	3.6 mi.	79,742.8	13.44v	21,606 min	30.40649	-89.44097	16387 MS-43, Kiln, MS
5:43:28 PM	On	62 mph	55 mph	56 mph SE	55 mph	0.102 g	0.114 g	5.4 mi.	79,744.6	13.38v	21,608 min	30.38517	-89.44022	14705 MS-43, Kiln, MS
5:45:28 PM	On	67 mph	60 mph	39 mph S	55 mph	0.102 g	0.159 g	7.4 mi.	79,746.6	13.31v	21,610 min	30.36002	-89.42414	MS-43, Kiln, MS
5:47:28 PM	On	62 mph	42 mph	59 mph S	55 mph	1.224 g	0.249 g	8.8 mi.	79,748.0	13.44v	21,612 min	30.34065	-89.42801	MS-43, Bay St Louis, MS
5:49:28 PM	On	68 mph	61 mph	48 mph SE	55 mph	0.069 g	0.082 g	10.9 mi.	79,750.1	13.44v	21,614 min	30.31815	-89.40934	MS-43, Bay St Louis, MS
5:51:28 PM	On	63 mph	54 mph	52 mph SE	45 mph	0.069 g	0.069 g	12.7 mi.	79,751.9	13.38v	21,616 min	30.30893	-89.38181	9027 MS-603, Bay St Louis, MS
5:53:28 PM	On	50 mph	37 mph	42 mph E	45 mph	0.159 g	0.171 g	13.9 mi.	79,753.1	13.44v	21,618 min	30.31105	-89.36351	1190 US-90, Bay St Louis, MS
5:55:28 PM	On	51 mph	37 mph	51 mph NE	45 mph	1.233 g	0.384 g	15.1 mi.	79,754.3	13.41v	21,620 min	30.31772	-89.34403	496 US-90, Bay St Louis, MS
5:57:28 PM	On	56 mph	33 mph	0 mph S	-	0.216 g	0.498 g	16.3 mi.	79,755.5	13.53v	21,622 min	30.31894	-89.32663	628 N 2nd St, Bay St Louis, MS
5:59:28 PM	On	0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	16.3 mi.	79,755.5	13.50v	21,624 min	30.31894	-89.32663	628 N 2nd St, Bay St Louis, MS
6:01:28 PM	On	8 mph	2 mph	7 mph E	-	0.555 g	0.135 g	16.3 mi.	79,755.5	13.38v	21,626 min	30.31805	-89.32609	100 Hickory Ln, Bay St Louis, MS
6:03:28 PM	On	10 mph	5 mph	7 mph SE	-	1.698 g	0.461 g	16.5 mi.	79,755.7	13.53v	21,628 min	30.31754	-89.32647	Timber Ln, Bay St Louis, MS
6:05:28 PM	On	10 mph	6 mph	5 mph SE	-	0.996 g	0.510 g	16.7 mi.	79,755.9	13.41v	21,630 min	30.31687	-89.32671	122 Bayview Ct, Bay St Louis, MS
6:07:28 PM	On	19 mph	8 mph	17 mph S	25 mph	0.722 g	0.461 g	17.0 mi.	79,756.2	13.22v	21,632 min	30.31505	-89.32353	502 N Beach Blvd, Bay St Louis, MS
6:09:28 PM	On	21 mph	9 mph	0 mph W	-	1.755 g	0.461 g	17.3 mi.	79,756.5	13.41v	21,634 min	30.31474	-89.32734	126 Ulman Ave, Bay St Louis, MS
6:11:28 PM	On	10 mph	7 mph	8 mph E	-	1.947 g	0.429 g	17.5 mi.	79,756.7	13.38v	21,636 min	30.31530	-89.32489	102 McDonald Ln, Bay St Louis, MS
6:13:28 PM	On	24 mph	7 mph	7 mph W	-	0.747 g	0.429 g	17.7 mi.	79,756.9	13.38v	21,638 min	30.31306	-89.32433	103 Carroll Ave, Bay St Louis, MS
6:15:28 PM	On	13 mph	9 mph	4 mph S	-	1.380 g	0.473 g	18.0 mi.	79,757.2	13.22v	21,640 min	30.31271	-89.32831	214 N 2nd St, Bay St Louis, MS
6:17:28 PM	On	18 mph	10 mph	0 mph SW	-	0.963 g	0.518 g	18.4 mi.	79,757.6	13.28v	21,642 min	30.30807	-89.33029	199 Union St, Bay St Louis, MS

6:19:28 PM	On	20 mph	9 mph	9 mph E	-	1.633 g	0.461 g	18.7 mi.	79,757.9	13.35v	21,644 min	30.30667	-89.33079	116 Bookter St, Bay St Louis, MS
6:21:28 PM	On	21 mph	10 mph	7 mph W	-	0.792 g	0.396 g	19.0 mi.	79,758.2	13.38v	21,646 min	30.30459	-89.33090	109 Sycamore St, Bay St Louis, MS
6:23:28 PM	On	12 mph	7 mph	9 mph S	-	1.494 g	0.429 g	19.2 mi.	79,758.4	13.22v	21,648 min	30.30410	-89.33374	Hancock St, Bay St Louis, MS
6:25:28 PM	On	20 mph	8 mph	3 mph W	-	0.780 g	0.498 g	19.5 mi.	79,758.7	13.31v	21,650 min	30.30175	-89.33251	Ballentine St, Bay St Louis, MS
6:27:28 PM	On	11 mph	7 mph	3 mph S	-	0.114 g	0.090 g	19.7 mi.	79,758.9	13.25v	21,652 min	30.30117	-89.33532	Hancock St, Bay St Louis, MS
6:29:28 PM	On	12 mph	9 mph	9 mph SW	-	0.996 g	0.531 g	20.0 mi.	79,759.2	13.41v	21,654 min	30.30144	-89.33963	3rd St, Bay St Louis, MS
6:31:28 PM	On	30 mph	12 mph	7 mph SE	-	0.147 g	0.147 g	20.4 mi.	79,759.6	13.47v	21,656 min	30.29846	-89.34333	312 Ramoneda St, Bay St Louis, MS
6:33:28 PM	On	11 mph	8 mph	0 mph SE	25 mph	0.090 g	0.441 g	20.7 mi.	79,759.9	13.28v	21,658 min	30.29708	-89.33905	950 S Beach Blvd, Bay St Louis, MS
6:35:28 PM	On	22 mph	13 mph	7 mph W	-	0.971 g	0.192 g	21.1 mi.	79,760.3	13.31v	21,660 min	30.29500	-89.34494	103 Bay Oaks Dr, Bay St Louis, MS
6:37:28 PM	On	11 mph	8 mph	5 mph W	-	0.894 g	0.314 g	21.4 mi.	79,760.6	13.38v	21,662 min	30.29621	-89.34938	147 Bay Oaks Dr, Bay St Louis, MS
6:39:28 PM	On	10 mph	9 mph	9 mph S	-	0.204 g	0.102 g	21.7 mi.	79,760.9	13.31v	21,664 min	30.29285	-89.34940	101 Bienville Dr, Waveland, MS
6:41:28 PM	On	25 mph	9 mph	7 mph NW	-	0.759 g	0.461 g	22.0 mi.	79,761.2	13.35v	21,666 min	30.29347	-89.35160	128 Acadian Bay Ln, Waveland, MS
6:43:28 PM	On	9 mph	7 mph	4 mph SW	-	0.102 g	0.094 g	22.2 mi.	79,761.4	13.38v	21,668 min	30.29610	-89.35391	209 Blue Heron Cv, Waveland, MS
6:45:28 PM	On	12 mph	9 mph	12 mph SE	-	0.127 g	0.090 g	22.5 mi.	79,761.7	13.41v	21,670 min	30.29253	-89.35100	Acadian Bay Ln, Waveland, MS
6:47:28 PM	On	15 mph	9 mph	6 mph NW	-	0.849 g	0.510 g	22.8 mi.	79,762.0	13.35v	21,672 min	30.29296	-89.35335	Lakeview Dr, Waveland, MS
6:49:28 PM	On	12 mph	8 mph	7 mph NW	-	1.608 g	0.371 g	23.1 mi.	79,762.3	13.25v	21,674 min	30.29553	-89.35690	142 Lakewood Dr, Waveland, MS
6:51:28 PM	On	10 mph	7 mph	8 mph SE	-	1.065 g	0.473 g	23.3 mi.	79,762.5	13.35v	21,676 min	30.29362	-89.35655	119 Whispering Pines Dr, Waveland, MS
6:53:28 PM	On	9 mph	7 mph	4 mph SE	-	0.114 g	0.147 g	23.6 mi.	79,762.8	13.19v	21,678 min	30.29102	-89.35367	Whispering Pines Dr, Waveland, MS
6:55:28 PM	On	24 mph	15 mph	4 mph NE	-	0.702 g	0.498 g	24.1 mi.	79,763.3	13.38v	21,680 min	30.29047	-89.36013	Sonier St, Waveland, MS
6:57:28 PM	On	9 mph	8 mph	9 mph NW	-	0.102 g	0.090 g	24.3 mi.	79,763.5	13.35v	21,682 min	30.29314	-89.36199	308 Hoffman St, Waveland, MS
6:59:28 PM	On	20 mph	9 mph	9 mph E	-	0.600 g	0.453 g	24.6 mi.	79,763.8	13.28v	21,684 min	30.29446	-89.35946	Lakeside Dr, Waveland, MS
7:01:28 PM	On	24 mph	8 mph	24 mph NE	-	0.588 g	0.359 g	24.9 mi.	79,764.1	13.13v	21,686 min	30.29638	-89.35796	654 N Central Ave, Waveland, MS

7:03:28 PM	On		22 mph	6 mph	7 mph NW	-	1.278 g	0.543 g	25.1 mi.	79,764.3	13.35v	21,688 min	30.29537	-89.35676	142 Lakewood Dr, Waveland, MS
7:05:28 PM	On		11 mph	9 mph	9 mph SE	-	0.102 g	0.102 g	25.4 mi.	79,764.6	13.38v	21,690 min	30.29461	-89.35395	105 Seabrook Dr, Waveland, MS
7:07:28 PM	On		29 mph	14 mph	29 mph NE	-	0.702 g	0.429 g	25.9 mi.	79,765.1	13.31v	21,692 min	30.29753	-89.35582	Central Ave, Bay St Louis, MS
7:09:28 PM	On		29 mph	13 mph	11 mph NE	-	0.102 g	0.171 g	26.3 mi.	79,765.5	13.41v	21,694 min	30.30080	-89.34960	Central Ave, Bay St Louis, MS
7:11:28 PM	On		20 mph	10 mph	12 mph NE	-	2.131 g	0.429 g	26.6 mi.	79,765.8	13.35v	21,696 min	30.30341	-89.34468	475 Central Ave, Bay St Louis, MS
7:13:28 PM	On		14 mph	11 mph	12 mph NE	-	1.845 g	0.416 g	27.0 mi.	79,766.2	13.31v	21,698 min	30.30624	-89.33937	103 Central Ave, Bay St Louis, MS
7:15:28 PM	On		12 mph	6 mph	8 mph SE	-	0.576 g	0.384 g	27.2 mi.	79,766.4	13.31v	21,700 min	30.30464	-89.33785	250 Citizen St, Bay St Louis, MS
7:17:28 PM	On		9 mph	7 mph	6 mph SW	-	0.657 g	0.429 g	27.5 mi.	79,766.7	13.31v	21,702 min	30.30327	-89.33420	702 Hancock St, Bay St Louis, MS
7:19:28 PM	On		7 mph	5 mph	4 mph SW	-	0.918 g	0.518 g	27.6 mi.	79,766.8	13.31v	21,704 min	30.30284	-89.33640	204 Easy St, Bay St Louis, MS
7:21:28 PM	On		9 mph	6 mph	9 mph S	-	0.996 g	0.461 g	27.8 mi.	79,767.0	13.41v	21,706 min	30.30246	-89.33893	414 3rd St, Bay St Louis, MS
7:23:28 PM	On		9 mph	8 mph	9 mph W	-	0.082 g	0.122 g	28.1 mi.	79,767.3	13.59v	21,708 min	30.30348	-89.34314	247 St Charles St, Bay St Louis, MS
7:25:28 PM	On		12 mph	9 mph	9 mph E	-	0.204 g	0.204 g	28.4 mi.	79,767.6	13.56v	21,710 min	30.30225	-89.34204	224 Carre Ct, Bay St Louis, MS
7:27:28 PM	On		9 mph	6 mph	6 mph SW	-	0.110 g	0.441 g	28.6 mi.	79,767.8	13.56v	21,712 min	30.30107	-89.34044	3rd St, Bay St Louis, MS
7:29:28 PM	On		35 mph	13 mph	11 mph W	-	1.359 g	0.306 g	29.1 mi.	79,768.3	13.62v	21,714 min	30.29817	-89.34707	1 Chantilly Ter, Bay St Louis, MS
7:31:28 PM	On		25 mph	12 mph	24 mph SW	-	0.824 g	0.486 g	29.4 mi.	79,768.6	13.50v	21,716 min	30.29903	-89.35304	Central Ave, Bay St Louis, MS
7:33:28 PM	On		22 mph	6 mph	8 mph E	-	0.804 g	0.518 g	29.7 mi.	79,768.9	13.62v	21,718 min	30.29764	-89.35085	222 Henley Pl, Bay St Louis, MS
7:35:28 PM	On		11 mph	8 mph	9 mph E	-	1.290 g	0.408 g	29.9 mi.	79,769.1	13.56v	21,720 min	30.29632	-89.34655	1004 Breeden Pl, Bay St Louis, MS
7:37:28 PM	On		10 mph	8 mph	9 mph SW	-	0.135 g	0.147 g	30.2 mi.	79,769.4	13.53v	21,722 min	30.29677	-89.34857	900 3rd St, Bay St Louis, MS
7:39:28 PM	On		11 mph	8 mph	8 mph NW	-	0.069 g	0.159 g	30.5 mi.	79,769.7	13.59v	21,724 min	30.29726	-89.35265	241 Bay Oaks Dr, Bay St Louis, MS
7:41:28 PM	On		9 mph	4 mph	5 mph N	-	0.882 g	0.359 g	30.6 mi.	79,769.8	13.59v	21,726 min	30.29816	-89.35458	949 Central Ave, Bay St Louis, MS
7:43:28 PM	On		32 mph	21 mph	27 mph SW	-	0.665 g	0.339 g	31.3 mi.	79,770.5	13.41v	21,728 min	30.29388	-89.36271	N Central Ave, Waveland, MS
7:45:28 PM	On		29 mph	16 mph	29 mph NE	-	0.576 g	0.314 g	31.8 mi.	79,771.0	13.59v	21,730 min	30.29482	-89.36087	N Central Ave, Waveland, MS

:47:28 PM	On	30 mph	25 mph	28 mph NE	-	0.110 g	0.306 g	32.6 mi.	79,771.8	13.56v	21,732 min	30.30102	-89.34920	Central Ave, Bay St Louis, MS
7:49:28 PM	On	35 mph	24 mph	6 mph E	15 mph	0.204 g	0.192 g	33.4 mi.	79,772.6	13.59v	21,734 min	30.30599	-89.33775	300 Washington St, Bay St Louis, MS
7:51:28 PM	On	11 mph	7 mph	10 mph SE	-	0.702 g	0.531 g	33.7 mi.	79,772.9	13.56v	21,736 min	30.30567	-89.33424	216 Sycamore St, Bay St Louis, MS
7:53:28 PM	On	10 mph	7 mph	6 mph W	-	0.780 g	0.473 g	33.9 mi.	79,773.1	13.56v	21,738 min	30.30691	-89.33405	217 Keller St, Bay St Louis, MS
7:55:28 PM	On	19 mph	8 mph	18 mph E	-	1.686 g	0.461 g	34.1 mi.	79,773.3	13.56v	21,740 min	30.30831	-89.33269	102 Blaize Ave, Bay St Louis, MS
7:57:28 PM	On	18 mph	8 mph	7 mph N	-	0.882 g	0.518 g	34.4 mi.	79,773.6	13.47v	21,742 min	30.31117	-89.33043	109 S Toulme St, Bay St Louis, MS
7:59:28 PM	On	10 mph	7 mph	9 mph N	-	1.404 g	0.441 g	34.6 mi.	79,773.8	13.56v	21,744 min	30.31459	-89.32900	401 N Toulme St, Bay St Louis, MS
8:01:28 PM	On	11 mph	7 mph	6 mph W	-	0.869 g	0.441 g	34.9 mi.	79,774.1	13.59v	21,746 min	30.31645	-89.32703	Ruella Ave, Bay St Louis, MS
8:03:28 PM	On	20 mph	9 mph	16 mph S	-	1.167 g	0.461 g	35.2 mi.	79,774.4	13.56v	21,748 min	30.31546	-89.32724	506 N 2nd St, Bay St Louis, MS
8:05:28 PM	On	16 mph	9 mph	6 mph NW	-	0.216 g	0.237 g	35.5 mi.	79,774.7	13.56v	21,750 min	30.31617	-89.33182	Ulman Ave, Bay St Louis, MS
8:07:28 PM	On	10 mph	7 mph	9 mph SW	-	1.347 g	0.441 g	35.7 mi.	79,774.9	13.59v	21,752 min	30.31422	-89.33436	226 N Necaise Ave, Bay St Louis, MS
8:09:28 PM	On	12 mph	8 mph	11 mph S	-	1.212 g	0.371 g	36.0 mi.	79,775.2	13.59v	21,754 min	30.31047	-89.33572	356 S Necaise Ave, Bay St Louis, MS
8:11:28 PM	On	12 mph	9 mph	9 mph E	-	0.192 g	0.114 g	36.3 mi.	79,775.5	13.44v	21,756 min	30.30983	-89.33217	101 Marty St, Bay St Louis, MS
8:13:28 PM	On	11 mph	7 mph	0 mph W	-	0.714 g	0.518 g	36.5 mi.	79,775.7	13.47v	21,758 min	30.31140	-89.33526	301 S Necaise Ave, Bay St Louis, MS
8:15:28 PM	On	17 mph	8 mph	7 mph E	-	0.816 g	0.147 g	36.8 mi.	79,776.0	13.59v	21,760 min	30.31130	-89.33197	310 St John St, Bay St Louis, MS
8:17:28 PM	On	25 mph	12 mph	19 mph W	-	1.143 g	0.510 g	37.2 mi.	79,776.4	13.44v	21,762 min	30.31303	-89.33397	347 Main St, Bay St Louis, MS
8:19:28 PM	On	19 mph	8 mph	7 mph E	-	0.216 g	0.229 g	37.4 mi.	79,776.6	13.59v	21,764 min	30.31386	-89.33232	326 Demontluzin St, Bay St Louis, MS
8:21:28 PM	On	8 mph	7 mph	6 mph NW	-	0.824 g	0.461 g	37.6 mi.	79,776.8	13.59v	21,766 min	30.31368	-89.32980	303 St George St, Bay St Louis, MS
8:23:28 PM	On	10 mph	9 mph	9 mph NE	-	0.804 g	0.396 g	37.9 mi.	79,777.1	13.56v	21,768 min	30.31538	-89.33354	305 N Necaise Ave, Bay St Louis, MS
8:25:28 PM	On	13 mph	10 mph	9 mph E	-	0.094 g	0.114 g	38.3 mi.	79,777.5	13.59v	21,770 min	30.31438	-89.32856	208 Carroll Ave, Bay St Louis, MS
8:27:28 PM	On	12 mph	9 mph	10 mph W	-	1.167 g	0.441 g	38.6 mi.	79,777.8	13.47v	21,772 min	30.31581	-89.33066	315 Ulman Ave, Bay St Louis, MS
8:29:28 PM	On	27 mph	13 mph	22 mph E	-	0.971 g	0.453 g	39.0 mi.	79,778.2	13.62v	21,774 min	30.31525	-89.32889	308 Ulman Ave, Bay St Louis, MS

:31:28 PM	On		27 mph	14 mph	27 mph W	45 mph	1.176 g	0.461 g	39.5 mi.	79,778.7	13.62v	21,776 min	30.31986	-89.32736	US-90, Bay St Louis, MS
8:33:28 PM	On		46 mph	38 mph	35 mph W	45 mph	0.159 g	0.135 g	40.7 mi.	79,779.9	13.56v	21,778 min	30.31661	-89.34776	701 US-90, Bay St Louis, MS
8:35:28 PM	On		50 mph	46 mph	49 mph W	45 mph	0.114 g	0.057 g	42.2 mi.	79,781.4	13.56v	21,780 min	30.30850	-89.37149	US-90, Waveland, MS
8:37:28 PM	On		49 mph	10 mph	0 mph NE	45 mph	0.588 g	0.531 g	42.6 mi.	79,781.8	13.59v	21,782 min	30.30768	-89.37602	302 US-90, Waveland, MS
8:39:28 PM	On		0 mph	0 mph	0 mph NE	45 mph	0.000 g	0.000 g	42.6 mi.	79,781.8	13.59v	21,784 min	30.30768	-89.37602	302 US-90, Waveland, MS
8:41:28 PM	On		0 mph	0 mph	0 mph NE	45 mph	0.000 g	0.000 g	42.6 mi.	79,781.8	13.62v	21,786 min	30.30768	-89.37602	302 US-90, Waveland, MS
8:42:38 PM		Idling - OBD	0 mph	0 mph	0 mph NE	45 mph	0.000 g	0.000 g	42.6 mi.	79,781.8	13.59v	21,786 min	30.30768	-89.37602	302 US-90, Waveland, MS
8:43:28 PM	On		0 mph	0 mph	0 mph NE	45 mph	0.000 g	0.000 g	42.6 mi.	79,781.8	13.59v	21,788 min	30.30768	-89.37602	302 US-90, Waveland, MS
8:45:28 PM	On		0 mph	0 mph	0 mph NE	45 mph	0.000 g	0.000 g	42.6 mi.	79,781.8	13.56v	21,790 min	30.30768	-89.37602	302 US-90, Waveland, MS
8:47:28 PM	On		0 mph	0 mph	0 mph NE	45 mph	0.000 g	0.000 g	42.6 mi.	79,781.8	13.53v	21,792 min	30.30768	-89.37602	302 US-90, Waveland, MS
8:47:38 PM		Idling - OBD	0 mph	0 mph	0 mph NE	45 mph	0.000 g	0.000 g	42.6 mi.	79,781.8	13.56v	21,792 min	30.30768	-89.37602	302 US-90, Waveland, MS
8:49:28 PM	On		0 mph	0 mph	0 mph NE	45 mph	0.000 g	0.000 g	42.6 mi.	79,781.8	13.53v	21,794 min	30.30768	-89.37602	302 US-90, Waveland, MS
8:51:28 PM	On		0 mph	0 mph	0 mph NE	45 mph	0.000 g	0.000 g	42.6 mi.	79,781.8	13.62v	21,796 min	30.30768	-89.37602	302 US-90, Waveland, MS
8:52:38 PM		Idling - OBD	0 mph	0 mph	0 mph NE	45 mph	0.000 g	0.000 g	42.6 mi.	79,781.8	13.56v	21,796 min	30.30768	-89.37602	302 US-90, Waveland, MS
8:53:28 PM	On		7 mph	1 mph	7 mph S	-	1.041 g	0.171 g	42.6 mi.	79,781.8	13.62v	21,798 min	30.30751	-89.37625	Waveland, MS
8:55:28 PM	On		49 mph	24 mph	47 mph E	45 mph	0.882 g	0.543 g	43.4 mi.	79,782.6	13.53v	21,800 min	30.31085	-89.36415	1200 US-90, Bay St Louis, MS
8:57:28 PM	On		50 mph	44 mph	50 mph E	45 mph	0.147 g	0.094 g	44.9 mi.	79,784.1	13.59v	21,802 min	30.31873	-89.34123	376 US-90, Bay St Louis, MS
8:59:28 PM	On		50 mph	22 mph	38 mph E	45 mph	1.110 g	0.498 g	45.6 mi.	79,784.8	13.59v	21,804 min	30.31990	-89.32920	206 US-90, Bay St Louis, MS
9:01:28 PM	On		39 mph	12 mph	14 mph S	-	1.633 g	0.510 g	46.0 mi.	79,785.2	13.65v	21,806 min	30.31605	-89.32707	512 N 2nd St, Bay St Louis, MS
9:03:28 PM	On		26 mph	13 mph	0 mph NW	-	0.135 g	0.461 g	46.5 mi.	79,785.7	13.62v	21,808 min	30.31665	-89.33322	405 Ulman Ave, Bay St Louis, MS
9:05:28 PM	On		10 mph	4 mph	10 mph W	-	1.380 g	0.114 g	46.6 mi.	79,785.8	13.59v	21,810 min	30.31745	-89.33597	454 Ulman Ave, Bay St Louis, MS
9:07:28 PM	On		12 mph	8 mph	8 mph S	25 mph	1.143 g	0.396 g	46.9 mi.	79,786.1	13.56v	21,812 min	30.31570	-89.33809	204 Dunbar Ave, Bay St Louis, MS

09:28 PM	On	13 mph	9 mph	13 mph SW	25 mph	1.200 g	0.371 g	47.2 mi.	79,786.4	13.59v	21,814 min	30.31192	-89.34054	348 St Francis St, Bay St Louis, MS
9:11:28 PM	On	14 mph	8 mph	9 mph S	-	0.057 g	0.371 g	47.5 mi.	79,786.7	13.53v	21,816 min	30.30913	-89.34398	Old Spanish Trl, Bay St Louis, MS
9:13:28 PM	On	9 mph	9 mph	7 mph NE	25 mph	1.233 g	0.486 g	47.8 mi.	79,787.0	13.62v	21,818 min	30.30914	-89.34200	553 St Francis St, Bay St Louis, MS
9:15:28 PM	On	12 mph	8 mph	7 mph E	-	1.482 g	0.371 g	48.0 mi.	79,787.2	13.62v	21,820 min	30.30907	-89.33836	418 Bookter St, Bay St Louis, MS
9:17:28 PM	On	11 mph	8 mph	8 mph SW	-	1.143 g	0.416 g	48.3 mi.	79,787.5	13.56v	21,822 min	30.30722	-89.33622	Blaize Ave, Bay St Louis, MS
9:19:28 PM	On	9 mph	7 mph	6 mph W	-	1.041 g	0.441 g	48.5 mi.	79,787.7	13.50v	21,824 min	30.30738	-89.33973	407 Sycamore St, Bay St Louis, MS
9:21:28 PM	On	13 mph	7 mph	13 mph E	-	0.996 g	0.473 g	48.8 mi.	79,788.0	13.56v	21,826 min	30.30880	-89.33743	404 Bookter St, Bay St Louis, MS
9:23:28 PM	On	13 mph	9 mph	7 mph E	-	0.759 g	0.473 g	49.0 mi.	79,788.2	13.56v	21,828 min	30.30733	-89.33291	204 Bookter St, Bay St Louis, MS
9:25:28 PM	On	14 mph	9 mph	12 mph N	-	1.563 g	0.453 g	49.3 mi.	79,788.5	13.56v	21,830 min	30.31082	-89.33058	201 S Toulme St, Bay St Louis, MS
9:27:28 PM	On	12 mph	4 mph	4 mph W	-	1.278 g	0.510 g	49.5 mi.	79,788.7	13.62v	21,832 min	30.31257	-89.32993	301 State St, Bay St Louis, MS
9:29:28 PM	On	7 mph	7 mph	7 mph W	-	1.167 g	0.196 g	49.7 mi.	79,788.9	13.56v	21,834 min	30.31391	-89.33410	349 State St, Bay St Louis, MS
9:31:28 PM	On	7 mph	5 mph	4 mph W	-	0.792 g	0.441 g	49.9 mi.	79,789.1	13.59v	21,836 min	30.31478	-89.33684	423 State St, Bay St Louis, MS
9:33:28 PM	On	9 mph	5 mph	7 mph E	-	0.702 g	0.486 g	50.1 mi.	79,789.3	13.59v	21,838 min	30.31417	-89.33764	430 Main St, Bay St Louis, MS
9:35:28 PM	On	20 mph	9 mph	7 mph W	-	0.780 g	0.498 g	50.4 mi.	79,789.6	13.59v	21,840 min	30.31262	-89.33607	413 St John St, Bay St Louis, MS
9:37:28 PM	On	12 mph	7 mph	12 mph SW	25 mph	0.759 g	0.429 g	50.6 mi.	79,789.8	13.62v	21,842 min	30.31329	-89.33980	206 St Francis St, Bay St Louis, MS
9:39:28 PM	On	12 mph	7 mph	7 mph E	-	0.135 g	0.159 g	50.9 mi.	79,790.1	13.56v	21,844 min	30.31187	-89.33659	416 Easterbrook St, Bay St Louis, MS
9:41:28 PM	On	20 mph	10 mph	14 mph W	-	1.245 g	0.461 g	51.2 mi.	79,790.4	13.62v	21,846 min	30.30879	-89.33732	427 Bookter St, Bay St Louis, MS
9:43:28 PM	On	22 mph	13 mph	19 mph S	-	1.882 g	0.339 g	51.6 mi.	79,790.8	13.62v	21,848 min	30.30944	-89.34383	307 Old Spanish Trl, Bay St Louis, MS
9:45:28 PM	On	21 mph	9 mph	7 mph W	35 mph	0.894 g	0.473 g	51.9 mi.	79,791.1	13.59v	21,850 min	30.30688	-89.34773	607 Old Spanish Trl, Bay St Louis, MS
9:47:28 PM	On	10 mph	7 mph	7 mph E	-	0.216 g	0.180 g	52.2 mi.	79,791.4	13.56v	21,852 min	30.30579	-89.35065	350 St Charles St, Bay St Louis, MS
9:49:28 PM	On	8 mph	6 mph	0 mph W	-	0.102 g	0.416 g	52.4 mi.	79,791.6	13.59v	21,854 min	30.30519	-89.35232	700 Thomas Shields Blvd, Bay St Louis, MS
9:51:28 PM	On	7 mph	6 mph	4 mph NE	-	1.167 g	0.069 g	52.6 mi.	79,791.8	13.56v	21,856 min	30.30361	-89.35072	Bane Ave, Bay St Louis, MS

53:28 PM	On	7 mph	5 mph	5 mph W	-	0.804 g	0.384 g	52.7 mi.	79,791.9	13.56v	21,858 min	30.30487	-89.34935	Bay St Louis, MS
9:55:28 PM	On	8 mph	4 mph	6 mph SW	-	0.555 g	0.518 g	52.9 mi.	79,792.1	13.59v	21,860 min	30.30428	-89.34946	404 Ramaux St, Bay St Louis, MS
9:57:28 PM	On	9 mph	7 mph	8 mph N	-	1.347 g	0.486 g	53.1 mi.	79,792.3	13.56v	21,862 min	30.30463	-89.35030	Bane Ave, Bay St Louis, MS
9:59:28 PM	On	17 mph	7 mph	16 mph E	-	2.922 g	0.384 g	53.3 mi.	79,792.5	13.62v	21,864 min	30.30467	-89.34713	318 St Charles St, Bay St Louis, MS
10:01:28 PM	On	22 mph	14 mph	15 mph SW	-	0.127 g	0.159 g	53.8 mi.	79,793.0	13.59v	21,866 min	30.30156	-89.34822	Central Ave, Bay St Louis, MS
10:03:28 PM	On	30 mph	18 mph	18 mph SW	-	0.253 g	0.229 g	54.4 mi.	79,793.6	13.56v	21,868 min	30.29764	-89.34702	818 3rd St, Bay St Louis, MS
10:05:28 PM	On	28 mph	16 mph	11 mph NE	25 mph	0.894 g	0.351 g	54.9 mi.	79,794.1	13.59v	21,870 min	30.29231	-89.34875	811 N Beach Blvd, Waveland, MS
10:07:28 PM	On	35 mph	29 mph	33 mph NE	25 mph	0.127 g	0.057 g	55.9 mi.	79,795.1	13.53v	21,872 min	30.29977	-89.33503	901 S Beach Blvd, Bay St Louis, MS
10:09:28 PM	On	37 mph	27 mph	11 mph NE	25 mph	0.094 g	0.408 g	56.8 mi.	79,796.0	13.56v	21,874 min	30.31024	-89.32570	109 S Beach Blvd, Bay St Louis, MS
10:11:28 PM	On	44 mph	27 mph	44 mph W	45 mph	6.200 g	0.453 g	57.7 mi.	79,796.9	13.59v	21,876 min	30.31986	-89.32755	US-90, Bay St Louis, MS
10:13:28 PM	On	50 mph	47 mph	48 mph W	45 mph	0.102 g	0.065 g	59.3 mi.	79,798.5	13.59v	21,878 min	30.31490	-89.35286	843 US-90, Bay St Louis, MS
10:15:28 PM	On	48 mph	36 mph	41 mph W	-	0.792 g	0.429 g	60.5 mi.	79,799.7	13.56v	21,880 min	30.31172	-89.37201	Longfellow Rd, Bay St Louis, MS
10:17:28 PM	On	50 mph	31 mph	50 mph W	55 mph	0.882 g	0.351 g	61.5 mi.	79,800.7	13.59v	21,882 min	30.31256	-89.38882	MS-43, Bay St Louis, MS
10:19:28 PM	On	68 mph	57 mph	54 mph NW	55 mph	0.082 g	0.102 g	63.4 mi.	79,802.6	13.56v	21,884 min	30.32318	-89.41727	10916 MS-43, Bay St Louis, MS
10:21:28 PM	On	70 mph	66 mph	69 mph N	55 mph	0.069 g	0.065 g	65.6 mi.	79,804.8	13.59v	21,886 min	30.35070	-89.42314	MS-43, Bay St Louis, MS
10:23:28 PM	On	69 mph	55 mph	67 mph NW	65 mph	0.180 g	0.547 g	67.4 mi.	79,806.6	13.56v	21,888 min	30.37432	-89.43327	MS-43, Kiln, MS
10:25:28 PM	On	67 mph	61 mph	58 mph N	55 mph	0.065 g	0.114 g	69.4 mi.	79,808.6	13.59v	21,890 min	30.40054	-89.44828	MS-43, Kiln, MS
10:27:28 PM	On	60 mph	46 mph	31 mph E	35 mph	0.249 g	0.261 g	71.0 mi.	79,810.2	13.38v	21,892 min	30.40678	-89.42800	Kiln-Delisle Rd, Kiln, MS
10:29:28 PM	On	45 mph	31 mph	43 mph NE	-	0.216 g	0.282 g	72.0 mi.	79,811.2	13.59v	21,894 min	30.41838	-89.42184	Old Joe Moran St, Kiln, MS
10:31:28 PM	On	45 mph	39 mph	40 mph N	-	0.306 g	0.486 g	73.3 mi.	79,812.5	13.44v	21,896 min	30.43644	-89.41713	Joe Moran Rd, Kiln, MS
10:33:28 PM	On	37 mph	9 mph	0 mph E	-	0.127 g	0.453 g	73.6 mi.	79,812.8	13.56v	21,898 min	30.43902	-89.41451	18403 Joe Moran Rd, Kiln, MS
10:35:28 PM	On	0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	73.6 mi.	79,812.8	12.55v	21,900 min	30.43902	-89.41451	18403 Joe Moran Rd, Kiln, MS

:35:38 PM	Off		0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	73.6 mi.	79,812.8	12.46v	21,900 min	30.43902	-89.41451	18403 Joe Moran Rd, Kiln, MS

Mon Jun 21, 2021

Time	Ignition	In-Cab Alert	Max Speed	Avg Speed	Inst Speed	Speed Limit	Max Accel	Max Decel	Distance	Odometer	Voltage	Run Time	Latitude	Longitude	Location
10:40:07 AM			0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	79,812.8	12.65v	21,900 min	30.43902	-89.41451	18403 Joe Moran Rd, Kiln, MS
10:40:07 PM			0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	79,812.8	12.62v	21,900 min	30.43902	-89.41451	18403 Joe Moran Rd, Kiln, MS

Tue Jun 22, 2021

Time	Ignition	In-Cab Alert	Max Speed	Avg Speed	Inst Speed	Speed Limit	Max Accel	Max Decel	Distance	Odometer	Voltage	Run Time	Latitude	Longitude	Location
10:40:06 AM			0 mph	0 mph	0 mph NE	-	0.000 g	0.000 g	0.0 mi.	79,812.8	12.59v	21,900 min	30.43912	-89.41411	18403 Joe Moran Rd, Kiln, MS
2:29:59 PM	On		1 mph	0 mph	1 mph SW	-	0.000 g	0.000 g	0.0 mi.	79,812.8	14.35v	21,900 min	30.43899	-89.41405	Joe Moran Rd, Kiln, MS
2:31:59 PM	On		5 mph	0 mph	0 mph SW	-	0.555 g	0.371 g	0.0 mi.	79,812.8	14.14v	21,902 min	30.43918	-89.41458	18403 Joe Moran Rd, Kiln, MS
2:33:59 PM	On		0 mph	0 mph	0 mph SW	-	0.000 g	0.000 g	0.0 mi.	79,812.8	14.17v	21,904 min	30.43918	-89.41458	18403 Joe Moran Rd, Kiln, MS
2:35:37 PM		Idling - OBD	0 mph	0 mph	0 mph SW	-	0.000 g	0.000 g	0.0 mi.	79,812.8	14.11v	21,904 min	30.43918	-89.41458	18403 Joe Moran Rd, Kiln, MS
2:35:59 PM	On		0 mph	0 mph	0 mph SW	-	0.000 g	0.000 g	0.0 mi.	79,812.8	14.11v	21,906 min	30.43918	-89.41458	18403 Joe Moran Rd, Kiln, MS
2:37:59 PM	On		1 mph	0 mph	0 mph N	-	0.000 g	0.000 g	0.0 mi.	79,812.8	14.11v	21,908 min	30.43924	-89.41440	18403 Joe Moran Rd, Kiln, MS
2:39:59 PM	On		0 mph	0 mph	0 mph N	-	0.000 g	0.000 g	0.0 mi.	79,812.8	14.14v	21,910 min	30.43924	-89.41440	18403 Joe Moran Rd, Kiln, MS
2:40:37 PM		Idling - OBD	0 mph	0 mph	0 mph N	-	0.000 g	0.000 g	0.0 mi.	79,812.8	14.11v	21,910 min	30.43924	-89.41440	18403 Joe Moran Rd, Kiln, MS
2:41:59 PM	On		9 mph	1 mph	0 mph S	-	0.918 g	0.298 g	0.0 mi.	79,812.8	13.28v	21,912 min	30.43905	-89.41451	18403 Joe Moran Rd, Kiln, MS
2:43:59 PM	On		0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	0.0 mi.	79,812.8	12.83v	21,914 min	30.43911	-89.41458	18403 Joe Moran Rd, Kiln, MS
2:44:09 PM	Off		0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	0.0 mi.	79,812.8	12.80v	21,914 min	30.43911	-89.41458	18403 Joe Moran Rd, Kiln, MS
2:50:34 PM	On		0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	0.0 mi.	79,812.8	14.53v	21,914 min	30.43911	-89.41458	18403 Joe Moran Rd, Kiln, MS
2:52:34 PM	On		8 mph	1 mph	0 mph S	-	1.518 g	0.282 g	0.0 mi.	79,812.8	14.11v	21,916 min	30.43841	-89.41441	18403 Joe Moran Rd, Kiln, MS
2:54:34 PM	On		28 mph	6 mph	21 mph SW	-	1.869 g	0.359 g	0.2 mi.	79,813.0	14.04v	21,918 min	30.43740	-89.41703	Joe Moran Rd, Kiln, MS

2:56:34 PM	On		56 mph	47 mph	56 mph S	-	0.298 g	0.241 g	1.8 mi.	79,814.6	13.80v	21,920 min	30.41572	-89.42259	Old Joe Moran St, Kiln, MS
2:58:34 PM	On		57 mph	39 mph	6 mph W	35 mph	0.241 g	0.420 g	3.1 mi.	79,815.9	13.25v	21,922 min	30.40904	-89.43507	6574 Kiln-Delisle Rd, Kiln, MS
3:00:34 PM	On		57 mph	40 mph	53 mph SE	55 mph	0.620 g	0.498 g	4.5 mi.	79,817.3	13.16v	21,924 min	30.39679	-89.44728	15739 MS-43, Kiln, MS
3:02:34 PM	On		51 mph	16 mph	0 mph E	-	0.861 g	0.453 g	5.0 mi.	79,817.8	13.38v	21,926 min	30.39639	-89.43966	6172 Comanche St, Kiln, MS
3:04:34 PM	On		32 mph	2 mph	32 mph W	-	0.963 g	0.408 g	5.1 mi.	79,817.9	13.28v	21,928 min	30.39608	-89.44080	6194 Comanche St, Kiln, MS
3:06:34 PM	On		54 mph	36 mph	7 mph S	55 mph	0.216 g	0.273 g	6.3 mi.	79,819.1	13.19v	21,930 min	30.38400	-89.43962	14517 MS-43, Kiln, MS
3:08:34 PM	On		63 mph	51 mph	60 mph S	55 mph	1.053 g	0.441 g	8.0 mi.	79,820.8	13.31v	21,932 min	30.36305	-89.42533	13249 MS-43, Kiln, MS
3:10:34 PM	On		71 mph	61 mph	71 mph S	55 mph	0.102 g	0.024 g	10.0 mi.	79,822.8	13.28v	21,934 min	30.33490	-89.42788	11309 MS-43, Bay St Louis, MS
3:12:34 PM	On		72 mph	47 mph	17 mph W	-	0.229 g	0.269 g	11.6 mi.	79,824.4	13.28v	21,936 min	30.31777	-89.41385	5022 Red St, Bay St Louis, MS
3:14:34 PM	On		17 mph	1 mph	0 mph NW	-	0.000 g	0.498 g	11.6 mi.	79,824.4	13.59v	21,938 min	30.31773	-89.41418	5022 Red St, Bay St Louis, MS
3:16:34 PM	On		30 mph	9 mph	30 mph N	-	1.053 g	0.351 g	11.9 mi.	79,824.7	13.25v	21,940 min	30.31924	-89.41337	10112 Tigris St, Bay St Louis, MS
3:18:34 PM	On		56 mph	28 mph	56 mph E	55 mph	0.665 g	0.359 g	12.8 mi.	79,825.6	13.65v	21,942 min	30.31403	-89.40076	MS-43, Bay St Louis, MS
3:20:34 PM	On		62 mph	44 mph	20 mph S	35 mph	0.102 g	0.127 g	14.3 mi.	79,827.1	13.62v	21,944 min	30.30620	-89.37889	Waveland, MS
3:22:34 PM	On		35 mph	8 mph	0 mph SE	45 mph	0.522 g	0.498 g	14.5 mi.	79,827.3	13.59v	21,946 min	30.30513	-89.37981	405 US-90, Waveland, MS
3:24:34 PM	On		0 mph	0 mph	0 mph SE	45 mph	0.000 g	0.000 g	14.5 mi.	79,827.3	13.59v	21,948 min	30.30513	-89.37981	405 US-90, Waveland, MS
3:26:34 PM	On		0 mph	0 mph	0 mph SE	45 mph	0.000 g	0.000 g	14.5 mi.	79,827.3	13.62v	21,950 min	30.30513	-89.37981	405 US-90, Waveland, MS
3:26:36 PM		Idling - OBD	0 mph	0 mph	0 mph SE	45 mph	0.000 g	0.000 g	14.5 mi.	79,827.3	13.59v	21,950 min	30.30513	-89.37981	405 US-90, Waveland, MS
3:28:34 PM	On		0 mph	0 mph	0 mph SE	45 mph	0.000 g	0.000 g	14.5 mi.	79,827.3	13.59v	21,952 min	30.30513	-89.37981	405 US-90, Waveland, MS
3:30:34 PM	On		0 mph	0 mph	0 mph SE	45 mph	0.000 g	0.000 g	14.5 mi.	79,827.3	13.59v	21,954 min	30.30513	-89.37981	405 US-90, Waveland, MS
3:31:36 PM		Idling - OBD	0 mph	0 mph	0 mph SE	45 mph	0.000 g	0.000 g	14.5 mi.	79,827.3	13.59v	21,954 min	30.30513	-89.37981	405 US-90, Waveland, MS
3:32:34 PM	On		0 mph	0 mph	0 mph SE	45 mph	0.000 g	0.000 g	14.5 mi.	79,827.3	13.59v	21,956 min	30.30513	-89.37981	405 US-90, Waveland, MS
3:34:34 PM	On		34 mph	9 mph	34 mph SW	45 mph	1.053 g	0.416 g	14.8 mi.	79,827.6	13.22v	21,958 min	30.30570	-89.37956	408 US-90, Waveland, MS

3:36:34 PM	On		53 mph	33 mph	10 mph W	45 mph	0.951 g	0.453 g	15.9 mi.	79,828.7	13.13v	21,960 min	30.29988	-89.39660	714 US-90, Waveland, MS
3:38:34 PM	On		68 mph	50 mph	68 mph W	65 mph	0.192 g	0.204 g	17.6 mi.	79,830.4	13.25v	21,962 min	30.29928	-89.42417	5470 US-90, Bay St Louis, MS
3:40:34 PM	On		75 mph	73 mph	75 mph W	65 mph	0.102 g	0.204 g	20.0 mi.	79,832.8	13.31v	21,964 min	30.30059	-89.46480	US-90, Bay St Louis, MS
3:42:34 PM	On		75 mph	74 mph	47 mph W	65 mph	0.045 g	0.261 g	22.5 mi.	79,835.3	13.22v	21,966 min	30.30218	-89.50598	10092 US-90, Bay St Louis, MS
3:44:34 PM	On		62 mph	54 mph	62 mph SW	55 mph	0.294 g	0.261 g	24.3 mi.	79,837.1	13.28v	21,968 min	30.28643	-89.52877	US-90, Bay St Louis, MS
3:46:34 PM	On		65 mph	63 mph	65 mph SW	55 mph	0.094 g	0.069 g	26.4 mi.	79,839.2	13.31v	21,970 min	30.26931	-89.55767	US-90, Bay St Louis, MS
3:48:34 PM	On		65 mph	65 mph	62 mph SW	55 mph	0.024 g	0.057 g	28.5 mi.	79,841.3	13.28v	21,972 min	30.25201	-89.58784	US-90, Pearlington, MS
3:50:34 PM	On		63 mph	52 mph	47 mph N		0.204 g	0.294 g	30.3 mi.	79,843.1	13.28v	21,974 min	30.24201	-89.60974	5072 MS-604, Pearlington, MS
3:52:34 PM	On		47 mph	14 mph	0 mph N		0.184 g	0.327 g	30.7 mi.	79,843.5	13.38v	21,976 min	30.24788	-89.61234	5287 MS-604, Pearlington, MS
3:54:34 PM	On		57 mph	25 mph	57 mph NE	65 mph	1.269 g	0.543 g	31.6 mi.	79,844.4	13.28v	21,978 min	30.24137	-89.60714	US-90, Pearlington, MS
3:56:34 PM	On		65 mph	63 mph	65 mph NE	55 mph	0.102 g	0.204 g	33.6 mi.	79,846.4	13.28v	21,980 min	30.25759	-89.57769	15025 US-90, Pearlington, MS
3:58:34 PM	On		65 mph	54 mph	54 mph E	35 mph	0.135 g	0.192 g	35.5 mi.	79,848.3	13.28v	21,982 min	30.26650	-89.55181	16347 Lower Bay Rd, Bay St Louis, MS
4:00:34 PM	On		54 mph	54 mph	53 mph SW	35 mph	0.196 g	0.355 g	37.2 mi.	79,850.0	13.28v	21,984 min	30.24850	-89.54255	Lower Bay Rd, Bay St Louis, MS
4:02:34 PM	On		54 mph	54 mph	53 mph E	65 mph	0.261 g	0.069 g	39.0 mi.	79,851.8	13.35v	21,986 min	30.23606	-89.52479	Lower Bay Rd, Bay St Louis, MS
4:04:34 PM	On		54 mph	54 mph	53 mph E	35 mph	0.078 g	0.065 g	40.8 mi.	79,853.6	13.35v	21,988 min	30.23821	-89.49504	Lower Bay Rd, Bay St Louis, MS
4:06:34 PM	On		54 mph	50 mph	50 mph E	35 mph	0.237 g	0.180 g	42.5 mi.	79,855.3	13.31v	21,990 min	30.24827	-89.47567	Pearlington Rd, Bay St Louis, MS
4:08:34 PM	On		50 mph	50 mph	50 mph NE	35 mph	0.090 g	0.057 g	44.2 mi.	79,857.0	13.28v	21,992 min	30.26304	-89.45446	7457 Pearlington Rd, Bay St Louis, MS
4:10:34 PM	On		55 mph	33 mph	2 mph W	35 mph	1.098 g	0.465 g	45.3 mi.	79,858.1	13.28v	21,994 min	30.25834	-89.44201	6168 Lakeshore Rd, Bay St Louis, MS
4:12:34 PM	On		26 mph	3 mph	0 mph NE	35 mph	0.996 g	0.371 g	45.4 mi.	79,858.2	13.41v	21,996 min	30.25960	-89.44227	6236 Lakeshore Rd, Bay St Louis, MS
4:14:34 PM	On		9 mph	0 mph	9 mph NE	35 mph	1.269 g	0.000 g	45.4 mi.	79,858.2	13.16v	21,998 min	30.25969	-89.44210	Lakeshore Rd, Bay St Louis, MS
4:16:34 PM	On		48 mph	32 mph	48 mph E	65 mph	0.927 g	0.473 g	46.4 mi.	79,859.2	13.31v	22,000 min	30.24660	-89.43591	5309 Lakeshore Rd, Bay St Louis, MS
4:18:34 PM	On		49 mph	31 mph	30 mph NE	25 mph	1.110 g	0.473 g	47.5 mi.	79,860.3	13.35v	22,002 min	30.25137	-89.42171	5346 S Beach Blvd, Bay St Louis, MS

4:20:34 PM	On	30 mph	30 mph	30 mph E	25 mph	0.057 g	0.024 g	48.5 mi.	79,861.3	13.35v	22,004 min	30.25952	-89.40854	1150 S Beach Blvd, Waveland, MS
4:22:34 PM	On	30 mph	30 mph	30 mph NE	25 mph	0.037 g	0.024 g	49.5 mi.	79,862.3	13.28v	22,006 min	30.26394	-89.39271	942 S Beach Blvd, Waveland, MS
4:24:34 PM	On	30 mph	29 mph	23 mph NW	25 mph	0.184 g	0.184 g	50.4 mi.	79,863.2	13.25v	22,008 min	30.27150	-89.38010	104 Waveland Ave, Waveland, MS
4:26:34 PM	On	29 mph	9 mph	0 mph NW	25 mph	0.127 g	0.461 g	50.7 mi.	79,863.5	13.35v	22,010 min	30.27500	-89.38267	169 Waveland Ave, Waveland, MS
4:28:34 PM	On	25 mph	5 mph	25 mph E	-	0.918 g	0.167 g	50.9 mi.	79,863.7	13.38v	22,012 min	30.27553	-89.38098	Fell St, Waveland, MS
4:30:34 PM	On	30 mph	25 mph	30 mph NE	25 mph	0.306 g	0.249 g	51.7 mi.	79,864.5	13.35v	22,014 min	30.27944	-89.37171	S Beach Blvd, Waveland, MS
4:32:34 PM	On	30 mph	27 mph	25 mph NE	25 mph	0.033 g	0.045 g	52.6 mi.	79,865.4	13.31v	22,016 min	30.28827	-89.36104	N Beach Blvd, Waveland, MS
4:34:34 PM	On	28 mph	26 mph	26 mph NE	25 mph	0.045 g	0.045 g	53.5 mi.	79,866.3	13.31v	22,018 min	30.29288	-89.34734	N Beach Blvd, Waveland, MS
4:36:34 PM	On	27 mph	27 mph	25 mph NE	25 mph	0.078 g	0.045 g	54.4 mi.	79,867.2	13.31v	22,020 min	30.29982	-89.33493	901 S Beach Blvd, Bay St Louis, MS
4:38:34 PM	On	27 mph	25 mph	14 mph NE	25 mph	0.069 g	0.090 g	55.2 mi.	79,868.0	13.25v	22,022 min	30.30939	-89.32629	206 S Beach Blvd, Bay St Louis, MS
4:40:34 PM	On	30 mph	16 mph	20 mph W	-	0.735 g	0.429 g	55.8 mi.	79,868.6	13.25v	22,024 min	30.31616	-89.32442	103 Bayview Ct, Bay St Louis, MS
4:42:34 PM	On	23 mph	8 mph	0 mph W	-	0.861 g	0.535 g	56.0 mi.	79,868.8	13.38v	22,026 min	30.31699	-89.32854	207 Ruella Ave, Bay St Louis, MS
4:44:34 PM	On	22 mph	5 mph	22 mph N	-	1.257 g	0.314 g	56.2 mi.	79,869.0	13.22v	22,028 min	30.31678	-89.32680	525 N 2nd St, Bay St Louis, MS
4:46:34 PM	On	49 mph	38 mph	34 mph SW	45 mph	0.376 g	0.257 g	57.4 mi.	79,870.2	13.28v	22,030 min	30.31796	-89.34388	US-90, Bay St Louis, MS
4:48:34 PM	On	43 mph	31 mph	32 mph N	-	0.237 g	0.237 g	58.5 mi.	79,871.3	13.25v	22,032 min	30.32603	-89.35021	Hollywood Blvd, Bay St Louis, MS
4:50:34 PM	On	39 mph	33 mph	29 mph NE	-	0.204 g	0.159 g	59.6 mi.	79,872.4	13.16v	22,034 min	30.33918	-89.34508	Engman Ave, Bay St Louis, MS
4:52:34 PM	On	27 mph	3 mph	3 mph N	-	1.041 g	0.531 g	59.7 mi.	79,872.5	13.13v	22,036 min	30.34053	-89.34426	116 Engman Ave, Bay St Louis, MS
4:54:34 PM	On	16 mph	2 mph	16 mph S	-	1.041 g	0.510 g	59.7 mi.	79,872.5	13.19v	22,038 min	30.34104	-89.34401	107 Engman Ave, Bay St Louis, MS
4:56:34 PM	On	20 mph	6 mph	0 mph S	-	0.294 g	0.473 g	59.9 mi.	79,872.7	13.35v	22,040 min	30.33871	-89.34560	Engman Ave, Bay St Louis, MS
4:58:34 PM	On	40 mph	19 mph	40 mph S	-	0.971 g	0.273 g	60.6 mi.	79,873.4	13.35v	22,042 min	30.33189	-89.35030	Hollywood Blvd, Bay St Louis, MS
5:00:34 PM	On	48 mph	37 mph	22 mph SE	-	1.167 g	0.543 g	61.8 mi.	79,874.6	13.16v	22,044 min	30.31716	-89.34707	603 Blue Meadow Rd, Bay St Louis, MS
5:02:34 PM	On	45 mph	27 mph	35 mph W	45 mph	1.212 g	0.473 g	62.7 mi.	79,875.5	13.25v	22,046 min	30.31225	-89.36051	1113 US-90, Bay St Louis, MS

04:34 PM	On		42 mph	29 mph	9 mph N	-	1.167 g	0.441 g	63.6 mi.	79,876.4	13.25v	22,048 min	30.30734	-89.37541	2422 McLaurin Rd, Waveland, MS
5:06:34 PM	On		11 mph	2 mph	0 mph NE	45 mph	0.204 g	0.416 g	63.7 mi.	79,876.5	13.35v	22,050 min	30.30764	-89.37602	302 US-90, Waveland, MS
5:08:34 PM	On		0 mph	0 mph	0 mph NE	45 mph	0.000 g	0.000 g	63.7 mi.	79,876.5	13.31v	22,052 min	30.30764	-89.37602	302 US-90, Waveland, MS
5:10:34 PM	On		39 mph	9 mph	39 mph NW	30 mph	1.167 g	0.371 g	64.0 mi.	79,876.8	13.25v	22,054 min	30.30696	-89.37930	8956 MS-43, Waveland, MS
5:12:34 PM	On		60 mph	54 mph	42 mph NW	55 mph	0.180 g	0.159 g	65.8 mi.	79,878.6	13.28v	22,056 min	30.31653	-89.40639	10492 MS-603, Bay St Louis, MS
5:14:34 PM	On		66 mph	62 mph	63 mph N	55 mph	0.147 g	0.078 g	67.8 mi.	79,880.6	13.31v	22,058 min	30.33809	-89.42823	11418 MS-43, Bay St Louis, MS
5:15:18 PM		Speeding - OBD	77 mph	67 mph	73 mph N	55 mph	0.127 g	0.078 g	68.7 mi.	79,881.5	13.25v	22,058 min	30.34921	-89.42391	12194 MS-43, Bay St Louis, MS
5:16:33 PM		Speeding - OBD	79 mph	63 mph	79 mph E	70 mph	0.184 g	0.216 g	69.9 mi.	79,882.7	13.53v	22,058 min	30.36149	-89.41269	I-10, Bay St Louis, MS
5:16:34 PM	On		79 mph	63 mph	79 mph E	70 mph	0.184 g	0.216 g	69.9 mi.	79,882.7	13.56v	22,060 min	30.36160	-89.41234	I-10, Bay St Louis, MS
5:17:15 PM		Speeding - OBD	80 mph	76 mph	80 mph E	70 mph	0.094 g	0.069 g	70.8 mi.	79,883.6	13.56v	22,060 min	30.36586	-89.39866	I-10, Diamondhead, MS
5:18:34 PM	On		86 mph	68 mph	26 mph E	70 mph	0.159 g	0.298 g	72.2 mi.	79,885.0	13.41v	22,062 min	30.37079	-89.37643	Diamondhead, MS
5:20:34 PM	On		42 mph	15 mph	0 mph NW	-	0.229 g	0.306 g	72.7 mi.	79,885.5	13.59v	22,064 min	30.36512	-89.37818	2430 Airport Dr, Diamondhead, MS
5:22:34 PM	On		40 mph	9 mph	22 mph NE	-	0.939 g	0.376 g	73.0 mi.	79,885.8	13.56v	22,066 min	30.36721	-89.37462	3400 Yacht Club Cir, Diamondhead, MS
5:24:34 PM	On		42 mph	28 mph	26 mph N	30 mph	1.233 g	0.396 g	73.9 mi.	79,886.7	13.62v	22,068 min	30.38021	-89.37825	5400 Diamondhead Dr N, Diamondhead, MS
5:26:34 PM	On		31 mph	22 mph	26 mph N	-	1.041 g	0.396 g	74.7 mi.	79,887.5	13.59v	22,070 min	30.38915	-89.37961	7365 Analii St, Diamondhead, MS
5:28:34 PM	On		37 mph	26 mph	33 mph NE	30 mph	0.433 g	0.229 g	75.5 mi.	79,888.3	13.59v	22,072 min	30.39744	-89.36962	85533 Diamondhead Dr W, Diamondhead, MS
5:30:34 PM	On		46 mph	29 mph	35 mph NW	-	0.996 g	0.400 g	76.5 mi.	79,889.3	13.44v	22,074 min	30.40424	-89.36447	Kapalama Dr, Diamondhead, MS
5:32:34 PM	On		31 mph	4 mph	28 mph SE	-	1.065 g	0.486 g	76.6 mi.	79,889.4	13.59v	22,076 min	30.40457	-89.36512	Kapalama Dr, Diamondhead, MS
5:34:34 PM	On		45 mph	36 mph	32 mph NE	30 mph	0.184 g	0.241 g	77.8 mi.	79,890.6	13.62v	22,078 min	30.40624	-89.34717	Kapalama Dr, Diamondhead, MS
5:36:34 PM	On		52 mph	37 mph	50 mph NW	45 mph	0.363 g	0.286 g	79.1 mi.	79,891.9	13.56v	22,080 min	30.42000	-89.34613	1062 Kiln-Delisle Rd, Pass Christian, MS
5:38:34 PM	On		50 mph	45 mph	48 mph N	-	0.408 g	0.229 g	80.6 mi.	79,893.4	13.62v	22,082 min	30.42549	-89.36776	Fenton Dedeaux Rd, Kiln, MS
5:40:34 PM	On		51 mph	50 mph	50 mph N	-	0.396 g	0.237 g	82.2 mi.	79,895.0	13.56v	22,084 min	30.44917	-89.37142	Fenton Dedeaux Rd, Kiln, MS

2:34 PM	On		54 mph	44 mph	54 mph SW	-	0.318 g	0.306 g	83.7 mi.	79,896.5	13.59v	22,086 min	30.45918	-89.38006	3110 Firetower Rd, Kiln, MS
5:44:34 PM	On		56 mph	55 mph	51 mph W	-	0.102 g	0.224 g	85.5 mi.	79,898.3	13.47v	22,088 min	30.44701	-89.40411	4374 Firetower Rd, Kiln, MS
5:46:34 PM	On		50 mph	32 mph	17 mph W	-	1.200 g	0.429 g	86.6 mi.	79,899.4	13.50v	22,090 min	30.43811	-89.41434	Joe Moran Rd, Kiln, MS
5:48:34 PM	On		16 mph	2 mph	0 mph N	-	0.204 g	0.408 g	86.7 mi.	79,899.5	12.62v	22,092 min	30.43896	-89.41454	18403 Joe Moran Rd, Kiln, MS
5:48:44 PM	Off		0 mph	0 mph	0 mph N	-	0.000 g	0.000 g	86.7 mi.	79,899.5	12.49v	22,092 min	30.43896	-89.41454	18403 Joe Moran Rd, Kiln, MS
5:49:32 PM	On		0 mph	0 mph	0 mph NE	-	0.000 g	0.000 g	86.7 mi.	79,899.5	14.20v	22,092 min	30.43908	-89.41463	18403 Joe Moran Rd, Kiln, MS
5:51:31 PM	On		0 mph	0 mph	0 mph NE	-	0.000 g	0.000 g	86.7 mi.	79,899.5	12.83v	22,094 min	30.43908	-89.41463	18403 Joe Moran Rd, Kiln, MS
5:51:41 PM	Off		0 mph	0 mph	0 mph NE	-	0.000 g	0.000 g	86.7 mi.	79,899.5	12.80v	22,094 min	30.43908	-89.41463	18403 Joe Moran Rd, Kiln, MS
5:54:25 PM	On		3 mph	0 mph	1 mph W	-	0.000 g	0.000 g	86.7 mi.	79,899.5	14.44v	22,094 min	30.43912	-89.41454	18403 Joe Moran Rd, Kiln, MS
5:56:25 PM	On		10 mph	1 mph	0 mph S	-	1.404 g	0.429 g	86.7 mi.	79,899.5	13.74v	22,096 min	30.43841	-89.41444	18403 Joe Moran Rd, Kiln, MS
5:58:25 PM	On		0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	86.7 mi.	79,899.5	13.59v	22,098 min	30.43841	-89.41444	18403 Joe Moran Rd, Kiln, MS
6:00:00 PM		Idling - OBD	0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	86.7 mi.	79,899.5	13.62v	22,098 min	30.43841	-89.41444	18403 Joe Moran Rd, Kiln, MS
6:00:25 PM	On		0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	86.7 mi.	79,899.5	13.62v	22,100 min	30.43841	-89.41444	18403 Joe Moran Rd, Kiln, MS
6:02:25 PM	On		7 mph	2 mph	4 mph N	-	0.665 g	0.359 g	86.8 mi.	79,899.6	13.44v	22,102 min	30.43926	-89.41457	Joe Moran Rd, Kiln, MS
6:04:25 PM	On		4 mph	0 mph	0 mph N	-	0.000 g	0.441 g	86.8 mi.	79,899.6	13.62v	22,104 min	30.43926	-89.41455	18403 Joe Moran Rd, Kiln, MS
6:06:25 PM	On		0 mph	0 mph	0 mph N	-	0.000 g	0.000 g	86.8 mi.	79,899.6	13.62v	22,106 min	30.43926	-89.41455	18403 Joe Moran Rd, Kiln, MS
6:08:25 PM	On		15 mph	5 mph	13 mph W	-	0.657 g	0.486 g	87.0 mi.	79,899.8	13.62v	22,108 min	30.43790	-89.41588	Joe Moran Rd, Kiln, MS
6:10:25 PM	On		47 mph	17 mph	42 mph S	-	0.882 g	0.339 g	87.5 mi.	79,900.3	13.62v	22,110 min	30.43036	-89.41725	Joe Moran Rd, Kiln, MS
6:12:25 PM	On		48 mph	42 mph	40 mph SW	-	0.286 g	0.339 g	88.9 mi.	79,901.7	13.44v	22,112 min	30.41142	-89.42399	16255 Old Joe Moran St, Kiln, MS
6:14:25 PM	On		50 mph	30 mph	49 mph E	35 mph	1.073 g	0.327 g	89.9 mi.	79,902.7	13.65v	22,114 min	30.40533	-89.41862	Kiln-Delisle Rd, Kiln, MS
6:16:25 PM	On		50 mph	50 mph	50 mph E	35 mph	0.065 g	0.135 g	91.6 mi.	79,904.4	13.62v	22,116 min	30.41112	-89.39229	3813 Kiln-Delisle Rd, Kiln, MS
6:18:25 PM	On		55 mph	51 mph	44 mph E	45 mph	0.184 g	0.331 g	93.3 mi.	79,906.1	13.50v	22,118 min	30.42302	-89.36824	Kiln-Delisle Rd, Kiln, MS

20:25 PM	On		55 mph	51 mph	22 mph E	45 mph	0.249 g	0.433 g	95.0 mi.	79,907.8	13.50v	22,120 min	30.41882	-89.34181	1005 Kiln-Delisle Rd, Pass Christian, MS
6:22:25 PM	On		55 mph	11 mph	0 mph S	30 mph	0.453 g	0.429 g	95.3 mi.	79,908.1	13.50v	22,122 min	30.41366	-89.34321	16822 Kapalama Dr, Pass Christian, MS
6:24:25 PM	On		7 mph	2 mph	4 mph S	30 mph	1.188 g	0.429 g	95.4 mi.	79,908.2	13.65v	22,124 min	30.41258	-89.34339	16784 Kapalama Dr, Pass Christian, MS
6:26:25 PM	On		40 mph	23 mph	13 mph SE	-	0.837 g	0.441 g	96.2 mi.	79,909.0	13.62v	22,126 min	30.40513	-89.34632	10974 Ala Moana St, Diamondhead, MS
6:28:25 PM	On		24 mph	14 mph	11 mph SW	-	0.331 g	0.543 g	96.6 mi.	79,909.4	13.53v	22,128 min	30.40623	-89.34974	1082 Pueo Ct, Diamondhead, MS
6:30:25 PM	On		20 mph	2 mph	0 mph E	-	0.282 g	0.306 g	96.7 mi.	79,909.5	13.56v	22,130 min	30.40586	-89.34880	108100 Koloa St, Diamondhead, MS
6:32:25 PM	On		37 mph	11 mph	0 mph NE	30 mph	0.657 g	0.408 g	97.1 mi.	79,909.9	13.59v	22,132 min	30.40257	-89.35293	98198 Golf Club Dr, Diamondhead, MS
6:34:25 PM	On		0 mph	0 mph	0 mph NE	30 mph	0.000 g	0.000 g	97.1 mi.	79,909.9	13.62v	22,134 min	30.40257	-89.35293	98198 Golf Club Dr, Diamondhead, MS
6:36:25 PM	On		40 mph	20 mph	31 mph N	30 mph	0.849 g	0.159 g	97.8 mi.	79,910.6	13.62v	22,136 min	30.40888	-89.34461	Kapalama Dr, Pass Christian, MS
6:38:25 PM	On		55 mph	37 mph	55 mph NW	65 mph	1.041 g	0.429 g	99.0 mi.	79,911.8	13.59v	22,138 min	30.42148	-89.34971	1102 Kiln-Delisle Rd, Kiln, MS
6:40:25 PM	On		55 mph	55 mph	55 mph SW	45 mph	0.273 g	0.261 g	100.8 mi.	79,913.6	13.59v	22,140 min	30.41818	-89.37724	Kiln-Delisle Rd, Kiln, MS
6:42:25 PM	On		55 mph	55 mph	55 mph W	35 mph	0.241 g	0.339 g	102.6 mi.	79,915.4	13.59v	22,142 min	30.40690	-89.40450	Kiln-Delisle Rd, Kiln, MS
6:44:25 PM	On		55 mph	49 mph	37 mph N	-	0.286 g	0.257 g	104.3 mi.	79,917.1	13.47v	22,144 min	30.41009	-89.42735	Old Joe Moran St, Kiln, MS
6:44:34 PM		Hard Right	37 mph	30 mph	35 mph E	-	0.204 g	0.216 g	104.4 mi.	79,917.2	13.59v	22,144 min	30.41063	-89.42650	Old Joe Moran St, Kiln, MS
6:46:25 PM	On		56 mph	45 mph	56 mph NE	-	0.294 g	0.229 g	105.8 mi.	79,918.6	13.59v	22,146 min	30.42841	-89.41852	Joe Moran Rd, Kiln, MS
6:48:25 PM	On		57 mph	26 mph	0 mph E	-	0.204 g	0.408 g	106.7 mi.	79,919.5	12.19v	22,148 min	30.43905	-89.41447	18403 Joe Moran Rd, Kiln, MS
6:48:35 PM	Off		0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	106.7 mi.	79,919.5	12.07v	22,149 min	30.43905	-89.41447	18403 Joe Moran Rd, Kiln, MS

Wed Jun 23, 2021

Time	Ignition	In-Cab Alert	Max Speed	Avg Speed	Inst Speed	Speed Limit	Max Accel	Max Decel	Distance	Odometer	Voltage	Run Time	Latitude	Longitude	Location
6:53:04 AM			0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	79,919.5	12.65v	22,149 min	30.43905	-89.41447	18403 Joe Moran Rd, Kiln, MS
2:49:31 PM	On		1 mph	0 mph	1 mph E	-	0.000 g	0.000 g	0.0 mi.	79,919.5	14.17v	22,149 min	30.43905	-89.41447	Joe Moran Rd, Kiln, MS
2:51:31 PM	On		6 mph	1 mph	0 mph NW	-	1.008 g	0.408 g	0.0 mi.	79,919.5	13.98v	22,151 min	30.43928	-89.41488	18403 Joe Moran Rd, Kiln, MS

53:31 PM	On		0 mph	0 mph	0 mph SE	-	0.000 g	0.000 g	0.0 mi.	79,919.5	13.95v	22,153 min	30.43927	-89.41449	18403 Joe Moran Rd, Kiln, MS
2:55:31 PM	On		0 mph	0 mph	0 mph NW	-	0.000 g	0.000 g	0.0 mi.	79,919.5	13.95v	22,155 min	30.43919	-89.41460	18403 Joe Moran Rd, Kiln, MS
2:55:39 PM		Idling - OBD	0 mph	0 mph	0 mph NW	-	0.000 g	0.000 g	0.0 mi.	79,919.5	13.95v	22,155 min	30.43919	-89.41460	18403 Joe Moran Rd, Kiln, MS
2:57:31 PM	On		1 mph	0 mph	0 mph NW	-	0.000 g	0.000 g	0.0 mi.	79,919.5	13.95v	22,157 min	30.43919	-89.41460	18403 Joe Moran Rd, Kiln, MS
2:59:31 PM	On		0 mph	0 mph	0 mph NW	-	0.000 g	0.000 g	0.0 mi.	79,919.5	13.50v	22,159 min	30.43919	-89.41460	18403 Joe Moran Rd, Kiln, MS
3:00:39 PM		Idling - OBD	0 mph	0 mph	0 mph NW	-	0.000 g	0.000 g	0.0 mi.	79,919.5	13.22v	22,159 min	30.43919	-89.41460	18403 Joe Moran Rd, Kiln, MS
3:01:31 PM	On		0 mph	0 mph	0 mph NW	-	0.000 g	0.000 g	0.0 mi.	79,919.5	13.25v	22,161 min	30.43919	-89.41460	18403 Joe Moran Rd, Kiln, MS
3:03:31 PM	On		8 mph	1 mph	0 mph N	-	0.714 g	0.461 g	0.1 mi.	79,919.6	13.28v	22,163 min	30.43880	-89.41448	18403 Joe Moran Rd, Kiln, MS
3:05:31 PM	On		9 mph	0 mph	9 mph S	-	0.588 g	0.000 g	0.1 mi.	79,919.6	13.25v	22,165 min	30.43892	-89.41455	Joe Moran Rd, Kiln, MS
3:07:31 PM	On		51 mph	34 mph	46 mph SW	-	0.249 g	0.204 g	1.2 mi.	79,920.7	13.16v	22,167 min	30.42465	-89.42057	17371 Old Joe Moran Rd, Kiln, MS
3:09:31 PM	On		47 mph	35 mph	34 mph W	-	0.351 g	0.592 g	2.4 mi.	79,921.9	13.07v	22,169 min	30.41063	-89.42672	Old Joe Moran St, Kiln, MS
3:11:31 PM	On		48 mph	29 mph	45 mph SW	45 mph	0.963 g	0.371 g	3.3 mi.	79,922.8	13.22v	22,171 min	30.40719	-89.43677	16525 MS-43, Kiln, MS
3:13:31 PM	On		56 mph	41 mph	26 mph E	-	0.110 g	0.343 g	4.7 mi.	79,924.2	13.19v	22,173 min	30.39552	-89.44525	Comanche St, Kiln, MS
3:15:31 PM	On		34 mph	10 mph	0 mph NE	-	0.127 g	0.478 g	5.0 mi.	79,924.5	13.25v	22,175 min	30.39636	-89.43974	6172 Comanche St, Kiln, MS
3:17:31 PM	On		39 mph	13 mph	0 mph SW	55 mph	1.143 g	0.486 g	5.5 mi.	79,925.0	13.04v	22,177 min	30.39527	-89.44614	15420 MS-603, Kiln, MS
3:19:31 PM	On		61 mph	44 mph	57 mph SE	55 mph	0.869 g	0.065 g	6.9 mi.	79,926.4	13.25v	22,179 min	30.37635	-89.43558	MS-43, Kiln, MS
3:21:31 PM	On		65 mph	60 mph	65 mph S	55 mph	0.167 g	0.147 g	8.9 mi.	79,928.4	13.31v	22,181 min	30.35050	-89.42347	MS-43, Bay St Louis, MS
3:23:31 PM	On		65 mph	65 mph	65 mph SE	65 mph	0.045 g	0.012 g	11.1 mi.	79,930.6	13.28v	22,183 min	30.32321	-89.41768	MS-43, Bay St Louis, MS
3:25:31 PM	On		65 mph	17 mph	0 mph W	-	0.339 g	0.543 g	11.7 mi.	79,931.2	13.47v	22,185 min	30.31778	-89.41419	5022 Red St, Bay St Louis, MS
3:27:31 PM	On		18 mph	2 mph	4 mph S	-	0.861 g	0.371 g	11.7 mi.	79,931.2	13.59v	22,187 min	30.31774	-89.41539	10241 River Dr, Bay St Louis, MS
3:29:31 PM	On		40 mph	19 mph	15 mph S	35 mph	0.837 g	0.429 g	12.4 mi.	79,931.9	13.19v	22,189 min	30.31540	-89.40719	10140 Kiln Waveland Cutoff Rd, Bay St Louis, MS
3:31:31 PM	On		50 mph	39 mph	15 mph SE	30 mph	1.065 g	0.416 g	13.7 mi.	79,933.2	13.19v	22,191 min	30.29995	-89.39801	2109 Waveland Ave, Waveland, MS

3:33:31 PM	On		75 mph	55 mph	71 mph W	65 mph	0.229 g	0.167 g	15.5 mi.	79,935.0	13.22v	22,193 min	30.29941 -89.42763	6012 US-90, Bay St Louis, MS
3:35:31 PM	On		75 mph	74 mph	75 mph W	65 mph	0.065 g	0.057 g	18.0 mi.	79,937.5	13.19v	22,195 min	30.30072 -89.46886	US-90, Bay St Louis, MS
3:37:31 PM	On		75 mph	69 mph	7 mph S	55 mph	0.114 g	0.331 g	20.3 mi.	79,939.8	13.35v	22,197 min	30.30203 -89.50717	US-90, Bay St Louis, MS
3:39:31 PM	On		60 mph	55 mph	60 mph SW	55 mph	0.237 g	0.012 g	22.1 mi.	79,941.6	13.25v	22,199 min	30.28558 -89.53025	US-90, Bay St Louis, MS
3:41:31 PM	On		60 mph	60 mph	60 mph SW	55 mph	0.024 g	0.020 g	24.1 mi.	79,943.6	13.22v	22,201 min	30.26920 -89.55788	US-90, Bay St Louis, MS
3:43:31 PM	On		60 mph	58 mph	58 mph SW	55 mph	0.065 g	0.127 g	26.0 mi.	79,945.5	13.25v	22,203 min	30.25381 -89.58463	15282 US-90, Pearlington, MS
3:45:31 PM	On		64 mph	54 mph	15 mph NW	45 mph	0.171 g	0.343 g	27.8 mi.	79,947.3	13.25v	22,205 min	30.23991 -89.61027	5098 Tahiti Rd, Pearlington, MS
3:47:31 PM	On		52 mph	18 mph	0 mph SW		0.216 g	0.408 g	28.5 mi.	79,948.0	13.22v	22,207 min	30.24790 -89.61236	5287 MS-604, Pearlington, MS
3:49:31 PM	On		50 mph	19 mph	25 mph E	45 mph	1.110 g	0.473 g	29.1 mi.	79,948.6	13.13v	22,209 min	30.23993 -89.60980	US-90, Pearlington, MS
3:51:31 PM	On		60 mph	57 mph	60 mph NE	55 mph	0.192 g	0.024 g	31.0 mi.	79,950.5	13.22v	22,211 min	30.25476 -89.58284	15265 US-90, Pearlington, MS
3:53:31 PM	On		60 mph	55 mph	41 mph SE	35 mph	0.139 g	0.204 g	32.8 mi.	79,952.3	13.25v	22,213 min	30.26746 -89.55763	16387 Lower Bay Rd, Bay St Louis, MS
3:55:31 PM	On		53 mph	50 mph	50 mph SW	35 mph	0.331 g	0.306 g	34.5 mi.	79,954.0	13.16v	22,215 min	30.25492 -89.53938	Lower Bay Rd, Bay St Louis, MS
3:57:31 PM	On		50 mph	50 mph	50 mph E	65 mph	0.082 g	0.102 g	36.2 mi.	79,955.7	13.19v	22,217 min	30.23499 -89.53509	11917 Lower Bay Rd, Bay St Louis, MS
3:59:31 PM	On		65 mph	58 mph	62 mph E	35 mph	0.102 g	0.192 g	38.1 mi.	79,957.6	13.16v	22,219 min	30.23825 -89.50322	Lower Bay Rd, Bay St Louis, MS
4:01:31 PM	On		62 mph	54 mph	55 mph E	65 mph	0.171 g	0.139 g	39.9 mi.	79,959.4	13.19v	22,221 min	30.24850 -89.48140	Pearlington Rd, Bay St Louis, MS
4:03:31 PM	On		66 mph	58 mph	53 mph NE	35 mph	0.122 g	0.204 g	41.8 mi.	79,961.3	13.22v	22,223 min	30.26225 -89.45537	7503 Pearlington Rd, Bay St Louis, MS
4:05:31 PM	On		56 mph	34 mph	0 mph NE	35 mph	0.306 g	0.282 g	42.9 mi.	79,962.4	13.19v	22,225 min	30.25961 -89.44229	6236 Lakeshore Rd, Bay St Louis, MS
4:07:31 PM	On		48 mph	8 mph	48 mph SE	65 mph	1.041 g	0.486 g	43.2 mi.	79,962.7	13.22v	22,227 min	30.25664 -89.44063	6111 Lakeshore Rd, Bay St Louis, MS
4:09:31 PM	On		55 mph	44 mph	3 mph E	35 mph	0.184 g	0.408 g	44.7 mi.	79,964.2	13.10v	22,229 min	30.24656 -89.42475	5001 Lakeshore Rd, Bay St Louis, MS
4:11:31 PM	On		39 mph	29 mph	30 mph NE	25 mph	1.224 g	0.102 g	45.6 mi.	79,965.1	13.22v	22,231 min	30.25720 -89.41502	6210 S Beach Blvd, Bay St Louis, MS
4:13:31 PM	On		30 mph	30 mph	30 mph E	25 mph	0.045 g	0.033 g	46.6 mi.	79,966.1	13.22v	22,233 min	30.26247 -89.39951	951 S Beach Blvd, Waveland, MS
4:15:31 PM	On		30 mph	30 mph	30 mph NE	25 mph	0.057 g	0.037 g	47.6 mi.	79,967.1	13.28v	22,235 min	30.26821 -89.38442	769 S Beach Blvd, Waveland, MS

17:31 PM	On	30 mph	20 mph	0 mph NW	25 mph	0.216 g	0.371 g	48.3 mi.	79,967.8	13.04v	22,237 min	30.27502	-89.38266	169 Waveland Ave, Waveland, MS
4:19:31 PM	On	27 mph	3 mph	27 mph E	-	0.722 g	0.122 g	48.4 mi.	79,967.9	13.19v	22,239 min	30.27556	-89.38190	187 Fell St, Waveland, MS
4:21:31 PM	On	31 mph	21 mph	30 mph NE	25 mph	1.029 g	0.543 g	49.1 mi.	79,968.6	13.16v	22,241 min	30.27729	-89.37347	S Beach Blvd, Waveland, MS
4:23:31 PM	On	30 mph	30 mph	29 mph NE	25 mph	0.069 g	0.037 g	50.1 mi.	79,969.6	13.25v	22,243 min	30.28766	-89.36202	N Beach Blvd, Waveland, MS
4:25:31 PM	On	35 mph	34 mph	30 mph NE	25 mph	0.069 g	0.065 g	51.2 mi.	79,970.7	13.16v	22,245 min	30.29406	-89.34467	986 S Beach Blvd, Bay St Louis, MS
4:27:31 PM	On	30 mph	30 mph	30 mph NE	25 mph	0.037 g	0.045 g	52.2 mi.	79,971.7	13.16v	22,247 min	30.30271	-89.33142	612 S Beach Blvd, Bay St Louis, MS
4:29:31 PM	On	30 mph	21 mph	15 mph NE	25 mph	1.392 g	0.384 g	52.9 mi.	79,972.4	13.16v	22,249 min	30.31118	-89.32504	200 N Beach Blvd, Bay St Louis, MS
4:31:31 PM	On	32 mph	19 mph	23 mph W	-	0.792 g	0.339 g	53.5 mi.	79,973.0	13.04v	22,251 min	30.31680	-89.32782	205 Ruella Ave, Bay St Louis, MS
4:33:31 PM	On	23 mph	5 mph	20 mph SE	-	1.429 g	0.453 g	53.7 mi.	79,973.2	13.01v	22,253 min	30.31657	-89.32712	202 Ruella Ave, Bay St Louis, MS
4:35:31 PM	On	55 mph	34 mph	12 mph NW	45 mph	1.122 g	0.486 g	54.8 mi.	79,974.3	13.13v	22,255 min	30.31886	-89.34154	US-90, Bay St Louis, MS
4:37:31 PM	On	26 mph	5 mph	0 mph W	-	0.894 g	0.543 g	55.0 mi.	79,974.5	13.04v	22,257 min	30.31829	-89.34438	533 Highway 90, Bay St Louis, MS
4:39:31 PM	On	2 mph	0 mph	0 mph W	-	0.000 g	0.000 g	55.0 mi.	79,974.5	13.04v	22,259 min	30.31829	-89.34438	533 Highway 90, Bay St Louis, MS
4:41:31 PM	On	4 mph	0 mph	0 mph W	-	0.657 g	0.314 g	55.0 mi.	79,974.5	13.04v	22,261 min	30.31836	-89.34458	533 Highway 90, Bay St Louis, MS
4:43:31 PM	On	3 mph	0 mph	0 mph SE	-	0.576 g	0.384 g	55.0 mi.	79,974.5	13.04v	22,263 min	30.31829	-89.34463	533 Highway 90, Bay St Louis, MS
4:45:31 PM	On	3 mph	0 mph	0 mph E	-	0.702 g	0.359 g	55.0 mi.	79,974.5	13.01v	22,265 min	30.31826	-89.34454	533 Highway 90, Bay St Louis, MS
4:47:31 PM	On	0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	55.0 mi.	79,974.5	13.07v	22,267 min	30.31826	-89.34454	533 Highway 90, Bay St Louis, MS
4:49:31 PM	On	4 mph	0 mph	0 mph E	-	0.690 g	0.314 g	55.0 mi.	79,974.5	13.01v	22,269 min	30.31822	-89.34444	533 Highway 90, Bay St Louis, MS
4:51:31 PM	On	6 mph	0 mph	0 mph SE	-	0.620 g	0.269 g	55.0 mi.	79,974.5	12.98v	22,271 min	30.31812	-89.34431	533 Highway 90, Bay St Louis, MS
4:53:31 PM	On	43 mph	23 mph	25 mph NE	-	0.951 g	0.212 g	55.8 mi.	79,975.3	13.10v	22,273 min	30.32361	-89.35270	Hollywood Blvd, Bay St Louis, MS
4:55:31 PM	On	43 mph	34 mph	31 mph NE	-	0.314 g	0.298 g	56.9 mi.	79,976.4	12.89v	22,275 min	30.33734	-89.34733	Engman Ave, Bay St Louis, MS
4:57:31 PM	On	26 mph	1 mph	0 mph E	-	0.000 g	0.359 g	56.9 mi.	79,976.4	13.10v	22,277 min	30.33753	-89.34694	Engman Ave, Bay St Louis, MS
4:59:31 PM	On	0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	56.9 mi.	79,976.4	13.19v	22,279 min	30.33753	-89.34694	Engman Ave, Bay St Louis, MS

01:31 PM	On		43 mph	24 mph	43 mph S	-	0.702 g	0.237 g	57.7 mi.	79,977.2	13.13v	22,281 min	30.32812	-89.35004	999 Hollywood Blvd, Bay St Louis, MS
5:03:31 PM	On		44 mph	30 mph	0 mph SE	-	0.894 g	0.461 g	58.7 mi.	79,978.2	13.10v	22,283 min	30.31711	-89.34697	614 Blue Meadow Rd, Bay St Louis, MS
5:05:31 PM	On		45 mph	35 mph	10 mph W	45 mph	1.065 g	0.298 g	59.9 mi.	79,979.4	13.13v	22,285 min	30.31077	-89.36490	1177 US-90, Bay St Louis, MS
5:07:31 PM	On		53 mph	34 mph	53 mph NW	45 mph	0.171 g	0.171 g	61.0 mi.	79,980.5	13.10v	22,287 min	30.30884	-89.38150	9108 MS-43, Waveland, MS
5:09:31 PM	On		64 mph	61 mph	63 mph NW	55 mph	0.102 g	0.024 g	63.0 mi.	79,982.5	13.10v	22,289 min	30.31990	-89.41193	MS-43, Bay St Louis, MS
5:11:31 PM	On		67 mph	67 mph	66 mph N	55 mph	0.057 g	0.069 g	65.2 mi.	79,984.7	13.16v	22,291 min	30.34586	-89.42547	MS-43, Bay St Louis, MS
5:13:06 PM		Speeding - OBD	87 mph	55 mph	87 mph E	70 mph	0.171 g	0.286 g	66.7 mi.	79,986.2	13.13v	22,291 min	30.36128	-89.41357	I-10, Bay St Louis, MS
5:13:31 PM	On		92 mph	61 mph	75 mph E	70 mph	0.171 g	0.286 g	67.3 mi.	79,986.8	13.13v	22,293 min	30.36415	-89.40431	I-10, Bay St Louis, MS
5:13:38 PM		Speeding - OBD	77 mph	77 mph	77 mph E	70 mph	0.078 g	0.082 g	67.4 mi.	79,986.9	12.95v	22,293 min	30.36485	-89.40192	I-10, Bay St Louis, MS
5:15:31 PM	On		77 mph	55 mph	32 mph S	-	0.237 g	0.400 g	69.1 mi.	79,988.6	13.16v	22,295 min	30.36984	-89.37588	445 Yacht Club Rd, Diamondhead, MS
5:17:31 PM	On		35 mph	13 mph	0 mph NW	-	0.192 g	0.327 g	69.5 mi.	79,989.0	13.19v	22,297 min	30.36514	-89.37818	2430 Airport Dr, Diamondhead, MS
5:19:31 PM	On		0 mph	0 mph	0 mph NW	-	0.000 g	0.000 g	69.5 mi.	79,989.0	12.95v	22,299 min	30.36514	-89.37818	2430 Airport Dr, Diamondhead, MS
5:21:31 PM	On		29 mph	6 mph	24 mph NE	-	0.780 g	0.384 g	69.7 mi.	79,989.2	13.13v	22,301 min	30.36659	-89.37595	2865 Airport Dr, Diamondhead, MS
5:23:31 PM	On		36 mph	24 mph	32 mph N	30 mph	0.984 g	0.396 g	70.5 mi.	79,990.0	13.13v	22,303 min	30.37678	-89.37808	5402 Gex Dr, Diamondhead, MS
5:25:31 PM	On		41 mph	25 mph	23 mph NE	-	0.792 g	0.473 g	71.4 mi.	79,990.9	13.07v	22,305 min	30.38766	-89.38039	6312 Analii St, Diamondhead, MS
5:27:31 PM	On		34 mph	23 mph	25 mph NE	30 mph	1.073 g	0.327 g	72.1 mi.	79,991.6	13.10v	22,307 min	30.39477	-89.37202	85565 Diamondhead Dr W, Diamondhead, MS
5:29:31 PM	On		36 mph	28 mph	14 mph NE	-	0.212 g	0.249 g	73.0 mi.	79,992.5	13.22v	22,309 min	30.40217	-89.36056	9612 Kino St, Diamondhead, MS
5:31:31 PM	On		41 mph	10 mph	0 mph NW	-	0.906 g	0.416 g	73.4 mi.	79,992.9	13.22v	22,311 min	30.40464	-89.36516	Kapalama Dr, Diamondhead, MS
5:33:31 PM	On		42 mph	25 mph	37 mph E	30 mph	1.053 g	0.453 g	74.2 mi.	79,993.7	13.16v	22,313 min	30.40273	-89.35320	Kapalama Dr, Diamondhead, MS
5:35:31 PM	On		43 mph	40 mph	33 mph N	30 mph	0.102 g	0.151 g	75.5 mi.	79,995.0	13.10v	22,315 min	30.41803	-89.34178	17165 Kapalama Dr, Pass Christian, MS
5:37:31 PM	On		60 mph	49 mph	43 mph W	45 mph	1.200 g	0.384 g	77.2 mi.	79,996.7	13.04v	22,317 min	30.42347	-89.36659	2228 Kiln-Delisle Rd, Kiln, MS
5:39:31 PM	On		60 mph	48 mph	60 mph N	-	0.314 g	0.306 g	78.8 mi.	79,998.3	13.07v	22,319 min	30.44524	-89.37122	Fenton Dedeaux Rd, Kiln, MS

41:31 PM	On	60 mph	40 mph	25 mph SW	-	0.294 g	0.282 g	80.1 mi.	79,999.6	13.13v	22,321 min	30.46357	-89.37570	Firetower Rd, Kiln, MS
5:43:31 PM	On	71 mph	65 mph	64 mph W	-	0.184 g	0.204 g	82.3 mi.	80,001.8	13.04v	22,323 min	30.44680	-89.40283	4322 Firetower Rd, Kiln, MS
5:45:31 PM	On	62 mph	35 mph	12 mph NW	-	0.294 g	0.363 g	83.4 mi.	80,002.9	13.13v	22,325 min	30.43813	-89.41451	Joe Moran Rd, Kiln, MS
5:47:31 PM	On	13 mph	2 mph	0 mph NE	-	0.229 g	0.510 g	83.5 mi.	80,003.0	11.89v	22,327 min	30.43903	-89.41454	18403 Joe Moran Rd, Kiln, MS
5:49:31 PM	On	0 mph	0 mph	0 mph SW	-	0.576 g	0.498 g	83.5 mi.	80,003.0	12.65v	22,329 min	30.43906	-89.41463	18403 Joe Moran Rd, Kiln, MS
5:49:41 PM	Off	0 mph	0 mph	0 mph SW	-	0.000 g	0.000 g	83.5 mi.	80,003.0	12.62v	22,329 min	30.43906	-89.41463	18403 Joe Moran Rd, Kiln, MS
5:55:35 PM	On	0 mph	0 mph	0 mph SW	-	0.000 g	0.000 g	83.5 mi.	80,003.0	14.44v	22,329 min	30.43906	-89.41463	18403 Joe Moran Rd, Kiln, MS
5:57:35 PM	On	40 mph	23 mph	39 mph N	-	0.963 g	0.261 g	84.3 mi.	80,003.8	13.62v	22,331 min	30.44451	-89.40791	Joe Moran Rd, Kiln, MS
5:59:35 PM	On	61 mph	52 mph	59 mph NE	-	0.306 g	0.388 g	86.1 mi.	80,005.6	13.10v	22,333 min	30.45358	-89.38244	Firetower Rd, Kiln, MS
6:01:35 PM	On	60 mph	45 mph	27 mph NW	-	0.306 g	0.306 g	87.6 mi.	80,007.1	13.10v	22,335 min	30.47311	-89.37732	Road 310, Kiln, MS
6:03:35 PM	On	34 mph	23 mph	17 mph SW	-	0.453 g	0.339 g	88.3 mi.	80,007.8	13.07v	22,337 min	30.48005	-89.38583	Road 310, Kiln, MS
6:05:35 PM	On	17 mph	5 mph	7 mph S	-	0.824 g	0.531 g	88.5 mi.	80,008.0	13.31v	22,339 min	30.47877	-89.38636	Road 380, Kiln, MS
6:07:35 PM	On	7 mph	3 mph	4 mph S	-	0.882 g	0.498 g	88.6 mi.	80,008.1	13.59v	22,341 min	30.47889	-89.38633	Lawrence Ladner Rd, Kiln, MS
6:09:35 PM	On	8 mph	2 mph	5 mph SW	-	0.714 g	0.543 g	88.6 mi.	80,008.1	13.59v	22,343 min	30.47825	-89.38671	Road 310, Kiln, MS
6:11:35 PM	On	6 mph	3 mph	4 mph N	-	0.861 g	0.543 g	88.8 mi.	80,008.3	13.56v	22,345 min	30.47852	-89.38640	Road 380, Kiln, MS
6:13:35 PM	On	7 mph	3 mph	7 mph NE	-	0.894 g	0.498 g	88.9 mi.	80,008.4	13.56v	22,347 min	30.47958	-89.38631	Road 310, Kiln, MS
6:15:35 PM	On	32 mph	20 mph	27 mph SE	-	0.429 g	0.420 g	89.5 mi.	80,009.0	13.56v	22,349 min	30.47433	-89.37851	Road 310, Kiln, MS
6:17:35 PM	On	57 mph	34 mph	57 mph S	-	0.294 g	0.433 g	90.7 mi.	80,010.2	13.59v	22,351 min	30.45881	-89.37316	20045 Fenton Dedeaux Rd, Kiln, MS
6:19:35 PM	On	59 mph	55 mph	53 mph S	-	0.159 g	0.331 g	92.5 mi.	80,012.0	13.59v	22,353 min	30.43255	-89.36933	Fenton Dedeaux Rd, Kiln, MS
6:21:35 PM	On	65 mph	54 mph	60 mph SW	45 mph	0.261 g	0.363 g	94.3 mi.	80,013.8	13.53v	22,355 min	30.41403	-89.38270	Kiln-Delisle Rd, Kiln, MS
6:23:35 PM	On	60 mph	55 mph	53 mph W	35 mph	0.057 g	0.069 g	96.1 mi.	80,015.6	13.13v	22,357 min	30.40462	-89.41117	Kiln-Delisle Rd, Kiln, MS
6:25:35 PM	On	53 mph	21 mph	12 mph N	-	0.306 g	0.331 g	96.8 mi.	80,016.3	13.59v	22,359 min	30.41059	-89.41668	Sam Favre Rd, Kiln, MS

27:35 PM	On		12 mph	4 mph	4 mph SE	-	0.747 g	0.543 g	96.9 mi.	80,016.4	13.59v	22,361 min	30.41101	-89.41819	Sam Favre Rd, Kiln, MS
6:29:35 PM	On		17 mph	7 mph	6 mph SE	-	0.918 g	0.543 g	97.2 mi.	80,016.7	13.53v	22,363 min	30.41292	-89.41741	Old Joe Moran St, Kiln, MS
6:31:35 PM	On		14 mph	10 mph	13 mph S	-	0.388 g	0.457 g	97.5 mi.	80,017.0	13.59v	22,365 min	30.40770	-89.41675	Sam Favre Rd, Kiln, MS
6:33:35 PM	On		13 mph	4 mph	0 mph S	35 mph	0.212 g	0.359 g	97.7 mi.	80,017.2	13.47v	22,367 min	30.40547	-89.41680	5334 Kiln-Delisle Rd, Kiln, MS
6:35:35 PM	On		53 mph	31 mph	53 mph E	35 mph	0.861 g	0.318 g	98.7 mi.	80,018.2	13.56v	22,369 min	30.40831	-89.40038	4221 Kiln-Delisle Rd, Kiln, MS
6:37:35 PM	On		56 mph	55 mph	56 mph NE	45 mph	0.057 g	0.147 g	100.5 mi.	80,020.0	13.59v	22,371 min	30.42074	-89.37400	2615 Kiln-Delisle Rd, Kiln, MS
6:39:35 PM	On		57 mph	56 mph	55 mph E	65 mph	0.102 g	0.114 g	102.4 mi.	80,021.9	13.56v	22,373 min	30.41970	-89.34523	1053 Kiln-Delisle Rd, Pass Christian, MS
6:41:35 PM	On		56 mph	37 mph	28 mph SW	30 mph	0.261 g	0.269 g	103.6 mi.	80,023.1	13.65v	22,375 min	30.40572	-89.34839	Kapalama Dr, Diamondhead, MS
6:43:35 PM	On		31 mph	28 mph	13 mph SW	-	0.327 g	0.376 g	104.6 mi.	80,024.1	13.59v	22,377 min	30.40062	-89.36151	964 Kino St, Diamondhead, MS
6:45:35 PM	On		35 mph	28 mph	30 mph W	30 mph	1.065 g	0.388 g	105.5 mi.	80,025.0	13.59v	22,379 min	30.39447	-89.37427	84576 Diamondhead Dr W, Diamondhead, MS
6:47:35 PM	On		32 mph	21 mph	14 mph SW	-	1.224 g	0.441 g	106.2 mi.	80,025.7	13.56v	22,381 min	30.39059	-89.38369	732 Ahia Ct, Diamondhead, MS
6:49:35 PM	On		14 mph	2 mph	0 mph S	-	0.037 g	0.339 g	106.3 mi.	80,025.8	13.47v	22,383 min	30.38983	-89.38433	7316 Ahia Ct, Diamondhead, MS
6:51:35 PM	On		0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	106.3 mi.	80,025.8	13.62v	22,385 min	30.38983	-89.38433	7316 Ahia Ct, Diamondhead, MS
6:53:34 PM		Idling - OBD	0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	106.3 mi.	80,025.8	13.62v	22,385 min	30.38983	-89.38433	7316 Ahia Ct, Diamondhead, MS
6:53:35 PM	On		0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	106.3 mi.	80,025.8	13.62v	22,387 min	30.38983	-89.38433	7316 Ahia Ct, Diamondhead, MS
6:55:35 PM	On		0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	106.3 mi.	80,025.8	13.59v	22,389 min	30.38983	-89.38433	7316 Ahia Ct, Diamondhead, MS
6:57:35 PM	On		0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	106.3 mi.	80,025.8	13.59v	22,391 min	30.38983	-89.38433	7316 Ahia Ct, Diamondhead, MS
6:58:34 PM		Idling - OBD	0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	106.3 mi.	80,025.8	13.59v	22,391 min	30.38983	-89.38433	7316 Ahia Ct, Diamondhead, MS
6:59:35 PM	On		0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	106.3 mi.	80,025.8	13.59v	22,393 min	30.38983	-89.38433	7316 Ahia Ct, Diamondhead, MS
7:01:35 PM	On		0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	106.3 mi.	80,025.8	13.59v	22,395 min	30.38983	-89.38433	7316 Ahia Ct, Diamondhead, MS
7:03:35 PM	On		4 mph	1 mph	0 mph W	-	0.747 g	0.441 g	106.3 mi.	80,025.8	13.38v	22,397 min	30.38978	-89.38462	7316 Ahia Ct, Diamondhead, MS
7:05:35 PM	On		4 mph	1 mph	4 mph SE	-	1.065 g	0.531 g	106.3 mi.	80,025.8	13.41v	22,399 min	30.38985	-89.38432	7318 Ahia Ct, Diamondhead, MS

7:09:35 PM	On		6 mph	1 mph	6 mph NE	-	0.804 g	0.461 g	106.4 mi.	80,025.9	13.41v	22,401 min	30.39001	-89.38417	7324 Ahia Ct, Diamondhead, MS
7:11:35 PM	On		8 mph	1 mph	7 mph NE	-	1.347 g	0.453 g	106.4 mi.	80,025.9	13.59v	22,403 min	30.39002	-89.38412	7324 Ahia Ct, Diamondhead, MS
7:13:35 PM	On		32 mph	12 mph	32 mph S	30 mph	1.110 g	0.359 g	106.8 mi.	80,026.3	13.56v	22,405 min	30.38889	-89.38621	Diamondhead Dr N, Diamondhead, MS
7:14:52 PM	On	Speeding - OBD	39 mph	28 mph	35 mph S	30 mph	0.314 g	0.339 g	107.7 mi.	80,027.2	13.59v	22,407 min	30.37900	-89.37827	5433 Diamondhead Dr N, Diamondhead, MS
7:15:35 PM	On		83 mph	42 mph	83 mph W	70 mph	0.306 g	0.294 g	108.6 mi.	80,028.1	13.47v	22,407 min	30.37004	-89.38605	I-10, Diamondhead, MS
7:15:42 PM	On		87 mph	58 mph	80 mph W	70 mph	0.306 g	0.294 g	109.6 mi.	80,029.1	13.59v	22,409 min	30.36504	-89.40201	I-10, Kiln, MS
7:17:35 PM	On	Speeding - OBD	80 mph	80 mph	80 mph W	70 mph	0.024 g	0.000 g	109.8 mi.	80,029.3	13.59v	22,409 min	30.36427	-89.40448	I-10, Kiln, MS
7:19:35 PM	On		80 mph	51 mph	58 mph S	55 mph	1.278 g	0.327 g	111.3 mi.	80,030.8	13.47v	22,411 min	30.35464	-89.42236	12961 MS-603, Bay St Louis, MS
7:21:35 PM	On		66 mph	59 mph	57 mph SE	55 mph	0.078 g	0.078 g	113.3 mi.	80,032.8	13.59v	22,413 min	30.32803	-89.42380	11151 MS-43, Bay St Louis, MS
7:23:35 PM	On		62 mph	52 mph	62 mph E	55 mph	0.204 g	0.318 g	115.0 mi.	80,034.5	13.62v	22,415 min	30.31398	-89.40020	10227 MS-603, Bay St Louis, MS
7:25:35 PM	On		64 mph	47 mph	32 mph E	45 mph	1.020 g	0.396 g	116.6 mi.	80,036.1	13.59v	22,417 min	30.30655	-89.37684	US-90, Waveland, MS
7:27:35 PM	On		53 mph	41 mph	43 mph E	45 mph	1.155 g	0.359 g	117.9 mi.	80,037.4	13.56v	22,419 min	30.31374	-89.35567	998 US-90, Bay St Louis, MS
7:29:35 PM	On		57 mph	35 mph	24 mph E	45 mph	1.200 g	0.441 g	119.1 mi.	80,038.6	13.56v	22,421 min	30.31970	-89.33732	US-90, Bay St Louis, MS
7:31:35 PM	On		50 mph	36 mph	30 mph S	25 mph	0.216 g	0.294 g	120.3 mi.	80,039.8	13.56v	22,423 min	30.31402	-89.32381	400 N Beach Blvd, Bay St Louis, MS
7:33:35 PM	On		30 mph	12 mph	19 mph N	25 mph	1.212 g	0.384 g	120.7 mi.	80,040.2	13.59v	22,425 min	30.31341	-89.32393	304 N Beach Blvd, Bay St Louis, MS
7:35:35 PM	On		58 mph	29 mph	58 mph W	45 mph	1.380 g	0.314 g	121.7 mi.	80,041.2	13.62v	22,427 min	30.32020	-89.33258	US-90, Bay St Louis, MS
7:37:35 PM	On		63 mph	55 mph	51 mph W	45 mph	0.147 g	0.237 g	123.5 mi.	80,043.0	13.59v	22,429 min	30.31190	-89.36148	1121 US-90, Bay St Louis, MS
7:39:34 PM	On		51 mph	13 mph	2 mph E	-	0.690 g	0.518 g	123.9 mi.	80,043.4	13.44v	22,431 min	30.30803	-89.36398	400 Bismark St, Bay St Louis, MS
7:41:34 PM	On		11 mph	9 mph	11 mph W	-	0.849 g	0.339 g	124.2 mi.	80,043.7	13.56v	22,433 min	30.30800	-89.36032	Bismark St, Bay St Louis, MS
7:43:34 PM	On		27 mph	12 mph	17 mph N	-	0.184 g	0.192 g	124.6 mi.	80,044.1	13.47v	22,435 min	30.31077	-89.36357	Turner St, Bay St Louis, MS
7:45:34 PM	On		57 mph	37 mph	52 mph NW	45 mph	1.155 g	0.461 g	125.8 mi.	80,045.3	13.62v	22,437 min	30.30889	-89.38162	9112 MS-43, Waveland, MS
7:47:35 PM	On		55 mph	50 mph	26 mph SW	35 mph	0.180 g	0.249 g	127.5 mi.	80,047.0	13.62v	22,439 min	30.31621	-89.40714	10165 Kiln Waveland Cutoff Rd, Bay St Louis, MS

:47:34 PM	On	41 mph	32 mph	30 mph W	-	0.363 g	0.363 g	128.6 mi.	80,048.1	13.59v	22,441 min	30.31210	-89.41677	5114 Trout St, Bay St Louis, MS
7:49:34 PM	On	30 mph	19 mph	0 mph SW	-	0.371 g	0.376 g	129.2 mi.	80,048.7	12.19v	22,443 min	30.31601	-89.42226	5027 Cedar Dr, Bay St Louis, MS
7:49:45 PM	Off	0 mph	0 mph	0 mph SW	-	0.000 g	0.000 g	129.2 mi.	80,048.7	12.10v	22,443 min	30.31601	-89.42226	5027 Cedar Dr, Bay St Louis, MS
7:50:49 PM	On	0 mph	0 mph	0 mph SW	-	0.000 g	0.000 g	129.2 mi.	80,048.7	14.11v	22,443 min	30.31601	-89.42226	5027 Cedar Dr, Bay St Louis, MS
7:52:49 PM	On	17 mph	7 mph	8 mph E	-	0.951 g	0.204 g	129.4 mi.	80,048.9	13.65v	22,445 min	30.31690	-89.42537	Dogwood Dr, Bay St Louis, MS
7:54:49 PM	On	11 mph	6 mph	9 mph W	-	0.816 g	0.429 g	129.6 mi.	80,049.1	13.62v	22,447 min	30.31694	-89.42498	5100 Dogwood Dr, Bay St Louis, MS
7:56:48 PM	On	34 mph	14 mph	25 mph S	-	0.388 g	0.224 g	130.1 mi.	80,049.6	13.44v	22,449 min	30.31385	-89.42145	9001 Bayou Dr, Bay St Louis, MS
7:58:48 PM	On	50 mph	31 mph	45 mph S	-	0.396 g	0.282 g	131.1 mi.	80,050.6	13.59v	22,451 min	30.30434	-89.42640	9113 Harbor Dr, Bay St Louis, MS
8:00:48 PM	On	47 mph	27 mph	20 mph W	-	1.041 g	0.416 g	132.0 mi.	80,051.5	13.56v	22,453 min	30.29662	-89.43338	6028 W Adams St, Bay St Louis, MS
8:02:48 PM	On	20 mph	11 mph	13 mph W	-	1.200 g	0.339 g	132.4 mi.	80,051.9	13.62v	22,455 min	30.29660	-89.43945	6222 W Adams St, Bay St Louis, MS
8:04:48 PM	On	16 mph	10 mph	6 mph S	-	1.122 g	0.396 g	132.7 mi.	80,052.2	13.59v	22,457 min	30.29488	-89.44346	8447 Harrison St, Bay St Louis, MS
8:06:48 PM	On	14 mph	13 mph	12 mph S	-	0.420 g	0.204 g	133.2 mi.	80,052.7	13.62v	22,459 min	30.28845	-89.44350	8203 Harrison St, Bay St Louis, MS
8:08:48 PM	On	18 mph	12 mph	18 mph S	-	0.122 g	0.090 g	133.6 mi.	80,053.1	13.59v	22,461 min	30.28232	-89.44347	8005 Harrison St, Bay St Louis, MS
8:10:48 PM	On	19 mph	12 mph	12 mph S	-	0.171 g	0.306 g	134.0 mi.	80,053.5	13.62v	22,463 min	30.28015	-89.44752	7373 Sunflower St, Bay St Louis, MS
8:12:48 PM	On	27 mph	13 mph	4 mph SW	-	0.229 g	0.306 g	134.4 mi.	80,053.9	13.62v	22,465 min	30.27372	-89.44757	7177 Sunflower St, Bay St Louis, MS
8:14:48 PM	On	53 mph	36 mph	53 mph N	35 mph	0.257 g	0.241 g	135.6 mi.	80,055.1	13.62v	22,467 min	30.28639	-89.45608	Lakeshore Rd, Bay St Louis, MS
8:16:48 PM	On	68 mph	45 mph	68 mph W	65 mph	0.351 g	0.261 g	137.1 mi.	80,056.6	13.59v	22,469 min	30.30060	-89.46555	US-90, Bay St Louis, MS
8:18:48 PM	On	68 mph	52 mph	59 mph E	65 mph	1.392 g	0.531 g	138.8 mi.	80,058.3	13.59v	22,471 min	30.30029	-89.46437	US-90, Bay St Louis, MS
8:20:48 PM	On	59 mph	45 mph	50 mph S	35 mph	0.286 g	0.282 g	140.3 mi.	80,059.8	13.59v	22,473 min	30.28506	-89.45563	Lakeshore Rd, Bay St Louis, MS
8:22:48 PM	On	50 mph	36 mph	26 mph N	-	0.282 g	0.249 g	141.5 mi.	80,061.0	13.59v	22,475 min	30.27496	-89.44765	Sunflower St, Bay St Louis, MS
8:24:48 PM	On	25 mph	12 mph	12 mph NW	-	0.906 g	0.371 g	141.9 mi.	80,061.4	13.59v	22,477 min	30.27648	-89.44504	7014 W Perry St, Bay St Louis, MS
8:26:48 PM	On	14 mph	8 mph	0 mph E	-	0.657 g	0.441 g	142.2 mi.	80,061.7	13.59v	22,479 min	30.27747	-89.44611	7067 W Neshoba St, Bay St Louis, MS

8:28:48 PM	On	4 mph	0 mph	2 mph E	-	0.804 g	0.518 g	142.2 mi.	80,061.7	13.59v	22,481 min	30.27747	-89.44595	7067 W Neshoba St, Bay St Louis, MS
8:30:48 PM	On	11 mph	5 mph	6 mph SE	-	1.155 g	0.416 g	142.4 mi.	80,061.9	13.62v	22,483 min	30.27653	-89.44359	W Neshoba St, Bay St Louis, MS
8:32:48 PM	On	12 mph	10 mph	10 mph W	-	1.176 g	0.486 g	142.7 mi.	80,062.2	13.59v	22,485 min	30.27603	-89.44051	E Marion St, Bay St Louis, MS
8:34:48 PM	On	13 mph	11 mph	12 mph W	-	0.861 g	0.416 g	143.1 mi.	80,062.6	13.59v	22,487 min	30.27807	-89.44643	W Marion St, Bay St Louis, MS
8:36:48 PM	On	23 mph	12 mph	12 mph SE	-	1.086 g	0.416 g	143.5 mi.	80,063.0	13.56v	22,489 min	30.27763	-89.44271	E Lincoln St, Bay St Louis, MS
8:38:48 PM	On	28 mph	16 mph	14 mph W	-	0.486 g	0.318 g	144.0 mi.	80,063.5	13.62v	22,491 min	30.27678	-89.43756	E Lafayette St, Bay St Louis, MS
8:40:48 PM	On	16 mph	12 mph	12 mph NW	-	0.306 g	0.433 g	144.4 mi.	80,063.9	13.56v	22,493 min	30.27905	-89.44393	6042 W Lafayette St, Bay St Louis, MS
8:42:48 PM	On	28 mph	11 mph	12 mph E	-	1.065 g	0.363 g	144.8 mi.	80,064.3	13.56v	22,495 min	30.28005	-89.44533	6077 W Jones St, Bay St Louis, MS
8:44:48 PM	On	23 mph	13 mph	12 mph E	-	1.224 g	0.376 g	145.2 mi.	80,064.7	13.59v	22,497 min	30.27768	-89.43847	6055 E Jones St, Bay St Louis, MS
8:46:48 PM	On	14 mph	12 mph	12 mph W	-	0.306 g	0.294 g	145.6 mi.	80,065.1	13.59v	22,499 min	30.27862	-89.43977	6114 E Issaquena St, Bay St Louis, MS
8:48:48 PM	On	27 mph	13 mph	13 mph W	-	1.122 g	0.396 g	146.1 mi.	80,065.6	13.62v	22,501 min	30.28074	-89.44675	7090 W Issaquena St, Bay St Louis, MS
8:50:48 PM	On	26 mph	11 mph	13 mph SE	-	0.849 g	0.339 g	146.4 mi.	80,065.9	13.62v	22,503 min	30.28063	-89.44278	6225 W Holmes St, Bay St Louis, MS
8:52:48 PM	On	14 mph	8 mph	14 mph E	-	0.882 g	0.269 g	146.7 mi.	80,066.2	13.59v	22,505 min	30.27906	-89.43874	6095 E Holmes St, Bay St Louis, MS
8:54:48 PM	On	29 mph	9 mph	0 mph W	-	0.318 g	0.420 g	147.0 mi.	80,066.5	13.59v	22,507 min	30.27956	-89.43768	6027 E Greene St, Bay St Louis, MS
8:56:48 PM	On	0 mph	0 mph	0 mph W	-	0.000 g	0.000 g	147.0 mi.	80,066.5	13.62v	22,509 min	30.27956	-89.43768	6027 E Greene St, Bay St Louis, MS
8:58:48 PM	On	16 mph	11 mph	13 mph NW	-	0.984 g	0.510 g	147.3 mi.	80,066.8	13.44v	22,511 min	30.28171	-89.44331	7010 W Greene St, Bay St Louis, MS
9:00:48 PM	On	22 mph	11 mph	12 mph E	-	0.939 g	0.498 g	147.7 mi.	80,067.2	13.59v	22,513 min	30.28039	-89.43860	6107 E Franklin St, Bay St Louis, MS
9:02:48 PM	On	33 mph	14 mph	19 mph NW	-	0.445 g	0.400 g	148.2 mi.	80,067.7	13.59v	22,515 min	30.28201	-89.44053	W Choctaw St, Bay St Louis, MS
9:04:48 PM	On	27 mph	13 mph	7 mph SE	-	0.192 g	0.306 g	148.6 mi.	80,068.1	13.50v	22,517 min	30.28252	-89.44035	W Chickasaw St, Bay St Louis, MS
9:06:48 PM	On	28 mph	14 mph	24 mph NW	-	0.294 g	0.273 g	149.1 mi.	80,068.6	13.41v	22,519 min	30.28289	-89.43932	E Carroll St, Bay St Louis, MS
9:08:48 PM	On	25 mph	13 mph	13 mph SE	-	0.837 g	0.486 g	149.5 mi.	80,069.0	13.59v	22,521 min	30.28420	-89.44077	6085 W Bolivar St, Bay St Louis, MS
9:10:48 PM	On	27 mph	14 mph	14 mph E	-	1.188 g	0.339 g	150.0 mi.	80,069.5	13.62v	22,523 min	30.28287	-89.43283	Tate St, Bay St Louis, MS

9:12:48 PM	On	32 mph	17 mph	22 mph W	-	0.318 g	0.261 g	150.6 mi.	80,070.1	13.62v	22,525 min	30.28358	-89.43171	Scott St, Bay St Louis, MS
9:14:48 PM	On	30 mph	14 mph	13 mph E	-	0.351 g	0.498 g	151.0 mi.	80,070.5	13.59v	22,527 min	30.28421	-89.43340	6169 E Ridley St, Bay St Louis, MS
9:16:48 PM	On	17 mph	12 mph	10 mph W	-	1.110 g	0.282 g	151.4 mi.	80,070.9	13.59v	22,529 min	30.28487	-89.42795	E Quitman St, Bay St Louis, MS
9:18:48 PM	On	13 mph	12 mph	12 mph W	-	0.110 g	0.155 g	151.8 mi.	80,071.3	13.59v	22,531 min	30.28497	-89.43452	6192 E Quitman St, Bay St Louis, MS
9:20:48 PM	On	17 mph	12 mph	15 mph W	-	0.894 g	0.314 g	152.2 mi.	80,071.7	13.59v	22,533 min	30.28638	-89.44110	6080 W Quitman St, Bay St Louis, MS
9:22:48 PM	On	27 mph	12 mph	15 mph E	-	0.780 g	0.416 g	152.6 mi.	80,072.1	13.56v	22,535 min	30.28694	-89.43970	W Pike St, Bay St Louis, MS
9:24:48 PM	On	27 mph	14 mph.	13 mph E	-	0.792 g	0.531 g.	153.1 mi.	80,072.6	13.59v	22,537 min	30.28565	-89.43205	6131 E Pike St, Bay St Louis, MS
9:26:48 PM	On	13 mph	11 mph	11 mph W	-	0.147 g	0.139 g	153.4 mi.	80,072.9	13.62v	22,539 min	30.28631	-89.42890	6032 E Oktibbeha St, Bay St Louis, MS
9:28:48 PM	On	22 mph	14 mph	12 mph NW	-	0.327 g	0.229 g	153.9 mi.	80,073.4	13.59v	22,541 min	30.28674	-89.43655	6254 E Oktibbeha St, Bay St Louis, MS
9:30:48 PM	On	19 mph	12 mph	0 mph W	-	0.971 g	0.396 g	154.3 mi.	80,073.8	13.59v	22,543 min	30.28768	-89.44312	8170 Harrison St, Bay St Louis, MS
9:32:48 PM	On	25 mph	13 mph	9 mph SE	-	0.927 g	0.384 g	154.7 mi.	80,074.2	13.59v	22,545 min	30.28791	-89.43735	W Newton St, Bay St Louis, MS
9:34:48 PM	On	17 mph	10 mph	14 mph N	-	1.620 g	0.339 g	155.0 mi.	80,074.5	13.47v	22,547 min	30.28762	-89.43248	8174 Panola St, Bay St Louis, MS
9:36:48 PM	On	32 mph	13 mph	12 mph W	-	0.294 g	0.282 g	155.4 mi.	80,074.9	13.59v	22,549 min	30.28844	-89.42962	E Lamar St, Bay St Louis, MS
9:38:48 PM	On	15 mph	11 mph	6 mph NW	-	0.837 g	0.339 g	155.8 mi.	80,075.3	13.59v	22,551 min	30.28909	-89.43591	E Lamar St, Bay St Louis, MS
9:40:48 PM	On	24 mph	14 mph	10 mph W	-	0.224 g	0.159 g	156.3 mi.	80,075.8	13.47v	22,553 min	30.28988	-89.44338	6234 W Lamar St, Bay St Louis, MS
9:42:48 PM	On	28 mph	13 mph	16 mph E	-	0.273 g	0.147 g	156.7 mi.	80,076.2	13.65v	22,555 min	30.29026	-89.43686	6043 W Kemper St, Bay St Louis, MS
9:44:48 PM	On	25 mph	13 mph	25 mph E	-	0.261 g	0.192 g	157.1 mi.	80,076.6	13.59v	22,557 min	30.28911	-89.42961	6077 E Kemper St, Bay St Louis, MS
9:46:48 PM	On	34 mph	13 mph	13 mph W	-	1.053 g	0.306 g	157.6 mi.	80,077.1	13.65v	22,559 min	30.29316	-89.42850	6034 E Desoto St, Bay St Louis, MS
9:48:48 PM	On	20 mph	13 mph	13 mph E	-	0.114 g	0.127 g	158.0 mi.	80,077.5	13.59v	22,561 min	30.29454	-89.43084	Copiah St, Bay St Louis, MS
9:50:48 PM	On	13 mph	11 mph	11 mph W	-	0.090 g	0.159 g	158.4 mi.	80,077.9	13.62v	22,563 min	30.29522	-89.43002	6068 E Clay St, Bay St Louis, MS
9:52:48 PM	On	14 mph	11 mph	12 mph E	-	0.204 g	0.351 g	158.7 mi.	80,078.2	13.59v	22,565 min	30.29594	-89.42949	E Benton St, Bay St Louis, MS
9:54:48 PM	On	14 mph	12 mph	11 mph W	-	0.229 g	0.180 g	159.2 mi.	80,078.7	13.44v	22,567 min	30.29675	-89.43235	6124 E Adams St, Bay St Louis, MS

9:56:48 PM	On	66 mph	35 mph	64 mph E	65 mph	1.053 g	0.441 g	160.3 mi.	80,079.8	13.62v	22,569 min	30.29872	-89.41570	US-90, Bay St Louis, MS
9:58:48 PM	On	64 mph	38 mph	27 mph NW	35 mph	0.951 g	0.453 g	161.6 mi.	80,081.1	13.56v	22,571 min	30.30111	-89.39987	2216 Waveland Ave, Waveland, MS
10:00:48 PM	On	35 mph	30 mph	35 mph N	35 mph	0.102 g	0.159 g	162.6 mi.	80,082.1	13.56v	22,573 min	30.31293	-89.40691	10018 Kiln Waveland Cutoff Rd, Bay St Louis, MS
10:02:48 PM	On	60 mph	42 mph	60 mph NW	55 mph	1.327 g	0.416 g	164.0 mi.	80,083.5	13.59v	22,575 min	30.32626	-89.42207	11064 MS-43, Bay St Louis, MS
10:04:48 PM	On	60 mph	60 mph	60 mph N	55 mph	0.069 g	0.012 g	166.0 mi.	80,085.5	13.62v	22,577 min	30.35297	-89.42217	MS-43, Bay St Louis, MS
10:06:48 PM	On	60 mph	60 mph	60 mph NW	55 mph	0.114 g	0.102 g	168.0 mi.	80,087.5	13.59v	22,579 min	30.37820	-89.43691	MS-43, Kiln, MS
10:08:48 PM	On	60 mph	58 mph	50 mph NE	45 mph	0.057 g	0.102 g	169.9 mi.	80,089.4	13.59v	22,581 min	30.40339	-89.44621	16156 MS-43, Kiln, MS
10:10:48 PM	On	58 mph	43 mph	40 mph N	-	0.261 g	0.339 g	171.3 mi.	80,090.8	13.56v	22,583 min	30.40828	-89.42730	Old Joe Moran St, Kiln, MS
10:12:48 PM	On	55 mph	44 mph	51 mph NE	-	0.273 g	0.261 g	172.8 mi.	80,092.3	13.59v	22,585 min	30.42643	-89.41949	Joe Moran Rd, Kiln, MS
10:14:48 PM	On	52 mph	31 mph	0 mph E	-	0.261 g	0.339 g	173.8 mi.	80,093.3	12.49v	22,587 min	30.43903	-89.41446	18403 Joe Moran Rd, Kiln, MS
10:14:59 PM	Off	0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	173.8 mi.	80,093.3	12.22v	22,587 min	30.43903	-89.41446	18403 Joe Moran Rd, Kiln, MS

Thu Jun 24, 2021

Time	Ignition	In-Cab Alert	Max Speed	Avg Speed	Inst Speed	Speed Limit	Max Accel	Max Decel	Distance	Odometer	Voltage	Run Time	Latitude	Longitude	Location
10:19:28 AM			0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	80,093.3	12.68v	22,587 min	30.43903	-89.41446	18403 Joe Moran Rd, Kiln, MS
4:44:17 PM	On		0 mph	0 mph	0 mph SW	-	0.000 g	0.000 g	0.0 mi.	80,093.3	14.38v	22,587 min	30.43900	-89.41462	18403 Joe Moran Rd, Kiln, MS
4:46:17 PM	On		5 mph	0 mph	0 mph W	-	1.110 g	0.441 g	0.0 mi.	80,093.3	13.95v	22,589 min	30.43918	-89.41461	18403 Joe Moran Rd, Kiln, MS
4:48:17 PM	On		0 mph	0 mph	0 mph W	-	0.000 g	0.000 g	0.0 mi.	80,093.3	13.25v	22,591 min	30.43918	-89.41461	18403 Joe Moran Rd, Kiln, MS
4:50:17 PM	On		4 mph	0 mph	0 mph S	-	0.702 g	0.473 g	0.1 mi.	80,093.4	13.22v	22,593 min	30.43926	-89.41464	18403 Joe Moran Rd, Kiln, MS
4:52:17 PM	On		5 mph	0 mph	5 mph SE	-	0.780 g	0.033 g	0.1 mi.	80,093.4	13.10v	22,595 min	30.43929	-89.41457	Joe Moran Rd, Kiln, MS
4:54:17 PM	On		5 mph	0 mph	0 mph SW	-	0.000 g	0.351 g	0.1 mi.	80,093.4	13.22v	22,597 min	30.43922	-89.41453	18403 Joe Moran Rd, Kiln, MS
4:56:17 PM	On		0 mph	0 mph	0 mph SW	-	0.000 g	0.000 g	0.1 mi.	80,093.4	13.25v	22,599 min	30.43922	-89.41453	18403 Joe Moran Rd, Kiln, MS
4:57:31 PM		Idling - OBD	0 mph	0 mph	0 mph SW	-	0.000 g	0.000 g	0.1 mi.	80,093.4	13.31v	22,599 min	30.43922	-89.41453	18403 Joe Moran Rd, Kiln, MS

58:17 PM	On		0 mph	0 mph	0 mph SW	-	0.000 g	0.000 g	0.1 mi.	80,093.4	13.28v	22,601 min	30.43922	-89.41453	18403 Joe Moran Rd, Kiln, MS
5:00:17 PM	On		0 mph	0 mph	0 mph SW	-	0.000 g	0.000 g	0.1 mi.	80,093.4	13.28v	22,603 min	30.43922	-89.41453	18403 Joe Moran Rd, Kiln, MS
5:02:17 PM	On		0 mph	0 mph	0 mph SW	-	0.000 g	0.000 g	0.1 mi.	80,093.4	13.22v	22,605 min	30.43922	-89.41453	18403 Joe Moran Rd, Kiln, MS
5:02:31 PM		Idling - OBD	0 mph	0 mph	0 mph SW	-	0.000 g	0.000 g	0.1 mi.	80,093.4	13.22v	22,605 min	30.43922	-89.41453	18403 Joe Moran Rd, Kiln, MS
5:04:17 PM	On		0 mph	0 mph	0 mph SW	-	0.000 g	0.000 g	0.1 mi.	80,093.4	13.25v	22,607 min	30.43922	-89.41453	18403 Joe Moran Rd, Kiln, MS
5:06:17 PM	On		4 mph	0 mph	0 mph SW	-	0.000 g	0.000 g	0.1 mi.	80,093.4	13.28v	22,609 min	30.43922	-89.41453	18403 Joe Moran Rd, Kiln, MS
5:08:17 PM	On		0 mph	0 mph	0 mph SW	-	0.000 g	0.000 g	0.1 mi.	80,093.4	13.22v	22,611 min	30.43922	-89.41453	18403 Joe Moran Rd, Kiln, MS
5:10:17 PM	On		45 mph	10 mph	45 mph S	-	0.804 g	0.139 g	0.4 mi.	80,093.7	13.13v	22,613 min	30.43553	-89.41707	Joe Moran Rd, Kiln, MS
5:12:17 PM	On		49 mph	47 mph	45 mph S	-	0.216 g	0.184 g	2.0 mi.	80,095.3	12.98v	22,615 min	30.41371	-89.42259	Old Joe Moran St, Kiln, MS
5:14:17 PM	On		43 mph	27 mph	17 mph E	-	0.241 g	0.351 g	2.9 mi.	80,096.2	13.16v	22,617 min	30.40790	-89.42512	16050 Sister Mary Ellen Rd, Kiln, MS
5:16:17 PM	On		51 mph	15 mph	51 mph E	35 mph	1.176 g	0.339 g	3.4 mi.	80,096.7	13.16v	22,619 min	30.40528	-89.41930	Kiln-Delisle Rd, Kiln, MS
5:18:16 PM	On		53 mph	30 mph	0 mph N	-	0.102 g	0.314 g	4.4 mi.	80,097.7	13.04v	22,621 min	30.40935	-89.40640	16100 Magnolia St, Kiln, MS
5:20:16 PM	On		15 mph	10 mph	14 mph N	-	2.253 g	0.127 g	4.7 mi.	80,098.0	13.13v	22,623 min	30.41411	-89.40640	Magnolia St, Kiln, MS
5:22:16 PM	On		15 mph	10 mph	1 mph NW	-	0.331 g	0.416 g	5.0 mi.	80,098.3	13.16v	22,625 min	30.41809	-89.40741	Camellia St, Kiln, MS
5:24:16 PM	On		14 mph	10 mph	13 mph N	-	1.167 g	0.486 g	5.4 mi.	80,098.7	13.19v	22,627 min	30.42325	-89.40737	Camellia St, Kiln, MS
5:26:17 PM	On		16 mph	14 mph	14 mph E	-	0.237 g	0.306 g	5.8 mi.	80,099.1	13.13v	22,629 min	30.42803	-89.40527	4123 Violet St, Kiln, MS
5:28:16 PM	On		16 mph	14 mph	14 mph S	-	0.461 g	0.433 g	6.3 mi.	80,099.6	13.10v	22,631 min	30.42169	-89.40457	Gardenia St, Kiln, MS
5:30:17 PM	On		14 mph	13 mph	13 mph S	-	0.298 g	0.384 g	6.7 mi.	80,100.0	13.22v	22,633 min	30.41520	-89.40457	Gardenia St, Kiln, MS
5:32:16 PM	On		14 mph	12 mph	12 mph N	-	1.233 g	0.351 g	7.1 mi.	80,100.4	13.13v	22,635 min	30.41728	-89.40175	Carnation St, Kiln, MS
5:34:16 PM	On		14 mph	13 mph	13 mph N	-	0.135 g	0.204 g	7.6 mi.	80,100.9	13.13v	22,637 min	30.42349	-89.40175	Carnation St, Kiln, MS
5:36:16 PM	On		50 mph	17 mph	50 mph S	-	1.188 g	0.465 g	8.1 mi.	80,101.4	13.13v	22,639 min	30.42446	-89.40178	Carnation St, Kiln, MS
5:38:16 PM	On		50 mph	20 mph	13 mph N	-	0.216 g	0.261 g	8.8 mi.	80,102.1	13.10v	22,641 min	30.42097	-89.39907	Azalea St, Kiln, MS

5:40:16 PM	On	16 mph	12 mph	13 mph S	-	0.735 g	0.384 g	9.2 mi.	80,102.5	13.13v	22,643 min	30.41984	-89.39907	Azalea St, Kiln, MS
5:42:16 PM	On	14 mph	8 mph	12 mph S	-	1.539 g	0.486 g	9.5 mi.	80,102.8	13.19v	22,645 min	30.41815	-89.39623	Road 527, Kiln, MS
5:44:16 PM	On	18 mph	10 mph	1 mph NW	-	0.984 g	0.510 g	9.8 mi.	80,103.1	13.68v	22,647 min	30.41785	-89.39517	Road 527, Kiln, MS
5:46:16 PM	On	24 mph	14 mph	4 mph SW	-	1.224 g	0.555 g	10.2 mi.	80,103.5	13.13v	22,649 min	30.41895	-89.40168	Carnation St, Kiln, MS
5:48:16 PM	On	42 mph	31 mph	37 mph S	-	0.318 g	0.192 g	11.3 mi.	80,104.6	13.07v	22,651 min	30.40777	-89.40643	Magnolia St, Kiln, MS
5:50:16 PM	On	43 mph	17 mph	5 mph S	-	0.861 g	0.531 g	11.8 mi.	80,105.1	13.13v	22,653 min	30.40764	-89.41051	Joe Favre Rd, Kiln, MS
5:52:16 PM	On	44 mph	20 mph	34 mph E	35 mph	1.122 g	0.371 g	12.5 mi.	80,105.8	13.01v	22,655 min	30.40743	-89.40294	4339 Kiln-Delisle Rd, Kiln, MS
5:54:16 PM	On	32 mph	11 mph	14 mph S	-	0.906 g	0.384 g	12.9 mi.	80,106.2	13.07v	22,657 min	30.41148	-89.40201	Road 509, Kiln, MS
5:56:16 PM	On	53 mph	26 mph	25 mph NE	35 mph	1.041 g	0.318 g	13.8 mi.	80,107.1	12.95v	22,659 min	30.41117	-89.39216	3805 Kiln-Delisle Rd, Kiln, MS
5:58:16 PM	On	25 mph	12 mph	14 mph S	-	0.714 g	0.522 g	14.2 mi.	80,107.5	13.19v	22,661 min	30.41511	-89.39205	17045 Road 527, Kiln, MS
6:00:17 PM	On	50 mph	21 mph	48 mph E	45 mph	1.131 g	0.510 g	14.9 mi.	80,108.2	13.07v	22,663 min	30.41329	-89.38499	3325 Kiln-Delisle Rd, Kiln, MS
6:02:17 PM	On	52 mph	41 mph	15 mph S	-	0.376 g	0.204 g	16.2 mi.	80,109.5	13.13v	22,665 min	30.42215	-89.36723	Road 504, Kiln, MS
6:04:16 PM	On	17 mph	12 mph	14 mph N	-	1.131 g	0.473 g	16.6 mi.	80,109.9	13.22v	22,667 min	30.41936	-89.36701	Road 504, Kiln, MS
6:06:16 PM	On	58 mph	27 mph	53 mph E	45 mph	0.376 g	0.286 g	17.5 mi.	80,110.8	13.13v	22,669 min	30.42453	-89.35671	1405 Kiln-Delisle Rd, Kiln, MS
6:08:16 PM	On	52 mph	21 mph	14 mph N	-	0.269 g	0.273 g	18.2 mi.	80,111.5	13.19v	22,671 min	30.43178	-89.35068	17892 Runnymede Rd, Pass Christian, MS
6:10:16 PM	On	32 mph	16 mph	15 mph S	-	0.286 g	0.339 g	18.8 mi.	80,112.1	13.22v	22,673 min	30.43491	-89.35399	Road 366, Pass Christian, MS
6:12:16 PM	On	28 mph	12 mph	12 mph E	-	0.816 g	0.465 g	19.2 mi.	80,112.5	13.16v	22,675 min	30.43564	-89.35070	Road 366, Pass Christian, MS
6:14:16 PM	On	44 mph	22 mph	35 mph SW	-	0.433 g	0.359 g	19.9 mi.	80,113.2	13.16v	22,677 min	30.42604	-89.35376	Runnymede Rd, Pass Christian, MS
6:16:16 PM	On	35 mph	19 mph	12 mph S	-	0.939 g	0.433 g	20.5 mi.	80,113.8	13.19v	22,679 min	30.41768	-89.35402	Rotten Bayou Rd, Pass Christian, MS
6:18:16 PM	On	14 mph	13 mph	14 mph SW	-	0.171 g	0.237 g	21.0 mi.	80,114.3	13.10v	22,681 min	30.41427	-89.35794	Rotten Bayou Rd, Pass Christian, MS
6:20:16 PM	On	14 mph	10 mph	12 mph E	-	2.143 g	0.498 g	21.3 mi.	80,114.6	13.13v	22,683 min	30.41444	-89.35623	Rotten Bayou Rd, Pass Christian, MS
6:22:16 PM	On	20 mph	12 mph	20 mph N	-	0.159 g	0.180 g	21.7 mi.	80,115.0	13.13v	22,685 min	30.41818	-89.35414	17171 Rotten Bayou Rd, Pass Christian, MS

6:24:16 PM	On		51 mph	26 mph	28 mph E	45 mph	1.224 g	0.371 g	22.6 mi.	80,115.9	13.19v	22,687 min	30.41983	-89.34575	1057 Kiln-Delisle Rd, Pass Christian, MS
6:26:16 PM	On		23 mph	10 mph	14 mph N	-	0.984 g	0.453 g	22.9 mi.	80,116.2	13.13v	22,689 min	30.42438	-89.34548	Magnolia Cove Dr, Pass Christian, MS
6:28:16 PM	On		15 mph	13 mph	14 mph S	-	0.318 g	0.465 g	23.3 mi.	80,116.6	13.13v	22,691 min	30.42456	-89.34545	17185 Magnolia Cove Dr, Pass Christian, MS
6:30:16 PM	On		44 mph	17 mph	40 mph E	45 mph	0.359 g	0.331 g	23.9 mi.	80,117.2	13.16v	22,693 min	30.41875	-89.34140	1001 Kiln-Delisle Rd, Pass Christian, MS
6:32:16 PM	On		39 mph	17 mph	11 mph SW	-	0.192 g	0.249 g	24.5 mi.	80,117.8	13.16v	22,695 min	30.42288	-89.34245	1108 Schoenfeld Rd, Pass Christian, MS
6:34:16 PM	On		12 mph	7 mph	6 mph NW	-	1.073 g	0.473 g	24.7 mi.	80,118.0	13.56v	22,697 min	30.42361	-89.34250	Schoenfeld Rd, Pass Christian, MS
6:36:16 PM	On		40 mph	20 mph	11 mph W	-	1.461 g	0.396 g	25.4 mi.	80,118.7	13.62v	22,699 min	30.42814	-89.33496	E Moran Jr Rd, Pass Christian, MS
6:38:16 PM	On		12 mph	7 mph	9 mph S	-	1.665 g	0.384 g	25.6 mi.	80,118.9	13.59v	22,701 min	30.42852	-89.33610	29371 E Moran Jr Rd, Pass Christian, MS
6:40:16 PM	On		38 mph	16 mph	3 mph S	-	0.318 g	0.555 g	26.2 mi.	80,119.5	13.56v	22,703 min	30.43223	-89.33531	Road 307, Pass Christian, MS
6:42:16 PM	On		45 mph	19 mph	14 mph E	-	1.200 g	0.445 g	26.8 mi.	80,120.1	13.47v	22,705 min	30.43573	-89.32848	16th Section Rd, Pass Christian, MS
6:44:16 PM	On		36 mph	17 mph	14 mph W	-	1.167 g	0.416 g	27.4 mi.	80,120.7	13.59v	22,707 min	30.43758	-89.33619	N Ladner Rd, Pass Christian, MS
6:46:16 PM	On		15 mph	10 mph	15 mph E	-	0.747 g	0.473 g	27.7 mi.	80,121.0	13.44v	22,709 min	30.43753	-89.33676	29437 N Ladner Rd, Pass Christian, MS
6:48:16 PM	On		36 mph	21 mph	25 mph NE	-	0.327 g	0.229 g	28.4 mi.	80,121.7	13.44v	22,711 min	30.44459	-89.33441	Battle Rd, Pass Christian, MS
6:50:16 PM	On		21 mph	12 mph	14 mph W	-	1.278 g	0.359 g	28.8 mi.	80,122.1	13.59v	22,713 min	30.44481	-89.33077	29248 S Battle Rd, Pass Christian, MS
6:52:16 PM	On		45 mph	25 mph	39 mph N	-	0.282 g	0.261 g	29.6 mi.	80,122.9	13.59v	22,715 min	30.44967	-89.34033	Edwin Ladner Rd, Pass Christian, MS
6:54:16 PM	On		42 mph	16 mph	13 mph SW	-	1.029 g	0.486 g	30.1 mi.	80,123.4	13.59v	22,717 min	30.45484	-89.34193	19004 Road 388, Pass Christian, MS
6:56:16 PM	On		17 mph	14 mph	7 mph S	-	0.257 g	0.306 g	30.6 mi.	80,123.9	13.41v	22,719 min	30.44892	-89.34550	19115 Road 388, Pass Christian, MS
6:58:16 PM	On		16 mph	11 mph	12 mph NE	-	0.816 g	0.249 g	30.9 mi.	80,124.2	13.62v	22,721 min	30.45362	-89.34309	Road 388, Pass Christian, MS
7:00:16 PM	On		39 mph	21 mph	30 mph NW	-	0.927 g	0.359 g	31.6 mi.	80,124.9	13.62v	22,723 min	30.45653	-89.34200	1016 Firetower Rd, Kiln, MS
7:02:16 PM	On		51 mph	36 mph	0 mph S	-	0.327 g	0.306 g	32.8 mi.	80,126.1	13.59v	22,725 min	30.46686	-89.35582	1645 Firetower Rd, Kiln, MS
7:04:16 PM	On		43 mph	24 mph	34 mph N	-	1.233 g	0.327 g	33.6 mi.	80,126.9	13.59v	22,727 min	30.47690	-89.35255	Deerwood Rd, Kiln, MS
7:06:16 PM	On		43 mph	19 mph	43 mph S	-	1.086 g	0.453 g	34.3 mi.	80,127.6	13.59v	22,729 min	30.47693	-89.35256	Deerwood Rd, Kiln, MS

7:08:16 PM	On	62 mph	36 mph	56 mph W	-	0.465 g	0.294 g	35.5 mi.	80,128.8	13.59v	22,731 min	30.46667	-89.36261	Firetower Rd, Kiln, MS
7:10:16 PM	On	57 mph	37 mph	17 mph S	-	0.294 g	0.363 g	36.7 mi.	80,130.0	13.59v	22,733 min	30.45780	-89.37298	Fenton Dedeaux Rd, Kiln, M
7:12:16 PM	On	47 mph	29 mph	16 mph W	-	0.224 g	0.343 g	37.7 mi.	80,131.0	13.62v	22,735 min	30.44478	-89.37242	Pine Hill Rd, Kiln, MS
7:14:16 PM	On	45 mph	17 mph	43 mph S	-	0.282 g	0.249 g	38.3 mi.	80,131.6	13.59v	22,737 min	30.44099	-89.37120	Fenton Dedeaux Rd, Kiln, MS
7:16:16 PM	On	44 mph	21 mph	13 mph E	-	1.302 g	0.522 g	39.0 mi.	80,132.3	13.59v	22,739 min	30.43401	-89.37251	1050 Fenton Ct, Kiln, MS
7:18:16 PM	On	38 mph	18 mph	12 mph S	-	0.318 g	0.249 g	39.6 mi.	80,132.9	13.59v	22,741 min	30.43015	-89.36775	1025 Fenton Pl, Kiln, MS
7:20:16 PM	On	43 mph	19 mph	14 mph W	-	0.294 g	0.331 g	40.2 mi.	80,133.5	13.59v	22,743 min	30.42930	-89.37307	2416 Road 528, Kiln, MS
7:22:16 PM	On	30 mph	18 mph	13 mph W	-	0.294 g	0.249 g	40.8 mi.	80,134.1	13.59v	22,745 min	30.42891	-89.38292	3260 Road 528, Kiln, MS
7:24:16 PM	On	24 mph	13 mph	12 mph W	-	0.269 g	0.286 g	41.3 mi.	80,134.6	13.47v	22,747 min	30.42861	-89.39064	Road 528, Kiln, MS
7:26:16 PM	On	14 mph	11 mph	14 mph E	-	0.849 g	0.543 g	41.6 mi.	80,134.9	13.56v	22,749 min	30.42875	-89.38717	Road 528, Kiln, MS
7:28:16 PM	On	42 mph	18 mph	42 mph NE	-	0.306 g	0.192 g	42.2 mi.	80,135.5	13.59v	22,751 min	30.42857	-89.37691	3101 Road 528, Kiln, MS
7:30:16 PM	On	58 mph	45 mph	57 mph N	-	0.465 g	0.306 g	43.7 mi.	80,137.0	13.59v	22,753 min	30.44279	-89.37135	Fenton Dedeaux Rd, Kiln, MS
7:32:16 PM	On	57 mph	46 mph	30 mph SW	-	1.029 g	0.453 g	45.2 mi.	80,138.5	13.59v	22,755 min	30.46339	-89.37597	3036 Firetower Rd, Kiln, MS
7:34:16 PM	On	53 mph	38 mph	16 mph E	-	0.135 g	0.261 g	46.5 mi.	80,139.8	13.59v	22,757 min	30.45041	-89.38607	Road 501, Kiln, MS
7:36:16 PM	On	17 mph	14 mph	12 mph N	-	0.229 g	0.237 g	47.0 mi.	80,140.3	13.56v	22,759 min	30.44994	-89.37923	Road 501, Kiln, MS
7:38:16 PM	On	19 mph	13 mph	14 mph W	-	0.139 g	0.237 g	47.4 mi.	80,140.7	13.59v	22,761 min	30.45045	-89.38611	Road 501, Kiln, MS
7:40:16 PM	On	44 mph	17 mph	12 mph NW	-	1.347 g	0.429 g	48.0 mi.	80,141.3	13.59v	22,763 min	30.45085	-89.39339	Magnolia Ridge Dr, Kiln, MS
7:42:16 PM	On	14 mph	12 mph	11 mph SE	-	0.273 g	0.180 g	48.4 mi.	80,141.7	13.59v	22,765 min	30.44994	-89.39279	Magnolia Ridge Dr, Kiln, MS
7:44:16 PM	On	62 mph	31 mph	22 mph SW	-	0.343 g	0.318 g	49.4 mi.	80,142.7	13.59v	22,767 min	30.44672	-89.40622	Joe Moran Rd, Kiln, MS
7:46:16 PM	On	39 mph	28 mph	9 mph N	-	0.229 g	0.237 g	50.3 mi.	80,143.6	13.62v	22,769 min	30.43828	-89.41453	Joe Moran Rd, Kiln, MS
7:48:16 PM	On	12 mph	1 mph	0 mph N	-	0.102 g	0.314 g	50.4 mi.	80,143.7	12.62v	22,771 min	30.43898	-89.41453	18403 Joe Moran Rd, Kiln, MS
7:48:27 PM	Off	0 mph	0 mph	0 mph N	-	0.000 g	0.000 g	50.4 mi.	80,143.7	12.62v	22,771 min	30.43898	-89.41453	18403 Joe Moran Rd, Kiln, MS

7:58:18 PM	On		0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	50.4 mi.	80,143.7	14.35v	22,771 min	30.43894	-89.41456	18403 Joe Moran Rd, Kiln, M
8:00:17 PM	On		37 mph	9 mph	37 mph S	-	0.747 g	0.339 g	50.7 mi.	80,144.0	13.68v	22,773 min	30.43592	-89.41707	Joe Moran Rd, Kiln, MS
8:02:17 PM	On		55 mph	49 mph	50 mph S	-	0.261 g	0.384 g	52.3 mi.	80,145.6	13.59v	22,775 min	30.41336	-89.42257	Old Joe Moran St, Kiln, MS
8:02:29 PM		Hard Right	50 mph	50 mph	48 mph SW	-	0.122 g	0.069 g	52.5 mi.	80,145.8	13.59v	22,775 min	30.41150	-89.42382	16255 Old Joe Moran St, Kiln, MS
8:02:52 PM		Hard Left	50 mph	46 mph	32 mph S	-	0.192 g	0.408 g	52.8 mi.	80,146.1	13.56v	22,775 min	30.40987	-89.42731	16105 Old Joe Moran St, Kiln, MS
8:04:17 PM	On		50 mph	35 mph	0 mph W	45 mph	0.237 g	0.408 g	53.5 mi.	80,146.8	13.44v	22,777 min	30.40908	-89.43517	16597 MS-43, Kiln, MS
8:06:17 PM	On		55 mph	47 mph	55 mph SE	55 mph	1.008 g	0.069 g	55.0 mi.	80,148.3	13.59v	22,779 min	30.39379	-89.44545	15389 MS-43, Kiln, MS
8:08:17 PM	On		60 mph	58 mph	60 mph SE	55 mph	0.090 g	0.024 g	57.0 mi.	80,150.3	13.56v	22,781 min	30.36986	-89.42937	MS-43, Kiln, MS
8:10:17 PM	On		60 mph	59 mph	60 mph S	55 mph	0.114 g	0.457 g	58.9 mi.	80,152.2	13.65v	22,783 min	30.34346	-89.42685	MS-43, Bay St Louis, MS
8:12:17 PM	On		60 mph	60 mph	60 mph SE	55 mph	0.033 g	0.020 g	60.9 mi.	80,154.2	13.59v	22,785 min	30.32020	-89.41280	MS-43, Bay St Louis, MS
8:14:17 PM	On		63 mph	55 mph	54 mph SE	45 mph	0.127 g	0.139 g	62.8 mi.	80,156.1	13.50v	22,787 min	30.31090	-89.38449	MS-43, Bay St Louis, MS
8:16:17 PM	On		54 mph	22 mph	0 mph SE	45 mph	0.351 g	0.429 g	63.5 mi.	80,156.8	13.59v	22,789 min	30.30513	-89.37982	405 US-90, Waveland, MS
8:18:17 PM	On		0 mph	0 mph	0 mph SE	45 mph	0.000 g	0.000 g	63.5 mi.	80,156.8	13.62v	22,791 min	30.30513	-89.37982	405 US-90, Waveland, MS
8:20:17 PM	On		0 mph	0 mph	0 mph SE	45 mph	0.000 g	0.000 g	63.5 mi.	80,156.8	13.59v	22,793 min	30.30513	-89.37982	405 US-90, Waveland, MS
8:20:56 PM		Idling - OBD	0 mph	0 mph	0 mph SE	45 mph	0.000 g	0.000 g	63.5 mi.	80,156.8	13.59v	22,793 min	30.30513	-89.37982	405 US-90, Waveland, MS
8:22:17 PM	On		0 mph	0 mph	0 mph SE	45 mph	0.000 g	0.000 g	63.5 mi.	80,156.8	13.56v	22,795 min	30.30513	-89.37982	405 US-90, Waveland, MS
8:24:17 PM	On		0 mph	0 mph	0 mph SE	45 mph	0.000 g	0.000 g	63.5 mi.	80,156.8	13.59v	22,797 min	30.30513	-89.37982	405 US-90, Waveland, MS
8:26:17 PM	On		27 mph	8 mph	24 mph SE	30 mph	1.437 g	0.429 g	63.7 mi.	80,157.0	13.62v	22,799 min	30.30442	-89.37659	2101 Nicholson Ave, Waveland, MS
8:28:17 PM	On		31 mph	16 mph	20 mph S	-	1.143 g	0.429 g	64.3 mi.	80,157.6	13.53v	22,801 min	30.29679	-89.37659	821 St Joseph St, Waveland, MS
8:30:17 PM	On		30 mph	12 mph	0 mph SE	-	0.620 g	0.441 g	64.7 mi.	80,158.0	13.62v	22,803 min	30.29094	-89.37631	622 St Joseph St, Waveland, MS
8:32:17 PM	On		30 mph	9 mph	0 mph SE	-	1.167 g	0.327 g	65.0 mi.	80,158.3	13.56v	22,805 min	30.28700	-89.37469	104 S Central Ave, Waveland, MS
8:34:17 PM	On		0 mph	0 mph	0 mph SE	-	0.000 g	0.000 g	65.0 mi.	80,158.3	13.62v	22,807 min	30.28700	-89.37469	104 S Central Ave, Waveland, MS

8:36:17 PM	On		35 mph	22 mph	34 mph NE	-	0.918 g	0.171 g	65.7 mi.	80,159.0	13.59v	22,809 min	30.29266	-89.36494	508 N Central Ave, Wavelan MS
8:38:17 PM	On		35 mph	29 mph	11 mph NW	-	1.053 g	0.318 g	66.7 mi.	80,160.0	13.59v	22,811 min	30.30017	-89.35167	Webb St, Bay St Louis, MS
8:40:17 PM	On		13 mph	10 mph	13 mph NW	-	0.159 g	0.204 g	67.1 mi.	80,160.4	13.62v	22,813 min	30.30189	-89.35720	843 Webb St, Bay St Louis, MS
8:42:17 PM	On		14 mph	11 mph	9 mph E	-	0.971 g	0.359 g	67.4 mi.	80,160.7	13.59v	22,815 min	30.30310	-89.36109	884 Webb St, Bay St Louis, MS
8:44:17 PM	On		11 mph	10 mph	11 mph SE	-	0.147 g	0.159 g	67.7 mi.	80,161.0	13.56v	22,817 min	30.30148	-89.35576	780 Webb St, Bay St Louis, MS
8:46:17 PM	On		42 mph	19 mph	42 mph NE	-	0.388 g	0.253 g	68.4 mi.	80,161.7	13.56v	22,819 min	30.30277	-89.34598	Central Ave, Bay St Louis, MS
8:48:17 PM	On		46 mph	26 mph	27 mph W	25 mph	1.122 g	0.359 g	69.2 mi.	80,162.5	13.59v	22,821 min	30.30832	-89.34513	625 Washington St, Bay St Louis, MS
8:50:17 PM	On		35 mph	27 mph	26 mph W	25 mph	1.073 g	0.286 g	70.1 mi.	80,163.4	13.62v	22,823 min	30.31271	-89.35947	1000 Washington St, Bay St Louis, MS
8:52:17 PM	On		47 mph	40 mph	9 mph NW	25 mph	0.224 g	0.229 g	71.5 mi.	80,164.8	13.62v	22,825 min	30.32023	-89.37972	Washington St, Bay St Louis, MS
8:54:17 PM	On		53 mph	36 mph	13 mph E	-	0.196 g	0.441 g	72.7 mi.	80,166.0	13.59v	22,827 min	30.33191	-89.38672	11236 Jordan River Dr, Bay St Louis, MS
8:56:17 PM	On		23 mph	15 mph	6 mph E	-	0.192 g	0.171 g	73.1 mi.	80,166.4	13.59v	22,829 min	30.33249	-89.37978	137 Janelle Dr, Bay St Louis, MS
8:58:17 PM	On		6 mph	1 mph	0 mph E	-	0.033 g	0.416 g	73.2 mi.	80,166.5	13.59v	22,831 min	30.33237	-89.37925	138 Janelle Dr, Bay St Louis, MS
9:00:17 PM	On		5 mph	1 mph	4 mph W	-	0.824 g	0.441 g	73.2 mi.	80,166.5	13.47v	22,833 min	30.33244	-89.37958	138 Janelle Dr, Bay St Louis, MS
9:02:17 PM	On		6 mph	1 mph	2 mph N	-	0.927 g	0.543 g	73.2 mi.	80,166.5	13.59v	22,835 min	30.33232	-89.37937	138 Janelle Dr, Bay St Louis, MS
9:04:17 PM	On		26 mph	12 mph	26 mph W	-	1.155 g	0.396 g	73.6 mi.	80,166.9	13.56v	22,837 min	30.33191	-89.38488	11285 Jordan River Dr, Bay St Louis, MS
9:06:17 PM	On		41 mph	30 mph	36 mph W	65 mph	0.224 g	0.306 g	74.6 mi.	80,167.9	13.56v	22,839 min	30.32612	-89.39507	4054 19th St, Bay St Louis, MS
9:08:17 PM	On		40 mph	28 mph	12 mph W	55 mph	0.918 g	0.351 g	75.5 mi.	80,168.8	13.59v	22,841 min	30.31362	-89.39633	10124 MS-603, Bay St Louis, MS
9:10:17 PM	On		67 mph	60 mph	63 mph NW	55 mph	0.204 g	0.045 g	77.5 mi.	80,170.8	13.59v	22,843 min	30.32858	-89.42390	MS-43, Bay St Louis, MS
9:12:17 PM	On		67 mph	61 mph	43 mph N	55 mph	0.069 g	0.102 g	79.6 mi.	80,172.9	13.47v	22,845 min	30.35646	-89.42244	MS-43, Bay St Louis, MS
9:14:17 PM	On		73 mph	58 mph	73 mph E	70 mph	0.180 g	0.376 g	81.5 mi.	80,174.8	13.59v	22,847 min	30.36739	-89.39346	I-10, Diamondhead, MS
9:14:47 PM		Speeding - OBD	78 mph	75 mph	78 mph E	70 mph	0.069 g	0.082 g	82.2 mi.	80,175.5	13.59v	22,847 min	30.37034	-89.38359	I-10, Diamondhead, MS
9:16:17 PM	On		78 mph	49 mph	70 mph W	70 mph	0.371 g	0.282 g	83.2 mi.	80,176.5	13.59v	22,849 min	30.37129	-89.38200	I-10, Diamondhead, MS

16:29 PM		Speeding - OBD	78 mph	76 mph	78 mph W	70 mph	0.196 g	0.000 g	83.4 mi.	80,176.7	13.59v	22,849 min	30.37006	-89.38601	I-10, Diamondhead, MS
9:18:17 PM	On		88 mph	74 mph	48 mph W	70 mph	0.196 g	0.184 g	85.6 mi.	80,178.9	13.59v	22,851 min	30.35957	-89.42089	I-10, Bay St Louis, MS
9:20:17 PM	On		60 mph	55 mph	60 mph N	55 mph	0.196 g	0.282 g	87.4 mi.	80,180.7	13.56v	22,853 min	30.37995	-89.43777	14124 MS-43, Kiln, MS
9:22:17 PM	On		60 mph	58 mph	52 mph NE	45 mph	0.037 g	0.069 g	89.4 mi.	80,182.7	13.62v	22,855 min	30.40489	-89.44505	16230 MS-43, Kiln, MS
9:24:17 PM	On		52 mph	42 mph	39 mph N	-	0.306 g	0.286 g	90.8 mi.	80,184.1	13.47v	22,857 min	30.40970	-89.42733	Old Joe Moran St, Kiln, MS
9:26:17 PM	On		52 mph	43 mph	43 mph N	-	0.298 g	0.249 g	92.2 mi.	80,185.5	13.62v	22,859 min	30.42712	-89.41924	Joe Moran Rd, Kiln, MS
9:28:17 PM	On		47 mph	29 mph	0 mph E	-	0.343 g	0.359 g	93.2 mi.	80,186.5	13.50v	22,861 min	30.43907	-89.41445	18403 Joe Moran Rd, Kiln, MS
9:30:17 PM	On		0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	93.2 mi.	80,186.5	12.55v	22,863 min	30.43907	-89.41445	18403 Joe Moran Rd, Kiln, MS
9:30:28 PM	Off		0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	93.2 mi.	80,186.5	12.59v	22,863 min	30.43907	-89.41445	18403 Joe Moran Rd, Kiln, MS

Fri Jun 25, 2021

Time	Ignition	In-Cab Alert	Max Speed	Avg Speed	Inst Speed	Speed Limit	Max Accel	Max Decel	Distance	Odometer	Voltage	Run Time	Latitude	Longitude	Location
9:34:57 AM			0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	80,186.5	12.65v	22,863 min	30.43907	-89.41445	18403 Joe Moran Rd, Kiln, MS
8:38:15 PM	On		0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	80,186.5	14.53v	22,863 min	30.43907	-89.41445	18403 Joe Moran Rd, Kiln, MS
8:40:14 PM	On		9 mph	1 mph	7 mph S	-	1.224 g	0.057 g	0.0 mi.	80,186.5	13.98v	22,865 min	30.43853	-89.41455	Joe Moran Rd, Kiln, MS
8:42:14 PM	On		21 mph	12 mph	11 mph W	-	0.759 g	0.510 g	0.4 mi.	80,186.9	14.07v	22,867 min	30.43665	-89.41976	5096 Road 524, Kiln, MS
8:44:14 PM	On		11 mph	7 mph	8 mph W	-	0.237 g	0.363 g	0.6 mi.	80,187.1	13.86v	22,869 min	30.43620	-89.42321	Road 524, Kiln, MS
8:46:14 PM	On		10 mph	6 mph	10 mph E	-	0.861 g	0.351 g	0.8 mi.	80,187.3	13.59v	22,871 min	30.43629	-89.42389	Road 524, Kiln, MS
8:48:14 PM	On		10 mph	5 mph	1 mph NW	-	0.180 g	0.518 g	1.0 mi.	80,187.5	13.41v	22,873 min	30.43658	-89.42149	Road 524, Kiln, MS
8:50:14 PM	On		4 mph	0 mph	3 mph SE	-	0.759 g	0.351 g	1.0 mi.	80,187.5	13.59v	22,875 min	30.43704	-89.42171	Road 524, Kiln, MS
8:52:14 PM	On		24 mph	9 mph	14 mph E	-	0.804 g	0.510 g	1.3 mi.	80,187.8	13.47v	22,877 min	30.43667	-89.41744	Road 524, Kiln, MS
8:54:14 PM	On		17 mph	11 mph	14 mph N	-	0.167 g	0.171 g	1.7 mi.	80,188.2	13.59v	22,879 min	30.44196	-89.41701	Road 546, Kiln, MS
8:56:14 PM	On		14 mph	9 mph	1 mph W	-	0.780 g	0.408 g	2.0 mi.	80,188.5	13.44v	22,881 min	30.44452	-89.41478	Road 546, Kiln, MS

8:58:14 PM	On	14 mph	10 mph	14 mph SW	-	0.804 g	0.294 g	2.4 mi.	80,188.9	13.56v	22,883 min	30.44343	-89.41962	Road 546, Kiln, MS
9:00:14 PM	On	14 mph	11 mph	7 mph NE	-	0.216 g	0.229 g	2.7 mi.	80,189.2	13.59v	22,885 min	30.44110	-89.42389	Road 548, Kiln, MS
9:02:14 PM	On	14 mph	11 mph	11 mph E	-	0.171 g	0.151 g	3.1 mi.	80,189.6	13.59v	22,887 min	30.44350	-89.41943	Road 546, Kiln, MS
9:04:14 PM	On	22 mph	16 mph	9 mph NE	-	0.114 g	0.180 g	3.6 mi.	80,190.1	13.59v	22,889 min	30.43756	-89.41682	Joe Moran Rd, Kiln, MS
9:06:14 PM	On	26 mph	6 mph	0 mph E	-	0.135 g	0.498 g	3.9 mi.	80,190.4	12.89v	22,891 min	30.43907	-89.41449	18403 Joe Moran Rd, Kiln, MS
9:06:24 PM	Off	0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	3.9 mi.	80,190.4	12.80v	22,892 min	30.43907	-89.41449	18403 Joe Moran Rd, Kiln, MS

Sat Jun 26, 2021

Time	Ignition	In-Cab Alert	Max Speed	Avg Speed	Inst Speed	Speed Limit	Max Accel	Max Decel	Distance	Odometer	Voltage	Run Time	Latitude	Longitude	Location
9:10:54 AM			0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	80,190.4	12.65v	22,892 min	30.43907	-89.41449	18403 Joe Moran Rd, Kiln, MS
9:10:54 PM			0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	80,190.4	12.62v	22,892 min	30.43907	-89.41449	18403 Joe Moran Rd, Kiln, MS

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PHILIP'S PEST CONTROL
MOSQUITO DIVISION
18516 OLD JOE MORAN ROAD
KILN, MS 39556
PHONE: 228-493-3700

Board of Supervisors
854 Hwy 90
Bay St Louis, MS 39520

RE: Weekly Report: June 27-30, 2021

Philip's Pest Control Mosquito Division performed the services of mosquito control for the week of June 27-30 2021 in Hancock County, MS. Please see attached document for a complete weekly report.

Sincerely,

Alan Moran

Alan Moran
Manager

Attachment: 20210719 - Philip's Pest Control's June 2021 Monthly and Weekly Reports (9471 : Spread Philip's Pest Control's June 2021

PHILIP'S PEST CONTROL
MOSQUITO DIVISION
18516 OLD JOE MORAN ROAD
KILN, MS 39556

WEEKLY REPORT RECAP JUNE 27-30, 2021

ADULTICIDING REPORT

Miles Sprayed— 962

Acerage Treated— 34,632

LARVICIDING REPORT

Miles treated for standing water—0

SERVICE REQUEST RECEIVED

Adulticiding— 7

Larviciding _ 0

Attachment: 20210719 - Philip's Pest Control's June 2021 Monthly and Weekly Reports (9471 : Spread Philip's Pest Control's June 2021

PHILIP'S PEST CONTROL
MOSQUITO DIVISION
18516 OLD JOE MORAN ROAD
KILN, MS 39556

DROPLET TEST

WEEK OF JUNE 27, 2021 TO JUNE 30, 2021

PERFORMED JUNE 27, 2021

RESULTS: less than a quart per min which is sufficient to correct amount to spray for mosquito control.

PERFORMED JUNE 28, 2021

RESULTS: less than a quart per min which is sufficient to correct amount to spray for mosquito control.

PERFORMED JUNE 29, 2021

RESULTS: less than a quart per min which is sufficient to correct amount to spray for mosquito control.

PERFORMED JUNE 30, 2021

RESULTS: less than a quart per min which is sufficient to correct amount to spray for mosquito control.

Attachment: 20210719 - Philip's Pest Control's June 2021 Monthly and Weekly Reports (9471 : Spread Philip's Pest Control's June 2021

JUNE 27-30, 2021			
NAME	ADDRESS	PHONE #	SPRAYED
JIM GALINSKY			6/27/2021
JACK JENKINS	4279 ORCHID ST KILN		6/29/2021
	23100 & 23197 RD 262 PIC	601-215-1125	6/29/2021
MELANIE	308 WAVELAND AVE WAV	254-0736	6/30/2021

Attachment: 20210719 - Philip's Pest Control's June 2021 Monthly and Weekly Reports (9471 : Spread Philip's Pest Control's June 2021

Activity Detail Overview »

Location Records	819	**Sorted By**	Time
Total Distance Traveled	507.3 mi.	**Selected Vehicle**	10 (vin: 1GCHSDE33G1109077)
Average Speed	19 mph	**Report Time Period**	Jun 27 12:00 AM to Jun 30 11:59 PM (CDT)
Landmarked Stops	Show	**Report Created**	July 5, 2021 8:45:20 AM
Max Speed	91 mph		

** Distance is accumulated daily*
** Odometer values are on the spreadsheet export.*
** Only the closest landmark is shown.*
** Landmarks over 3.8 miles wide have been excluded.*
** Run Time is based on Total GPS Device Hours.*

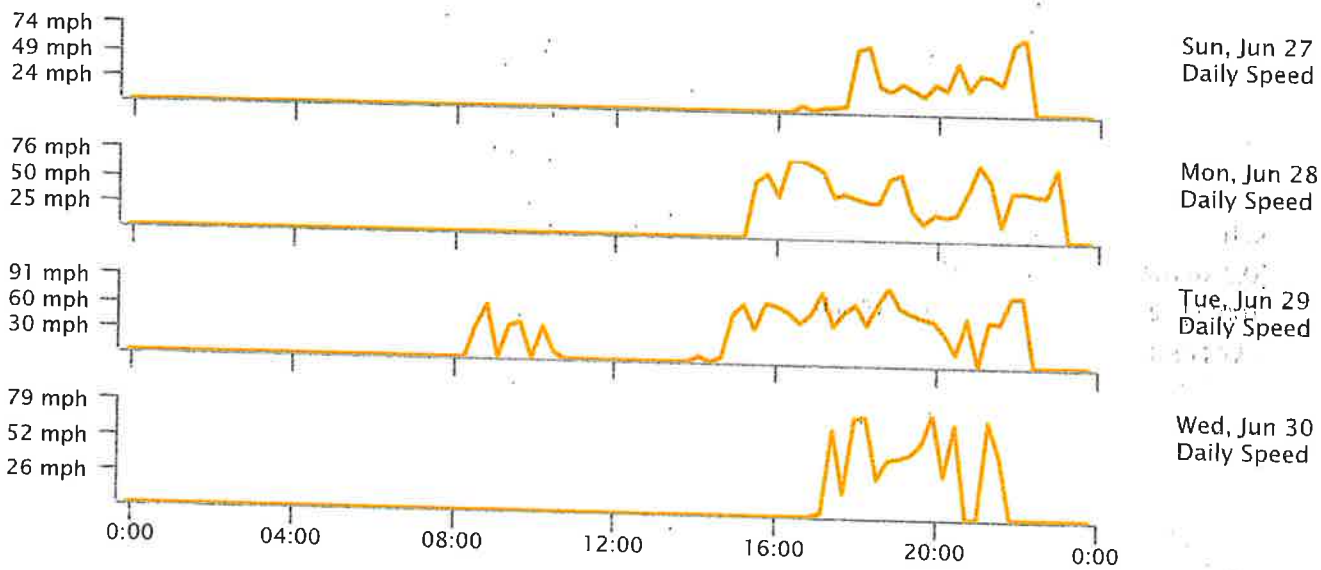
wex TELEMATICS

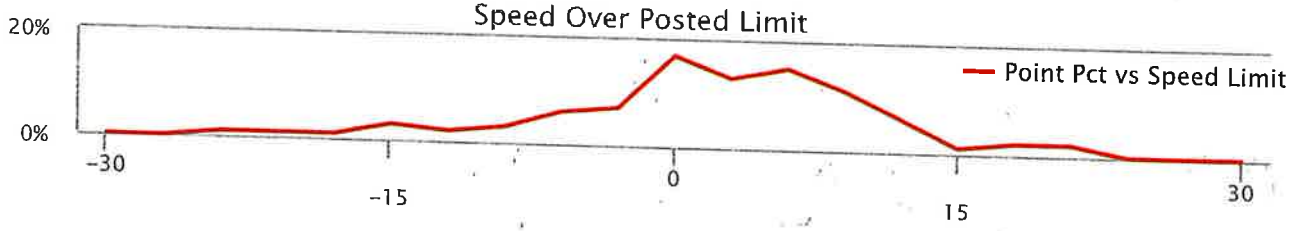
Philips Pest Control LLC

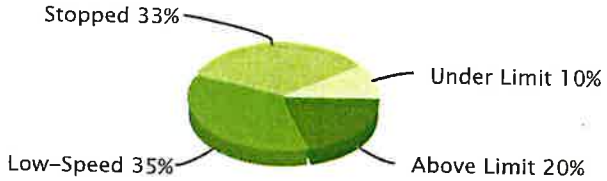
Export Data | Email Report

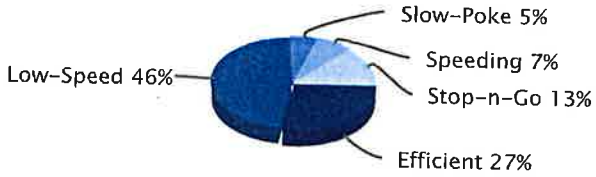
Speed Graphs »

show/hide









Low-Speed: inst-speed is under 15 mph | No Address: address or speed-limit unknown | Efficient: inst-speed within 10 mph of speed-limit | Stop-n-Go: zero inst-speed and nonzero max-speed | Speeding: inst-speed more than 10 mph over speed-limit | Slow-Poke: inst-speed between 15 mph and 10 mph under limit

Activity Detail Report »

Selected Vehicle: 10

Sun Jun 27, 2021

Time	Ignition	In-Cab Alert	Max Speed	Avg Speed	Inst Speed	Speed Limit	Max Accel	Max Decel	Distance	Odometer	Voltage	Run Time	Latitude	Longitude	Location
9:39:56 AM			0 mph	0 mph	0 mph NE	-	0.000 g	0.000 g	0.0 mi.	102,689.6	12.49v	29,591 min	30.43902	-89.41449	18403 Joe Moran Rd, Kiln, MS
4:47:12 PM	On		1 mph	0 mph	1 mph NE	-	0.000 g	0.000 g	0.0 mi.	102,689.6	14.29v	29,591 min	30.43902	-89.41449	Joe Moran Rd, Kiln, MS
4:49:08 PM	On		6 mph	0 mph	0 mph NW	-	0.633 g	0.453 g	0.0 mi.	102,689.6	14.26v	29,593 min	30.43926	-89.41466	18403 Joe Moran Rd, Kiln, MS
4:51:08 PM	On		0 mph	0 mph	0 mph NW	-	0.000 g	0.000 g	0.0 mi.	102,689.6	14.20v	29,595 min	30.43926	-89.41466	18403 Joe Moran Rd, Kiln, MS
4:52:55 PM		Idling - OBD	0 mph	0 mph	0 mph NW	-	0.000 g	0.000 g	0.0 mi.	102,689.6	14.26v	29,595 min	30.43921	-89.41480	18403 Joe Moran Rd, Kiln, MS
4:53:08 PM	On		1 mph	0 mph	1 mph NW	-	0.000 g	0.000 g	0.0 mi.	102,689.6	14.14v	29,597 min	30.43921	-89.41480	18403 Joe Moran Rd, Kiln, MS
4:55:08 PM	On		0 mph	0 mph	0 mph NW	-	0.000 g	0.000 g	0.0 mi.	102,689.6	12.89v	29,599 min	30.43921	-89.41480	18403 Joe Moran Rd, Kiln, MS
4:55:18 PM	Off		0 mph	0 mph	0 mph NW	-	0.000 g	0.000 g	0.0 mi.	102,689.6	12.86v	29,599 min	30.43921	-89.41480	18403 Joe Moran Rd, Kiln, MS
5:07:54 PM	On		4 mph	0 mph	3 mph S	-	0.000 g	0.000 g	0.0 mi.	102,689.6	14.77v	29,599 min	30.43927	-89.41454	18403 Joe Moran Rd, Kiln, MS
5:09:53 PM	On		0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	0.0 mi.	102,689.6	12.80v	29,601 min	30.43923	-89.41450	18403 Joe Moran Rd, Kiln, MS
5:10:03 PM	Off		0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	0.0 mi.	102,689.6	12.74v	29,601 min	30.43923	-89.41450	18403 Joe Moran Rd, Kiln, MS

5:15:45 PM	On		0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	0.0 mi.	102,689.6	14.77v	29,601 min	30.43923	-89.41450	18403 Joe Moran Rd, Kiln,
5:17:45 PM	On		0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	0.0 mi.	102,689.6	12.55v	29,603 min	30.43923	-89.41450	18403 Joe Moran Rd, Kiln,
5:17:55 PM	Off		0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	0.0 mi.	102,689.6	12.49v	29,603 min	30.43923	-89.41450	18403 Joe Moran Rd, Kiln, MS
5:28:43 PM	On		4 mph	0 mph	1 mph N	-	0.000 g	0.000 g	0.0 mi.	102,689.6	14.47v	29,603 min	30.43925	-89.41463	Joe Moran Rd, Kiln, MS
5:30:43 PM	On		0 mph	0 mph	0 mph NW	-	0.000 g	0.000 g	0.0 mi.	102,689.6	12.74v	29,605 min	30.43924	-89.41459	18403 Joe Moran Rd, Kiln, MS
5:30:53 PM	Off		0 mph	0 mph	0 mph NW	-	0.000 g	0.000 g	0.0 mi.	102,689.6	12.71v	29,606 min	30.43924	-89.41459	18403 Joe Moran Rd, Kiln, MS
5:48:03 PM	On		6 mph	0 mph	4 mph NW	-	0.000 g	0.000 g	0.0 mi.	102,689.6	14.41v	29,606 min	30.43932	-89.41455	Joe Moran Rd, Kiln, MS
5:50:02 PM	On		6 mph	0 mph	0 mph S	-	0.767 g	0.473 g	0.0 mi.	102,689.6	14.17v	29,607 min	30.43929	-89.41464	18403 Joe Moran Rd, Kiln, MS
5:52:02 PM	On		0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	0.0 mi.	102,689.6	14.17v	29,609 min	30.43929	-89.41464	18403 Joe Moran Rd, Kiln, MS
5:54:02 PM	On		0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	0.0 mi.	102,689.6	14.17v	29,611 min	30.43929	-89.41464	18403 Joe Moran Rd, Kiln, MS
5:55:04 PM		Idling - OBD	0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	0.0 mi.	102,689.6	14.17v	29,611 min	30.43929	-89.41464	18403 Joe Moran Rd, Kiln, MS
5:56:02 PM	On		0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	0.0 mi.	102,689.6	14.14v	29,613 min	30.43929	-89.41464	18403 Joe Moran Rd, Kiln, MS
5:58:02 PM	On		6 mph	0 mph	0 mph S	-	0.633 g	0.453 g	0.0 mi.	102,689.6	14.20v	29,615 min	30.43911	-89.41444	18403 Joe Moran Rd, Kiln, MS
6:00:02 PM	On		9 mph	1 mph	0 mph S	-	0.620 g	0.543 g	0.0 mi.	102,689.6	14.17v	29,617 min	30.43875	-89.41445	18403 Joe Moran Rd, Kiln, MS
6:02:02 PM	On		11 mph	1 mph	0 mph S	-	0.747 g	0.543 g	0.0 mi.	102,689.6	13.98v	29,619 min	30.43826	-89.41452	18403 Joe Moran Rd, Kiln, MS
6:04:02 PM	On		50 mph	21 mph	42 mph SW	-	0.735 g	0.384 g	0.7 mi.	102,690.3	14.11v	29,621 min	30.42982	-89.41756	Joe Moran Rd, Kiln, MS
6:06:02 PM	On		46 mph	42 mph	39 mph SW	-	0.229 g	0.159 g	2.1 mi.	102,691.7	14.04v	29,623 min	30.41132	-89.42406	16255 Old Joe Moran St, Kiln, MS
6:08:02 PM	On		51 mph	29 mph	0 mph W	45 mph	0.237 g	0.339 g	3.1 mi.	102,692.7	13.19v	29,625 min	30.40908	-89.43516	16597 MS-43, Kiln, MS
6:10:02 PM	On		59 mph	37 mph	53 mph SE	55 mph	0.971 g	0.102 g	4.3 mi.	102,693.9	13.41v	29,627 min	30.39820	-89.44810	15965 MS-43, Kiln, MS
6:12:02 PM	On		58 mph	53 mph	56 mph SE	55 mph	0.078 g	0.090 g	6.1 mi.	102,695.7	13.38v	29,629 min	30.37533	-89.43464	MS-43, Kiln, MS
6:14:02 PM	On		60 mph	42 mph	39 mph S	55 mph	1.086 g	0.269 g	7.5 mi.	102,697.1	13.41v	29,631 min	30.35762	-89.42315	MS-43, Bay St Louis, MS
6:16:02 PM	On		63 mph	57 mph	63 mph SE	55 mph	0.102 g	0.057 g	9.4 mi.	102,699.0	13.44v	29,633 min	30.33143	-89.42597	MS-43, Bay St Louis, MS

6:18:02 PM	On	63 mph	52 mph	49 mph SE	55 mph	0.147 g	0.159 g	11.1 mi.	102,700.7	13.44v	29,635 min	30.31504	-89.40420	10385 MS-603, Bay St Lou MS
6:20:02 PM	On	60 mph	50 mph	26 mph SE	45 mph	0.110 g	0.147 g	12.8 mi.	102,702.4	13.41v	29,637 min	30.30642	-89.37882	MS-43, Waveland, MS
6:22:02 PM	On	37 mph	6 mph	0 mph E	-	1.098 g	0.453 g	13.0 mi.	102,702.6	13.31v	29,639 min	30.30692	-89.37570	2399 McLaurin Rd, Waveland, MS
6:24:02 PM	On	47 mph	33 mph	29 mph E	45 mph	1.029 g	0.151 g	14.1 mi.	102,703.7	13.38v	29,641 min	30.31273	-89.35862	US-90, Bay St Louis, MS
6:26:02 PM	On	51 mph	45 mph	50 mph E	45 mph	0.114 g	0.204 g	15.6 mi.	102,705.2	13.38v	29,643 min	30.31995	-89.33520	US-90, Bay St Louis, MS
6:28:02 PM	On	53 mph	25 mph	5 mph W	-	0.282 g	0.298 g	16.5 mi.	102,706.1	13.22v	29,645 min	30.31706	-89.32881	Ruella Ave, Bay St Louis, MS
6:30:02 PM	On	5 mph	0 mph	4 mph SE	-	0.780 g	0.429 g	16.5 mi.	102,706.1	13.50v	29,647 min	30.31702	-89.32870	Ruella Ave, Bay St Louis, MS
6:32:02 PM	On	14 mph	7 mph	10 mph W	-	1.327 g	0.510 g	16.7 mi.	102,706.3	13.41v	29,649 min	30.31502	-89.32811	209 Ulman Ave, Bay St Louis, MS
6:34:02 PM	On	12 mph	7 mph	12 mph S	-	1.029 g	0.453 g	16.9 mi.	102,706.5	13.50v	29,651 min	30.31234	-89.32993	108 N Toulme St, Bay St Louis, MS
6:36:02 PM	On	14 mph	8 mph	7 mph S	-	1.188 g	0.351 g	17.2 mi.	102,706.8	13.35v	29,653 min	30.30865	-89.33190	Hancock St, Bay St Louis, MS
6:38:02 PM	On	12 mph	9 mph	8 mph S	-	2.196 g	0.429 g	17.5 mi.	102,707.1	13.35v	29,655 min	30.30453	-89.33359	606 Hancock St, Bay St Louis, MS
6:40:02 PM	On	11 mph	8 mph	9 mph S	-	1.245 g	0.441 g	17.8 mi.	102,707.4	13.31v	29,657 min	30.30112	-89.33533	Hancock St, Bay St Louis, MS
6:42:02 PM	On	13 mph	9 mph	10 mph SW	-	1.290 g	0.441 g	18.1 mi.	102,707.7	13.35v	29,659 min	30.30129	-89.33992	515 3rd St, Bay St Louis, MS
6:44:02 PM	On	25 mph	13 mph	11 mph SW	-	0.216 g	0.282 g	18.5 mi.	102,708.1	13.38v	29,661 min	30.29806	-89.34603	710 3rd St, Bay St Louis, MS
6:46:02 PM	On	13 mph	10 mph	10 mph S	-	1.482 g	0.359 g	18.8 mi.	102,708.4	13.41v	29,663 min	30.29541	-89.35051	Bienville Dr, Waveland, MS
6:48:02 PM	On	20 mph	10 mph	5 mph NW	-	0.714 g	0.351 g	19.2 mi.	102,708.8	13.38v	29,665 min	30.29168	-89.35048	2 Acadian Bay Ln, Waveland, MS
6:50:02 PM	On	11 mph	9 mph	9 mph NW	-	0.078 g	0.094 g	19.4 mi.	102,709.0	13.35v	29,667 min	30.29498	-89.35310	174 Blue Heron Cv, Waveland, MS
6:52:02 PM	On	14 mph	9 mph	14 mph SE	-	0.155 g	0.102 g	19.7 mi.	102,709.3	13.38v	29,669 min	30.29384	-89.35190	131 Acadian Bay Ln, Waveland, MS
6:54:02 PM	On	14 mph	9 mph	9 mph NW	-	0.714 g	0.416 g	20.1 mi.	102,709.7	13.35v	29,671 min	30.29207	-89.35233	Lakeview Dr, Waveland, MS
6:56:02 PM	On	14 mph	5 mph	4 mph NE	-	0.102 g	0.498 g	20.2 mi.	102,709.8	13.35v	29,673 min	30.29383	-89.35407	Seabrook Dr, Waveland, MS
6:58:02 PM	On	9 mph	7 mph	7 mph SW	-	0.984 g	0.159 g	20.5 mi.	102,710.1	13.35v	29,675 min	30.29634	-89.35563	134 Seabrook Dr, Waveland, MS
7:00:02 PM	On	9 mph	7 mph	9 mph E	-	0.882 g	0.294 g	20.7 mi.	102,710.3	13.35v	29,677 min	30.29450	-89.35780	Whispering Pines Dr, Waveland, MS

7:02:02 PM	On	11 mph	10 mph	11 mph SE	-	0.078 g	0.114 g	21.0 mi.	102,710.6	13.19v	29,679 min	30.29125	-89.35385	Whispering Pines Dr, Waveland MS
7:04:02 PM	On	25 mph	16 mph	7 mph NE	-	0.804 g	0.510 g	21.5 mi.	102,711.1	13.25v	29,681 min	30.29059	-89.36000	Sonier St, Waveland, MS
7:06:02 PM	On	16 mph	11 mph	13 mph NE	-	0.792 g	0.441 g	21.9 mi.	102,711.5	13.38v	29,683 min	30.29423	-89.36195	612 N Central Ave, Waveland, MS
7:08:02 PM	On	14 mph	10 mph	10 mph NW	-	0.102 g	0.159 g	22.2 mi.	102,711.8	13.13v	29,685 min	30.29526	-89.35973	101 Lakeside Dr, Waveland, MS
7:10:02 PM	On	28 mph	12 mph	8 mph SE	-	0.665 g	0.416 g	22.6 mi.	102,712.2	13.44v	29,687 min	30.29783	-89.35446	260 Conrad Ln, Bay St Louis, MS
7:12:02 PM	On	11 mph	10 mph	9 mph NE	-	1.429 g	0.408 g	22.9 mi.	102,712.5	13.35v	29,689 min	30.29637	-89.34934	903 3rd St, Bay St Louis, MS
7:14:02 PM	On	11 mph	9 mph	9 mph W	-	0.090 g	0.094 g	23.2 mi.	102,712.8	13.35v	29,691 min	30.29620	-89.34609	1009 Breeden Pl, Bay St Louis, MS
7:16:02 PM	On	10 mph	8 mph	9 mph W	-	0.816 g	0.461 g	23.5 mi.	102,713.1	13.16v	29,693 min	30.29751	-89.35045	211 Henley Pl, Bay St Louis, MS
7:18:02 PM	On	14 mph	10 mph	9 mph NE	-	1.482 g	0.461 g	23.8 mi.	102,713.4	13.47v	29,695 min	30.29954	-89.35196	901 Central Ave, Bay St Louis, MS
7:20:02 PM	On	12 mph	10 mph	10 mph NE	-	0.057 g	0.045 g	24.1 mi.	102,713.7	13.53v	29,697 min	30.30213	-89.34706	Central Ave, Bay St Louis, MS
7:22:02 PM	On	12 mph	10 mph	7 mph E	-	0.241 g	0.286 g	24.5 mi.	102,714.1	13.53v	29,699 min	30.30303	-89.34210	222 St Charles St, Bay St Louis, MS
7:24:02 PM	On	22 mph	9 mph	6 mph SE	-	0.816 g	0.314 g	24.8 mi.	102,714.4	13.50v	29,701 min	30.30268	-89.33795	222 Caron Ln, Bay St Louis, MS
7:26:02 PM	On	9 mph	6 mph	7 mph W	-	0.869 g	0.429 g	25.0 mi.	102,714.6	13.56v	29,703 min	30.30339	-89.33786	247 Ballentine St, Bay St Louis, MS
7:28:02 PM	On	10 mph	8 mph	9 mph E	-	0.918 g	0.429 g	25.2 mi.	102,714.8	13.41v	29,705 min	30.30391	-89.33574	222 Citizen St, Bay St Louis, MS
7:30:02 PM	On	10 mph	8 mph	10 mph W	25 mph	1.200 g	0.453 g	25.5 mi.	102,715.1	13.56v	29,707 min	30.30503	-89.33483	223 Washington St, Bay St Louis, MS
7:32:02 PM	On	10 mph	7 mph	7 mph SE	-	0.735 g	0.473 g	25.8 mi.	102,715.4	13.53v	29,709 min	30.30652	-89.33712	256 Sycamore St, Bay St Louis, MS
7:34:02 PM	On	11 mph	9 mph	8 mph NE	-	0.816 g	0.359 g	26.0 mi.	102,715.6	13.56v	29,711 min	30.30596	-89.33300	407 Hancock St, Bay St Louis, MS
7:36:02 PM	On	11 mph	7 mph	11 mph E	-	0.869 g	0.531 g	26.3 mi.	102,715.9	13.53v	29,713 min	30.30764	-89.33490	134 Blaize Ave, Bay St Louis, MS
7:38:02 PM	On	14 mph	9 mph	7 mph NE	-	1.404 g	0.486 g	26.6 mi.	102,716.2	13.59v	29,715 min	30.30904	-89.33170	Hancock St, Bay St Louis, MS
7:40:02 PM	On	10 mph	6 mph	10 mph W	-	1.008 g	0.531 g	26.8 mi.	102,716.4	13.44v	29,717 min	30.31058	-89.33281	323 Easterbrook St, Bay St Louis, MS
7:42:02 PM	On	10 mph	9 mph	9 mph W	-	1.371 g	0.282 g	27.1 mi.	102,716.7	13.50v	29,719 min	30.31215	-89.33758	431 Easterbrook St, Bay St Louis, MS
7:44:02 PM	On	11 mph	8 mph	5 mph NE	25 mph	0.927 g	0.453 g	27.3 mi.	102,716.9	13.56v	29,721 min	30.31449	-89.33915	101 St Francis St, Bay St Louis, MS

7:46:02 PM	On	16 mph	9 mph	9 mph E	-	1.620 g	0.441 g	27.6 mi.	102,717.2	13.56v	29,723 min	30.31771	-89.33688	460 Ulman Ave, Bay St Lou MS
7:48:02 PM	On	11 mph	8 mph	5 mph S	-	1.224 g	0.510 g	27.9 mi.	102,717.5	13.50v	29,725 min	30.31599	-89.33333	400 N Necaise Ave, Bay S Louis, MS
7:50:02 PM	On	8 mph	6 mph	7 mph S	-	1.290 g	0.416 g	28.1 mi.	102,717.7	13.53v	29,727 min	30.31314	-89.33486	110 S Necaise Ave, Bay St Louis, MS
7:52:02 PM	On	10 mph	9 mph	10 mph S	-	0.065 g	0.212 g	28.4 mi.	102,718.0	13.44v	29,729 min	30.30878	-89.33649	486 S Necaise Ave, Bay St Louis, MS
7:54:02 PM	On	10 mph	8 mph	10 mph W	-	1.290 g	0.461 g	28.7 mi.	102,718.3	13.56v	29,731 min	30.30901	-89.34068	347 Keller St, Bay St Louis, MS
7:56:02 PM	On	10 mph	7 mph	7 mph E	-	0.861 g	0.473 g	28.9 mi.	102,718.5	13.56v	29,733 min	30.30782	-89.34121	424 Sycamore St, Bay St Louis, MS
7:58:02 PM	On	11 mph	8 mph	10 mph W	-	0.861 g	0.518 g	29.2 mi.	102,718.8	13.53v	29,735 min	30.30917	-89.34132	351 Keller St, Bay St Louis, MS
8:00:02 PM	On	16 mph	8 mph	9 mph S	-	1.335 g	0.453 g	29.5 mi.	102,719.1	13.50v	29,737 min	30.30903	-89.34400	Old Spanish Trl, Bay St Louis, MS
8:02:02 PM	On	18 mph	11 mph	18 mph W	35 mph	1.845 g	0.486 g	29.8 mi.	102,719.4	13.56v	29,739 min	30.30661	-89.34874	701 Old Spanish Trl, Bay St Louis, MS
8:04:02 PM	On	28 mph	11 mph	5 mph SE	-	0.135 g	0.216 g	30.2 mi.	102,719.8	13.62v	29,741 min	30.30397	-89.35181	Bay St Louis, MS
8:06:02 PM	On	11 mph	7 mph	8 mph E	-	0.114 g	0.135 g	30.4 mi.	102,720.0	13.53v	29,743 min	30.30412	-89.35054	503 Thomas Shields Blvd, Bay St Louis, MS
8:08:02 PM	On	11 mph	8 mph	4 mph E	-	0.192 g	0.441 g	30.7 mi.	102,720.3	13.65v	29,745 min	30.30485	-89.35034	503 John Baptiste St, Bay St Louis, MS
8:10:02 PM	On	11 mph	8 mph	6 mph W	-	1.290 g	0.461 g	31.0 mi.	102,720.6	13.50v	29,747 min	30.30522	-89.35218	Bay St Louis, MS
8:12:02 PM	On	22 mph	9 mph	6 mph SW	-	0.869 g	0.518 g	31.3 mi.	102,720.9	13.53v	29,749 min	30.30436	-89.35667	100 Andre Ct, Bay St Louis, MS
8:14:02 PM	On	9 mph	6 mph	7 mph N	-	1.347 g	0.473 g	31.5 mi.	102,721.1	13.53v	29,751 min	30.30382	-89.35537	101 Barcelona Ct, Bay St Louis, MS
8:16:02 PM	On	9 mph	7 mph	4 mph SE	-	0.665 g	0.498 g	31.7 mi.	102,721.3	13.56v	29,753 min	30.30298	-89.35400	106 Carlos Ct, Bay St Louis, MS
8:18:02 PM	On	9 mph	5 mph	4 mph S	-	0.882 g	0.453 g	31.9 mi.	102,721.5	13.53v	29,755 min	30.30310	-89.35292	706 Spanish Acres Dr, Bay St Louis, MS
8:20:02 PM	On	11 mph	6 mph	9 mph E	-	1.020 g	0.461 g	32.1 mi.	102,721.7	13.53v	29,757 min	30.30272	-89.35121	602 Spanish Acres Dr, Bay St Louis, MS
8:22:02 PM	On	10 mph	7 mph	6 mph E	-	0.127 g	0.114 g	32.3 mi.	102,721.9	13.47v	29,759 min	30.30198	-89.34895	500 Spanish Acres Dr, Bay St Louis, MS
8:24:02 PM	On	10 mph	8 mph	6 mph W	-	0.090 g	0.090 g	32.6 mi.	102,722.2	13.59v	29,761 min	30.30269	-89.35236	701 Spanish Acres Dr, Bay St Louis, MS
8:26:02 PM	On	7 mph	4 mph	7 mph NW	-	0.690 g	0.408 g	32.8 mi.	102,722.4	13.47v	29,763 min	30.30350	-89.35338	805 Spanish Acres Dr, Bay St Louis, MS
8:28:02 PM	On	25 mph	11 mph	25 mph E	35 mph	0.376 g	0.171 g	33.1 mi.	102,722.7	13.56v	29,765 min	30.30528	-89.35408	Old Spanish Trl, Bay St Louis, MS

8:30:02 PM	On		33 mph	21 mph	12 mph E	15 mph	0.147 g	0.273 g	33.8 mi.	102,723.4	13.41v	29,767 min	30.30758	-89.34296	Washington St, Bay St Lou MS
8:32:02 PM	On		25 mph	16 mph	0 mph NE	25 mph	0.861 g	0.473 g	34.3 mi.	102,723.9	13.41v	29,769 min	30.31452	-89.33917	106 St Francis St, Bay St Lo MS
8:34:02 PM	On		26 mph	18 mph	21 mph E	-	0.906 g	0.486 g	34.9 mi.	102,724.5	13.56v	29,771 min	30.31635	-89.33249	347 Ulman Ave, Bay St Louis, MS
8:36:02 PM	On		24 mph	19 mph	11 mph N	-	1.539 g	0.371 g	35.6 mi.	102,725.2	13.56v	29,773 min	30.31950	-89.32667	635 N 2nd St, Bay St Louis, MS
8:38:02 PM	On		48 mph	37 mph	0 mph W	45 mph	0.204 g	0.408 g	36.8 mi.	102,726.4	13.50v	29,775 min	30.31706	-89.34637	699 US-90, Bay St Louis, MS
8:40:02 PM	On		47 mph	35 mph	42 mph W	45 mph	1.086 g	0.057 g	38.0 mi.	102,727.6	13.53v	29,777 min	30.31086	-89.36451	US-90, Bay St Louis, MS
8:42:02 PM	On		48 mph	32 mph	8 mph E	45 mph	1.176 g	0.408 g	39.1 mi.	102,728.7	13.53v	29,779 min	30.30508	-89.38094	433 US-90, Waveland, MS
8:44:02 PM	On		22 mph	6 mph	0 mph E	45 mph	0.906 g	0.498 g	39.2 mi.	102,728.8	13.53v	29,781 min	30.30500	-89.37983	405 US-90, Waveland, MS
8:46:02 PM	On		0 mph	0 mph	0 mph E	45 mph	0.000 g	0.000 g	39.2 mi.	102,728.8	13.50v	29,783 min	30.30500	-89.37983	405 US-90, Waveland, MS
8:48:02 PM	On		0 mph	0 mph	0 mph E	45 mph	0.000 g	0.000 g	39.2 mi.	102,728.8	13.53v	29,785 min	30.30500	-89.37983	405 US-90, Waveland, MS
8:48:43 PM		Idling - OBD	0 mph	0 mph	0 mph E	45 mph	0.000 g	0.000 g	39.2 mi.	102,728.8	13.56v	29,785 min	30.30500	-89.37983	405 US-90, Waveland, MS
8:50:02 PM	On		0 mph	0 mph	0 mph E	45 mph	0.000 g	0.000 g	39.2 mi.	102,728.8	13.56v	29,787 min	30.30500	-89.37983	405 US-90, Waveland, MS
8:52:02 PM	On		0 mph	0 mph	0 mph E	45 mph	0.000 g	0.000 g	39.2 mi.	102,728.8	13.56v	29,789 min	30.30500	-89.37983	405 US-90, Waveland, MS
8:53:43 PM		Idling - OBD	0 mph	0 mph	0 mph E	45 mph	0.000 g	0.000 g	39.2 mi.	102,728.8	13.53v	29,789 min	30.30500	-89.37983	405 US-90, Waveland, MS
8:54:02 PM	On		0 mph	0 mph	0 mph E	45 mph	0.000 g	0.000 g	39.2 mi.	102,728.8	13.47v	29,791 min	30.30500	-89.37983	405 US-90, Waveland, MS
8:56:02 PM	On		0 mph	0 mph	0 mph E	45 mph	0.000 g	0.000 g	39.2 mi.	102,728.8	13.56v	29,793 min	30.30500	-89.37983	405 US-90, Waveland, MS
8:58:02 PM	On		20 mph	6 mph	19 mph SE	45 mph	0.939 g	0.339 g	39.5 mi.	102,729.1	13.47v	29,795 min	30.30557	-89.37791	2155 Nicholson Ave, Waveland, MS
9:00:02 PM	On		35 mph	23 mph	31 mph SE	30 mph	0.882 g	0.384 g	40.2 mi.	102,729.8	13.56v	29,797 min	30.29772	-89.36877	721 Nicholson Ave, Waveland, MS
9:02:02 PM	On		34 mph	23 mph	19 mph SE	25 mph	0.159 g	0.273 g	41.0 mi.	102,730.6	13.41v	29,799 min	30.28968	-89.35947	107 Nicholson Ave, Waveland, MS
9:04:02 PM	On		27 mph	10 mph	25 mph E	25 mph	1.073 g	0.429 g	41.3 mi.	102,730.9	13.59v	29,801 min	30.29053	-89.35419	N Beach Blvd, Waveland, MS
9:06:02 PM	On		35 mph	30 mph	21 mph NE	25 mph	0.102 g	0.102 g	42.3 mi.	102,731.9	13.41v	29,803 min	30.29674	-89.33930	919 S Beach Blvd, Bay St Louis, MS
9:08:02 PM	On		31 mph	16 mph	19 mph E	-	1.257 g	0.473 g	42.9 mi.	102,732.5	13.35v	29,805 min	30.30081	-89.33485	108 St Charles St, Bay St Louis, MS

9:10:02 PM	On	37 mph	28 mph	34 mph SW	25 mph	0.759 g	0.384 g	43.8 mi.	102,733.4	13.59v	29,807 min	30.29340	-89.34621	N Beach Blvd, Waveland, M
9:12:02 PM	On	35 mph	33 mph	33 mph SW	25 mph	0.078 g	0.057 g	44.9 mi.	102,734.5	13.59v	29,809 min	30.28724	-89.36278	411 N Beach Blvd, Wavela MS
9:14:02 PM	On	33 mph	20 mph	8 mph NE	-	0.159 g	0.229 g	45.5 mi.	102,735.1	13.35v	29,811 min	30.28410	-89.36916	199 Arlington St, Waveland, MS
9:16:02 PM	On	32 mph	20 mph	32 mph NE	25 mph	0.971 g	0.441 g	46.2 mi.	102,735.8	13.59v	29,813 min	30.28866	-89.36029	N Beach Blvd, Waveland, MS
9:18:02 PM	On	35 mph	18 mph	7 mph NW	-	1.335 g	0.531 g	46.8 mi.	102,736.4	13.59v	29,815 min	30.29189	-89.35342	112 Aiken Rd, Waveland, MS
9:20:02 PM	On	11 mph	8 mph	9 mph SW	-	0.094 g	0.069 g	47.1 mi.	102,736.7	13.56v	29,817 min	30.29435	-89.35689	144 Aiken Rd, Waveland, MS
9:22:02 PM	On	12 mph	9 mph	9 mph SE	-	0.678 g	0.441 g	47.4 mi.	102,737.0	13.53v	29,819 min	30.29474	-89.35553	135 Lakewood Dr, Waveland, MS
9:24:02 PM	On	11 mph	9 mph	7 mph SE	-	0.094 g	0.135 g	47.7 mi.	102,737.3	13.38v	29,821 min	30.29150	-89.35175	Lakeview Dr, Waveland, MS
9:26:02 PM	On	28 mph	17 mph	8 mph W	-	0.633 g	0.461 g	48.3 mi.	102,737.9	13.53v	29,823 min	30.29500	-89.34484	103 Bay Oaks Dr, Bay St Louis, MS
9:28:02 PM	On	10 mph	9 mph	10 mph NE	-	0.139 g	0.184 g	48.6 mi.	102,738.2	13.53v	29,825 min	30.29640	-89.34924	903 3rd St, Bay St Louis, MS
9:30:02 PM	On	19 mph	14 mph	10 mph E	-	0.114 g	0.249 g	49.0 mi.	102,738.6	13.59v	29,827 min	30.29822	-89.34254	210 Ramoneda St, Bay St Louis, MS
9:32:02 PM	On	19 mph	8 mph	19 mph NE	25 mph	0.951 g	0.384 g	49.3 mi.	102,738.9	13.56v	29,829 min	30.29743	-89.33827	911 S Beach Blvd, Bay St Louis, MS
9:34:02 PM	On	28 mph	16 mph	7 mph NW	-	0.678 g	0.351 g	49.8 mi.	102,739.4	13.56v	29,831 min	30.30215	-89.33361	107 Ballentine St, Bay St Louis, MS
9:36:02 PM	On	11 mph	7 mph	11 mph E	-	0.224 g	0.204 g	50.1 mi.	102,739.7	13.53v	29,833 min	30.30284	-89.33211	106 Citizen St, Bay St Louis, MS
9:38:02 PM	On	17 mph	7 mph	9 mph W	25 mph	1.576 g	0.461 g	50.3 mi.	102,739.9	13.56v	29,835 min	30.30424	-89.33216	115 Washington St, Bay St Louis, MS
9:40:02 PM	On	11 mph	8 mph	9 mph E	-	0.192 g	0.216 g	50.6 mi.	102,740.2	13.56v	29,837 min	30.30457	-89.33082	108 Sycamore St, Bay St Louis, MS
9:42:02 PM	On	19 mph	10 mph	11 mph NW	-	0.735 g	0.429 g	50.9 mi.	102,740.5	13.56v	29,839 min	30.30674	-89.33096	163 Bookter St, Bay St Louis, MS
9:44:02 PM	On	12 mph	8 mph	6 mph SE	-	0.216 g	0.327 g	51.2 mi.	102,740.8	13.47v	29,841 min	30.30796	-89.33042	202 Union St, Bay St Louis, MS
9:46:02 PM	On	22 mph	12 mph	1 mph NE	25 mph	1.563 g	0.339 g	51.6 mi.	102,741.2	13.59v	29,843 min	30.31022	-89.32570	109 S Beach Blvd, Bay St Louis, MS
9:48:02 PM	On	16 mph	9 mph	10 mph N	-	0.702 g	0.416 g	51.9 mi.	102,741.5	13.35v	29,845 min	30.31250	-89.32835	203 N 2nd St, Bay St Louis, MS
9:50:02 PM	On	22 mph	11 mph	6 mph W	-	0.927 g	0.461 g	52.3 mi.	102,741.9	13.56v	29,847 min	30.31306	-89.32439	103 Carroll Ave, Bay St Louis, MS
9:52:02 PM	On	14 mph	9 mph	11 mph E	-	1.167 g	0.396 g	52.6 mi.	102,742.2	13.56v	29,849 min	30.31457	-89.32673	122 Ulman Ave, Bay St Louis, MS

9:54:02 PM	On	19 mph	9 mph	17 mph N	25 mph	0.882 g	0.510 g	52.8 mi.	102,742.4	13.56v	29,851 min	30.31518	-89.32342	502 N Beach Blvd, Bay St L MS
9:56:02 PM	On	17 mph	9 mph	6 mph E	-	0.363 g	0.192 g	53.1 mi.	102,742.7	13.25v	29,853 min	30.31751	-89.32638	Timber Ln, Bay St Louis, M
9:58:02 PM	On	12 mph	7 mph	0 mph N	-	1.086 g	0.518 g	53.4 mi.	102,743.0	13.47v	29,855 min	30.31890	-89.32655	601 N 2nd St, Bay St Louis, MS
10:00:02 PM	On	50 mph	23 mph	50 mph W	45 mph	1.882 g	0.461 g	54.1 mi.	102,743.7	13.56v	29,857 min	30.31966	-89.33828	US-90, Bay St Louis, MS
10:02:02 PM	On	55 mph	47 mph	24 mph W	-	0.094 g	0.282 g	55.7 mi.	102,745.3	13.44v	29,859 min	30.31168	-89.36264	301 Longfellow Rd, Bay St Louis, MS
10:04:02 PM	On	41 mph	31 mph	41 mph W	-	0.147 g	0.273 g	56.7 mi.	102,746.3	13.62v	29,861 min	30.31173	-89.37978	3156 Longfellow Rd, Bay St Louis, MS
10:06:02 PM	On	66 mph	49 mph	39 mph NW	55 mph	0.180 g	0.363 g	58.3 mi.	102,747.9	13.59v	29,863 min	30.31619	-89.40587	MS-43, Bay St Louis, MS
10:08:02 PM	On	71 mph	66 mph	70 mph N	55 mph	0.114 g	0.037 g	60.5 mi.	102,750.1	13.62v	29,865 min	30.33945	-89.42806	11466 MS-43, Bay St Louis, MS
10:10:02 PM	On	74 mph	65 mph	74 mph NW	65 mph	0.078 g	0.216 g	62.7 mi.	102,752.3	13.56v	29,867 min	30.36887	-89.42803	13406 MS-43, Kiln, MS
10:12:02 PM	On	74 mph	57 mph	51 mph NW	55 mph	0.147 g	0.229 g	64.6 mi.	102,754.2	13.56v	29,869 min	30.39203	-89.44432	15326 MS-603, Kiln, MS
10:14:02 PM	On	52 mph	47 mph	51 mph NE	45 mph	0.102 g	0.090 g	66.2 mi.	102,755.8	13.44v	29,871 min	30.40752	-89.43625	16548 MS-43, Kiln, MS
10:16:02 PM	On	49 mph	33 mph	40 mph NE	-	0.351 g	0.224 g	67.2 mi.	102,756.8	13.56v	29,873 min	30.41124	-89.42414	Old Joe Moran St, Kiln, MS
10:18:02 PM	On	46 mph	40 mph	46 mph NE	-	0.249 g	0.318 g	68.6 mi.	102,758.2	13.59v	29,875 min	30.42895	-89.41815	Joe Moran Rd, Kiln, MS
10:20:02 PM	On	46 mph	25 mph	2 mph E	-	0.127 g	0.473 g	69.4 mi.	102,759.0	13.62v	29,877 min	30.43902	-89.41450	Joe Moran Rd, Kiln, MS
10:22:02 PM	On	2 mph	0 mph	0 mph SE	-	0.555 g	0.359 g	69.4 mi.	102,759.0	12.46v	29,879 min	30.43899	-89.41442	18403 Joe Moran Rd, Kiln, MS
10:22:12 PM	Off	0 mph	0 mph	0 mph SE	-	0.000 g	0.000 g	69.4 mi.	102,759.0	12.28v	29,880 min	30.43899	-89.41442	18403 Joe Moran Rd, Kiln, MS

Mon Jun 28, 2021

Time	Ignition	In-Cab Alert	Max Speed	Avg Speed	Inst Speed	Speed Limit	Max Accel	Max Decel	Distance	Odometer	Voltage	Run Time	Latitude	Longitude	Location
10:26:42 AM			0 mph	0 mph	0 mph SE	-	0.000 g	0.000 g	0.0 mi.	102,759.0	12.59v	29,880 min	30.43899	-89.41442	18403 Joe Moran Rd, Kiln, MS
3:05:18 PM	On		0 mph	0 mph	0 mph SE	-	0.000 g	0.000 g	0.0 mi.	102,759.0	14.29v	29,880 min	30.43899	-89.41442	18403 Joe Moran Rd, Kiln, MS
3:07:17 PM	On		0 mph	0 mph	0 mph N	-	0.804 g	0.441 g	0.0 mi.	102,759.0	14.11v	29,882 min	30.43917	-89.41469	18403 Joe Moran Rd, Kiln, MS
3:09:17 PM	On		0 mph	0 mph	0 mph NW	-	0.000 g	0.000 g	0.0 mi.	102,759.0	14.11v	29,884 min	30.43915	-89.41459	18403 Joe Moran Rd, Kiln, MS

3:10:27 PM		Idling - OBD	0 mph	0 mph	0 mph NW	-	0.000 g	0.000 g	0.0 mi.	102,759.0	14.17v	29,884 min	30.43915	-89.41459	18403 Joe Moran Rd, Kiln,
3:11:17 PM	On		0 mph	0 mph	0 mph NW	-	0.000 g	0.000 g	0.0 mi.	102,759.0	14.14v	29,886 min	30.43915	-89.41459	18403 Joe Moran Rd, Kiln,
3:13:17 PM	On		0 mph	0 mph	0 mph NW	-	0.000 g	0.000 g	0.0 mi.	102,759.0	14.14v	29,888 min	30.43915	-89.41459	18403 Joe Moran Rd, Kiln, MS
3:15:17 PM	On		0 mph	0 mph	0 mph NW	-	0.000 g	0.000 g	0.0 mi.	102,759.0	13.41v	29,890 min	30.43915	-89.41459	18403 Joe Moran Rd, Kiln, MS
3:15:27 PM		Idling - OBD	0 mph	0 mph	0 mph NW	-	0.000 g	0.000 g	0.0 mi.	102,759.0	13.47v	29,890 min	30.43915	-89.41459	18403 Joe Moran Rd, Kiln, MS
3:17:17 PM	On		0 mph	0 mph	0 mph NW	-	0.000 g	0.000 g	0.0 mi.	102,759.0	13.65v	29,892 min	30.43915	-89.41459	18403 Joe Moran Rd, Kiln, MS
3:19:17 PM	On		0 mph	0 mph	0 mph NW	-	0.000 g	0.000 g	0.0 mi.	102,759.0	13.44v	29,894 min	30.43915	-89.41459	18403 Joe Moran Rd, Kiln, MS
3:21:17 PM	On		0 mph	0 mph	0 mph NW	-	0.000 g	0.000 g	0.0 mi.	102,759.0	12.07v	29,896 min	30.43915	-89.41459	18403 Joe Moran Rd, Kiln, MS
3:23:17 PM	On		0 mph	0 mph	0 mph NW	-	0.000 g	0.000 g	0.0 mi.	102,759.0	14.44v	29,898 min	30.43915	-89.41459	18403 Joe Moran Rd, Kiln, MS
3:25:17 PM	On		0 mph	0 mph	0 mph NW	-	0.000 g	0.000 g	0.0 mi.	102,759.0	13.41v	29,900 min	30.43915	-89.41459	18403 Joe Moran Rd, Kiln, MS
3:26:30 PM		Idling - OBD	0 mph	0 mph	0 mph NW	-	0.000 g	0.000 g	0.0 mi.	102,759.0	13.44v	29,900 min	30.43915	-89.41459	18403 Joe Moran Rd, Kiln, MS
3:27:17 PM	On		5 mph	1 mph	0 mph S	-	0.722 g	0.441 g	0.0 mi.	102,759.0	12.71v	29,902 min	30.43910	-89.41457	18403 Joe Moran Rd, Kiln, MS
3:27:27 PM	Off		0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	0.0 mi.	102,759.0	12.68v	29,902 min	30.43910	-89.41457	18403 Joe Moran Rd, Kiln, MS
3:32:47 PM	On		4 mph	0 mph	4 mph S	-	0.000 g	0.000 g	0.0 mi.	102,939.5	14.50v	29,902 min	30.43910	-89.41457	18403 Joe Moran Rd, Kiln, MS
3:34:47 PM	On		44 mph	21 mph	32 mph SW	-	1.380 g	0.408 g	0.6 mi.	102,940.1	13.92v	29,904 min	30.42964	-89.41779	Joe Moran Rd, Kiln, MS
3:36:47 PM	On		45 mph	31 mph	33 mph S	-	0.171 g	0.229 g	1.7 mi.	102,941.2	13.25v	29,906 min	30.41566	-89.42262	Old Joe Moran St, Kiln, MS
3:38:47 PM	On		45 mph	32 mph	42 mph NW	35 mph	1.053 g	0.282 g	2.7 mi.	102,942.2	13.28v	29,908 min	30.40757	-89.43143	6158 Kiln-Delisle Rd, Kiln, MS
3:40:47 PM	On		54 mph	32 mph	50 mph SW	45 mph	0.861 g	0.384 g	3.8 mi.	102,943.3	13.31v	29,910 min	30.40357	-89.44617	16175 MS-43, Kiln, MS
3:42:47 PM	On		50 mph	31 mph	2 mph E	-	1.371 g	0.359 g	4.9 mi.	102,944.4	13.16v	29,912 min	30.39638	-89.43963	6167 Comanche St, Kiln, MS
3:44:47 PM	On		2 mph	0 mph	0 mph E	-	0.000 g	0.000 g	4.9 mi.	102,944.4	13.35v	29,914 min	30.39638	-89.43963	6172 Comanche St, Kiln, MS
3:46:47 PM	On		0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	4.9 mi.	102,944.4	13.38v	29,916 min	30.39638	-89.43963	6172 Comanche St, Kiln, MS
3:48:47 PM	On		35 mph	12 mph	24 mph SW	-	0.963 g	0.441 g	5.3 mi.	102,944.8	13.22v	29,918 min	30.39545	-89.44589	7108 Comanche St, Kiln, MS

3:50:47 PM	On	58 mph	43 mph	30 mph NE	45 mph	1.065 g	0.396 g	6.7 mi.	102,946.2	13.28v	29,920 min	30.40840	-89.43558	MS-43, Kiln, MS
3:52:47 PM	On	57 mph	43 mph	57 mph E	65 mph	0.184 g	0.273 g	8.1 mi.	102,947.6	13.31v	29,922 min	30.40452	-89.41318	Kiln-Delisle Rd, Kiln, MS
3:54:47 PM	On	59 mph	57 mph	54 mph NE	45 mph	0.082 g	0.122 g	10.0 mi.	102,949.5	13.31v	29,924 min	30.41384	-89.38308	3259 Kiln-Delisle Rd, Kiln, MS
3:56:47 PM	On	62 mph	53 mph	53 mph E	45 mph	0.212 g	0.359 g	11.8 mi.	102,951.3	13.41v	29,926 min	30.42475	-89.35740	1469 Kiln-Delisle Rd, Kiln, MS
3:58:47 PM	On	60 mph	45 mph	37 mph S	30 mph	0.180 g	0.273 g	13.3 mi.	102,952.8	13.38v	29,928 min	30.41208	-89.34355	16766 Kapalama Dr, Pass Christian, MS
4:00:47 PM	On	40 mph	36 mph	29 mph W	-	0.078 g	0.171 g	14.6 mi.	102,954.1	13.28v	29,930 min	30.40187	-89.35806	Kapalama Dr, Diamondhead, MS
4:02:47 PM	On	37 mph	14 mph	0 mph W	-	0.894 g	0.498 g	15.1 mi.	102,954.6	13.50v	29,932 min	30.40464	-89.36518	Kapalama Dr, Diamondhead, MS
4:04:47 PM	On	0 mph	0 mph	0 mph W	-	0.000 g	0.000 g	15.1 mi.	102,954.6	13.38v	29,934 min	30.40462	-89.36517	Kapalama Dr, Diamondhead, MS
4:06:47 PM	On	39 mph	11 mph	39 mph SE	-	0.780 g	0.453 g	15.4 mi.	102,954.9	13.25v	29,936 min	30.40403	-89.36386	Kapalama Dr, Diamondhead, MS
4:08:47 PM	On	40 mph	28 mph	32 mph SW	30 mph	0.229 g	0.420 g	16.3 mi.	102,955.8	13.28v	29,938 min	30.39965	-89.35175	98171 Golf Club Dr, Diamondhead, MS
4:10:47 PM	On	37 mph	25 mph	22 mph SW	30 mph	0.906 g	0.420 g	17.2 mi.	102,956.7	13.44v	29,940 min	30.39031	-89.35986	Golf Club Dr, Diamondhead, MS
4:12:47 PM	On	37 mph	27 mph	23 mph SW	30 mph	1.110 g	0.306 g	18.1 mi.	102,957.6	13.35v	29,942 min	30.37926	-89.36783	5579 Diamondhead Dr E, Diamondhead, MS
4:14:47 PM	On	40 mph	28 mph	17 mph E	30 mph	0.363 g	0.224 g	19.1 mi.	102,958.6	13.31v	29,944 min	30.38101	-89.37908	Diamondhead Cir, Diamondhead, MS
4:16:47 PM	On	42 mph	29 mph	13 mph SW	-	0.918 g	0.339 g	20.0 mi.	102,959.5	13.28v	29,946 min	30.36760	-89.37519	Yacht Club Cir, Diamondhead, MS
4:18:47 PM	On	28 mph	8 mph	0 mph NW	-	0.127 g	0.453 g	20.3 mi.	102,959.8	13.41v	29,948 min	30.36514	-89.37821	2430 Airport Dr, Diamondhead, MS
4:20:47 PM	On	12 mph	2 mph	7 mph NW	-	0.735 g	0.082 g	20.4 mi.	102,959.9	13.16v	29,950 min	30.36589	-89.37926	248 Akoko St, Diamondhead, MS
4:22:47 PM	On	22 mph	13 mph	19 mph NW	-	1.633 g	0.453 g	20.8 mi.	102,960.3	13.22v	29,952 min	30.36778	-89.37483	3499 Yacht Club Cir, Diamondhead, MS
4:24:47 PM	On	71 mph	38 mph	71 mph W	70 mph	0.127 g	0.216 g	22.0 mi.	102,961.5	13.41v	29,954 min	30.36904	-89.38937	I-10, Diamondhead, MS
4:26:47 PM	On	75 mph	64 mph	7 mph W	40 mph	0.069 g	0.318 g	24.2 mi.	102,963.7	13.31v	29,956 min	30.35930	-89.42349	Bay St Louis, MS
4:28:47 PM	On	76 mph	59 mph	76 mph SE	65 mph	1.143 g	0.269 g	26.1 mi.	102,965.6	13.31v	29,958 min	30.33235	-89.42651	MS-43, Bay St Louis, MS
4:30:47 PM	On	75 mph	50 mph	7 mph SW	35 mph	0.102 g	0.192 g	27.9 mi.	102,967.4	13.47v	29,960 min	30.31577	-89.40727	4022 Tombigbee St, Bay St Louis, MS
4:32:47 PM	On	34 mph	17 mph	12 mph N	-	0.849 g	0.441 g	28.5 mi.	102,968.0	13.19v	29,962 min	30.31598	-89.41328	10008 Tigris St, Bay St Louis, MS

4:34:47 PM	On	29 mph	5 mph	0 mph W	-	0.204 g	0.453 g	28.6 mi.	102,968.1	13.35v	29,964 min	30.31777	-89.41415	5022 Red St, Bay St Louis,
4:36:47 PM	On	28 mph	11 mph	28 mph E	-	0.702 g	0.416 g	29.0 mi.	102,968.5	13.41v	29,966 min	30.31575	-89.41290	5127 Tombigbee St, Bay Louis, MS
4:38:47 PM	On	40 mph	28 mph	40 mph S	35 mph	0.657 g	0.339 g	29.9 mi.	102,969.4	13.31v	29,968 min	30.30721	-89.40636	9089 Kiln Waveland Cutoff Rd, Bay St Louis, MS
4:40:47 PM	On	44 mph	29 mph	43 mph W	45 mph	0.882 g	0.461 g	30.9 mi.	102,970.4	13.22v	29,970 min	30.29903	-89.40114	916 US-90, Waveland, MS
4:42:47 PM	On	71 mph	60 mph	66 mph W	65 mph	0.114 g	0.139 g	32.9 mi.	102,972.4	13.35v	29,972 min	30.29959	-89.43436	US-90, Bay St Louis, MS
4:44:47 PM	On	70 mph	67 mph	65 mph W	65 mph	0.045 g	0.053 g	35.1 mi.	102,974.6	13.31v	29,974 min	30.30080	-89.47187	US-90, Bay St Louis, MS
4:46:47 PM	On	76 mph	63 mph	7 mph S	55 mph	0.114 g	0.339 g	37.3 mi.	102,976.8	13.19v	29,976 min	30.30202	-89.50720	US-90, Bay St Louis, MS
4:48:47 PM	On	71 mph	53 mph	71 mph SW	55 mph	1.416 g	0.416 g	39.0 mi.	102,978.5	13.28v	29,978 min	30.28629	-89.52899	US-90, Bay St Louis, MS
4:50:47 PM	On	71 mph	69 mph	66 mph SW	55 mph	0.053 g	0.090 g	41.3 mi.	102,980.8	13.41v	29,980 min	30.26749	-89.56071	US-90, Bay St Louis, MS
4:52:47 PM	On	70 mph	66 mph	62 mph SW	55 mph	0.102 g	0.057 g	43.5 mi.	102,983.0	13.38v	29,982 min	30.25000	-89.59149	15468 US-90, Pearlington, MS
4:54:47 PM	On	68 mph	50 mph	45 mph NW	-	0.237 g	0.363 g	45.2 mi.	102,984.7	13.28v	29,984 min	30.24457	-89.61020	5166 MS-604, Pearlington, MS
4:56:47 PM	On	51 mph	8 mph	0 mph SW	-	0.273 g	0.339 g	45.5 mi.	102,985.0	13.38v	29,986 min	30.24787	-89.61234	5287 MS-604, Pearlington, MS
4:58:47 PM	On	45 mph	10 mph	43 mph SE	-	0.849 g	0.486 g	45.8 mi.	102,985.3	13.35v	29,988 min	30.24373	-89.60976	MS-604, Pearlington, MS
5:00:47 PM	On	67 mph	43 mph	63 mph NE	55 mph	0.816 g	0.371 g	47.2 mi.	102,986.7	13.38v	29,990 min	30.24856	-89.59406	15535 US-90, Pearlington, MS
5:02:47 PM	On	64 mph	60 mph	62 mph NE	55 mph	0.147 g	0.204 g	49.2 mi.	102,988.7	13.28v	29,992 min	30.26424	-89.56607	US-90, Bay St Louis, MS
5:04:47 PM	On	62 mph	51 mph	56 mph SE	35 mph	0.294 g	0.306 g	50.9 mi.	102,990.4	13.35v	29,994 min	30.26168	-89.54079	Lower Bay Rd, Bay St Louis, MS
5:06:47 PM	On	59 mph	55 mph	55 mph SE	35 mph	0.216 g	0.306 g	52.8 mi.	102,992.3	13.41v	29,996 min	30.23882	-89.54006	12099 Lower Bay Rd, Bay St Louis, MS
5:08:47 PM	On	65 mph	53 mph	50 mph E	35 mph	0.204 g	0.122 g	54.6 mi.	102,994.1	13.28v	29,998 min	30.23670	-89.51206	10837 Lower Bay Rd, Bay St Louis, MS
5:10:47 PM	On	58 mph	52 mph	47 mph NE	70 mph	0.224 g	0.339 g	56.3 mi.	102,995.8	13.41v	30,000 min	30.24503	-89.48970	9399 Pearlington Rd, Bay St Louis, MS
5:12:47 PM	On	57 mph	53 mph	57 mph NE	35 mph	0.114 g	0.069 g	58.1 mi.	102,997.6	13.35v	30,002 min	30.25396	-89.46379	8145 Pearlington Rd, Bay St Louis, MS
5:14:47 PM	On	60 mph	44 mph	41 mph SE	35 mph	0.927 g	0.384 g	59.6 mi.	102,999.1	13.31v	30,004 min	30.26377	-89.44637	Lakeshore Rd, Bay St Louis, MS
5:16:47 PM	On	41 mph	12 mph	0 mph NE	35 mph	0.065 g	0.461 g	60.0 mi.	102,999.5	13.44v	30,006 min	30.25955	-89.44229	6214 Lakeshore Rd, Bay St Louis, MS

5:18:47 PM	On		8 mph	1 mph	4 mph SW	35 mph	0.894 g	0.453 g	60.0 mi.	102,999.5	13.47v	30,008 min	30.25962	-89.44215	Lakeshore Rd, Bay St Louis,
5:20:47 PM	On		48 mph	34 mph	43 mph E	35 mph	0.882 g	0.314 g	61.2 mi.	103,000.7	13.19v	30,010 min	30.24649	-89.43458	5297 Lakeshore Rd, Bay St Louis, MS
5:22:47 PM	On		49 mph	34 mph	35 mph NE	25 mph	0.824 g	0.371 g	62.3 mi.	103,001.8	13.31v	30,012 min	30.25340	-89.42016	5380 S Beach Blvd, Bay St Louis, MS
5:24:47 PM	On		36 mph	30 mph	24 mph E	25 mph	0.171 g	0.273 g	63.3 mi.	103,002.8	13.10v	30,014 min	30.26027	-89.40594	S Beach Blvd, Waveland, MS
5:26:47 PM	On		40 mph	36 mph	37 mph NE	25 mph	0.180 g	0.078 g	64.5 mi.	103,004.0	13.35v	30,016 min	30.26646	-89.38735	902 S Beach Blvd, Waveland, MS
5:28:47 PM	On		38 mph	24 mph	19 mph NW	25 mph	0.224 g	0.204 g	65.3 mi.	103,004.8	13.28v	30,018 min	30.27417	-89.38201	146 Waveland Ave, Waveland, MS
5:30:47 PM	On		19 mph	2 mph	0 mph NW	25 mph	0.000 g	0.453 g	65.4 mi.	103,004.9	13.41v	30,020 min	30.27504	-89.38266	169 Waveland Ave, Waveland, MS
5:32:47 PM	On		0 mph	0 mph	0 mph NW	25 mph	0.000 g	0.000 g	65.4 mi.	103,004.9	13.47v	30,022 min	30.27504	-89.38266	169 Waveland Ave, Waveland, MS
5:34:47 PM	On		25 mph	10 mph	16 mph SE	25 mph	0.665 g	0.192 g	65.7 mi.	103,005.2	13.28v	30,024 min	30.27184	-89.38033	117 Waveland Ave, Waveland, MS
5:36:47 PM	On		38 mph	27 mph	27 mph NE	25 mph	0.816 g	0.510 g	66.6 mi.	103,006.1	13.56v	30,026 min	30.28020	-89.37104	138 S Beach Blvd, Waveland, MS
5:38:47 PM	On		35 mph	32 mph	35 mph E	25 mph	0.057 g	0.045 g	67.7 mi.	103,007.2	13.38v	30,028 min	30.28967	-89.35749	615 N Beach Blvd, Waveland, MS
5:40:47 PM	On		39 mph	26 mph	16 mph W	-	0.229 g	0.306 g	68.6 mi.	103,008.1	13.35v	30,030 min	30.29634	-89.34991	201 Bay Oaks Dr, Bay St Louis, MS
5:42:47 PM	On		43 mph	29 mph	12 mph NW	25 mph	0.869 g	0.286 g	69.5 mi.	103,009.0	13.31v	30,032 min	30.29348	-89.36380	Nicholson Ave, Waveland, MS
5:44:47 PM	On		43 mph	31 mph	29 mph NW	30 mph	1.065 g	0.441 g	70.6 mi.	103,010.1	13.35v	30,034 min	30.30419	-89.37627	2046 Nicholson Ave, Waveland, MS
5:46:47 PM	On		30 mph	10 mph	0 mph E	45 mph	0.294 g	0.408 g	70.9 mi.	103,010.4	13.13v	30,036 min	30.30696	-89.37568	314 US-90, Waveland, MS
5:48:47 PM	On		23 mph	6 mph	23 mph SW	45 mph	1.233 g	0.441 g	71.1 mi.	103,010.6	13.47v	30,038 min	30.30638	-89.37755	360 US-90, Waveland, MS
5:50:47 PM	On		37 mph	7 mph	0 mph SW	45 mph	0.984 g	0.543 g	71.3 mi.	103,010.8	13.10v	30,040 min	30.30511	-89.38103	433 US-90, Waveland, MS
5:52:47 PM	On		29 mph	5 mph	0 mph NW	45 mph	0.869 g	0.543 g	71.5 mi.	103,011.0	13.50v	30,042 min	30.30489	-89.37964	405 US-90, Waveland, MS
5:54:47 PM	On		0 mph	0 mph	0 mph NW	45 mph	0.000 g	0.000 g	71.5 mi.	103,011.0	13.56v	30,044 min	30.30489	-89.37964	405 US-90, Waveland, MS
5:56:47 PM	On		0 mph	0 mph	0 mph NW	45 mph	0.000 g	0.000 g	71.5 mi.	103,011.0	13.50v	30,046 min	30.30489	-89.37964	405 US-90, Waveland, MS
5:57:22 PM		Idling - OBD	0 mph	0 mph	0 mph NW	45 mph	0.000 g	0.000 g	71.5 mi.	103,011.0	13.56v	30,046 min	30.30489	-89.37964	405 US-90, Waveland, MS
5:58:47 PM	On		0 mph	0 mph	0 mph NW	45 mph	0.000 g	0.000 g	71.5 mi.	103,011.0	13.56v	30,048 min	30.30489	-89.37964	405 US-90, Waveland, MS

6:00:47 PM	On		0 mph	0 mph	0 mph NW	45 mph	0.000 g	0.000 g	71.5 mi.	103,011.0	13.53v	30,050 min	30.30489	-89.37964	405 US-90, Waveland, MS
6:02:22 PM		Idling - OBD	0 mph	0 mph	0 mph NW	45 mph	0.000 g	0.000 g	71.5 mi.	103,011.0	13.53v	30,050 min	30.30489	-89.37964	405 US-90, Waveland, MS
6:02:47 PM	On		0 mph	0 mph	0 mph NW	45 mph	0.000 g	0.000 g	71.5 mi.	103,011.0	13.56v	30,052 min	30.30489	-89.37964	405 US-90, Waveland, MS
6:04:47 PM	On		0 mph	0 mph	0 mph NW	45 mph	0.000 g	0.000 g	71.5 mi.	103,011.0	13.56v	30,054 min	30.30489	-89.37964	405 US-90, Waveland, MS
6:06:47 PM	On		0 mph	0 mph	0 mph NW	45 mph	0.000 g	0.000 g	71.5 mi.	103,011.0	13.56v	30,056 min	30.30489	-89.37964	405 US-90, Waveland, MS
6:07:22 PM		Idling - OBD	0 mph	0 mph	0 mph NW	45 mph	0.000 g	0.000 g	71.5 mi.	103,011.0	13.56v	30,056 min	30.30489	-89.37964	405 US-90, Waveland, MS
6:08:47 PM	On		27 mph	3 mph	27 mph E	45 mph	0.869 g	0.473 g	71.6 mi.	103,011.1	13.41v	30,058 min	30.30569	-89.37907	407 US-90, Waveland, MS
6:10:47 PM	On		38 mph	23 mph	34 mph SE	30 mph	0.927 g	0.408 g	72.4 mi.	103,011.9	13.25v	30,060 min	30.29839	-89.36961	1407 Nicholson Ave, Waveland, MS
6:12:47 PM	On		39 mph	28 mph	25 mph E	25 mph	0.249 g	0.261 g	73.3 mi.	103,012.8	13.22v	30,062 min	30.28947	-89.35832	N Beach Blvd, Waveland, MS
6:14:47 PM	On		36 mph	33 mph	31 mph NE	25 mph	0.102 g	0.082 g	74.4 mi.	103,013.9	13.35v	30,064 min	30.29553	-89.34158	959 S Beach Blvd, Bay St Louis, MS
6:16:47 PM	On		32 mph	25 mph	25 mph NE	25 mph	0.102 g	0.090 g	75.3 mi.	103,014.8	13.22v	30,066 min	30.30319	-89.33098	S Beach Blvd, Bay St Louis, MS
6:18:47 PM	On		29 mph	17 mph	12 mph N	-	0.963 g	0.486 g	75.8 mi.	103,015.3	13.25v	30,068 min	30.30850	-89.33191	Hancock St, Bay St Louis, MS
6:20:47 PM	On		20 mph	12 mph	2 mph N	-	1.065 g	0.473 g	76.3 mi.	103,015.8	13.22v	30,070 min	30.31250	-89.32837	203 N 2nd St, Bay St Louis, MS
6:22:47 PM	On		25 mph	12 mph	6 mph E	-	1.041 g	0.498 g	76.7 mi.	103,016.2	12.80v	30,072 min	30.31701	-89.32870	Ruella Ave, Bay St Louis, MS
6:24:47 PM	On		6 mph	0 mph	0 mph E	-	0.678 g	0.453 g	76.7 mi.	103,016.2	13.25v	30,074 min	30.31698	-89.32855	207 Ruella Ave, Bay St Louis, MS
6:26:47 PM	On		0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	76.7 mi.	103,016.2	13.22v	30,076 min	30.31698	-89.32855	207 Ruella Ave, Bay St Louis, MS
6:28:10 PM		Idling - OBD	0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	76.7 mi.	103,016.2	13.16v	30,076 min	30.31698	-89.32855	207 Ruella Ave, Bay St Louis, MS
6:28:47 PM	On		10 mph	1 mph	10 mph E	-	0.849 g	0.159 g	76.8 mi.	103,016.3	13.16v	30,078 min	30.31685	-89.32819	Ruella Ave, Bay St Louis, MS
6:30:47 PM	On		30 mph	16 mph	27 mph SW	25 mph	0.939 g	0.453 g	77.3 mi.	103,016.8	13.31v	30,080 min	30.31185	-89.32463	216 N Beach Blvd, Bay St Louis, MS
6:32:47 PM	On		33 mph	24 mph	30 mph SW	25 mph	1.029 g	0.351 g	78.1 mi.	103,017.6	13.22v	30,082 min	30.30208	-89.33205	706 S Beach Blvd, Bay St Louis, MS
6:34:47 PM	On		32 mph	31 mph	32 mph SW	25 mph	0.269 g	0.241 g	79.1 mi.	103,018.6	13.19v	30,084 min	30.29346	-89.34599	N Beach Blvd, Waveland, MS
6:36:47 PM	On		33 mph	33 mph	33 mph SW	25 mph	0.102 g	0.057 g	80.2 mi.	103,019.7	13.10v	30,086 min	30.28726	-89.36271	411 N Beach Blvd, Waveland, MS

6:38:47 PM	On	33 mph	33 mph	33 mph SW	25 mph	0.045 g	0.082 g	81.3 mi.	103,020.8	13.22v	30,088 min	30.27554	-89.37495	S Beach Blvd, Waveland, M
6:40:47 PM	On	35 mph	34 mph	35 mph SW	25 mph	0.069 g	0.057 g	82.4 mi.	103,021.9	13.22v	30,090 min	30.26529	-89.38951	936 S Beach Blvd, Wavela MS
6:42:47 PM	On	35 mph	33 mph	33 mph W	25 mph	0.122 g	0.122 g	83.6 mi.	103,023.1	13.19v	30,092 min	30.25999	-89.40707	S Beach Blvd, Waveland, MS
6:44:47 PM	On	35 mph	34 mph	35 mph SW	25 mph	0.114 g	0.082 g	84.7 mi.	103,024.2	13.31v	30,094 min	30.25081	-89.42213	S Beach Blvd, Bay St Louis, MS
6:46:47 PM	On	41 mph	32 mph	40 mph NW	35 mph	0.147 g	0.224 g	85.8 mi.	103,025.3	13.13v	30,096 min	30.24730	-89.43697	5378 Lakeshore Rd, Bay St Louis, MS
6:48:47 PM	On	43 mph	39 mph	38 mph NW	35 mph	0.069 g	0.114 g	87.1 mi.	103,026.6	13.19v	30,098 min	30.26389	-89.44640	6500 Lakeshore Rd, Bay St Louis, MS
6:50:47 PM	On	48 mph	38 mph	43 mph N	35 mph	0.869 g	0.282 g	88.3 mi.	103,027.8	13.25v	30,100 min	30.28052	-89.45414	Lakeshore Rd, Bay St Louis, MS
6:52:47 PM	On	45 mph	40 mph	4 mph N	35 mph	0.127 g	0.249 g	89.7 mi.	103,029.2	13.22v	30,102 min	30.29994	-89.45626	9098 Lakeshore Rd, Bay St Louis, MS
6:54:47 PM	On	59 mph	44 mph	19 mph S	-	0.318 g	0.273 g	91.1 mi.	103,030.6	13.10v	30,104 min	30.29872	-89.43238	8183 Hancock Dr, Bay St Louis, MS
6:56:47 PM	On	31 mph	20 mph	2 mph SE	-	0.861 g	0.327 g	91.8 mi.	103,031.3	13.28v	30,106 min	30.29316	-89.42772	6003 E Desoto St, Bay St Louis, MS
6:58:47 PM	On	27 mph	21 mph	5 mph W	-	0.282 g	0.249 g	92.5 mi.	103,032.0	13.16v	30,108 min	30.28285	-89.42777	Tate St, Bay St Louis, MS
7:00:47 PM	On	11 mph	1 mph	7 mph W	-	0.273 g	0.486 g	92.7 mi.	103,032.2	13.28v	30,110 min	30.28288	-89.42869	6028 Tate St, Bay St Louis, MS
7:02:47 PM	On	14 mph	10 mph	14 mph W	-	1.327 g	0.110 g	93.0 mi.	103,032.5	13.16v	30,112 min	30.28291	-89.43458	6262 Tate St, Bay St Louis, MS
7:04:47 PM	On	29 mph	17 mph	29 mph NE	-	0.690 g	0.510 g	93.6 mi.	103,033.1	13.19v	30,114 min	30.28801	-89.43653	7784 Hancock Dr, Bay St Louis, MS
7:06:47 PM	On	29 mph	19 mph	11 mph NW	-	1.506 g	0.486 g	94.2 mi.	103,033.7	13.25v	30,116 min	30.29376	-89.43282	6138 E Desoto St, Bay St Louis, MS
7:08:47 PM	On	63 mph	35 mph	62 mph E	65 mph	0.861 g	0.518 g	95.3 mi.	103,034.8	13.28v	30,118 min	30.29883	-89.41902	US-90, Bay St Louis, MS
7:10:47 PM	On	62 mph	45 mph	43 mph E	45 mph	0.159 g	0.171 g	96.8 mi.	103,036.3	13.25v	30,120 min	30.30058	-89.39419	623 US-90, Waveland, MS
7:12:47 PM	On	43 mph	29 mph	0 mph E	45 mph	0.192 g	0.339 g	97.9 mi.	103,037.4	13.13v	30,122 min	30.30583	-89.37888	400 US-90, Waveland, MS
7:14:47 PM	On	52 mph	29 mph	47 mph E	45 mph	1.359 g	0.102 g	98.8 mi.	103,038.3	13.25v	30,124 min	30.31104	-89.36369	1200 US-90, Bay St Louis, MS
7:16:47 PM	On	50 mph	45 mph	47 mph E	45 mph	0.114 g	0.171 g	100.3 mi.	103,039.8	13.19v	30,126 min	30.31903	-89.34038	356 US-90, Bay St Louis, MS
7:18:47 PM	On	55 mph	34 mph	29 mph NW	-	1.086 g	0.339 g	101.5 mi.	103,041.0	13.25v	30,128 min	30.32095	-89.32479	636 N Beach Blvd, Bay St Louis, MS
7:20:47 PM	On	28 mph	10 mph	0 mph W	-	0.122 g	0.237 g	101.8 mi.	103,041.3	13.31v	30,130 min	30.32445	-89.32857	698 N Beach Blvd, Bay St Louis, MS

7:22:47 PM	On		0 mph	0 mph	0 mph W	-	0.000 g	0.000 g	101.8 mi.	103,041.3	12.52v	30,132 min	30.32445	-89.32857	698 N Beach Blvd, Bay St L MS
7:24:47 PM	On		0 mph	0 mph	0 mph SW	-	0.000 g	0.000 g	101.8 mi.	103,041.3	13.35v	30,134 min	30.32445	-89.32856	698 N Beach Blvd, Bay St L MS
7:26:47 PM	On		0 mph	0 mph	0 mph SW	-	0.000 g	0.000 g	101.8 mi.	103,041.3	13.31v	30,136 min	30.32445	-89.32856	698 N Beach Blvd, Bay St L MS
7:28:47 PM	On		2 mph	0 mph	0 mph SW	-	0.000 g	0.000 g	101.8 mi.	103,041.3	13.19v	30,138 min	30.32445	-89.32856	698 N Beach Blvd, Bay St Louis, MS
7:30:47 PM	On		0 mph	0 mph	0 mph SW	-	0.000 g	0.000 g	101.8 mi.	103,041.3	13.59v	30,140 min	30.32445	-89.32856	698 N Beach Blvd, Bay St Louis, MS
7:32:47 PM	On		0 mph	0 mph	0 mph SW	-	0.000 g	0.000 g	101.8 mi.	103,041.3	13.59v	30,142 min	30.32445	-89.32856	698 N Beach Blvd, Bay St Louis, MS
7:33:40 PM		Idling - OBD	0 mph	0 mph	0 mph SW	-	0.000 g	0.000 g	101.8 mi.	103,041.3	13.59v	30,144 min	30.32445	-89.32856	698 N Beach Blvd, Bay St Louis, MS
7:34:47 PM	On		0 mph	0 mph	0 mph SW	-	0.000 g	0.000 g	101.8 mi.	103,041.3	13.59v	30,146 min	30.32445	-89.32856	698 N Beach Blvd, Bay St Louis, MS
7:36:47 PM	On		0 mph	0 mph	0 mph SW	-	0.000 g	0.000 g	101.8 mi.	103,041.3	13.59v	30,146 min	30.32445	-89.32856	698 N Beach Blvd, Bay St Louis, MS
7:38:40 PM		Idling - OBD	0 mph	0 mph	0 mph SW	-	0.000 g	0.000 g	101.8 mi.	103,041.3	13.56v	30,146 min	30.32445	-89.32856	698 N Beach Blvd, Bay St Louis, MS
7:38:47 PM	On		0 mph	0 mph	0 mph SW	-	0.000 g	0.000 g	101.8 mi.	103,041.3	13.53v	30,148 min	30.32445	-89.32856	698 N Beach Blvd, Bay St Louis, MS
7:40:47 PM	On		0 mph	0 mph	0 mph SW	-	0.000 g	0.000 g	101.8 mi.	103,041.3	13.59v	30,150 min	30.32445	-89.32856	698 N Beach Blvd, Bay St Louis, MS
7:42:47 PM	On		0 mph	0 mph	0 mph SW	-	0.000 g	0.000 g	101.8 mi.	103,041.3	13.59v	30,152 min	30.32445	-89.32856	698 N Beach Blvd, Bay St Louis, MS
7:43:40 PM		Idling - OBD	0 mph	0 mph	0 mph SW	-	0.000 g	0.000 g	101.8 mi.	103,041.3	13.50v	30,152 min	30.32445	-89.32856	698 N Beach Blvd, Bay St Louis, MS
7:44:47 PM	On		0 mph	0 mph	0 mph SW	-	0.000 g	0.000 g	101.8 mi.	103,041.3	13.53v	30,154 min	30.32445	-89.32856	698 N Beach Blvd, Bay St Louis, MS
7:46:47 PM	On		0 mph	0 mph	0 mph SW	-	0.000 g	0.000 g	101.8 mi.	103,041.3	13.53v	30,156 min	30.32445	-89.32856	698 N Beach Blvd, Bay St Louis, MS
7:48:47 PM	On		0 mph	0 mph	0 mph SW	-	0.000 g	0.000 g	101.8 mi.	103,041.3	13.56v	30,158 min	30.32445	-89.32856	698 N Beach Blvd, Bay St Louis, MS
7:50:47 PM	On		15 mph	8 mph	9 mph W	-	1.518 g	0.045 g	102.1 mi.	103,041.6	13.53v	30,160 min	30.32568	-89.33245	121 Felicity St, Bay St Louis, MS
7:52:47 PM	On		11 mph	9 mph	10 mph NW	-	0.078 g	0.065 g	102.4 mi.	103,041.9	13.16v	30,162 min	30.32718	-89.33714	153 Felicity St, Bay St Louis, MS
7:54:47 PM	On		11 mph	8 mph	10 mph N	-	0.792 g	0.473 g	102.6 mi.	103,042.1	13.56v	30,164 min	30.32945	-89.33975	Dunbar Ave, Bay St Louis, MS
7:56:47 PM	On		11 mph	8 mph	6 mph E	-	0.171 g	0.139 g	102.9 mi.	103,042.4	13.35v	30,166 min	30.32827	-89.33559	146 Melody Ln, Bay St Louis, MS
7:58:47 PM	On		10 mph	7 mph	7 mph W	-	0.714 g	0.441 g	103.1 mi.	103,042.6	13.56v	30,168 min	30.32949	-89.33908	103 Melody Ln, Bay St Louis, MS

8:00:47 PM	On		25 mph	9 mph	11 mph S	-	0.882 g	0.543 g	103.5 mi.	103,043.0	13.59v	30,170 min	30.32823	-89.33553	898 Laurie St, Bay St Louis,
8:02:47 PM	On		11 mph	5 mph	1 mph S	-	0.996 g	0.510 g	103.7 mi.	103,043.2	13.59v	30,172 min	30.32762	-89.33438	129 Church St, Bay St Louis,
8:04:47 PM	On		11 mph	8 mph	7 mph E	-	0.563 g	0.090 g	103.9 mi.	103,043.4	13.56v	30,174 min	30.32607	-89.33027	104 Leopold St, Bay St Louis,
8:06:47 PM	On		17 mph	9 mph	5 mph W	-	1.416 g	0.473 g	104.2 mi.	103,043.7	13.53v	30,176 min	30.32915	-89.33133	103 Boardman Ave, Bay St Louis, MS
8:08:47 PM	On		11 mph	8 mph	9 mph W	-	0.204 g	0.237 g	104.5 mi.	103,044.0	13.50v	30,178 min	30.33047	-89.33549	217 Boardman Ave, Bay St Louis, MS
8:10:47 PM	On		14 mph	9 mph	9 mph E	-	1.404 g	0.441 g	104.8 mi.	103,044.3	13.56v	30,180 min	30.33212	-89.33779	316 Leonard Ave, Bay St Louis, MS
8:12:47 PM	On		11 mph	9 mph	7 mph SE	-	0.184 g	0.192 g	105.1 mi.	103,044.6	13.56v	30,182 min	30.33052	-89.33285	106 Leonard Ave, Bay St Louis, MS
8:14:47 PM	On		22 mph	10 mph	6 mph W	-	0.780 g	0.408 g	105.5 mi.	103,045.0	13.56v	30,184 min	30.33268	-89.33115	Julia St, Bay St Louis, MS
8:16:47 PM	On		19 mph	10 mph	7 mph W	-	0.167 g	0.171 g	105.8 mi.	103,045.3	13.56v	30,186 min	30.33433	-89.33634	217 Julia St, Bay St Louis, MS
8:18:47 PM	On		11 mph	8 mph	8 mph E	-	0.722 g	0.473 g	106.1 mi.	103,045.6	13.47v	30,188 min	30.33693	-89.33627	200 Fox Dr, Bay St Louis, MS
8:20:47 PM	On		10 mph	4 mph	7 mph E	-	0.192 g	0.359 g	106.3 mi.	103,045.8	13.53v	30,190 min	30.33599	-89.33449	110 Fox Dr, Bay St Louis, MS
8:22:47 PM	On		19 mph	12 mph	11 mph SE	-	0.722 g	0.396 g	106.6 mi.	103,046.1	13.47v	30,192 min	30.33875	-89.33487	1886 N Beach Blvd, Bay St Louis, MS
8:24:47 PM	On		11 mph	1 mph	7 mph SE	-	0.024 g	0.510 g	106.8 mi.	103,046.3	13.56v	30,194 min	30.33840	-89.33468	Paradise Point Dr, Bay St Louis, MS
8:26:47 PM	On		11 mph	3 mph	10 mph S	-	0.996 g	0.441 g	107.0 mi.	103,046.5	13.56v	30,196 min	30.33850	-89.33604	1526 Dunbar Ave, Bay St Louis, MS
8:28:47 PM	On		25 mph	12 mph	22 mph W	-	0.171 g	0.159 g	107.4 mi.	103,046.9	13.35v	30,198 min	30.33868	-89.34146	Blakemore St, Bay St Louis, MS
8:30:47 PM	On		21 mph	8 mph	14 mph W	-	0.861 g	0.461 g	107.7 mi.	103,047.2	13.56v	30,200 min	30.33924	-89.34330	480 Blakemore St, Bay St Louis, MS
8:32:47 PM	On		14 mph	8 mph	7 mph N	-	0.102 g	0.127 g	108.0 mi.	103,047.5	13.50v	30,202 min	30.34274	-89.34218	105 Pogo Rd, Bay St Louis, MS
8:34:47 PM	On		16 mph	3 mph	6 mph SW	-	0.849 g	0.543 g	108.1 mi.	103,047.6	13.53v	30,204 min	30.34295	-89.34320	Engman Ave, Bay St Louis, MS
8:36:47 PM	On		13 mph	10 mph	11 mph W	-	1.437 g	0.286 g	108.4 mi.	103,047.9	13.56v	30,206 min	30.33998	-89.34577	Blakemore St, Bay St Louis, MS
8:38:47 PM	On		11 mph	6 mph	8 mph N	-	0.082 g	0.498 g	108.7 mi.	103,048.2	13.56v	30,208 min	30.34261	-89.34496	104 Cedar Ridge Ave, Bay St Louis, MS
8:40:47 PM	On		20 mph	13 mph	9 mph SW	-	1.473 g	0.441 g	109.1 mi.	103,048.6	13.56v	30,210 min	30.33926	-89.34501	Engman Ave, Bay St Louis, MS
8:42:47 PM	On		14 mph	5 mph	7 mph SW	-	0.078 g	0.518 g	109.3 mi.	103,048.8	13.59v	30,212 min	30.33741	-89.34719	Engman Ave, Bay St Louis, MS

8:44:47 PM	On	19 mph	15 mph	12 mph S	-	1.755 g	0.408 g	109.7 mi.	103,049.2	13.53v	30,214 min	30.33182	-89.35264	1134 Casino Magic Dr, Bay Louis, MS
8:46:47 PM	On	15 mph	11 mph	1 mph SW	-	0.135 g	0.473 g	110.1 mi.	103,049.6	13.35v	30,216 min	30.33151	-89.35784	11245 Joes Bayou Rd, Bay Louis, MS
8:48:47 PM	On	12 mph	4 mph	12 mph S	-	0.000 g	0.000 g	110.3 mi.	103,049.8	13.59v	30,218 min	30.32971	-89.35814	Joes Bayou Rd, Bay St Louis, MS
8:50:47 PM	On	19 mph	13 mph	11 mph S	-	0.869 g	0.082 g	110.7 mi.	103,050.2	13.50v	30,220 min	30.32342	-89.35810	Oliver St, Bay St Louis, MS
8:52:47 PM	On	11 mph	5 mph	9 mph N	-	0.918 g	0.416 g	110.9 mi.	103,050.4	13.53v	30,222 min	30.32401	-89.35815	Oliver St, Bay St Louis, MS
8:54:47 PM	On	34 mph	23 mph	32 mph SE	-	0.767 g	0.510 g	111.6 mi.	103,051.1	13.53v	30,224 min	30.31941	-89.34962	731 Blue Meadow Rd, Bay St Louis, MS
8:56:47 PM	On	47 mph	25 mph	31 mph W	45 mph	1.098 g	0.396 g	112.5 mi.	103,052.0	13.56v	30,226 min	30.31365	-89.35641	US-90, Bay St Louis, MS
8:58:47 PM	On	40 mph	27 mph	26 mph W	-	0.927 g	0.429 g	113.4 mi.	103,052.9	13.53v	30,228 min	30.31174	-89.37101	Longfellow Rd, Bay St Louis, MS
9:00:47 PM	On	53 mph	30 mph	53 mph W	55 mph	0.690 g	0.453 g	114.4 mi.	103,053.9	13.59v	30,230 min	30.31227	-89.38718	9632 MS-43, Bay St Louis, MS
9:02:47 PM	On	68 mph	61 mph	63 mph NW	55 mph	0.090 g	0.204 g	116.4 mi.	103,055.9	13.59v	30,232 min	30.32360	-89.41801	10938 MS-43, Bay St Louis, MS
9:04:47 PM	On	70 mph	67 mph	68 mph N	55 mph	0.127 g	0.057 g	118.7 mi.	103,058.2	13.56v	30,234 min	30.35197	-89.42257	MS-43, Bay St Louis, MS
9:06:47 PM	On	73 mph	69 mph	66 mph N	55 mph	0.171 g	0.090 g	121.0 mi.	103,060.5	13.62v	30,236 min	30.38128	-89.43836	14260 MS-43, Kiln, MS
9:08:47 PM	On	66 mph	47 mph	57 mph NE	45 mph	1.200 g	0.384 g	122.5 mi.	103,062.0	13.53v	30,238 min	30.40185	-89.44736	16104 MS-43, Kiln, MS
9:10:47 PM	On	57 mph	48 mph	48 mph N	55 mph	0.249 g	0.159 g	124.1 mi.	103,063.6	13.56v	30,240 min	30.41832	-89.43275	MS-43, Kiln, MS
9:12:47 PM	On	49 mph	38 mph	40 mph W	55 mph	0.135 g	0.192 g	125.4 mi.	103,064.9	13.59v	30,242 min	30.42950	-89.44239	MS-43, Kiln, MS
9:14:47 PM	On	39 mph	6 mph	0 mph N	55 mph	0.747 g	0.461 g	125.6 mi.	103,065.1	13.41v	30,244 min	30.42976	-89.44352	18515 MS-43, Kiln, MS
9:16:47 PM	On	39 mph	19 mph	30 mph S	55 mph	0.792 g	0.184 g	126.3 mi.	103,065.8	13.59v	30,246 min	30.42808	-89.43404	17543 MS-43, Kiln, MS
9:18:47 PM	On	53 mph	42 mph	30 mph SE	35 mph	0.249 g	0.216 g	127.7 mi.	103,067.2	13.59v	30,248 min	30.40868	-89.43403	6287 Kiln-Delisle Rd, Kiln, MS
9:20:47 PM	On	53 mph	42 mph	53 mph E	35 mph	0.122 g	0.102 g	129.1 mi.	103,068.6	13.68v	30,250 min	30.40459	-89.41137	Kiln-Delisle Rd, Kiln, MS
9:22:47 PM	On	58 mph	51 mph	47 mph E	45 mph	0.216 g	0.127 g	130.8 mi.	103,070.3	13.59v	30,252 min	30.41327	-89.38479	3319 Kiln-Delisle Rd, Kiln, MS
9:24:47 PM	On	55 mph	42 mph	33 mph N	-	0.894 g	0.339 g	132.2 mi.	103,071.7	13.44v	30,254 min	30.42520	-89.36765	17060 Fenton Dedeaux Rd, Kiln, MS
9:26:47 PM	On	34 mph	18 mph	15 mph W	-	0.204 g	0.204 g	132.8 mi.	103,072.3	13.56v	30,256 min	30.42961	-89.37440	2894 Road 528, Kiln, MS

9:28:47 PM	On	17 mph	11 mph	11 mph W	-	0.690 g	0.461 g	133.2 mi.	103,072.7	13.59v	30,258 min	30.42874	-89.38050	Road 528, Kiln, MS
9:30:47 PM	On	14 mph	11 mph	11 mph W	-	0.090 g	0.151 g	133.6 mi.	103,073.1	13.56v	30,260 min	30.42885	-89.38712	Road 528, Kiln, MS
9:32:47 PM	On	16 mph	11 mph	9 mph N	-	0.196 g	0.135 g	134.0 mi.	103,073.5	13.53v	30,262 min	30.42895	-89.39309	Road 528, Kiln, MS
9:34:47 PM	On	14 mph	8 mph	2 mph N	-	0.722 g	0.518 g	134.3 mi.	103,073.8	13.41v	30,264 min	30.43258	-89.39398	Road 528, Kiln, MS
9:36:47 PM	On	2 mph	0 mph	2 mph NE	-	0.000 g	0.000 g	134.3 mi.	103,073.8	13.31v	30,266 min	30.43264	-89.39395	Road 528, Kiln, MS
9:38:47 PM	On	3 mph	0 mph	2 mph S	-	0.665 g	0.461 g	134.3 mi.	103,073.8	13.44v	30,268 min	30.43276	-89.39393	Road 528, Kiln, MS
9:40:47 PM	On	2 mph	0 mph	0 mph S	-	0.000 g	0.000 g	134.4 mi.	103,073.9	13.53v	30,270 min	30.43276	-89.39393	4200 Road 528, Kiln, MS
9:42:47 PM	On	4 mph	1 mph	4 mph S	-	0.633 g	0.510 g	134.4 mi.	103,073.9	13.59v	30,272 min	30.43242	-89.39409	Road 528, Kiln, MS
9:44:47 PM	On	9 mph	7 mph	6 mph S	-	0.184 g	0.114 g	134.6 mi.	103,074.1	13.56v	30,274 min	30.42895	-89.39312	Road 528, Kiln, MS
9:46:47 PM	On	11 mph	7 mph	10 mph E	-	0.135 g	0.269 g	134.9 mi.	103,074.4	13.56v	30,276 min	30.42867	-89.38974	3445 Road 528, Kiln, MS
9:48:47 PM	On	10 mph	7 mph	7 mph E	-	0.094 g	0.102 g	135.1 mi.	103,074.6	13.47v	30,278 min	30.42888	-89.38569	Road 528, Kiln, MS
9:50:47 PM	On	9 mph	7 mph	7 mph E	-	0.127 g	0.139 g	135.4 mi.	103,074.9	13.56v	30,280 min	30.42881	-89.38138	3313 Road 528, Kiln, MS
9:52:47 PM	On	9 mph	7 mph	9 mph E	-	0.237 g	0.224 g	135.6 mi.	103,075.1	13.53v	30,282 min	30.42828	-89.37751	3149 Road 528, Kiln, MS
9:54:46 PM	On	13 mph	8 mph	13 mph E	-	0.286 g	0.269 g	135.9 mi.	103,075.4	13.35v	30,284 min	30.42917	-89.37317	Road 528, Kiln, MS
9:56:46 PM	On	37 mph	12 mph	34 mph N	-	0.722 g	0.453 g	136.3 mi.	103,075.8	13.44v	30,286 min	30.43098	-89.36925	Fenton Dedeaux Rd, Kiln, MS
9:58:46 PM	On	34 mph	26 mph	27 mph N	-	0.237 g	0.224 g	137.2 mi.	103,076.7	13.62v	30,288 min	30.44340	-89.37136	Fenton Dedeaux Rd, Kiln, MS
10:00:46 PM	On	39 mph	30 mph	23 mph N	-	0.102 g	0.135 g	138.2 mi.	103,077.7	13.56v	30,290 min	30.45795	-89.37301	Fenton Dedeaux Rd, Kiln, MS
10:02:46 PM	On	43 mph	30 mph	35 mph N	-	0.702 g	0.359 g	139.2 mi.	103,078.7	13.56v	30,292 min	30.47204	-89.37608	20538 Fenton-Dedeaux Rd, Kiln, MS
10:04:46 PM	On	47 mph	41 mph	47 mph NE	-	0.600 g	0.429 g	140.5 mi.	103,080.0	13.56v	30,294 min	30.48577	-89.36132	Fenton Dedeaux Rd, Kiln, MS
10:06:46 PM	On	47 mph	37 mph	29 mph N	-	0.445 g	0.363 g	141.8 mi.	103,081.3	13.62v	30,296 min	30.49881	-89.34787	Fenton Dedeaux Rd, Kiln, MS
10:08:46 PM	On	43 mph	28 mph	39 mph NW	35 mph	0.318 g	0.306 g	142.7 mi.	103,082.2	13.56v	30,298 min	30.50689	-89.34456	Vidalia Rd, Pass Christian, MS
10:10:46 PM	On	40 mph	29 mph	33 mph E	-	0.127 g	0.204 g	143.7 mi.	103,083.2	13.56v	30,300 min	30.51632	-89.34019	Bell Creek Rd, Pass Christian, MS

10:12:46 PM	On		35 mph	12 mph	9 mph W	-	0.196 g	0.249 g	144.1 mi.	103,083.6	13.56v	30,302 min	30.51623	-89.34141	15901 Bell Creek Rd, Pas Christian, MS
10:14:46 PM	On		12 mph	10 mph	7 mph SW	-	0.167 g	0.294 g	144.4 mi.	103,083.9	13.53v	30,304 min	30.51381	-89.34628	1160 Bell Creek Rd, Pas Christian, MS
10:16:46 PM	On		12 mph	5 mph	4 mph NW	35 mph	0.951 g	0.461 g	144.7 mi.	103,084.2	13.56v	30,306 min	30.51457	-89.34805	Vidalia Rd, Kiln, MS
10:18:46 PM	On		22 mph	12 mph	10 mph SE	-	1.824 g	0.184 g	145.1 mi.	103,084.6	13.53v	30,308 min	30.51221	-89.34342	23075 Deschamp Rd, Pass Christian, MS
10:20:46 PM	On		14 mph	7 mph	8 mph NW	-	0.918 g	0.531 g	145.3 mi.	103,084.8	13.56v	30,310 min	30.51288	-89.34419	Deschamp Rd, Pass Christian, MS
10:22:46 PM	On		11 mph	8 mph	11 mph N	35 mph	0.102 g	0.094 g	145.6 mi.	103,085.1	13.65v	30,312 min	30.51362	-89.34767	23480 Vidalia Rd, Kiln, MS
10:24:46 PM	On		12 mph	11 mph	10 mph SW	-	0.147 g	0.114 g	146.0 mi.	103,085.5	13.62v	30,314 min	30.51687	-89.35114	Road 350, Kiln, MS
10:26:46 PM	On		18 mph	7 mph	18 mph NE	-	1.053 g	0.498 g	146.2 mi.	103,085.7	13.59v	30,316 min	30.51653	-89.35189	1095 Road 350, Kiln, MS
10:28:46 PM	On		42 mph	30 mph	35 mph NW	35 mph	0.780 g	0.314 g	147.2 mi.	103,086.7	13.62v	30,318 min	30.52839	-89.35726	Vidalia Rd, Kiln, MS
10:30:46 PM	On		43 mph	21 mph	22 mph E	35 mph	0.927 g	0.441 g	147.9 mi.	103,087.4	13.62v	30,320 min	30.52966	-89.36207	Vidalia Rd, Kiln, MS
10:32:46 PM	On		37 mph	30 mph	32 mph S	35 mph	0.216 g	0.204 g	148.9 mi.	103,088.4	13.53v	30,322 min	30.51958	-89.35204	Vidalia Rd, Kiln, MS
10:34:46 PM	On		39 mph	30 mph	38 mph E	-	0.159 g	0.171 g	149.9 mi.	103,089.4	13.56v	30,324 min	30.51627	-89.34090	Bell Creek Rd, Pass Christian, MS
10:36:46 PM	On		45 mph	37 mph	45 mph N	-	0.110 g	0.114 g	151.1 mi.	103,090.6	13.59v	30,326 min	30.53054	-89.33377	Bell Creek Rd, Pass Christian, MS
10:38:46 PM	On		45 mph	30 mph	41 mph S	-	0.824 g	0.612 g	152.2 mi.	103,091.7	13.50v	30,328 min	30.51914	-89.33608	Bell Creek Rd, Pass Christian, MS
10:40:46 PM	On		43 mph	31 mph	2 mph NE	-	0.167 g	0.416 g	153.2 mi.	103,092.7	13.44v	30,330 min	30.51143	-89.34217	23025 Deschamp Rd, Pass Christian, MS
10:42:46 PM	On		24 mph	8 mph	0 mph NW	-	0.861 g	0.498 g	153.5 mi.	103,093.0	13.56v	30,332 min	30.51383	-89.34544	1147 Bell Creek Rd, Pass Christian, MS
10:44:46 PM	On		0 mph	0 mph	0 mph NW	-	0.000 g	0.000 g	153.5 mi.	103,093.0	13.59v	30,334 min	30.51384	-89.34546	1149 Bell Creek Rd, Pass Christian, MS
10:46:46 PM	On		0 mph	0 mph	0 mph NW	-	0.000 g	0.000 g	153.5 mi.	103,093.0	13.56v	30,336 min	30.51384	-89.34546	1149 Bell Creek Rd, Pass Christian, MS
10:46:54 PM		Idling - OBD	0 mph	0 mph	0 mph NW	-	0.000 g	0.000 g	153.5 mi.	103,093.0	13.53v	30,336 min	30.51384	-89.34546	1149 Bell Creek Rd, Pass Christian, MS
10:48:46 PM	On		0 mph	0 mph	0 mph NW	-	0.000 g	0.000 g	153.5 mi.	103,093.0	13.59v	30,338 min	30.51384	-89.34546	1149 Bell Creek Rd, Pass Christian, MS
10:50:46 PM	On		0 mph	0 mph	0 mph NW	-	0.000 g	0.000 g	153.5 mi.	103,093.0	13.59v	30,340 min	30.51384	-89.34546	1149 Bell Creek Rd, Pass Christian, MS
10:51:54 PM		Idling - OBD	0 mph	0 mph	0 mph NW	-	0.000 g	0.000 g	153.5 mi.	103,093.0	13.53v	30,340 min	30.51384	-89.34546	1149 Bell Creek Rd, Pass Christian, MS

10:52:46 PM	On	0 mph	0 mph	0 mph NW	-	0.000 g	0.000 g	153.5 mi.	103,093.0	13.47v	30,342 min	30.51384	-89.34546	1149 Bell Creek Rd, Pass Christian, MS
10:54:46 PM	On	8 mph	0 mph	0 mph NW	-	0.702 g	0.371 g	153.5 mi.	103,093.0	13.56v	30,344 min	30.51395	-89.34565	1149 Bell Creek Rd, Pass Christian, MS
10:56:46 PM	On	58 mph	29 mph	9 mph S	35 mph	1.029 g	0.327 g	154.5 mi.	103,094.0	13.47v	30,346 min	30.50184	-89.34200	23011 Vidalia Rd, Pass Christian, MS
10:58:46 PM	On	61 mph	40 mph	60 mph SW	-	0.241 g	0.331 g	155.8 mi.	103,095.3	13.56v	30,348 min	30.49002	-89.35617	Fenton Dedeaux Rd, Kiln, MS
11:00:46 PM	On	60 mph	55 mph	52 mph S	-	0.135 g	0.294 g	157.6 mi.	103,097.1	13.62v	30,350 min	30.47159	-89.37607	20524 Fenton-Dedeaux Rd, Kiln, MS
11:02:46 PM	On	68 mph	54 mph	62 mph SW	-	0.216 g	0.555 g	159.4 mi.	103,098.9	13.59v	30,352 min	30.45068	-89.38802	Firetower Rd, Kiln, MS
11:04:46 PM	On	71 mph	50 mph	38 mph S	-	0.318 g	0.429 g	161.1 mi.	103,100.6	13.53v	30,354 min	30.44079	-89.40960	Joe Moran Rd, Kiln, MS
11:06:46 PM	On	45 mph	15 mph	0 mph NW	-	0.665 g	0.408 g	161.7 mi.	103,101.2	11.98v	30,356 min	30.43907	-89.41449	18403 Joe Moran Rd, Kiln, MS
11:06:57 PM	Off	0 mph	0 mph	0 mph NW	-	0.000 g	0.000 g	161.7 mi.	103,101.2	11.95v	30,356 min	30.43907	-89.41449	18403 Joe Moran Rd, Kiln, MS

Tue Jun 29, 2021

Time	Ignition	In-Cab Alert	Max Speed	Avg Speed	Inst Speed	Speed Limit	Max Accel	Max Decel	Distance	Odometer	Voltage	Run Time	Latitude	Longitude	Location
8:41:07 AM	On		0 mph	0 mph	0 mph SW	-	0.000 g	0.000 g	0.0 mi.	103,101.2	14.35v	30,356 min	30.43892	-89.41446	18403 Joe Moran Rd, Kiln, MS
8:43:06 AM	On		2 mph	0 mph	1 mph SW	-	0.000 g	0.000 g	0.0 mi.	103,101.2	13.86v	30,358 min	30.43892	-89.41446	Joe Moran Rd, Kiln, MS
8:45:06 AM	On		37 mph	11 mph	37 mph S	-	1.020 g	0.376 g	0.3 mi.	103,101.5	14.14v	30,360 min	30.43485	-89.41709	18181 Old Joe Moran Rd, Kiln, MS
8:47:06 AM	On		41 mph	35 mph	37 mph SW	-	0.204 g	0.371 g	1.5 mi.	103,102.7	14.04v	30,362 min	30.41866	-89.42169	Old Joe Moran St, Kiln, MS
8:49:06 AM	On		39 mph	31 mph	8 mph E	35 mph	0.780 g	0.453 g	2.6 mi.	103,103.8	14.20v	30,364 min	30.40668	-89.42717	Kiln-Delisle Rd, Kiln, MS
8:51:06 AM	On		55 mph	48 mph	48 mph E	35 mph	0.171 g	0.171 g	4.2 mi.	103,105.4	13.71v	30,366 min	30.40800	-89.40123	Kiln-Delisle Rd, Kiln, MS
8:53:06 AM	On		54 mph	52 mph	53 mph NE	45 mph	0.082 g	0.069 g	5.9 mi.	103,107.1	13.50v	30,368 min	30.41916	-89.37592	2809 Kiln-Delisle Rd, Kiln, MS
8:55:06 AM	On		57 mph	37 mph	57 mph SW	45 mph	1.233 g	0.453 g	7.1 mi.	103,108.3	13.38v	30,370 min	30.41906	-89.37607	Kiln-Delisle Rd, Kiln, MS
8:57:06 AM	On		62 mph	58 mph	54 mph W	35 mph	0.216 g	0.069 g	9.1 mi.	103,110.3	13.35v	30,372 min	30.40682	-89.40473	Kiln-Delisle Rd, Kiln, MS
8:59:06 AM	On		54 mph	47 mph	41 mph N	-	0.192 g	0.216 g	10.6 mi.	103,111.8	13.38v	30,374 min	30.40917	-89.42733	Old Joe Moran St, Kiln, MS
9:01:06 AM	On		51 mph	42 mph	47 mph NE	-	0.237 g	0.180 g	12.0 mi.	103,113.2	13.31v	30,376 min	30.42611	-89.41968	Joe Moran Rd, Kiln, MS

9:03:06 AM	On		50 mph	32 mph	0 mph E	-	1.008 g	0.453 g	13.2 mi.	103,114.4	13.56v	30,378 min	30.43907 -89.41450	18403 Joe Moran Rd, Kiln,
9:05:06 AM	On		0 mph	0 mph	0 mph NE	-	0.000 g	0.000 g	13.2 mi.	103,114.4	12.71v	30,380 min	30.43905 -89.41449	18403 Joe Moran Rd, Kiln,
9:05:16 AM	Off		0 mph	0 mph	0 mph NE	-	0.000 g	0.000 g	13.2 mi.	103,114.4	12.71v	30,380 min	30.43905 -89.41449	18403 Joe Moran Rd, Kiln,
9:26:53 AM	On		9 mph	0 mph	9 mph S	-	0.000 g	0.000 g	13.2 mi.	103,114.4	14.71v	30,380 min	30.43891 -89.41453	Joe Moran Rd, Kiln, MS
9:28:52 AM	On		38 mph	13 mph	0 mph S	-	0.212 g	0.318 g	13.6 mi.	103,114.8	12.77v	30,382 min	30.43563 -89.41059	18516 Joe Moran Rd, Kiln, MS
9:29:02 AM	Off		0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	13.6 mi.	103,114.8	12.80v	30,382 min	30.43563 -89.41059	18516 Joe Moran Rd, Kiln, MS
9:48:14 AM	On		8 mph	0 mph	8 mph N	-	0.000 g	0.000 g	13.7 mi.	103,114.9	14.65v	30,382 min	30.43584 -89.41068	Joe Moran Rd, Kiln, MS
9:50:14 AM	On		42 mph	13 mph	0 mph SE	-	0.747 g	0.318 g	14.1 mi.	103,115.3	12.74v	30,384 min	30.43920 -89.41453	18403 Joe Moran Rd, Kiln, MS
9:50:24 AM	Off		0 mph	0 mph	0 mph SE	-	0.000 g	0.000 g	14.1 mi.	103,115.3	12.77v	30,384 min	30.43920 -89.41453	18403 Joe Moran Rd, Kiln, MS
10:14:14 AM	On		0 mph	0 mph	0 mph SW	-	0.000 g	0.000 g	14.1 mi.	103,115.3	14.84v	30,384 min	30.43921 -89.41452	18403 Joe Moran Rd, Kiln, MS
10:16:13 AM	On		10 mph	1 mph	10 mph S	-	0.600 g	0.033 g	14.2 mi.	103,115.4	14.11v	30,386 min	30.43869 -89.41448	Joe Moran Rd, Kiln, MS
10:18:13 AM	On		38 mph	19 mph	30 mph N	-	0.792 g	0.429 g	14.8 mi.	103,116.0	13.25v	30,388 min	30.43733 -89.41714	18398 Joe Moran Rd, Kiln, MS
10:20:13 AM	On		34 mph	7 mph	0 mph NW	-	0.204 g	0.282 g	15.1 mi.	103,116.3	13.28v	30,390 min	30.43914 -89.41453	18403 Joe Moran Rd, Kiln, MS
10:22:13 AM	On		0 mph	0 mph	0 mph NW	-	0.000 g	0.000 g	15.1 mi.	103,116.3	13.31v	30,392 min	30.43914 -89.41453	18403 Joe Moran Rd, Kiln, MS
10:24:06 AM		Idling - OBD	0 mph	0 mph	0 mph NW	-	0.000 g	0.000 g	15.1 mi.	103,116.3	13.28v	30,392 min	30.43914 -89.41453	18403 Joe Moran Rd, Kiln, MS
10:24:13 AM	On		0 mph	0 mph	0 mph NW	-	0.000 g	0.000 g	15.1 mi.	103,116.3	13.31v	30,394 min	30.43914 -89.41453	18403 Joe Moran Rd, Kiln, MS
10:26:13 AM	On		0 mph	0 mph	0 mph NW	-	0.000 g	0.000 g	15.1 mi.	103,116.3	13.35v	30,396 min	30.43914 -89.41453	18403 Joe Moran Rd, Kiln, MS
10:28:13 AM	On		0 mph	0 mph	0 mph NW	-	0.000 g	0.000 g	15.1 mi.	103,116.3	13.28v	30,398 min	30.43914 -89.41453	18403 Joe Moran Rd, Kiln, MS
10:29:06 AM		Idling - OBD	0 mph	0 mph	0 mph NW	-	0.000 g	0.000 g	15.1 mi.	103,116.3	13.31v	30,398 min	30.43914 -89.41453	18403 Joe Moran Rd, Kiln, MS
10:30:13 AM	On		0 mph	0 mph	0 mph NW	-	0.000 g	0.000 g	15.1 mi.	103,116.3	13.28v	30,400 min	30.43916 -89.41457	18403 Joe Moran Rd, Kiln, MS
10:32:13 AM	On		8 mph	1 mph	0 mph S	-	0.690 g	0.441 g	15.2 mi.	103,116.4	12.46v	30,402 min	30.43884 -89.41464	18403 Joe Moran Rd, Kiln, MS
10:32:23 AM	Off		0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	15.2 mi.	103,116.4	12.46v	30,403 min	30.43884 -89.41464	18403 Joe Moran Rd, Kiln, MS

2:13:39 PM	On	7 mph	0 mph	7 mph S	-	0.000 g	0.000 g	15.2 mi.	103,116.4	14.59v	30,403 min	30.43886	-89.41463	Joe Moran Rd, Kiln, MS
2:15:39 PM	On	0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	15.2 mi.	103,116.4	12.52v	30,405 min	30.43886	-89.41463	18403 Joe Moran Rd, Kiln,
2:15:49 PM	Off	0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	15.2 mi.	103,116.4	12.46v	30,405 min	30.43886	-89.41463	18403 Joe Moran Rd, Kiln, MS
2:42:02 PM	On	0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	15.2 mi.	103,116.4	14.62v	30,405 min	30.43886	-89.41463	18403 Joe Moran Rd, Kiln, MS
2:44:02 PM	On	6 mph	0 mph	0 mph NW	-	0.882 g	0.518 g	15.2 mi.	103,116.4	13.80v	30,407 min	30.43927	-89.41468	18403 Joe Moran Rd, Kiln, MS
2:46:02 PM	On	0 mph	0 mph	0 mph NW	-	0.000 g	0.000 g	15.2 mi.	103,116.4	13.95v	30,409 min	30.43927	-89.41468	18403 Joe Moran Rd, Kiln, MS
2:48:02 PM	On	0 mph	0 mph	0 mph NW	-	0.000 g	0.000 g	15.2 mi.	103,116.4	13.47v	30,411 min	30.43927	-89.41468	18403 Joe Moran Rd, Kiln, MS
2:48:36 PM	Idling - OBD	0 mph	0 mph	0 mph NW	-	0.000 g	0.000 g	15.2 mi.	103,116.4	13.31v	30,411 min	30.43927	-89.41468	18403 Joe Moran Rd, Kiln, MS
2:50:02 PM	On	1 mph	0 mph	1 mph NW	-	0.000 g	0.000 g	15.2 mi.	103,116.4	13.16v	30,413 min	30.43927	-89.41468	Joe Moran Rd, Kiln, MS
2:52:02 PM	On	1 mph	0 mph	0 mph NW	-	0.000 g	0.000 g	15.2 mi.	103,116.4	13.28v	30,415 min	30.43927	-89.41468	18403 Joe Moran Rd, Kiln, MS
2:53:36 PM	Idling - OBD	0 mph	0 mph	0 mph NW	-	0.000 g	0.000 g	15.2 mi.	103,116.4	13.31v	30,415 min	30.43925	-89.41454	18403 Joe Moran Rd, Kiln, MS
2:54:02 PM	On	0 mph	0 mph	0 mph NW	-	0.000 g	0.000 g	15.2 mi.	103,116.4	13.25v	30,417 min	30.43925	-89.41454	18403 Joe Moran Rd, Kiln, MS
2:56:02 PM	On	0 mph	0 mph	0 mph NW	-	0.000 g	0.000 g	15.2 mi.	103,116.4	13.31v	30,419 min	30.43925	-89.41454	18403 Joe Moran Rd, Kiln, MS
2:58:02 PM	On	0 mph	0 mph	0 mph NW	-	0.000 g	0.000 g	15.2 mi.	103,116.4	13.31v	30,421 min	30.43925	-89.41454	18403 Joe Moran Rd, Kiln, MS
2:58:36 PM	Idling - OBD	0 mph	0 mph	0 mph NW	-	0.000 g	0.000 g	15.2 mi.	103,116.4	13.22v	30,421 min	30.43925	-89.41454	18403 Joe Moran Rd, Kiln, MS
3:00:02 PM	On	6 mph	1 mph	0 mph S	-	0.665 g	0.518 g	15.2 mi.	103,116.4	13.25v	30,423 min	30.43903	-89.41452	18403 Joe Moran Rd, Kiln, MS
3:02:02 PM	On	7 mph	1 mph	2 mph S	-	1.176 g	0.453 g	15.3 mi.	103,116.5	13.04v	30,425 min	30.43829	-89.41460	Joe Moran Rd, Kiln, MS
3:04:02 PM	On	46 mph	32 mph	39 mph SW	-	0.612 g	0.327 g	16.3 mi.	103,117.5	13.16v	30,427 min	30.42520	-89.42033	Joe Moran Rd, Kiln, MS
3:06:02 PM	On	47 mph	40 mph	34 mph S	-	0.237 g	0.249 g	17.6 mi.	103,118.8	13.16v	30,429 min	30.40910	-89.42733	16071 Old Joe Moran St, Kiln, MS
3:08:02 PM	On	55 mph	32 mph	54 mph W	45 mph	0.882 g	0.363 g	18.7 mi.	103,119.9	13.19v	30,431 min	30.40652	-89.44071	16393 MS-43, Kiln, MS
3:10:02 PM	On	57 mph	43 mph	29 mph E	-	0.147 g	0.318 g	20.2 mi.	103,121.4	13.04v	30,433 min	30.39622	-89.44015	6191 Comanche St, Kiln, MS
3:12:02 PM	On	24 mph	1 mph	9 mph E	-	0.939 g	0.441 g	20.3 mi.	103,121.5	13.16v	30,435 min	30.39645	-89.43943	6163 Comanche St, Kiln, MS

3:14:02 PM	On	39 mph	19 mph	0 mph SW	55 mph	0.510 g	0.408 g	20.8 mi.	103,122.0	13.19v	30,437 min	30.39526	-89.44618	15420 MS-603, Kiln, MS
3:16:02 PM	On	60 mph	37 mph	60 mph S	55 mph	1.269 g	0.441 g	22.1 mi.	103,123.3	13.10v	30,439 min	30.37898	-89.43740	MS-43, Kiln, MS
3:18:02 PM	On	62 mph	52 mph	0 mph S	55 mph	0.065 g	0.465 g	23.8 mi.	103,125.0	13.25v	30,441 min	30.35755	-89.42312	13099 MS-43, Bay St Louis, MS
3:20:02 PM	On	68 mph	60 mph	66 mph SE	65 mph	1.110 g	0.037 g	25.8 mi.	103,127.0	13.25v	30,443 min	30.33021	-89.42517	MS-43, Bay St Louis, MS
3:22:02 PM	On	68 mph	52 mph	35 mph S	35 mph	0.184 g	0.184 g	27.5 mi.	103,128.7	13.13v	30,445 min	30.31270	-89.40693	10025 Kiln Waveland Cutoff Rd, Bay St Louis, MS
3:24:02 PM	On	36 mph	30 mph	28 mph SE	35 mph	0.139 g	0.159 g	28.5 mi.	103,129.7	13.56v	30,447 min	30.30105	-89.39984	Waveland Ave, Waveland, MS
3:26:02 PM	On	30 mph	15 mph	20 mph E	45 mph	0.984 g	0.510 g	29.0 mi.	103,130.2	13.47v	30,449 min	30.29935	-89.39791	801 US-90, Waveland, MS
3:28:02 PM	On	39 mph	31 mph	34 mph SE	30 mph	0.159 g	0.171 g	30.0 mi.	103,131.2	13.56v	30,451 min	30.28567	-89.39403	1011 Waveland Ave, Waveland, MS
3:30:02 PM	On	35 mph	24 mph	0 mph SE	25 mph	0.151 g	0.416 g	30.9 mi.	103,132.1	13.71v	30,453 min	30.27718	-89.38537	311 Waveland Ave, Waveland, MS
3:32:02 PM	On	0 mph	0 mph	0 mph SE	25 mph	0.000 g	0.000 g	30.9 mi.	103,132.1	12.62v	30,455 min	30.27718	-89.38537	311 Waveland Ave, Waveland, MS
3:32:12 PM	Off	0 mph	0 mph	0 mph E	25 mph	0.000 g	0.000 g	30.9 mi.	103,132.1	12.59v	30,455 min	30.27706	-89.38512	305 Waveland Ave, Waveland, MS
3:41:27 PM	On	2 mph	0 mph	2 mph E	25 mph	0.000 g	0.000 g	30.9 mi.	103,132.1	14.14v	30,455 min	30.27706	-89.38512	305 Waveland Ave, Waveland, MS
3:43:26 PM	On	35 mph	6 mph	0 mph SE	25 mph	0.906 g	0.351 g	31.1 mi.	103,132.3	14.17v	30,457 min	30.27500	-89.38264	169 Waveland Ave, Waveland, MS
3:45:26 PM	On	32 mph	14 mph	27 mph NW	25 mph	0.837 g	0.473 g	31.6 mi.	103,132.8	13.16v	30,459 min	30.27929	-89.38812	448 Waveland Ave, Waveland, MS
3:47:26 PM	On	33 mph	20 mph	30 mph NW	30 mph	0.184 g	0.224 g	32.2 mi.	103,133.4	13.22v	30,461 min	30.28587	-89.39413	1104 Waveland Ave, Waveland, MS
3:49:26 PM	On	41 mph	30 mph	17 mph N	30 mph	0.159 g	0.204 g	33.2 mi.	103,134.4	13.10v	30,463 min	30.29944	-89.39745	2098 Waveland Ave, Waveland, MS
3:51:26 PM	On	70 mph	53 mph	70 mph W	65 mph	0.192 g	0.065 g	35.0 mi.	103,136.2	13.25v	30,465 min	30.29932	-89.42673	US-90, Bay St Louis, MS
3:53:26 PM	On	70 mph	70 mph	70 mph W	65 mph	0.057 g	0.024 g	37.3 mi.	103,138.5	13.13v	30,467 min	30.30060	-89.46566	US-90, Bay St Louis, MS
3:55:26 PM	On	70 mph	69 mph	58 mph W	65 mph	0.057 g	0.090 g	39.6 mi.	103,140.8	13.07v	30,469 min	30.30208	-89.50413	10076 US-90, Bay St Louis, MS
3:57:26 PM	On	66 mph	46 mph	66 mph SW	55 mph	1.122 g	0.486 g	41.2 mi.	103,142.4	13.22v	30,471 min	30.28960	-89.52337	US-90, Bay St Louis, MS
3:59:26 PM	On	67 mph	58 mph	58 mph SW	55 mph	0.082 g	0.147 g	43.1 mi.	103,144.3	13.13v	30,473 min	30.27376	-89.55011	US-90, Bay St Louis, MS
4:01:26 PM	On	65 mph	55 mph	51 mph SW	55 mph	0.102 g	0.216 g	44.9 mi.	103,146.1	13.19v	30,475 min	30.25881	-89.57559	15012 US-90, Pearlington, MS

4:03:26 PM	On	57 mph	49 mph	55 mph SW	55 mph	0.147 g	0.216 g	46.6 mi.	103,147.8	13.28v	30,477 min	30.24608	-89.59885	US-90, Pearlington, MS
4:05:26 PM	On	58 mph	42 mph	20 mph NW	-	0.171 g	0.343 g	48.0 mi.	103,149.2	13.10v	30,479 min	30.24785	-89.61201	5280 MS-604, Pearlington,
4:07:26 PM	On	20 mph	1 mph	0 mph SW	-	0.114 g	0.384 g	48.1 mi.	103,149.3	13.28v	30,481 min	30.24787	-89.61235	5287 MS-604, Pearlington, MS
4:09:26 PM	On	42 mph	18 mph	8 mph SE	45 mph	0.861 g	0.429 g	48.7 mi.	103,149.9	13.01v	30,483 min	30.23990	-89.61030	5099 Tahiti Rd, Pearlington, MS
4:11:26 PM	On	63 mph	55 mph	60 mph NE	55 mph	1.131 g	0.371 g	50.5 mi.	103,151.7	13.16v	30,485 min	30.25386	-89.58446	15281 US-90, Pearlington, MS
4:13:26 PM	On	66 mph	57 mph	37 mph SE	35 mph	0.192 g	0.241 g	52.4 mi.	103,153.6	13.28v	30,487 min	30.26761	-89.55789	16391 Lower Bay Rd, Bay St Louis, MS
4:15:26 PM	On	61 mph	55 mph	55 mph SW	35 mph	0.261 g	0.445 g	54.2 mi.	103,155.4	13.22v	30,489 min	30.25302	-89.54062	Lower Bay Rd, Bay St Louis, MS
4:17:26 PM	On	55 mph	49 mph	50 mph E	35 mph	0.282 g	0.273 g	55.9 mi.	103,157.1	13.28v	30,491 min	30.23508	-89.53279	11831 Lower Bay Rd, Bay St Louis, MS
4:19:26 PM	On	58 mph	56 mph	58 mph E	35 mph	0.184 g	0.294 g	57.8 mi.	103,159.0	13.19v	30,493 min	30.23823	-89.50184	Lower Bay Rd, Bay St Louis, MS
4:21:26 PM	On	59 mph	51 mph	50 mph E	65 mph	0.216 g	0.298 g	59.5 mi.	103,160.7	13.31v	30,495 min	30.24850	-89.48158	Pearlington Rd, Bay St Louis, MS
4:23:26 PM	On	57 mph	53 mph	57 mph NE	35 mph	0.180 g	0.224 g	61.3 mi.	103,162.5	13.22v	30,497 min	30.26051	-89.45743	Pearlington Rd, Bay St Louis, MS
4:25:26 PM	On	57 mph	38 mph	10 mph NE	35 mph	0.294 g	0.441 g	62.6 mi.	103,163.8	13.28v	30,499 min	30.25944	-89.44256	6214 Lakeshore Rd, Bay St Louis, MS
4:27:26 PM	On	11 mph	1 mph	0 mph NE	35 mph	0.090 g	0.498 g	62.6 mi.	103,163.8	13.31v	30,501 min	30.25959	-89.44230	6236 Lakeshore Rd, Bay St Louis, MS
4:29:26 PM	On	14 mph	2 mph	0 mph SW	35 mph	0.939 g	0.518 g	62.7 mi.	103,163.9	13.16v	30,503 min	30.25934	-89.44263	6214 Lakeshore Rd, Bay St Louis, MS
4:31:26 PM	On	52 mph	35 mph	47 mph E	35 mph	0.849 g	0.114 g	63.8 mi.	103,165.0	13.28v	30,505 min	30.24651	-89.43337	5247 Lakeshore Rd, Bay St Louis, MS
4:33:26 PM	On	47 mph	30 mph	36 mph NE	25 mph	1.131 g	0.416 g	64.8 mi.	103,166.0	13.31v	30,507 min	30.25264	-89.42078	5366 S Beach Blvd, Bay St Louis, MS
4:35:26 PM	On	36 mph	35 mph	35 mph NE	25 mph	0.045 g	0.037 g	66.0 mi.	103,167.2	13.31v	30,509 min	30.26096	-89.40409	989 S Beach Blvd, Waveland, MS
4:37:26 PM	On	38 mph	36 mph	35 mph NE	25 mph	0.057 g	0.069 g	67.2 mi.	103,168.4	13.31v	30,511 min	30.26735	-89.38587	800 S Beach Blvd, Waveland, MS
4:39:26 PM	On	38 mph	36 mph	36 mph NE	25 mph	0.069 g	0.065 g	68.4 mi.	103,169.6	13.28v	30,513 min	30.27941	-89.37172	S Beach Blvd, Waveland, MS
4:41:26 PM	On	36 mph	33 mph	30 mph E	25 mph	0.216 g	0.078 g	69.5 mi.	103,170.7	13.16v	30,515 min	30.28963	-89.35765	615 N Beach Blvd, Waveland, MS
4:43:26 PM	On	45 mph	34 mph	36 mph NE	25 mph	0.114 g	0.102 g	70.7 mi.	103,171.9	13.28v	30,517 min	30.29626	-89.34009	933 S Beach Blvd, Bay St Louis, MS
4:45:26 PM	On	38 mph	33 mph	29 mph NE	25 mph	0.135 g	0.078 g	71.8 mi.	103,173.0	13.22v	30,519 min	30.30772	-89.32737	S Beach Blvd, Bay St Louis, MS

4:47:26 PM	On		29 mph	10 mph	10 mph W	-	0.984 g	0.339 g	72.1 mi.	103,173.3	13.28v	30,521 min	30.31152	-89.32655	113 State St, Bay St Louis,
4:49:26 PM	On		20 mph	10 mph	17 mph N	-	1.869 g	0.453 g	72.5 mi.	103,173.7	13.38v	30,523 min	30.31505	-89.32732	503 N 2nd St, Bay St Louis,
4:51:26 PM	On		22 mph	7 mph	0 mph E	-	0.702 g	0.510 g	72.7 mi.	103,173.9	13.41v	30,525 min	30.31698	-89.32857	207 Ruella Ave, Bay St Louis, MS
4:53:26 PM	On		17 mph	2 mph	16 mph E	-	0.849 g	0.102 g	72.8 mi.	103,174.0	13.25v	30,527 min	30.31668	-89.32764	202 Ruella Ave, Bay St Louis, MS
4:55:26 PM	On		52 mph	30 mph	45 mph W	45 mph	1.347 g	0.384 g	73.8 mi.	103,175.0	13.25v	30,529 min	30.31955	-89.33874	US-90, Bay St Louis, MS
4:57:26 PM	On		46 mph	14 mph	0 mph SW	45 mph	0.037 g	0.518 g	74.3 mi.	103,175.5	13.53v	30,531 min	30.31708	-89.34639	699 US-90, Bay St Louis, MS
4:59:26 PM	On		57 mph	34 mph	37 mph W	-	1.327 g	0.184 g	75.4 mi.	103,176.6	13.28v	30,533 min	30.31164	-89.36418	451 Longfellow Rd, Bay St Louis, MS
5:01:26 PM	On		45 mph	32 mph	42 mph W	-	0.984 g	0.314 g	76.5 mi.	103,177.7	13.19v	30,535 min	30.31171	-89.38200	Longfellow Rd, Bay St Louis, MS
5:03:26 PM	On		57 mph	42 mph	50 mph NW	55 mph	0.861 g	0.429 g	77.9 mi.	103,179.1	13.10v	30,537 min	30.31550	-89.40474	10416 MS-603, Bay St Louis, MS
5:05:26 PM	On		50 mph	18 mph	29 mph W	-	1.176 g	0.486 g	78.4 mi.	103,179.6	13.22v	30,539 min	30.31578	-89.41371	5160 Tombigbee St, Bay St Louis, MS
5:07:26 PM	On		30 mph	10 mph	0 mph W	-	0.869 g	0.498 g	78.8 mi.	103,180.0	13.38v	30,541 min	30.31776	-89.41396	5022 Red St, Bay St Louis, MS
5:09:26 PM	On		13 mph	1 mph	13 mph E	-	1.176 g	0.122 g	78.9 mi.	103,180.1	13.04v	30,543 min	30.31780	-89.41364	Red St, Bay St Louis, MS
5:11:26 PM	On		64 mph	26 mph	64 mph NW	55 mph	1.437 g	0.498 g	79.7 mi.	103,180.9	13.28v	30,545 min	30.32638	-89.42221	11070 MS-43, Bay St Louis, MS
5:13:26 PM	On		68 mph	62 mph	55 mph N	55 mph	0.135 g	0.127 g	81.7 mi.	103,182.9	12.74v	30,547 min	30.35428	-89.42202	MS-43, Bay St Louis, MS
5:14:26 PM		Speeding - OBD	83 mph	51 mph	83 mph E	70 mph	0.192 g	0.269 g	82.6 mi.	103,183.8	13.25v	30,547 min	30.36129	-89.41333	I-10, Bay St Louis, MS
5:15:26 PM	On		83 mph	63 mph	81 mph E	70 mph	0.192 g	0.269 g	83.8 mi.	103,185.0	13.28v	30,549 min	30.36744	-89.39333	I-10, Diamondhead, MS
5:15:33 PM		Speeding - OBD	81 mph	77 mph	76 mph E	70 mph	0.000 g	0.090 g	84.0 mi.	103,185.2	13.22v	30,549 min	30.36811	-89.39092	I-10, Diamondhead, MS
5:17:26 PM	On		81 mph	30 mph	4 mph E	40 mph	1.212 g	0.518 g	85.0 mi.	103,186.2	13.31v	30,551 min	30.37094	-89.37716	16, Diamondhead, MS
5:19:26 PM	On		35 mph	17 mph	0 mph NW	-	0.204 g	0.416 g	85.5 mi.	103,186.7	13.35v	30,553 min	30.36512	-89.37819	2430 Airport Dr, Diamondhead, MS
5:21:26 PM	On		24 mph	2 mph	10 mph NW	-	0.804 g	0.224 g	85.6 mi.	103,186.8	13.25v	30,555 min	30.36589	-89.37926	248 Akoko St, Diamondhead, MS
5:23:26 PM	On		39 mph	26 mph	25 mph N	35 mph	0.861 g	0.518 g	86.4 mi.	103,187.6	13.28v	30,557 min	30.37354	-89.37734	Diamondhead Dr N, Diamondhead, MS
5:25:26 PM	On		26 mph	4 mph	0 mph S	35 mph	0.184 g	0.351 g	86.6 mi.	103,187.8	13.19v	30,559 min	30.37440	-89.37841	101 Diamondhead Dr N, Diamondhead, MS

5:27:26 PM	On	2 mph	0 mph	0 mph S	35 mph	0.000 g	0.000 g	86.6 mi.	103,187.8	13.10v	30,561 min	30.37440	-89.37841	101 Diamondhead Dr N Diamondhead, MS
5:29:26 PM	On	2 mph	0 mph	0 mph S	35 mph	0.000 g	0.000 g	86.6 mi.	103,187.8	13.07v	30,563 min	30.37440	-89.37841	101 Diamondhead Dr N Diamondhead, MS
5:31:26 PM	On	6 mph	0 mph	4 mph E	-	0.804 g	0.057 g	86.7 mi.	103,187.9	13.19v	30,565 min	30.37467	-89.37810	184 Live Oak Dr, Diamondhead, MS
5:33:26 PM	On	38 mph	19 mph	34 mph SE	30 mph	1.212 g	0.408 g	87.3 mi.	103,188.5	13.22v	30,567 min	30.38038	-89.37638	5418 Diamondhead Dr E, Diamondhead, MS
5:35:26 PM	On	43 mph	29 mph	29 mph NE	30 mph	0.837 g	0.371 g	88.2 mi.	103,189.4	13.19v	30,569 min	30.38332	-89.36515	6630 Golf Club Dr, Diamondhead, MS
5:37:26 PM	On	40 mph	25 mph	34 mph NE	30 mph	1.041 g	0.461 g	89.1 mi.	103,190.3	13.25v	30,571 min	30.39269	-89.35732	Golf Club Dr, Diamondhead, MS
5:39:26 PM	On	44 mph	30 mph	37 mph W	-	0.963 g	0.453 g	90.1 mi.	103,191.3	13.28v	30,573 min	30.40195	-89.35567	97161 Kapalama Dr, Diamondhead, MS
5:41:25 PM	On	40 mph	18 mph	0 mph NW	-	0.229 g	0.294 g	90.7 mi.	103,191.9	13.31v	30,575 min	30.40463	-89.36520	Kapalama Dr, Diamondhead, MS
5:43:26 PM	On	26 mph	3 mph	20 mph NW	-	0.971 g	0.159 g	90.8 mi.	103,192.0	13.04v	30,577 min	30.40542	-89.36695	Kapalama Dr, Diamondhead, MS
5:45:26 PM	On	37 mph	21 mph	37 mph E	-	0.906 g	0.486 g	91.5 mi.	103,192.7	13.22v	30,579 min	30.40187	-89.35683	Kapalama Dr, Diamondhead, MS
5:47:26 PM	On	40 mph	36 mph	40 mph N	30 mph	0.224 g	0.192 g	92.7 mi.	103,193.9	13.25v	30,581 min	30.41313	-89.34318	Kapalama Dr, Pass Christian, MS
5:49:26 PM	On	58 mph	43 mph	54 mph W	45 mph	0.824 g	0.359 g	94.1 mi.	103,195.3	13.16v	30,583 min	30.42473	-89.35735	1462 Kiln-Delisle Rd, Kiln, MS
5:51:26 PM	On	55 mph	38 mph	45 mph N	-	0.216 g	0.371 g	95.4 mi.	103,196.6	13.19v	30,585 min	30.43267	-89.36926	Fenton Dedeaux Rd, Kiln, MS
5:53:26 PM	On	55 mph	49 mph	54 mph N	-	0.318 g	0.261 g	97.0 mi.	103,198.2	13.31v	30,587 min	30.45586	-89.37260	Fenton Dedeaux Rd, Kiln, MS
5:55:25 PM	On	60 mph	46 mph	57 mph SW	-	0.869 g	0.371 g	98.6 mi.	103,199.8	13.25v	30,589 min	30.45244	-89.38408	3450 Firetower Rd, Kiln, MS
5:57:26 PM	On	70 mph	52 mph	29 mph S	-	0.331 g	0.408 g	100.4 mi.	103,201.6	13.07v	30,591 min	30.44291	-89.40770	Joe Moran Rd, Kiln, MS
5:59:25 PM	On	40 mph	21 mph	0 mph N	-	0.273 g	0.408 g	101.1 mi.	103,202.3	13.35v	30,593 min	30.43906	-89.41458	18403 Joe Moran Rd, Kiln, MS
6:01:25 PM	On	0 mph	0 mph	0 mph W	-	0.000 g	0.000 g	101.1 mi.	103,202.3	13.28v	30,595 min	30.43907	-89.41458	18403 Joe Moran Rd, Kiln, MS
6:03:25 PM	On	0 mph	0 mph	0 mph W	-	0.000 g	0.000 g	101.1 mi.	103,202.3	13.28v	30,597 min	30.43907	-89.41458	18403 Joe Moran Rd, Kiln, MS
6:04:19 PM	Idling - OBD	0 mph	0 mph	0 mph W	-	0.000 g	0.000 g	101.1 mi.	103,202.3	13.35v	30,597 min	30.43906	-89.41456	18403 Joe Moran Rd, Kiln, MS
6:05:25 PM	On	0 mph	0 mph	0 mph W	-	0.000 g	0.000 g	101.1 mi.	103,202.3	13.31v	30,599 min	30.43906	-89.41456	18403 Joe Moran Rd, Kiln, MS
6:07:25 PM	On	0 mph	0 mph	0 mph W	-	0.000 g	0.000 g	101.1 mi.	103,202.3	13.35v	30,601 min	30.43906	-89.41456	18403 Joe Moran Rd, Kiln, MS

9:19 PM		Idling - OBD	0 mph	0 mph	0 mph W	-	0.000 g	0.000 g	101.1 mi.	103,202.3	13.31v	30,601 min	30.43906	-89.41456	18403 Joe Moran Rd, Kiln, MS
6:09:25 PM	On		0 mph	0 mph	0 mph W	-	0.000 g	0.000 g	101.1 mi.	103,202.3	13.28v	30,603 min	30.43906	-89.41456	18403 Joe Moran Rd, Kiln, MS
6:11:25 PM	On		0 mph	0 mph	0 mph W	-	0.000 g	0.000 g	101.1 mi.	103,202.3	13.31v	30,605 min	30.43906	-89.41456	18403 Joe Moran Rd, Kiln, MS
6:13:25 PM	On		0 mph	0 mph	0 mph W	-	0.000 g	0.000 g	101.1 mi.	103,202.3	13.31v	30,607 min	30.43906	-89.41456	18403 Joe Moran Rd, Kiln, MS
6:14:19 PM		Idling - OBD	0 mph	0 mph	0 mph W	-	0.000 g	0.000 g	101.1 mi.	103,202.3	13.31v	30,607 min	30.43906	-89.41456	18403 Joe Moran Rd, Kiln, MS
6:15:25 PM	On		0 mph	0 mph	0 mph W	-	0.000 g	0.000 g	101.1 mi.	103,202.3	13.31v	30,609 min	30.43906	-89.41456	18403 Joe Moran Rd, Kiln, MS
6:17:25 PM	On		10 mph	1 mph	1 mph S	-	0.906 g	0.543 g	101.2 mi.	103,202.4	13.04v	30,611 min	30.43834	-89.41452	Joe Moran Rd, Kiln, MS
6:19:25 PM	On		46 mph	30 mph	6 mph NE	-	0.918 g	0.453 g	102.2 mi.	103,203.4	13.13v	30,613 min	30.44728	-89.40578	Joe Moran Rd, Kiln, MS
6:21:25 PM	On		36 mph	17 mph	1 mph N	-	0.837 g	0.678 g	102.8 mi.	103,204.0	13.01v	30,615 min	30.45207	-89.40108	19380 Laterre Dr, Kiln, MS
6:23:25 PM	On		28 mph	11 mph	14 mph N	-	0.837 g	0.351 g	103.1 mi.	103,204.3	13.22v	30,617 min	30.45722	-89.40073	19810 Laterre Dr, Kiln, MS
6:25:25 PM	On		27 mph	9 mph	7 mph S	-	0.702 g	0.351 g	103.5 mi.	103,204.7	13.13v	30,619 min	30.45415	-89.40036	Laterre Dr, Kiln, MS
6:27:25 PM	On		11 mph	8 mph	11 mph S	-	0.237 g	0.171 g	103.7 mi.	103,204.9	13.16v	30,621 min	30.45029	-89.40110	Laterre Dr, Kiln, MS
6:29:25 PM	On		12 mph	3 mph	0 mph W	-	0.657 g	0.453 g	103.9 mi.	103,205.1	13.01v	30,623 min	30.44865	-89.40105	19055 Laterre Dr, Kiln, MS
6:31:25 PM	On		11 mph	4 mph	8 mph W	-	1.224 g	0.510 g	104.1 mi.	103,205.3	13.22v	30,625 min	30.44760	-89.40303	Clearwater Dr, Kiln, MS
6:33:25 PM	On		31 mph	10 mph	7 mph N	-	2.188 g	0.473 g	104.4 mi.	103,205.6	13.16v	30,627 min	30.44846	-89.40099	19110 Laterre Dr, Kiln, MS
6:35:25 PM	On		25 mph	8 mph	22 mph E	-	0.849 g	0.498 g	104.6 mi.	103,205.8	13.16v	30,629 min	30.44692	-89.40364	4321 Firetower Rd, Kiln, MS
6:37:25 PM	On		58 mph	54 mph	58 mph NE	-	0.180 g	0.159 g	106.4 mi.	103,207.6	13.10v	30,631 min	30.45934	-89.37995	Firetower Rd, Kiln, MS
6:39:25 PM	On		71 mph	50 mph	63 mph S	-	1.380 g	0.371 g	108.1 mi.	103,209.3	13.13v	30,633 min	30.44625	-89.37117	Fenton Dedeaux Rd, Kiln, MS
6:41:25 PM	On		65 mph	47 mph	20 mph S	-	0.408 g	0.510 g	109.7 mi.	103,210.9	13.04v	30,635 min	30.42371	-89.36743	Fenton Dedeaux Rd, Kiln, MS
6:43:25 PM	On		70 mph	53 mph	53 mph E	65 mph	0.816 g	0.339 g	111.4 mi.	103,212.6	13.19v	30,637 min	30.41855	-89.34016	9205 Kiln Delisle Rd, Pass Christian, MS
6:45:25 PM	On		57 mph	46 mph	24 mph SE	35 mph	0.167 g	0.229 g	113.0 mi.	103,214.2	13.10v	30,639 min	30.40419	-89.32105	8311 Kiln Delisle Rd, Pass Christian, MS
6:47:25 PM	On		22 mph	1 mph	0 mph NE	35 mph	0.645 g	0.351 g	113.1 mi.	103,214.3	12.55v	30,641 min	30.40413	-89.32064	8300 Kiln Delisle Rd, Pass Christian, MS

47:36 PM	Off		0 mph	0 mph	0 mph NE	35 mph	0.000 g	0.000 g	113.1 mi.	103,214.3	12.52v	30,641 min	30.40413	-89.32064	8300 Kiln Delisle Rd, Pass Christian, MS
6:49:08 PM	On		1 mph	0 mph	1 mph NE	35 mph	0.000 g	0.000 g	113.1 mi.	103,214.3	14.62v	30,641 min	30.40413	-89.32065	Bradley Rd, Pass Christian, MS
6:51:07 PM	On		73 mph	31 mph	73 mph SW	70 mph	0.963 g	0.620 g	114.2 mi.	103,215.4	14.04v	30,643 min	30.39160	-89.31938	I-10, Pass Christian, MS
6:51:17 PM		Speeding - OBD	83 mph	80 mph	83 mph SW	70 mph	0.090 g	0.000 g	114.4 mi.	103,215.6	14.04v	30,643 min	30.38986	-89.32255	I-10, Pass Christian, MS
6:53:07 PM	On		84 mph	70 mph	68 mph W	70 mph	0.122 g	0.159 g	116.5 mi.	103,217.7	13.04v	30,645 min	30.37945	-89.35547	I-10, Diamondhead, MS
6:53:35 PM		Speeding - OBD	78 mph	74 mph	78 mph W	70 mph	0.065 g	0.012 g	117.0 mi.	103,218.2	13.19v	30,645 min	30.37665	-89.36457	I-10, Diamondhead, MS
6:55:07 PM	On		91 mph	81 mph	90 mph W	70 mph	0.065 g	0.151 g	119.2 mi.	103,220.4	13.16v	30,647 min	30.36625	-89.39801	I-10, Diamondhead, MS
6:55:14 PM		Speeding - OBD	85 mph	79 mph	75 mph W	70 mph	0.000 g	0.159 g	119.3 mi.	103,220.5	13.16v	30,647 min	30.36552	-89.40042	I-10, Diamondhead, MS
6:57:07 PM	On		85 mph	54 mph	47 mph S	55 mph	0.963 g	0.416 g	121.0 mi.	103,222.2	13.22v	30,649 min	30.35640	-89.42268	13029 MS-603, Bay St Louis, MS
6:59:07 PM	On		73 mph	67 mph	68 mph SE	65 mph	0.082 g	0.057 g	123.3 mi.	103,224.5	13.13v	30,651 min	30.32622	-89.42233	MS-43, Bay St Louis, MS
7:01:07 PM	On		67 mph	35 mph	32 mph E	-	1.065 g	0.433 g	124.4 mi.	103,225.6	13.59v	30,653 min	30.31579	-89.41048	5065 Tombigbee St, Bay St Louis, MS
7:03:07 PM	On		41 mph	30 mph	31 mph SE	35 mph	0.869 g	0.396 g	125.4 mi.	103,226.6	13.62v	30,655 min	30.30452	-89.40537	Kiln Waveland Cutoff Rd, Bay St Louis, MS
7:05:07 PM	On		50 mph	37 mph	50 mph W	45 mph	0.204 g	0.192 g	126.7 mi.	103,227.9	13.56v	30,657 min	30.29889	-89.40864	US-90, Bay St Louis, MS
7:07:07 PM	On		66 mph	46 mph	20 mph S	-	1.131 g	0.396 g	128.2 mi.	103,229.4	13.59v	30,659 min	30.29785	-89.43244	8147 Hancock Dr, Bay St Louis, MS
7:09:07 PM	On		26 mph	18 mph	6 mph E	-	0.588 g	0.510 g	128.8 mi.	103,230.0	13.71v	30,661 min	30.29316	-89.42777	6003 E Desoto St, Bay St Louis, MS
7:11:07 PM	On		30 mph	21 mph	2 mph W	-	0.620 g	0.473 g	129.5 mi.	103,230.7	13.65v	30,663 min	30.28293	-89.42769	Tate St, Bay St Louis, MS
7:13:07 PM	On		26 mph	11 mph	9 mph N	-	0.792 g	0.351 g	129.9 mi.	103,231.1	13.38v	30,665 min	30.28411	-89.43235	8050 Panola St, Bay St Louis, MS
7:15:07 PM	On		22 mph	11 mph	1 mph NW	-	1.110 g	0.510 g	130.3 mi.	103,231.5	13.56v	30,667 min	30.28494	-89.43835	E Ridley St, Bay St Louis, MS
7:17:07 PM	On		32 mph	14 mph	10 mph E	-	0.249 g	0.229 g	130.8 mi.	103,232.0	13.41v	30,669 min	30.28835	-89.43332	6191 E Lamar St, Bay St Louis, MS
7:19:07 PM	On		13 mph	5 mph	1 mph W	-	1.539 g	0.498 g	131.0 mi.	103,232.2	12.46v	30,671 min	30.28838	-89.43049	6072 E Lamar St, Bay St Louis, MS
7:21:07 PM	On		1 mph	0 mph	0 mph W	-	0.000 g	0.000 g	131.1 mi.	103,232.3	13.50v	30,673 min	30.28838	-89.43049	6072 E Lamar St, Bay St Louis, MS
7:23:07 PM	On		19 mph	0 mph	19 mph S	-	0.563 g	0.429 g	131.1 mi.	103,232.3	13.56v	30,675 min	30.28839	-89.43050	6095 E Lamar St, Bay St Louis, MS

25:07 PM	On	30 mph	21 mph	10 mph NE	-	3.718 g	0.384 g	131.7 mi.	103,232.9	13.50v	30,677 min	30.29334	-89.43528	W Park Dr, Bay St Louis, MS
7:27:07 PM	On	54 mph	23 mph	54 mph E	65 mph	0.767 g	0.531 g	132.5 mi.	103,233.7	13.59v	30,679 min	30.29917	-89.42895	6039 US-90, Bay St Louis, MS
7:29:07 PM	On	60 mph	54 mph	34 mph E	45 mph	0.078 g	0.114 g	134.3 mi.	103,235.5	13.41v	30,681 min	30.29926	-89.39872	887 US-90, Waveland, MS
7:31:07 PM	On	48 mph	37 mph	34 mph E	45 mph	0.253 g	0.192 g	135.5 mi.	103,236.7	13.50v	30,683 min	30.30568	-89.37943	407 US-90, Waveland, MS
7:33:07 PM	On	44 mph	27 mph	43 mph E	45 mph	1.098 g	0.384 g	136.4 mi.	103,237.6	13.56v	30,685 min	30.31049	-89.36516	1220 US-90, Bay St Louis, MS
7:35:07 PM	On	45 mph	33 mph	42 mph E	45 mph	0.184 g	0.151 g	137.5 mi.	103,238.7	13.47v	30,687 min	30.31637	-89.34796	728 US-90, Bay St Louis, MS
7:37:07 PM	On	55 mph	28 mph	53 mph E	45 mph	1.245 g	0.486 g	138.5 mi.	103,239.7	13.56v	30,689 min	30.32008	-89.33268	US-90, Bay St Louis, MS
7:39:07 PM	On	53 mph	32 mph	23 mph SW	25 mph	0.180 g	0.204 g	139.6 mi.	103,240.8	13.56v	30,691 min	30.31210	-89.32448	N Beach Blvd, Bay St Louis, MS
7:41:07 PM	On	22 mph	9 mph	7 mph S	25 mph	0.996 g	0.510 g	139.9 mi.	103,241.1	13.38v	30,693 min	30.30883	-89.32761	228 S Beach Blvd, Bay St Louis, MS
7:43:07 PM	On	27 mph	12 mph	22 mph N	-	0.939 g	0.510 g	140.3 mi.	103,241.5	13.59v	30,695 min	30.30882	-89.32996	S 2nd St, Bay St Louis, MS
7:45:07 PM	On	21 mph	3 mph	3 mph NW	-	1.041 g	0.518 g	140.4 mi.	103,241.6	13.35v	30,697 min	30.30883	-89.32931	City Park Ave, Bay St Louis, MS
7:47:07 PM	On	20 mph	11 mph	12 mph N	-	1.167 g	0.473 g	140.8 mi.	103,242.0	13.62v	30,699 min	30.31360	-89.32799	307 N 2nd St, Bay St Louis, MS
7:49:07 PM	On	24 mph	13 mph	2 mph N	-	1.008 g	0.441 g	141.2 mi.	103,242.4	13.56v	30,701 min	30.31960	-89.32663	675 N 2nd St, Bay St Louis, MS
7:51:07 PM	On	50 mph	38 mph	41 mph W	45 mph	0.939 g	0.453 g	142.5 mi.	103,243.7	13.59v	30,703 min	30.31681	-89.34722	701 US-90, Bay St Louis, MS
7:53:07 PM	On	55 mph	48 mph	42 mph W	45 mph	0.167 g	0.090 g	144.1 mi.	103,245.3	13.56v	30,705 min	30.30819	-89.37240	206 US-90, Waveland, MS
7:55:07 PM	On	45 mph	38 mph	43 mph W	45 mph	0.184 g	0.224 g	145.3 mi.	103,246.5	13.53v	30,707 min	30.30144	-89.39212	US-90, Waveland, MS
7:57:07 PM	On	51 mph	39 mph	51 mph W	55 mph	0.343 g	0.241 g	146.6 mi.	103,247.8	13.56v	30,709 min	30.29900	-89.41353	4986 US-90, Bay St Louis, MS
7:59:07 PM	On	52 mph	24 mph	7 mph W	-	0.780 g	0.453 g	147.5 mi.	103,248.7	13.38v	30,711 min	30.29963	-89.42669	Bay St Louis, MS
8:01:07 PM	On	11 mph	7 mph	9 mph E	-	0.939 g	0.510 g	147.7 mi.	103,248.9	13.53v	30,713 min	30.30168	-89.42500	Spiers Dr, Bay St Louis, MS
8:03:07 PM	On	9 mph	5 mph	7 mph S	-	0.645 g	0.461 g	147.9 mi.	103,249.1	13.56v	30,715 min	30.30267	-89.42446	Harbor Dr, Bay St Louis, MS
8:05:07 PM	On	7 mph	3 mph	1 mph E	-	0.645 g	0.510 g	148.0 mi.	103,249.2	13.38v	30,717 min	30.30191	-89.42370	Spiers Dr, Bay St Louis, MS
8:07:07 PM	On	14 mph	6 mph	14 mph N	-	1.041 g	0.531 g	148.2 mi.	103,249.4	13.59v	30,719 min	30.30192	-89.42656	9124 Harbor Dr, Bay St Louis, MS

9:07 PM	On	25 mph	9 mph	7 mph E	-	0.237 g	0.396 g	148.7 mi.	103,249.9	13.56v	30,721 min	30.30531	-89.42457	Cardinal Ln, Bay St Louis, MS
8:11:07 PM	On	8 mph	8 mph	6 mph N	-	0.849 g	0.429 g	148.8 mi.	103,250.0	13.59v	30,723 min	30.30493	-89.42118	9022 Robin St, Bay St Louis, MS
8:13:07 PM	On	37 mph	9 mph	3 mph SE	-	0.633 g	0.510 g	149.1 mi.	103,250.3	13.56v	30,725 min	30.30201	-89.42046	Lark St, Bay St Louis, MS
8:15:07 PM	On	36 mph	7 mph	1 mph N	-	0.861 g	0.498 g	149.4 mi.	103,250.6	13.50v	30,727 min	30.30527	-89.42016	9218 Lark St, Bay St Louis, MS
8:17:07 PM	On	12 mph	3 mph	2 mph S	-	0.657 g	0.453 g	149.6 mi.	103,250.8	13.44v	30,729 min	30.30521	-89.41829	9017 Crane St, Bay St Louis, MS
8:19:07 PM	On	14 mph	3 mph	4 mph N	-	0.906 g	0.416 g	149.7 mi.	103,250.9	13.59v	30,731 min	30.30664	-89.41812	9060 Crane St, Bay St Louis, MS
8:21:07 PM	On	24 mph	10 mph	15 mph N	-	0.192 g	0.171 g	150.1 mi.	103,251.3	13.62v	30,733 min	30.31169	-89.41767	Crane St, Bay St Louis, MS
8:23:07 PM	On	27 mph	17 mph	12 mph NW	-	0.984 g	0.645 g	150.6 mi.	103,251.8	13.53v	30,735 min	30.30538	-89.41915	5014 Cardinal Ln, Bay St Louis, MS
8:25:07 PM	On	9 mph	7 mph	9 mph N	-	0.082 g	0.180 g	150.9 mi.	103,252.1	13.53v	30,737 min	30.30884	-89.41885	9130 Dove St, Bay St Louis, MS
8:27:07 PM	On	11 mph	8 mph	9 mph S	-	0.837 g	0.510 g	151.1 mi.	103,252.3	13.56v	30,739 min	30.31016	-89.41868	Dove St, Bay St Louis, MS
8:29:07 PM	On	12 mph	10 mph	4 mph S	-	0.102 g	0.486 g	151.5 mi.	103,252.7	13.41v	30,741 min	30.30544	-89.41918	Dove St, Bay St Louis, MS
8:31:07 PM	On	14 mph	8 mph	9 mph N	-	0.882 g	0.204 g	151.7 mi.	103,252.9	13.50v	30,743 min	30.30873	-89.41984	9340 Lark St, Bay St Louis, MS
8:33:07 PM	On	12 mph	7 mph	10 mph S	-	0.792 g	0.416 g	152.0 mi.	103,253.2	13.62v	30,745 min	30.31047	-89.41963	Lark St, Bay St Louis, MS
8:35:07 PM	On	12 mph	10 mph	9 mph S	-	0.102 g	0.151 g	152.3 mi.	103,253.5	13.44v	30,747 min	30.30543	-89.42012	Lark St, Bay St Louis, MS
8:37:07 PM	On	12 mph	8 mph	4 mph N	-	0.224 g	0.518 g	152.6 mi.	103,253.8	13.53v	30,749 min	30.30835	-89.42077	9140 Robin St, Bay St Louis, MS
8:39:07 PM	On	11 mph	6 mph	7 mph S	-	1.314 g	0.384 g	152.8 mi.	103,254.0	13.53v	30,751 min	30.31022	-89.42061	9195 Robin St, Bay St Louis, MS
8:41:07 PM	On	10 mph	9 mph	9 mph S	-	0.216 g	0.192 g	153.1 mi.	103,254.3	13.53v	30,753 min	30.30595	-89.42102	9013 Robin St, Bay St Louis, MS
8:43:07 PM	On	11 mph	8 mph	9 mph N	-	0.804 g	0.498 g	153.4 mi.	103,254.6	13.53v	30,755 min	30.30803	-89.42181	9134 Teal St, Bay St Louis, MS
8:45:07 PM	On	12 mph	7 mph	6 mph S	-	1.098 g	0.473 g	153.7 mi.	103,254.9	13.56v	30,757 min	30.31121	-89.42147	Teal St, Bay St Louis, MS
8:47:07 PM	On	11 mph	9 mph	11 mph S	-	0.139 g	0.139 g	154.0 mi.	103,255.2	13.56v	30,759 min	30.30693	-89.42192	Teal St, Bay St Louis, MS
8:49:07 PM	On	10 mph	8 mph	6 mph N	-	1.020 g	0.486 g	154.2 mi.	103,255.4	13.53v	30,761 min	30.30663	-89.42306	Mockingbird Ave, Bay St Louis, MS
8:51:07 PM	On	14 mph	8 mph	4 mph SW	-	0.894 g	0.518 g	154.5 mi.	103,255.7	13.59v	30,763 min	30.30538	-89.42524	9001 Nightingale Ave, Bay St Louis, MS

3:07 PM	On		22 mph	11 mph	18 mph S	-	1.531 g	0.478 g	154.9 mi.	103,256.1	13.53v	30,765 min	30.30019	-89.42681	9021 Harbor Dr, Bay St Louis, MS
8:55:07 PM	On		55 mph	40 mph	50 mph E	45 mph	0.224 g	0.327 g	156.2 mi.	103,257.4	13.53v	30,767 min	30.29874	-89.40568	US-90, Bay St Louis, MS
8:57:07 PM	On		50 mph	44 mph	42 mph E	45 mph	0.082 g	0.147 g	157.7 mi.	103,258.9	13.53v	30,769 min	30.30462	-89.38231	US-90, Waveland, MS
8:59:07 PM	On		41 mph	7 mph	0 mph NW	45 mph	1.053 g	0.510 g	158.0 mi.	103,259.2	13.56v	30,771 min	30.30514	-89.37957	405 US-90, Waveland, MS
9:01:07 PM	On		0 mph	0 mph	0 mph NW	45 mph	0.000 g	0.000 g	158.0 mi.	103,259.2	13.56v	30,773 min	30.30514	-89.37957	405 US-90, Waveland, MS
9:03:07 PM	On		0 mph	0 mph	0 mph NW	45 mph	0.000 g	0.000 g	158.0 mi.	103,259.2	13.59v	30,775 min	30.30514	-89.37957	405 US-90, Waveland, MS
9:03:45 PM		Idling - OBD	0 mph	0 mph	0 mph NW	45 mph	0.000 g	0.000 g	158.0 mi.	103,259.2	13.53v	30,775 min	30.30514	-89.37957	405 US-90, Waveland, MS
9:05:07 PM	On		0 mph	0 mph	0 mph NW	45 mph	0.000 g	0.000 g	158.0 mi.	103,259.2	13.53v	30,777 min	30.30514	-89.37957	405 US-90, Waveland, MS
9:07:07 PM	On		0 mph	0 mph	0 mph NW	45 mph	0.000 g	0.000 g	158.0 mi.	103,259.2	13.56v	30,779 min	30.30514	-89.37957	405 US-90, Waveland, MS
9:08:45 PM		Idling - OBD	0 mph	0 mph	0 mph NW	45 mph	0.000 g	0.000 g	158.0 mi.	103,259.2	13.53v	30,779 min	30.30514	-89.37957	405 US-90, Waveland, MS
9:09:07 PM	On		0 mph	0 mph	0 mph NW	45 mph	0.000 g	0.000 g	158.0 mi.	103,259.2	13.50v	30,781 min	30.30514	-89.37957	405 US-90, Waveland, MS
9:11:07 PM	On		0 mph	0 mph	0 mph NW	45 mph	0.000 g	0.000 g	158.0 mi.	103,259.2	13.56v	30,783 min	30.30514	-89.37957	405 US-90, Waveland, MS
9:13:07 PM	On		0 mph	0 mph	0 mph NW	45 mph	0.000 g	0.000 g	158.0 mi.	103,259.2	13.56v	30,785 min	30.30514	-89.37957	405 US-90, Waveland, MS
9:13:45 PM		Idling - OBD	0 mph	0 mph	0 mph NW	45 mph	0.000 g	0.000 g	158.0 mi.	103,259.2	13.56v	30,785 min	30.30514	-89.37957	405 US-90, Waveland, MS
9:15:07 PM	On		0 mph	0 mph	0 mph NW	45 mph	0.000 g	0.000 g	158.0 mi.	103,259.2	13.53v	30,787 min	30.30514	-89.37957	405 US-90, Waveland, MS
9:17:07 PM	On		0 mph	0 mph	0 mph NW	45 mph	0.000 g	0.000 g	158.0 mi.	103,259.2	13.59v	30,789 min	30.30514	-89.37957	405 US-90, Waveland, MS
9:18:45 PM		Idling - OBD	0 mph	0 mph	0 mph NW	45 mph	0.000 g	0.000 g	158.0 mi.	103,259.2	13.56v	30,789 min	30.30514	-89.37957	405 US-90, Waveland, MS
9:19:07 PM	On		0 mph	0 mph	0 mph NW	45 mph	0.000 g	0.000 g	158.0 mi.	103,259.2	13.47v	30,791 min	30.30514	-89.37957	405 US-90, Waveland, MS
9:21:07 PM	On		0 mph	0 mph	0 mph NW	45 mph	0.000 g	0.000 g	158.0 mi.	103,259.2	13.53v	30,793 min	30.30514	-89.37957	405 US-90, Waveland, MS
9:23:07 PM	On		5 mph	0 mph	0 mph N	45 mph	0.996 g	0.510 g	158.0 mi.	103,259.2	13.53v	30,795 min	30.30547	-89.37980	405 US-90, Waveland, MS
9:25:07 PM	On		48 mph	30 mph	48 mph W	45 mph	0.792 g	0.453 g	159.0 mi.	103,260.2	13.56v	30,797 min	30.30538	-89.38072	US-90, Waveland, MS
9:27:07 PM	On		52 mph	36 mph	39 mph W	45 mph	1.073 g	0.384 g	160.2 mi.	103,261.4	13.56v	30,799 min	30.29921	-89.39967	900 US-90, Waveland, MS

:07 M	On		50 mph	37 mph	41 mph W	-	0.127 g	0.273 g	161.4 mi.	103,262.6	13.59v	30,801 min	30.29943	-89.42050	Bay St Louis, MS
9:31:07 PM	On		43 mph	23 mph	8 mph N	-	0.612 g	0.351 g	162.2 mi.	103,263.4	13.56v	30,803 min	30.30518	-89.42643	9208 Harbor Dr, Bay St Louis, MS
9:33:07 PM	On		11 mph	6 mph	3 mph E	-	0.837 g	0.453 g	162.5 mi.	103,263.7	13.38v	30,805 min	30.30834	-89.42690	6001 Hattiesburg St, Bay St Louis, MS
9:35:07 PM	On		11 mph	7 mph	9 mph W	-	0.714 g	0.339 g	162.7 mi.	103,263.9	13.50v	30,807 min	30.31033	-89.42920	6128 Gull St, Bay St Louis, MS
9:37:07 PM	On		11 mph	7 mph	7 mph N	-	0.690 g	0.486 g	162.9 mi.	103,264.1	13.56v	30,809 min	30.31222	-89.42822	10002 Harbor Dr, Bay St Louis, MS
9:39:07 PM	On		9 mph	7 mph	5 mph N	-	0.261 g	0.453 g	163.2 mi.	103,264.4	13.44v	30,811 min	30.31565	-89.42932	10064 Harbor Dr, Bay St Louis, MS
9:41:07 PM	On		12 mph	7 mph	9 mph N	-	0.000 g	0.000 g	163.5 mi.	103,264.7	13.50v	30,813 min	30.31917	-89.43014	10868 Harbor Dr, Bay St Louis, MS
9:43:07 PM	On		11 mph	6 mph	9 mph N	-	0.735 g	0.461 g	163.7 mi.	103,264.9	13.53v	30,815 min	30.32203	-89.43020	10880 Harbor Dr, Bay St Louis, MS
9:45:07 PM	On		11 mph	11 mph	8 mph S	-	1.686 g	0.396 g	164.0 mi.	103,265.2	13.53v	30,817 min	30.32149	-89.43446	10117 Choctaw Dr, Bay St Louis, MS
9:47:07 PM	On		38 mph	11 mph	38 mph S	-	0.665 g	0.510 g	164.4 mi.	103,265.6	13.59v	30,819 min	30.31953	-89.43026	10827 Harbor Dr, Bay St Louis, MS
9:49:07 PM	On		50 mph	42 mph	9 mph S	-	0.171 g	0.420 g	165.8 mi.	103,267.0	13.59v	30,821 min	30.29952	-89.42691	9007 Harbor Dr, Bay St Louis, MS
9:51:07 PM	On		65 mph	53 mph	32 mph W	65 mph	0.204 g	0.327 g	167.6 mi.	103,268.8	13.41v	30,823 min	30.30035	-89.45626	US-90, Bay St Louis, MS
9:53:07 PM	On		39 mph	28 mph	36 mph NW	-	0.327 g	0.441 g	168.5 mi.	103,269.7	13.53v	30,825 min	30.30804	-89.46874	Bayou la Croix Rd, Bay St Louis, MS
9:55:07 PM	On		42 mph	37 mph	41 mph NW	-	0.180 g	0.204 g	169.8 mi.	103,271.0	13.56v	30,827 min	30.31959	-89.48487	Bayou la Croix Rd, Bay St Louis, MS
9:57:07 PM	On		40 mph	31 mph	35 mph NE	-	0.216 g	0.351 g	170.8 mi.	103,272.0	13.56v	30,829 min	30.33134	-89.48252	7677 Bayou Lacroix Rd, Bay St Louis, MS
9:59:07 PM	On		35 mph	28 mph	26 mph E	-	0.433 g	0.331 g	171.8 mi.	103,273.0	13.53v	30,831 min	30.33939	-89.47252	7557 Bayou Lacroix Rd, Bay St Louis, MS
10:01:07 PM	On		45 mph	31 mph	32 mph E	-	0.180 g	0.216 g	172.8 mi.	103,274.0	13.53v	30,833 min	30.34029	-89.45501	Bayou Lacroix Rd, Bay St Louis, MS
10:03:07 PM	On		42 mph	33 mph	41 mph E	-	0.192 g	0.224 g	173.9 mi.	103,275.1	13.56v	30,835 min	30.34069	-89.43727	6317 Bayou Lacroix Rd, Bay St Louis, MS
10:05:07 PM	On		69 mph	40 mph	69 mph N	55 mph	0.894 g	0.273 g	175.2 mi.	103,276.4	13.56v	30,837 min	30.35119	-89.42294	MS-43, Bay St Louis, MS
10:06:05 PM		Speeding - OBD	80 mph	67 mph	80 mph N	55 mph	0.171 g	0.159 g	176.3 mi.	103,277.5	13.59v	30,837 min	30.36605	-89.42633	13286 MS-43, Kiln, MS
10:06:38 PM		Speeding - OBD	81 mph	70 mph	76 mph NW	65 mph	0.171 g	0.273 g	177.0 mi.	103,278.2	13.62v	30,837 min	30.37412	-89.43314	MS-43, Kiln, MS
10:07:07 PM	On		81 mph	70 mph	68 mph N	55 mph	0.171 g	0.273 g	177.6 mi.	103,278.8	13.59v	30,839 min	30.38115	-89.43832	14246 MS-43, Kiln, MS

09:07 PM	On	69 mph	58 mph	54 mph NE	45 mph	0.159 g	0.298 g	179.6 mi.	103,280.8	13.59v	30,841 min	30.40589	-89.44379	16298 MS-43, Kiln, MS
10:11:07 PM	On	57 mph	40 mph	33 mph N	-	0.351 g	0.249 g	180.9 mi.	103,282.1	13.53v	30,843 min	30.41026	-89.42736	Old Joe Moran St, Kiln, MS
10:13:07 PM	On	52 mph	40 mph	43 mph NE	-	0.376 g	0.224 g	182.3 mi.	103,283.5	13.59v	30,845 min	30.42635	-89.41958	Joe Moran Rd, Kiln, MS
10:15:07 PM	On	52 mph	31 mph	2 mph E	-	0.159 g	0.498 g	183.3 mi.	103,284.5	13.53v	30,847 min	30.43901	-89.41451	Joe Moran Rd, Kiln, MS
10:17:07 PM	On	4 mph	0 mph	0 mph N	-	0.861 g	0.461 g	183.3 mi.	103,284.5	12.01v	30,849 min	30.43926	-89.41455	18403 Joe Moran Rd, Kiln, MS
10:17:18 PM	Off	0 mph	0 mph	0 mph N	-	0.000 g	0.000 g	183.3 mi.	103,284.5	11.95v	30,849 min	30.43926	-89.41455	18403 Joe Moran Rd, Kiln, MS

Wed Jun 30, 2021

Time	Ignition	In-Cab Alert	Max Speed	Avg Speed	Inst Speed	Speed Limit	Max Accel	Max Decel	Distance	Odometer	Voltage	Run Time	Latitude	Longitude	Location
10:21:47 AM			0 mph	0 mph	0 mph N	-	0.000 g	0.000 g	0.0 mi.	103,284.5	12.55v	30,849 min	30.43908	-89.41455	18403 Joe Moran Rd, Kiln, MS
5:16:33 PM	On		2 mph	0 mph	2 mph N	-	0.000 g	0.000 g	0.0 mi.	103,284.5	14.32v	30,849 min	30.43908	-89.41455	Joe Moran Rd, Kiln, MS
5:18:31 PM	On		3 mph	0 mph	0 mph SE	-	0.576 g	0.371 g	0.0 mi.	103,284.5	14.01v	30,851 min	30.43911	-89.41466	18403 Joe Moran Rd, Kiln, MS
5:20:31 PM	On		0 mph	0 mph	0 mph SE	-	0.000 g	0.000 g	0.0 mi.	103,284.5	13.16v	30,853 min	30.43911	-89.41466	18403 Joe Moran Rd, Kiln, MS
5:22:31 PM	On		0 mph	0 mph	0 mph NE	-	0.000 g	0.000 g	0.0 mi.	103,284.5	12.92v	30,855 min	30.43917	-89.41460	18403 Joe Moran Rd, Kiln, MS
5:22:42 PM	Off		0 mph	0 mph	0 mph NE	-	0.000 g	0.000 g	0.0 mi.	103,284.5	12.86v	30,855 min	30.43917	-89.41460	18403 Joe Moran Rd, Kiln, MS
5:23:32 PM	On		0 mph	0 mph	0 mph NE	-	0.000 g	0.000 g	0.0 mi.	103,284.5	14.68v	30,855 min	30.43917	-89.41460	18403 Joe Moran Rd, Kiln, MS
5:25:31 PM	On		0 mph	0 mph	0 mph NE	-	0.000 g	0.000 g	0.0 mi.	103,284.5	14.01v	30,857 min	30.43917	-89.41460	18403 Joe Moran Rd, Kiln, MS
5:27:31 PM	On		0 mph	0 mph	0 mph NE	-	0.000 g	0.000 g	0.0 mi.	103,284.5	14.14v	30,859 min	30.43917	-89.41460	18403 Joe Moran Rd, Kiln, MS
5:29:31 PM	On		48 mph	22 mph	45 mph SW	-	1.449 g	0.204 g	0.8 mi.	103,285.3	14.29v	30,861 min	30.42988	-89.41760	Joe Moran Rd, Kiln, MS
5:31:31 PM	On		53 mph	47 mph	40 mph W	-	0.159 g	0.282 g	2.3 mi.	103,286.8	14.01v	30,863 min	30.41063	-89.42667	Old Joe Moran St, Kiln, MS
5:33:31 PM	On		63 mph	42 mph	39 mph E	35 mph	0.294 g	0.343 g	3.8 mi.	103,288.3	14.14v	30,865 min	30.40528	-89.40922	5035 Kiln-Delisle Rd, Kiln, MS
5:35:31 PM	On		57 mph	48 mph	53 mph E	45 mph	0.151 g	0.241 g	5.3 mi.	103,289.8	13.68v	30,867 min	30.41336	-89.38429	3303 Kiln-Delisle Rd, Kiln, MS
5:37:31 PM	On		66 mph	61 mph	60 mph SE	65 mph	0.114 g	0.082 g	7.4 mi.	103,291.9	13.53v	30,869 min	30.42364	-89.35475	1227 Kiln-Delisle Rd, Kiln, MS

5:39:31 PM	On		63 mph	46 mph	20 mph NW	-	0.269 g	0.273 g	8.9 mi.	103,293.4	13.31v	30,871 min	30.42580	-89.33777	Edwin Ladner Rd, Pass Christian, MS
5:41:31 PM	On		18 mph	6 mph	0 mph E	-	0.261 g	0.351 g	9.1 mi.	103,293.6	13.50v	30,873 min	30.42811	-89.33864	9475 Edwin Ladner Rd, Pass Christian, MS
5:43:31 PM	On		0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	9.1 mi.	103,293.6	13.53v	30,875 min	30.42811	-89.33864	9475 Edwin Ladner Rd, Pass Christian, MS
5:45:31 PM	On		0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	9.1 mi.	103,293.6	13.50v	30,877 min	30.42811	-89.33864	9475 Edwin Ladner Rd, Pass Christian, MS
5:45:38 PM		Idling - OBD	0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	9.1 mi.	103,293.6	13.47v	30,877 min	30.42811	-89.33864	9475 Edwin Ladner Rd, Pass Christian, MS
5:47:31 PM	On		0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	9.1 mi.	103,293.6	13.50v	30,879 min	30.42811	-89.33864	9475 Edwin Ladner Rd, Pass Christian, MS
5:49:31 PM	On		0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	9.1 mi.	103,293.6	13.47v	30,881 min	30.42811	-89.33864	9475 Edwin Ladner Rd, Pass Christian, MS
5:50:38 PM		Idling - OBD	0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	9.1 mi.	103,293.6	13.44v	30,881 min	30.42811	-89.33864	9475 Edwin Ladner Rd, Pass Christian, MS
5:51:31 PM	On		0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	9.1 mi.	103,293.6	13.50v	30,883 min	30.42811	-89.33864	9475 Edwin Ladner Rd, Pass Christian, MS
5:53:31 PM	On		0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	9.1 mi.	103,293.6	13.47v	30,885 min	30.42811	-89.33864	9475 Edwin Ladner Rd, Pass Christian, MS
5:55:31 PM	On		14 mph	4 mph	14 mph SE	-	0.861 g	0.498 g	9.3 mi.	103,293.8	13.25v	30,887 min	30.42614	-89.33821	Edwin Ladner Rd, Pass Christian, MS
5:57:31 PM	On		63 mph	36 mph	63 mph NW	65 mph	0.282 g	0.261 g	10.5 mi.	103,295.0	13.35v	30,889 min	30.42139	-89.34945	1100 Kiln-Delisle Rd, Kiln, MS
5:59:31 PM	On		68 mph	62 mph	68 mph SW	45 mph	0.273 g	0.237 g	12.5 mi.	103,297.0	13.35v	30,891 min	30.41610	-89.37983	3188 Kiln-Delisle Rd, Kiln, MS
6:01:31 PM	On		70 mph	60 mph	16 mph W	35 mph	0.127 g	0.396 g	14.5 mi.	103,299.0	13.35v	30,893 min	30.40486	-89.41041	5070 Kiln-Delisle Rd, Kiln, MS
6:03:31 PM	On		64 mph	46 mph	6 mph W	35 mph	0.363 g	0.196 g	16.1 mi.	103,300.6	13.22v	30,895 min	30.40907	-89.43512	6586 Kiln-Delisle Rd, Kiln, MS
6:05:31 PM	On		52 mph	39 mph	52 mph SE	55 mph	0.918 g	0.371 g	17.4 mi.	103,301.9	13.35v	30,897 min	30.39748	-89.44769	15849 MS-43, Kiln, MS
6:07:31 PM	On		68 mph	55 mph	68 mph SE	65 mph	0.204 g	0.102 g	19.2 mi.	103,303.7	13.41v	30,899 min	30.37414	-89.43350	MS-43, Kiln, MS
6:09:31 PM	On		69 mph	50 mph	62 mph S	55 mph	0.894 g	0.253 g	20.9 mi.	103,305.4	13.38v	30,901 min	30.35256	-89.42261	MS-43, Bay St Louis, MS
6:11:31 PM	On		75 mph	70 mph	72 mph SE	65 mph	0.090 g	0.090 g	23.2 mi.	103,307.7	13.35v	30,903 min	30.32315	-89.41752	MS-43, Bay St Louis, MS
6:13:31 PM	On		73 mph	62 mph	62 mph E	65 mph	0.114 g	0.229 g	25.3 mi.	103,309.8	13.41v	30,905 min	30.31187	-89.38650	9355 MS-43, Bay St Louis, MS
6:15:31 PM	On		62 mph	33 mph	0 mph SW	45 mph	0.261 g	0.429 g	26.4 mi.	103,310.9	13.22v	30,907 min	30.30337	-89.38647	487 US-90, Waveland, MS
6:17:31 PM	On		60 mph	38 mph	59 mph W	65 mph	1.131 g	0.314 g	27.6 mi.	103,312.1	13.50v	30,909 min	30.29888	-89.40674	US-90, Bay St Louis, MS

9:31 PM	On	74 mph	71 mph	70 mph W	65 mph	0.102 g	0.159 g	30.0 mi.	103,314.5	13.38v	30,911 min	30.30001	-89.44622	7050 US-90, Bay St Louis, MS
6:21:31 PM	On	76 mph	72 mph	76 mph W	65 mph	0.045 g	0.012 g	32.4 mi.	103,316.9	13.35v	30,913 min	30.30131	-89.48660	US-90, Bay St Louis, MS
6:23:31 PM	On	76 mph	53 mph	57 mph SW	55 mph	0.849 g	0.473 g	34.2 mi.	103,318.7	13.41v	30,915 min	30.29627	-89.51215	US-90, Bay St Louis, MS
6:25:31 PM	On	63 mph	62 mph	63 mph SW	55 mph	0.094 g	0.057 g	36.2 mi.	103,320.7	13.44v	30,917 min	30.27945	-89.54057	US-90, Bay St Louis, MS
6:27:31 PM	On	70 mph	66 mph	68 mph SW	55 mph	0.057 g	0.053 g	38.4 mi.	103,322.9	13.47v	30,919 min	30.26148	-89.57089	US-90, Bay St Louis, MS
6:29:31 PM	On	70 mph	39 mph	0 mph N	-	0.127 g	0.518 g	39.8 mi.	103,324.3	13.31v	30,921 min	30.25602	-89.58716	Marsh Ave, Pearlington, MS
6:31:31 PM	On	25 mph	15 mph	23 mph NW	-	0.722 g	0.241 g	40.3 mi.	103,324.8	13.41v	30,923 min	30.25988	-89.59208	6250 Jenness Rd, Pearlington, MS
6:33:31 PM	On	29 mph	16 mph	0 mph SW	-	0.453 g	0.429 g	40.8 mi.	103,325.3	13.44v	30,925 min	30.26616	-89.59721	6499 Jenness Rd, Pearlington, MS
6:35:31 PM	On	0 mph	0 mph	0 mph SW	-	0.000 g	0.000 g	40.8 mi.	103,325.3	13.44v	30,927 min	30.26618	-89.59717	6499 Jenness Rd, Pearlington, MS
6:37:31 PM	On	23 mph	14 mph	16 mph NE	-	0.747 g	0.306 g	41.3 mi.	103,325.8	13.28v	30,929 min	30.26187	-89.59983	16025 2nd St, Pearlington, MS
6:39:31 PM	On	29 mph	11 mph	6 mph NW	-	1.167 g	0.420 g	41.7 mi.	103,326.2	13.53v	30,931 min	30.26199	-89.60294	16296 Whites Rd, Pearlington, MS
6:41:31 PM	On	24 mph	13 mph	24 mph SW	-	0.939 g	0.498 g	42.1 mi.	103,326.6	13.35v	30,933 min	30.26094	-89.60389	Whites Rd, Pearlington, MS
6:43:31 PM	On	23 mph	12 mph	16 mph S	-	1.008 g	0.351 g	42.6 mi.	103,327.1	13.44v	30,935 min	30.26243	-89.60443	6087 Road 220, Pearlington, MS
6:45:31 PM	On	25 mph	14 mph	15 mph SE	-	0.678 g	0.384 g	43.0 mi.	103,327.5	13.28v	30,937 min	30.26076	-89.60145	6269 9th Ave, Pearlington, MS
6:47:31 PM	On	21 mph	13 mph	16 mph NE	-	0.690 g	0.498 g	43.5 mi.	103,328.0	13.44v	30,939 min	30.25733	-89.60111	5th St, Pearlington, MS
6:49:31 PM	On	17 mph	13 mph	16 mph SW	-	0.714 g	0.510 g	43.9 mi.	103,328.4	13.41v	30,941 min	30.25706	-89.59840	16086 6th St, Pearlington, MS
6:51:31 PM	On	19 mph	13 mph	11 mph NE	-	0.376 g	0.351 g	44.4 mi.	103,328.9	13.28v	30,943 min	30.25541	-89.59904	16103 7th St, Pearlington, MS
6:53:31 PM	On	19 mph	13 mph	15 mph SW	-	0.780 g	0.396 g	44.9 mi.	103,329.4	13.25v	30,945 min	30.25365	-89.59718	16032 9th St, Pearlington, MS
6:55:31 PM	On	24 mph	15 mph	12 mph E	-	0.780 g	0.461 g	45.4 mi.	103,329.9	13.31v	30,947 min	30.25023	-89.59701	16057 12th St, Pearlington, MS
6:57:31 PM	On	20 mph	10 mph	20 mph NW	-	1.167 g	0.408 g	45.8 mi.	103,330.3	13.38v	30,949 min	30.25039	-89.59902	5030 7th Ave, Pearlington, MS
6:59:31 PM	On	21 mph	15 mph	16 mph SE	-	0.780 g	0.441 g	46.3 mi.	103,330.8	13.44v	30,951 min	30.25371	-89.59481	6023 11th Ave, Pearlington, MS
7:01:31 PM	On	44 mph	19 mph	17 mph S	-	0.224 g	0.286 g	47.0 mi.	103,331.5	13.31v	30,953 min	30.24651	-89.59555	5595 Kelly Rd, Pearlington, MS

3:31 M	On	21 mph	12 mph	7 mph E	-	0.939 g	0.518 g	47.4 mi.	103,331.9	13.25v	30,955 min	30.24400	-89.59402	5511 Kelly Rd, Pearlington, MS
7:05:31 PM	On	24 mph	19 mph	20 mph S	-	0.371 g	0.261 g	48.0 mi.	103,332.5	13.31v	30,957 min	30.23647	-89.58912	5241 Kelly Rd, Pearlington, MS
7:07:31 PM	On	20 mph	15 mph	16 mph N	-	0.351 g	0.416 g	48.5 mi.	103,333.0	13.47v	30,959 min	30.23469	-89.58836	Kelly Rd, Pearlington, MS
7:09:31 PM	On	19 mph	16 mph	14 mph N	-	0.257 g	0.249 g	49.1 mi.	103,333.6	13.31v	30,961 min	30.24224	-89.59128	5324 Kelly Rd, Pearlington, MS
7:11:31 PM	On	18 mph	11 mph	11 mph W	-	0.780 g	0.486 g	49.5 mi.	103,334.0	13.38v	30,963 min	30.24175	-89.58775	15125 Road 201, Pearlington, MS
7:13:31 PM	On	30 mph	22 mph	16 mph SW	55 mph	0.804 g	0.294 g	50.2 mi.	103,334.7	13.38v	30,965 min	30.24736	-89.59643	US-90, Pearlington, MS
7:15:31 PM	On	45 mph	22 mph	17 mph S	-	0.351 g	0.784 g	50.9 mi.	103,335.4	13.13v	30,967 min	30.23975	-89.60203	Tampa Dr N, Pearlington, MS
7:17:31 PM	On	17 mph	13 mph	4 mph N	-	0.237 g	0.216 g	51.4 mi.	103,335.9	13.10v	30,969 min	30.23776	-89.60376	16189 W Miami Dr, Pearlington, MS
7:19:31 PM	On	20 mph	13 mph	13 mph W	-	2.355 g	0.429 g	51.8 mi.	103,336.3	13.44v	30,971 min	30.23788	-89.59754	16056 Miami Cir, Pearlington, MS
7:21:31 PM	On	27 mph	17 mph	24 mph NW	-	0.714 g	0.286 g	52.4 mi.	103,336.9	13.56v	30,973 min	30.24380	-89.60121	5170 Florida Blvd, Pearlington, MS
7:23:31 PM	On	48 mph	19 mph	34 mph W	45 mph	0.894 g	0.416 g	53.0 mi.	103,337.5	13.28v	30,975 min	30.23990	-89.61000	16500 US-90, Pearlington, MS
7:25:31 PM	On	27 mph	11 mph	13 mph SW	-	0.780 g	0.420 g	53.4 mi.	103,337.9	13.56v	30,977 min	30.23765	-89.60864	16006 Lau Rd, Pearlington, MS
7:27:31 PM	On	21 mph	13 mph	21 mph NW	-	0.351 g	0.306 g	53.9 mi.	103,338.4	13.41v	30,979 min	30.23944	-89.61004	5080 Tahiti Rd, Pearlington, MS
7:29:31 PM	On	25 mph	18 mph	16 mph N	-	0.918 g	0.384 g	54.5 mi.	103,339.0	13.59v	30,981 min	30.24636	-89.60786	Road 234, Pearlington, MS
7:31:31 PM	On	23 mph	14 mph	10 mph SW	-	0.257 g	0.339 g	55.0 mi.	103,339.5	13.59v	30,983 min	30.24859	-89.61152	16016 Madison St, Pearlington, MS
7:33:31 PM	On	25 mph	12 mph	25 mph NW	-	0.951 g	0.351 g	55.4 mi.	103,339.9	13.56v	30,985 min	30.25177	-89.61413	MS-604, Pearlington, MS
7:35:31 PM	On	29 mph	20 mph	16 mph S	-	0.282 g	0.559 g	56.1 mi.	103,340.6	13.59v	30,987 min	30.25564	-89.61086	6021 1st Ave, Pearlington, MS
7:37:31 PM	On	34 mph	19 mph	34 mph SE	-	0.180 g	0.216 g	56.7 mi.	103,341.2	13.59v	30,989 min	30.24807	-89.61218	5287 MS-604, Pearlington, MS
7:39:31 PM	On	35 mph	16 mph	0 mph W	-	0.792 g	0.555 g	57.2 mi.	103,341.7	13.62v	30,991 min	30.24776	-89.61541	17197 Monroe St, Pearlington, MS
7:41:31 PM	On	20 mph	12 mph	20 mph NW	-	0.869 g	0.555 g	57.6 mi.	103,342.1	13.53v	30,993 min	30.25210	-89.61551	5211 Pearl Ave, Pearlington, MS
7:43:31 PM	On	29 mph	20 mph	18 mph N	-	0.257 g	0.224 g	58.3 mi.	103,342.8	13.53v	30,995 min	30.26033	-89.61889	6146 Maple Dr, Pearlington, MS
7:45:31 PM	On	20 mph	17 mph	19 mph S	-	0.318 g	0.294 g	58.9 mi.	103,343.4	13.65v	30,997 min	30.25865	-89.61801	6099 Dogwood Dr, Pearlington, MS

7:31 M	On		27 mph	19 mph	25 mph N	-	0.273 g	0.229 g	59.5 mi.	103,344.0	13.56v	30,999 min	30.26170	-89.61710	6168 Walnut Dr, Pearlington, MS
7:49:31 PM	On		37 mph	19 mph	37 mph NE	-	0.249 g	0.433 g	60.2 mi.	103,344.7	13.59v	31,001 min	30.26638	-89.61003	MS-604, Pearlington, MS
7:51:31 PM	On		56 mph	43 mph	55 mph NE	-	0.204 g	0.359 g	61.6 mi.	103,346.1	13.56v	31,003 min	30.28275	-89.59568	Highway 604, Bay St Louis, MS
7:53:31 PM	On		65 mph	53 mph	43 mph E	65 mph	0.237 g	0.453 g	63.4 mi.	103,347.9	13.59v	31,005 min	30.30255	-89.58072	MS-607, Bay St Louis, MS
7:54:38 PM		Speeding - OBD	77 mph	70 mph	77 mph E	65 mph	0.102 g	0.000 g	64.7 mi.	103,349.2	13.59v	31,005 min	30.30297	-89.55912	MS-607, Bay St Louis, MS
7:55:31 PM	On		77 mph	72 mph	75 mph E	65 mph	0.102 g	0.020 g	65.7 mi.	103,350.2	13.59v	31,007 min	30.30305	-89.54051	MS-607, Bay St Louis, MS
7:55:44 PM		Speeding - OBD	77 mph	76 mph	77 mph E	65 mph	0.037 g	0.000 g	66.1 mi.	103,350.6	13.59v	31,007 min	30.30291	-89.53589	MS-607, Bay St Louis, MS
7:57:31 PM	On		79 mph	76 mph	73 mph E	65 mph	0.090 g	0.057 g	68.3 mi.	103,352.8	13.62v	31,009 min	30.30162	-89.49804	10063 US-90, Bay St Louis, MS
7:59:31 PM	On		75 mph	73 mph	73 mph E	65 mph	0.033 g	0.049 g	70.7 mi.	103,355.2	13.59v	31,011 min	30.30012	-89.45714	US-90, Bay St Louis, MS
8:00:14 PM		Speeding - OBD	77 mph	75 mph	77 mph E	65 mph	0.045 g	0.008 g	71.7 mi.	103,356.2	13.53v	31,011 min	30.29962	-89.44217	US-90, Bay St Louis, MS
8:01:31 PM	On		77 mph	75 mph	73 mph E	65 mph	0.045 g	0.024 g	73.2 mi.	103,357.7	13.59v	31,013 min	30.29875	-89.41522	US-90, Bay St Louis, MS
8:03:31 PM	On		73 mph	48 mph	53 mph E	45 mph	1.290 g	0.396 g	74.9 mi.	103,359.4	13.53v	31,015 min	30.30233	-89.38905	US-90, Waveland, MS
8:05:31 PM	On		53 mph	27 mph	9 mph W	-	0.906 g	0.429 g	75.8 mi.	103,360.3	13.53v	31,017 min	30.30740	-89.37563	Waveland, MS
8:07:31 PM	On		12 mph	2 mph	0 mph SW	-	0.351 g	0.441 g	75.9 mi.	103,360.4	13.44v	31,019 min	30.30776	-89.37626	Waveland, MS
8:09:31 PM	On		1 mph	0 mph	0 mph SW	-	0.000 g	0.000 g	75.9 mi.	103,360.4	13.50v	31,021 min	30.30776	-89.37626	Waveland, MS
8:11:05 PM		Idling - OBD	2 mph	0 mph	0 mph S	45 mph	0.600 g	0.531 g	75.9 mi.	103,360.4	13.41v	31,021 min	30.30758	-89.37626	302 US-90, Waveland, MS
8:11:31 PM	On		2 mph	0 mph	1 mph S	-	0.600 g	0.531 g	75.9 mi.	103,360.4	13.53v	31,023 min	30.30758	-89.37626	Waveland, MS
8:13:31 PM	On		11 mph	1 mph	0 mph W	-	0.555 g	0.473 g	76.0 mi.	103,360.5	13.53v	31,025 min	30.30749	-89.37654	Waveland, MS
8:15:31 PM	On		0 mph	0 mph	0 mph W	-	0.000 g	0.000 g	76.0 mi.	103,360.5	13.62v	31,027 min	30.30749	-89.37654	Waveland, MS
8:17:29 PM		Idling - OBD	0 mph	0 mph	0 mph W	45 mph	0.000 g	0.000 g	76.0 mi.	103,360.5	13.62v	31,027 min	30.30745	-89.37655	302 US-90, Waveland, MS
8:17:31 PM	On		0 mph	0 mph	0 mph W	45 mph	0.000 g	0.000 g	76.0 mi.	103,360.5	13.62v	31,029 min	30.30745	-89.37655	302 US-90, Waveland, MS
8:19:31 PM	On		0 mph	0 mph	0 mph W	45 mph	0.000 g	0.000 g	76.0 mi.	103,360.5	13.59v	31,031 min	30.30745	-89.37655	302 US-90, Waveland, MS

1:31 PM	On		0 mph	0 mph	0 mph W	45 mph	0.000 g	0.000 g	76.0 mi.	103,360.5	13.59v	31,033 min	30.30745	-89.37655	302 US-90, Waveland, MS
8:22:29 PM		Idling - OBD	0 mph	0 mph	0 mph W	45 mph	0.000 g	0.000 g	76.0 mi.	103,360.5	13.56v	31,033 min	30.30745	-89.37655	302 US-90, Waveland, MS
8:23:31 PM	On		0 mph	0 mph	0 mph W	45 mph	0.000 g	0.000 g	76.0 mi.	103,360.5	13.56v	31,035 min	30.30745	-89.37655	302 US-90, Waveland, MS
8:25:31 PM	On		32 mph	7 mph	32 mph NW	45 mph	0.918 g	0.416 g	76.2 mi.	103,360.7	13.59v	31,037 min	30.30778	-89.38026	MS-43, Waveland, MS
8:27:31 PM	On		62 mph	52 mph	8 mph NW	55 mph	0.261 g	0.306 g	78.0 mi.	103,362.5	13.44v	31,039 min	30.31672	-89.40668	MS-43, Bay St Louis, MS
8:29:31 PM	On		71 mph	60 mph	60 mph N	55 mph	0.249 g	0.114 g	79.9 mi.	103,364.4	13.56v	31,041 min	30.33752	-89.42823	11400 MS-43, Bay St Louis, MS
8:31:31 PM	On		71 mph	64 mph	62 mph NW	55 mph	0.184 g	0.249 g	82.1 mi.	103,366.6	13.59v	31,043 min	30.36678	-89.42665	13316 MS-43, Kiln, MS
8:33:31 PM	On		66 mph	54 mph	57 mph W	35 mph	0.363 g	0.204 g	83.9 mi.	103,368.4	13.50v	31,045 min	30.38284	-89.44598	Texas Flat Rd, Kiln, MS
8:35:31 PM	On		63 mph	39 mph	11 mph N	-	0.927 g	0.351 g	85.2 mi.	103,369.7	13.65v	31,047 min	30.38460	-89.46580	Kiln, MS
8:37:31 PM	On		17 mph	6 mph	0 mph N	-	0.180 g	0.273 g	85.4 mi.	103,369.9	12.46v	31,049 min	30.38545	-89.46337	Lake Shore Dr, Kiln, MS
8:39:31 PM	On		0 mph	0 mph	0 mph N	-	0.000 g	0.000 g	85.4 mi.	103,369.9	12.55v	31,051 min	30.38543	-89.46333	Lake Shore Dr, Kiln, MS
8:39:41 PM	Off		0 mph	0 mph	0 mph N	-	0.000 g	0.000 g	85.4 mi.	103,369.9	12.55v	31,052 min	30.38543	-89.46333	Lake Shore Dr, Kiln, MS
9:21:37 PM	On		4 mph	0 mph	4 mph NE	-	0.000 g	0.000 g	85.4 mi.	103,369.9	14.56v	31,052 min	30.38554	-89.46324	Lake Shore Dr, Kiln, MS
9:23:37 PM	On		73 mph	18 mph	73 mph E	65 mph	0.882 g	0.510 g	86.0 mi.	103,370.5	13.86v	31,054 min	30.38230	-89.46086	8072 Texas Flat Rd, Kiln, MS
9:25:37 PM	On		74 mph	52 mph	55 mph NW	55 mph	0.294 g	0.388 g	87.8 mi.	103,372.3	14.01v	31,056 min	30.38975	-89.44297	15248 MS-43, Kiln, MS
9:27:37 PM	On		56 mph	52 mph	47 mph NE	45 mph	0.196 g	0.102 g	89.5 mi.	103,374.0	13.68v	31,058 min	30.40713	-89.43684	16522 MS-43, Kiln, MS
9:29:37 PM	On		58 mph	38 mph	44 mph N	-	0.343 g	0.420 g	90.8 mi.	103,375.3	13.56v	31,060 min	30.41291	-89.42260	Old Joe Moran St, Kiln, MS
9:31:37 PM	On		57 mph	50 mph	49 mph N	-	0.384 g	0.273 g	92.5 mi.	103,377.0	13.31v	31,062 min	30.43597	-89.41715	Joe Moran Rd, Kiln, MS
9:33:37 PM	On		48 mph	3 mph	0 mph S	-	0.837 g	0.535 g	92.6 mi.	103,377.1	13.62v	31,064 min	30.43715	-89.41727	18315 Joe Moran Rd, Kiln, MS
9:35:37 PM	On		32 mph	7 mph	0 mph E	-	1.722 g	0.461 g	92.9 mi.	103,377.4	13.62v	31,066 min	30.43902	-89.41445	18403 Joe Moran Rd, Kiln, MS
9:37:37 PM	On		0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	92.9 mi.	103,377.4	12.62v	31,068 min	30.43902	-89.41445	18403 Joe Moran Rd, Kiln, MS
9:37:47 PM	Off		0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	92.9 mi.	103,377.4	12.59v	31,068 min	30.43902	-89.41445	18403 Joe Moran Rd, Kiln, MS

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Activity Detail Overview »

Location Records	757	**Sorted By**	Time
Total Distance Traveled	385.0 mi.	**Selected Vehicle**	12 (vin: 1GTH5AE9F1161333)
Average Speed	16 mph	**Report Time Period**	Jun 27 12:00 AM to Jun 30 11:59 PM (CDT)
Landmarked Stops	Show	**Report Created**	July 5, 2021 8:47:41 AM
Max Speed	80 mph		

** Distance is accumulated daily*
** Odometer values are on the spreadsheet export.*
** Only the closest landmark is shown.*
** Landmarks over 3.8 miles wide have been excluded.*
** Run Time is based on Total GPS Device Hours.*

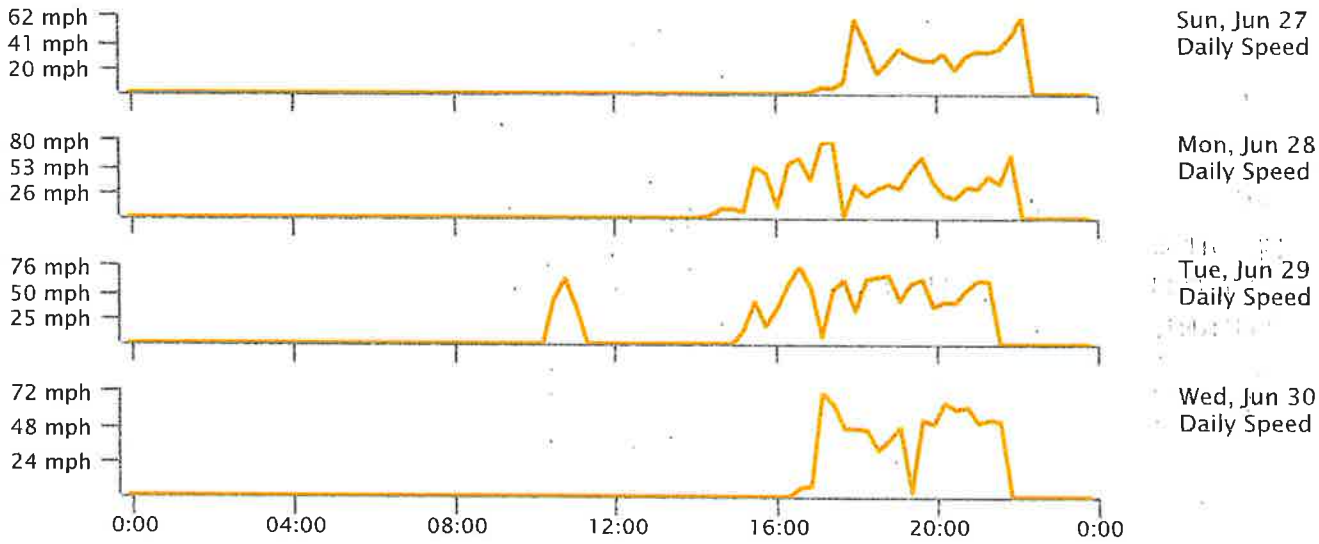
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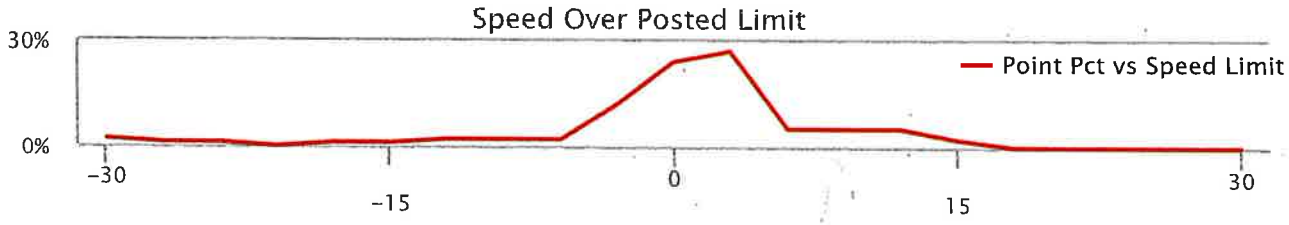
Philips Pest Control LLC

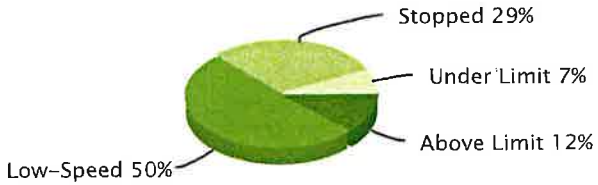
Export Data | Email Report

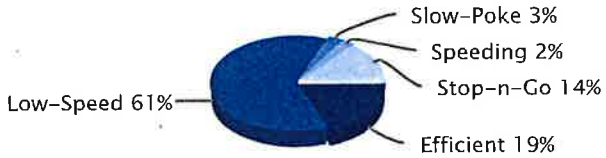
Speed Graphs »

show/hide









Low-Speed: inst-speed is under 15 mph | No Address: address or speed-limit unknown | Efficient: inst-speed within 10 mph of speed-limit | Stop-n-Go: zero inst-speed and nonzero max-speed | Speeding: inst-speed more than 10 mph over speed-limit | Slow-Poke: inst-speed between 15 mph and 10 mph under limit

Activity Detail Report »

Selected Vehicle: 12

Sun Jun 27, 2021

Time	Ignition	In-Cab Alert	Max Speed	Avg Speed	Inst Speed	Speed Limit	Max Accel	Max Decel	Distance	Odometer	Voltage	Run Time	Latitude	Longitude	Location
9:10:53 AM			0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	80,190.4	12.59v	22,892 min	30.43907	-89.41449	18403 Joe Moran Rd, Kiln, MS
4:47:01 PM	On		0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	80,190.4	14.53v	22,892 min	30.43907	-89.41449	18403 Joe Moran Rd, Kiln, MS
4:49:00 PM	On		0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	80,190.4	13.01v	22,894 min	30.43907	-89.41449	18403 Joe Moran Rd, Kiln, MS
4:49:11 PM	Off		0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	80,190.4	12.95v	22,894 min	30.43907	-89.41449	18403 Joe Moran Rd, Kiln, MS
4:53:40 PM	On		1 mph	0 mph	1 mph E	-	0.000 g	0.000 g	0.0 mi.	80,190.4	14.38v	22,894 min	30.43907	-89.41449	Joe Moran Rd, Kiln, MS
4:55:40 PM	On		0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	80,190.4	12.95v	22,896 min	30.43907	-89.41449	18403 Joe Moran Rd, Kiln, MS
4:55:51 PM	Off		0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	80,190.4	12.92v	22,896 min	30.43907	-89.41449	18403 Joe Moran Rd, Kiln, MS
5:10:11 PM	On		0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	80,190.4	12.83v	22,896 min	30.43907	-89.41449	18403 Joe Moran Rd, Kiln, MS
5:12:10 PM	On		5 mph	0 mph	0 mph W	-	0.612 g	0.461 g	0.0 mi.	80,190.4	12.89v	22,898 min	30.43929	-89.41454	18403 Joe Moran Rd, Kiln, MS
5:14:10 PM	On		0 mph	0 mph	0 mph W	-	0.000 g	0.000 g	0.0 mi.	80,190.4	12.74v	22,900 min	30.43929	-89.41454	18403 Joe Moran Rd, Kiln, MS
5:16:10 PM	On		0 mph	0 mph	0 mph W	-	0.000 g	0.000 g	0.0 mi.	80,190.4	12.68v	22,902 min	30.43929	-89.41454	18403 Joe Moran Rd, Kiln, MS

16:20 PM	Off	0 mph	0 mph	0 mph W	-	0.000 g	0.000 g	0.0 mi.	80,190.4	12.65v	22,902 min	30.43929	-89.41454	18403 Joe Moran Rd, Kiln, MS
5:36:36 PM	On	0 mph	0 mph	0 mph W	-	0.000 g	0.000 g	0.0 mi.	80,190.4	14.71v	22,902 min	30.43929	-89.41454	18403 Joe Moran Rd, Kiln, MS
5:38:35 PM	On	4 mph	0 mph	0 mph SW	-	0.780 g	0.486 g	0.0 mi.	80,190.4	14.23v	22,904 min	30.43933	-89.41463	18403 Joe Moran Rd, Kiln, MS
5:40:35 PM	On	0 mph	0 mph	0 mph SW	-	0.000 g	0.000 g	0.0 mi.	80,190.4	14.04v	22,906 min	30.43933	-89.41463	18403 Joe Moran Rd, Kiln, MS
5:42:35 PM	On	0 mph	0 mph	0 mph SW	-	0.000 g	0.000 g	0.0 mi.	80,190.4	14.04v	22,908 min	30.43933	-89.41463	18403 Joe Moran Rd, Kiln, MS
5:43:29 PM	Idling - OBD	0 mph	0 mph	0 mph SW	-	0.000 g	0.000 g	0.0 mi.	80,190.4	14.01v	22,908 min	30.43933	-89.41463	18403 Joe Moran Rd, Kiln, MS
5:44:35 PM	On	0 mph	0 mph	0 mph SW	-	0.000 g	0.000 g	0.0 mi.	80,190.4	14.04v	22,910 min	30.43933	-89.41463	18403 Joe Moran Rd, Kiln, MS
5:46:35 PM	On	2 mph	0 mph	0 mph SW	-	0.000 g	0.000 g	0.0 mi.	80,190.4	13.38v	22,912 min	30.43933	-89.41463	18403 Joe Moran Rd, Kiln, MS
5:48:35 PM	On	2 mph	0 mph	0 mph SW	-	0.000 g	0.000 g	0.0 mi.	80,190.4	13.35v	22,914 min	30.43933	-89.41463	18403 Joe Moran Rd, Kiln, MS
5:50:35 PM	On	7 mph	0 mph	0 mph S	-	0.780 g	0.429 g	0.0 mi.	80,190.4	13.35v	22,916 min	30.43910	-89.41453	18403 Joe Moran Rd, Kiln, MS
5:52:35 PM	On	9 mph	1 mph	0 mph SE	-	0.882 g	0.327 g	0.0 mi.	80,190.4	13.35v	22,918 min	30.43879	-89.41442	18403 Joe Moran Rd, Kiln, MS
5:54:35 PM	On	0 mph	0 mph	0 mph SE	-	0.000 g	0.000 g	0.0 mi.	80,190.4	13.35v	22,920 min	30.43879	-89.41442	18403 Joe Moran Rd, Kiln, MS
5:56:14 PM	Idling - OBD	0 mph	0 mph	0 mph SE	-	0.000 g	0.000 g	0.0 mi.	80,190.4	13.38v	22,920 min	30.43879	-89.41442	18403 Joe Moran Rd, Kiln, MS
5:56:35 PM	On	0 mph	0 mph	0 mph SE	-	0.000 g	0.000 g	0.0 mi.	80,190.4	13.38v	22,922 min	30.43879	-89.41442	18403 Joe Moran Rd, Kiln, MS
5:58:35 PM	On	0 mph	0 mph	0 mph SE	-	0.000 g	0.000 g	0.0 mi.	80,190.4	13.38v	22,924 min	30.43879	-89.41442	18403 Joe Moran Rd, Kiln, MS
6:00:35 PM	On	0 mph	0 mph	0 mph SE	-	0.000 g	0.000 g	0.0 mi.	80,190.4	13.38v	22,926 min	30.43879	-89.41442	18403 Joe Moran Rd, Kiln, MS
6:02:35 PM	On	52 mph	23 mph	51 mph SW	-	0.780 g	0.498 g	0.8 mi.	80,191.2	13.35v	22,928 min	30.42919	-89.41799	Joe Moran Rd, Kiln, MS
6:04:35 PM	On	57 mph	47 mph	17 mph S	-	0.192 g	0.282 g	2.3 mi.	80,192.7	13.31v	22,930 min	30.41031	-89.42731	16133 Old Joe Moran St, Kiln, MS
6:06:35 PM	On	57 mph	42 mph	50 mph E	35 mph	1.404 g	0.339 g	3.7 mi.	80,194.1	13.10v	22,932 min	30.40553	-89.40848	Kiln-Delisle Rd, Kiln, MS
6:08:35 PM	On	60 mph	53 mph	60 mph NE	45 mph	0.306 g	0.237 g	5.5 mi.	80,195.9	13.25v	22,934 min	30.41523	-89.38094	Kiln-Delisle Rd, Kiln, MS
6:10:35 PM	On	60 mph	57 mph	60 mph SE	65 mph	0.249 g	0.273 g	7.4 mi.	80,197.8	13.35v	22,936 min	30.42296	-89.35331	1141 Kiln-Delisle Rd, Kiln, MS
6:12:35 PM	On	60 mph	45 mph	40 mph SW	30 mph	0.229 g	0.229 g	8.9 mi.	80,199.3	13.31v	22,938 min	30.40825	-89.34496	Kapalama Dr, Pass Christian, MS

4:35 PM	On	40 mph	14 mph	12 mph NW	-	0.906 g	0.408 g	9.4 mi.	80,199.8	13.22v	22,940 min	30.40778	-89.34801	1060 Ed Faye Rd, Pass Christian, MS
6:16:35 PM	On	12 mph	3 mph	7 mph E	-	1.678 g	0.371 g	9.5 mi.	80,199.9	13.31v	22,942 min	30.40855	-89.34779	Road 381, Pass Christian, MS
6:18:35 PM	On	11 mph	7 mph	7 mph W	-	0.690 g	0.339 g	9.7 mi.	80,200.1	13.16v	22,944 min	30.40853	-89.34829	Ed Faye Rd, Pass Christian, MS
6:20:35 PM	On	9 mph	2 mph	2 mph SE	-	1.098 g	0.510 g	9.8 mi.	80,200.2	13.35v	22,946 min	30.40787	-89.34813	Ed Faye Rd, Pass Christian, MS
6:22:35 PM	On	32 mph	13 mph	11 mph NE	-	0.963 g	0.216 g	10.2 mi.	80,200.6	13.28v	22,948 min	30.40546	-89.34643	Ala Moana Ct, Diamondhead, MS
6:24:35 PM	On	15 mph	11 mph	11 mph S	-	0.261 g	0.229 g	10.6 mi.	80,201.0	13.31v	22,950 min	30.40245	-89.34733	9856 Koloa St, Diamondhead, MS
6:26:35 PM	On	17 mph	11 mph	10 mph E	-	0.171 g	0.261 g	10.9 mi.	80,201.3	13.16v	22,952 min	30.40245	-89.34442	9922 Kahana St, Diamondhead, MS
6:28:35 PM	On	14 mph	10 mph	14 mph NE	-	1.131 g	0.286 g	11.3 mi.	80,201.7	13.59v	22,954 min	30.40182	-89.34314	998 Haiku Ct, Diamondhead, MS
6:30:35 PM	On	14 mph	11 mph	12 mph S	-	0.780 g	0.429 g	11.6 mi.	80,202.0	13.25v	22,956 min	30.40043	-89.34312	9914 Muolea Ct, Diamondhead, MS
6:32:35 PM	On	14 mph	12 mph	14 mph NW	-	0.127 g	0.273 g	12.1 mi.	80,202.5	13.28v	22,958 min	30.39725	-89.34533	Kipapa Way, Diamondhead, MS
6:34:35 PM	On	16 mph	12 mph	12 mph W	-	0.963 g	0.351 g	12.5 mi.	80,202.9	13.28v	22,960 min	30.39761	-89.35078	8846 Kipapa Way, Diamondhead, MS
6:36:35 PM	On	16 mph	12 mph	11 mph E	-	0.204 g	0.261 g	12.9 mi.	80,203.3	13.16v	22,962 min	30.39562	-89.35029	8820 Manoo St, Diamondhead, MS
6:38:35 PM	On	16 mph	12 mph	12 mph NW	-	0.184 g	0.249 g	13.3 mi.	80,203.7	13.25v	22,964 min	30.39313	-89.34976	8850 Kailua Pl, Diamondhead, MS
6:40:35 PM	On	16 mph	13 mph	13 mph SW	-	0.273 g	0.159 g	13.7 mi.	80,204.1	13.25v	22,966 min	30.39360	-89.35494	8716 Manini Way, Diamondhead, MS
6:42:35 PM	On	14 mph	12 mph	9 mph SW	-	0.192 g	0.253 g	14.1 mi.	80,204.5	13.38v	22,968 min	30.39275	-89.35459	8712 Mamalu Pl, Diamondhead, MS
6:44:35 PM	On	15 mph	10 mph	11 mph E	-	0.735 g	0.473 g	14.5 mi.	80,204.9	13.31v	22,970 min	30.39405	-89.35294	8826 Malino Pl, Diamondhead, MS
6:46:35 PM	On	16 mph	11 mph	1 mph E	-	1.143 g	0.408 g	14.8 mi.	80,205.2	13.41v	22,972 min	30.39407	-89.35128	848 Alawai Ave, Diamondhead, MS
6:48:35 PM	On	21 mph	13 mph	12 mph S	-	0.971 g	0.216 g	15.2 mi.	80,205.6	13.28v	22,974 min	30.39163	-89.35093	7828 Alawai Ave, Diamondhead, MS
6:50:35 PM	On	22 mph	13 mph	12 mph SW	-	0.657 g	0.339 g	15.7 mi.	80,206.1	13.25v	22,976 min	30.39034	-89.35400	7718 Puna Pl, Diamondhead, MS
6:52:35 PM	On	14 mph	11 mph	10 mph SE	-	0.135 g	0.171 g	16.0 mi.	80,206.4	13.28v	22,978 min	30.38897	-89.35583	7716 Laie Pl, Diamondhead, MS
6:54:35 PM	On	20 mph	13 mph	18 mph S	-	0.216 g	0.216 g	16.5 mi.	80,206.9	13.22v	22,980 min	30.38946	-89.35239	78102 Hilo Way, Diamondhead, MS
6:56:35 PM	On	25 mph	13 mph	0 mph NE	-	1.065 g	0.429 g	16.9 mi.	80,207.3	13.28v	22,982 min	30.38697	-89.35053	6841 Hilo St, Diamondhead, MS

58:35 PM	On		0 mph	0 mph	0 mph NE	-	0.000 g	0.000 g	16.9 mi.	80,207.3	13.56v	22,984 min	30.38697	-89.35053	6841 Hilo St, Diamondhead, MS
7:00:35 PM	On		0 mph	0 mph	0 mph NE	-	0.000 g	0.000 g	16.9 mi.	80,207.3	13.56v	22,986 min	30.38697	-89.35053	6841 Hilo St, Diamondhead, MS
7:01:32 PM		Idling - OBD	0 mph	0 mph	0 mph NE	-	0.000 g	0.000 g	16.9 mi.	80,207.3	13.59v	22,986 min	30.38697	-89.35053	6841 Hilo St, Diamondhead, MS
7:02:35 PM	On		0 mph	0 mph	0 mph NE	-	0.000 g	0.000 g	16.9 mi.	80,207.3	13.59v	22,988 min	30.38697	-89.35053	6841 Hilo St, Diamondhead, MS
7:04:35 PM	On		31 mph	9 mph	23 mph NE	-	0.951 g	0.416 g	17.2 mi.	80,207.6	13.56v	22,990 min	30.39008	-89.35189	7883 Hilo Way, Diamondhead, MS
7:06:35 PM	On		33 mph	24 mph	29 mph SW	30 mph	0.963 g	0.249 g	18.0 mi.	80,208.4	13.56v	22,992 min	30.39326	-89.35650	87121 Golf Club Dr, Diamondhead, MS
7:08:35 PM	On		36 mph	26 mph	30 mph SW	30 mph	1.233 g	0.429 g	18.9 mi.	80,209.3	13.59v	22,994 min	30.38351	-89.36503	6633 Golf Club Dr, Diamondhead, MS
7:10:35 PM	On		35 mph	27 mph	27 mph NW	30 mph	0.269 g	0.224 g	19.8 mi.	80,210.2	13.56v	22,996 min	30.37973	-89.37558	5427 Diamondhead Dr E, Diamondhead, MS
7:12:35 PM	On		32 mph	17 mph	0 mph E	-	0.184 g	0.473 g	20.4 mi.	80,210.8	13.50v	22,998 min	30.38233	-89.37790	6454 Kalipekona Way, Diamondhead, MS
7:14:35 PM	On		16 mph	11 mph	14 mph SE	-	1.065 g	0.473 g	20.7 mi.	80,211.1	13.44v	23,000 min	30.37862	-89.37377	5423 Kaiki Dr, Diamondhead, MS
7:16:35 PM	On		20 mph	13 mph	12 mph E	-	1.143 g	0.429 g	21.1 mi.	80,211.5	13.62v	23,002 min	30.37696	-89.36786	Aila St, Diamondhead, MS
7:18:35 PM	On		28 mph	17 mph	12 mph SE	-	0.167 g	0.147 g	21.7 mi.	80,212.1	13.62v	23,004 min	30.38006	-89.35994	548 Haina St E, Diamondhead, MS
7:20:35 PM	On		14 mph	12 mph	11 mph E	-	0.261 g	0.159 g	22.1 mi.	80,212.5	13.62v	23,006 min	30.38038	-89.35611	5729 Alkii Way, Diamondhead, MS
7:22:35 PM	On		30 mph	17 mph	14 mph NE	-	0.249 g	0.147 g	22.7 mi.	80,213.1	13.59v	23,008 min	30.38396	-89.35134	686 Awini St, Diamondhead, MS
7:24:35 PM	On		14 mph	11 mph	11 mph NE	-	0.327 g	0.261 g	23.0 mi.	80,213.4	13.56v	23,010 min	30.38361	-89.35183	6870 Awini Ct, Diamondhead, MS
7:26:35 PM	On		14 mph	10 mph	12 mph NE	-	0.861 g	0.327 g	23.4 mi.	80,213.8	13.59v	23,012 min	30.38247	-89.35009	6826 Aupuni Pl, Diamondhead, MS
7:28:35 PM	On		22 mph	13 mph	6 mph E	-	0.204 g	0.286 g	23.8 mi.	80,214.2	13.56v	23,014 min	30.38237	-89.34890	6826 Apona St, Diamondhead, MS
7:30:35 PM	On		24 mph	13 mph	11 mph E	-	0.269 g	0.192 g	24.2 mi.	80,214.6	13.59v	23,016 min	30.38592	-89.34519	694 Aulena Pl, Diamondhead, MS
7:32:35 PM	On		16 mph	11 mph	11 mph E	-	0.951 g	0.453 g	24.6 mi.	80,215.0	13.59v	23,018 min	30.38506	-89.34539	Diamondhead Dr E, Diamondhead, MS
7:34:35 PM	On		14 mph	11 mph	11 mph W	-	0.196 g	0.184 g	25.0 mi.	80,215.4	13.65v	23,020 min	30.38385	-89.34399	698 Apuwai Pl, Diamondhead, MS
7:36:35 PM	On		14 mph	11 mph	7 mph NE	-	0.159 g	0.286 g	25.3 mi.	80,215.7	13.65v	23,022 min	30.38477	-89.34338	69262 Diamondhead Dr E, Diamondhead, MS
7:38:35 PM	On		14 mph	10 mph	12 mph W	-	0.869 g	0.461 g	25.7 mi.	80,216.1	13.65v	23,024 min	30.38711	-89.34283	790 Apaki Pl, Diamondhead, MS

0:35 M	On	13 mph	11 mph	10 mph E	-	0.306 g	0.167 g	26.1 mi.	80,216.5	13.50v	23,026 min	30.38715	-89.34240	6954 Apaki Pl, Diamondhead, MS
7:42:35 PM	On	21 mph	5 mph	0 mph NW	-	0.261 g	0.371 g	26.2 mi.	80,216.6	13.59v	23,028 min	30.38931	-89.34148	79306 Diamondhead Dr E, Diamondhead, MS
7:44:35 PM	On	13 mph	5 mph	13 mph NW	-	0.759 g	0.082 g	26.4 mi.	80,216.8	13.62v	23,030 min	30.39138	-89.34223	79320 Diamondhead Dr E, Diamondhead, MS
7:46:35 PM	On	17 mph	11 mph	11 mph S	-	0.167 g	0.180 g	26.8 mi.	80,217.2	13.50v	23,032 min	30.39139	-89.34354	7930 Hapuna Pl, Diamondhead, MS
7:48:35 PM	On	14 mph	11 mph	13 mph N	-	0.204 g	0.216 g	27.1 mi.	80,217.5	13.59v	23,034 min	30.39448	-89.34213	8926 Hanalei Cir, Diamondhead, MS
7:50:35 PM	On	15 mph	11 mph	11 mph W	-	1.335 g	0.343 g	27.5 mi.	80,217.9	13.65v	23,036 min	30.39412	-89.34607	8912 Anahola Pl, Diamondhead, MS
7:52:35 PM	On	27 mph	14 mph	19 mph NW	-	1.473 g	0.294 g	28.0 mi.	80,218.4	13.59v	23,038 min	30.39560	-89.34509	89364 Diamondhead Dr E, Diamondhead, MS
7:54:35 PM	On	19 mph	12 mph	12 mph E	-	0.400 g	0.331 g	28.4 mi.	80,218.8	13.59v	23,040 min	30.39404	-89.34813	8822 Hana Pl, Diamondhead, MS
7:56:35 PM	On	16 mph	12 mph	9 mph E	-	0.882 g	0.543 g	28.8 mi.	80,219.2	13.56v	23,042 min	30.39572	-89.34919	886 Manoo Pl, Diamondhead, MS
7:58:35 PM	On	24 mph	12 mph	24 mph W	-	0.241 g	0.204 g	29.2 mi.	80,219.6	13.59v	23,044 min	30.39562	-89.35093	8833 Manoo St, Diamondhead, MS
8:00:35 PM	On	24 mph	17 mph	12 mph E	-	0.273 g	0.298 g	29.7 mi.	80,220.1	13.59v	23,046 min	30.39863	-89.34721	894 Hamakua St, Diamondhead, MS
8:02:35 PM	On	14 mph	12 mph	13 mph N	-	0.306 g	0.192 g	30.1 mi.	80,220.5	13.65v	23,048 min	30.39975	-89.34396	992 Honalo Pl, Diamondhead, MS
8:04:35 PM	On	14 mph	11 mph	13 mph NW	-	0.388 g	0.567 g	30.5 mi.	80,220.9	13.65v	23,050 min	30.39997	-89.34624	9993 Koloa St, Diamondhead, MS
8:06:35 PM	On	14 mph	12 mph	11 mph NW	-	0.318 g	0.510 g	30.9 mi.	80,221.3	13.62v	23,052 min	30.40292	-89.34992	Ala Moana St, Diamondhead, MS
8:08:35 PM	On	26 mph	14 mph	13 mph SE	-	0.816 g	0.396 g	31.3 mi.	80,221.7	13.59v	23,054 min	30.40250	-89.34965	9833 Ala Moana St, Diamondhead, MS
8:10:35 PM	On	15 mph	11 mph	10 mph W	-	0.216 g	0.171 g	31.7 mi.	80,222.1	13.59v	23,056 min	30.40094	-89.34836	999 Kaimuki St, Diamondhead, MS
8:12:35 PM	On	14 mph	10 mph	13 mph NW	-	0.792 g	0.314 g	32.0 mi.	80,222.4	13.62v	23,058 min	30.39968	-89.35196	Ana Hulu St, Diamondhead, MS
8:14:35 PM	On	14 mph	11 mph	12 mph W	-	0.171 g	0.159 g	32.4 mi.	80,222.8	13.59v	23,060 min	30.39877	-89.35482	9731 Pokai St, Diamondhead, MS
8:16:35 PM	On	12 mph	11 mph	10 mph S	-	0.151 g	0.180 g	32.8 mi.	80,223.2	13.56v	23,062 min	30.39987	-89.35564	9746 Kaena Pl, Diamondhead, MS
8:18:35 PM	On	32 mph	14 mph	28 mph NW	30 mph	0.963 g	0.453 g	33.2 mi.	80,223.6	13.47v	23,064 min	30.40048	-89.36146	96466 Diamondhead Dr W, Diamondhead, MS
8:20:35 PM	On	29 mph	26 mph	10 mph W	30 mph	0.241 g	0.229 g	34.1 mi.	80,224.5	13.56v	23,066 min	30.39469	-89.37280	Diamondhead Dr W, Diamondhead, MS
8:22:35 PM	On	29 mph	21 mph	10 mph SW	-	0.229 g	0.216 g	34.8 mi.	80,225.2	13.59v	23,068 min	30.38911	-89.37737	742 Kome Dr, Diamondhead, MS

24:35 PM	On	16 mph	13 mph	14 mph N	-	0.171 g	0.306 g	35.2 mi.	80,225.6	13.59v	23,070 min	30.38689	-89.37475	6462 Kome Dr, Diamondhead, MS
8:26:35 PM	On	14 mph	11 mph	11 mph W	-	0.894 g	0.384 g	35.6 mi.	80,226.0	13.59v	23,072 min	30.38437	-89.37397	6479 Kalipekona Way, Diamondhead, MS
8:28:35 PM	On	14 mph	12 mph	12 mph S	-	0.147 g	0.204 g	36.0 mi.	80,226.4	13.59v	23,074 min	30.38455	-89.37906	Apelehama Rd, Diamondhead, MS
8:30:35 PM	On	15 mph	12 mph	11 mph E	-	0.147 g	0.253 g	36.4 mi.	80,226.8	13.59v	23,076 min	30.38431	-89.37403	6488 Kalipekona Way, Diamondhead, MS
8:32:35 PM	On	14 mph	12 mph	12 mph N	-	0.114 g	0.159 g	36.8 mi.	80,227.2	13.59v	23,078 min	30.38576	-89.37179	657 Koula Dr, Diamondhead, MS
8:34:35 PM	On	19 mph	11 mph	10 mph SE	-	0.792 g	0.408 g	37.1 mi.	80,227.5	13.59v	23,080 min	30.38426	-89.36735	6533 Alakoko Dr, Diamondhead, MS
8:36:35 PM	On	16 mph	11 mph	10 mph NE	-	0.906 g	0.269 g	37.5 mi.	80,227.9	13.62v	23,082 min	30.38047	-89.36937	Alakoko Pl, Diamondhead, MS
8:38:35 PM	On	16 mph	11 mph	14 mph NE	-	0.216 g	0.261 g	37.9 mi.	80,228.3	13.59v	23,084 min	30.38062	-89.37046	5536 Hanauma St, Diamondhead, MS
8:40:35 PM	On	18 mph	12 mph	10 mph SE	-	0.269 g	0.167 g	38.3 mi.	80,228.7	13.62v	23,086 min	30.38340	-89.36817	658 Mauna Loa Ct, Diamondhead, MS
8:42:35 PM	On	16 mph	12 mph	14 mph E	-	0.249 g	0.147 g	38.7 mi.	80,229.1	13.50v	23,088 min	30.38489	-89.36461	663 Mauna Loa Dr, Diamondhead, MS
8:44:35 PM	On	28 mph	13 mph	9 mph SE	-	0.441 g	0.384 g	39.1 mi.	80,229.5	13.59v	23,090 min	30.38104	-89.36457	5610 Ahuawa Pl, Diamondhead, MS
8:46:35 PM	On	16 mph	11 mph	11 mph NE	-	0.224 g	0.122 g	39.4 mi.	80,229.8	13.59v	23,092 min	30.38181	-89.36242	5618 Ahekolo Cir, Diamondhead, MS
8:48:35 PM	On	12 mph	10 mph	12 mph SW	-	0.171 g	0.171 g	39.8 mi.	80,230.2	13.62v	23,094 min	30.38183	-89.36095	6642 Ahuli Pl, Diamondhead, MS
8:50:35 PM	On	15 mph	11 mph	13 mph SW	-	0.159 g	0.184 g	40.2 mi.	80,230.6	13.50v	23,096 min	30.38308	-89.36214	6620 Ahiahi Pl, Diamondhead, MS
8:52:35 PM	On	13 mph	11 mph	12 mph N	-	0.196 g	0.192 g	40.5 mi.	80,230.9	13.59v	23,098 min	30.38470	-89.35960	6716 Alewa Pl, Diamondhead, MS
8:54:35 PM	On	14 mph	10 mph	13 mph SW	-	0.861 g	0.371 g	40.9 mi.	80,231.3	13.50v	23,100 min	30.38412	-89.36267	6670 Ahekolo Cir, Diamondhead, MS
8:56:35 PM	On	14 mph	11 mph	13 mph NE	-	0.237 g	0.318 g	41.2 mi.	80,231.6	13.59v	23,102 min	30.38392	-89.36379	6646 Alii Pl, Diamondhead, MS
8:58:35 PM	On	30 mph	15 mph	25 mph N	30 mph	0.355 g	0.261 g	41.7 mi.	80,232.1	13.62v	23,104 min	30.38613	-89.36390	Golf Club Dr, Diamondhead, MS
9:00:35 PM	On	34 mph	16 mph	13 mph W	-	0.212 g	0.273 g	42.3 mi.	80,232.7	13.59v	23,106 min	30.38785	-89.36906	7634 Fairway Dr, Diamondhead, MS
9:02:35 PM	On	15 mph	11 mph	14 mph E	-	1.073 g	0.461 g	42.6 mi.	80,233.0	13.59v	23,108 min	30.38786	-89.36404	7603 Fairway Dr, Diamondhead, MS
9:04:35 PM	On	27 mph	14 mph	12 mph N	-	0.869 g	0.282 g	43.1 mi.	80,233.5	13.50v	23,110 min	30.39117	-89.36493	7514 Cherryhill Dr, Diamondhead, MS
9:06:35 PM	On	14 mph	12 mph	12 mph NW	-	0.192 g	0.139 g	43.5 mi.	80,233.9	13.62v	23,112 min	30.39237	-89.37005	7528 Crooked Stick Dr, Diamondhead, MS

:35 M	On	16 mph	10 mph	11 mph E	-	1.155 g	0.408 g	43.9 mi.	80,234.3	13.59v	23,114 min	30.39152	-89.36829	7518 Crooked Stick Dr, Diamondhead, MS
9:10:35 PM	On	14 mph	10 mph	10 mph SW	-	0.102 g	0.171 g	44.2 mi.	80,234.6	13.65v	23,116 min	30.39030	-89.36529	752 Turnberry Dr, Diamondhead, MS
9:12:35 PM	On	14 mph	12 mph	9 mph W	-	0.147 g	0.171 g	44.6 mi.	80,235.0	13.62v	23,118 min	30.38972	-89.37145	Turnberry Dr, Diamondhead, MS
9:14:35 PM	On	13 mph	11 mph	13 mph W	-	0.082 g	0.094 g	45.0 mi.	80,235.4	13.56v	23,120 min	30.39038	-89.37708	Turnberry Dr, Diamondhead, MS
9:16:35 PM	On	30 mph	21 mph	29 mph NE	30 mph	1.098 g	0.371 g	45.6 mi.	80,236.0	13.59v	23,122 min	30.39620	-89.37053	85545 Diamondhead Dr W, Diamondhead, MS
9:18:35 PM	On	33 mph	29 mph	29 mph SE	30 mph	0.249 g	0.273 g	46.6 mi.	80,237.0	13.59v	23,124 min	30.39779	-89.35754	Diamondhead Dr W, Diamondhead, MS
9:20:35 PM	On	33 mph	26 mph	24 mph S	-	0.351 g	0.306 g	47.5 mi.	80,237.9	13.59v	23,126 min	30.38895	-89.35248	78106 Hilo Way, Diamondhead, MS
9:22:35 PM	On	24 mph	11 mph	5 mph NE	-	1.167 g	0.543 g	47.9 mi.	80,238.3	13.62v	23,128 min	30.38632	-89.34966	12 Pelican Cv, Diamondhead, MS
9:24:35 PM	On	28 mph	14 mph	21 mph S	-	1.257 g	0.408 g	48.3 mi.	80,238.7	13.62v	23,130 min	30.38412	-89.35372	6811 Hilo St, Diamondhead, MS
9:26:35 PM	On	31 mph	27 mph	26 mph NW	-	0.167 g	0.196 g	49.2 mi.	80,239.6	13.62v	23,132 min	30.37916	-89.36521	5699 Diamondhead Dr E, Diamondhead, MS
9:28:35 PM	On	32 mph	26 mph	27 mph W	25 mph	0.963 g	0.453 g	50.1 mi.	80,240.5	13.59v	23,134 min	30.37555	-89.37710	5402 W Aloha Dr, Diamondhead, MS
9:30:35 PM	On	27 mph	12 mph	3 mph NW	-	1.302 g	0.416 g	50.5 mi.	80,240.9	13.65v	23,136 min	30.37647	-89.38289	41 Leisure Time Ln, Diamondhead, MS
9:32:35 PM	On	26 mph	9 mph	7 mph S	-	0.894 g	0.518 g	50.8 mi.	80,241.2	13.47v	23,138 min	30.37562	-89.37891	4349 Gex Rd, Diamondhead, MS
9:34:35 PM	On	36 mph	23 mph	25 mph N	30 mph	0.918 g	0.396 g	51.5 mi.	80,241.9	13.56v	23,140 min	30.38442	-89.38098	Diamondhead Dr N, Diamondhead, MS
9:36:35 PM	On	29 mph	14 mph	12 mph NW	-	0.249 g	0.420 g	52.0 mi.	80,242.4	13.59v	23,142 min	30.39007	-89.38196	7331 Ahi Dr, Diamondhead, MS
9:38:35 PM	On	19 mph	12 mph	4 mph NE	-	0.212 g	0.298 g	52.4 mi.	80,242.8	13.68v	23,144 min	30.39105	-89.38202	731 Akaka St, Diamondhead, MS
9:40:35 PM	On	24 mph	14 mph	13 mph W	-	0.306 g	0.237 g	52.9 mi.	80,243.3	13.62v	23,146 min	30.39706	-89.38338	8312 Maunalani Pl, Diamondhead, MS
9:42:35 PM	On	16 mph	12 mph	14 mph E	-	1.371 g	0.396 g	53.3 mi.	80,243.7	13.59v	23,148 min	30.39694	-89.38442	8361 Maunalani Pl, Diamondhead, MS
9:44:35 PM	On	16 mph	13 mph	11 mph NE	-	0.249 g	0.327 g	53.7 mi.	80,244.1	13.59v	23,150 min	30.39820	-89.37894	8331 Makiki Dr, Diamondhead, MS
9:46:35 PM	On	35 mph	16 mph	29 mph SE	-	1.131 g	0.453 g	54.3 mi.	80,244.7	13.59v	23,152 min	30.39584	-89.37346	84111 Bayou Dr, Diamondhead, MS
9:48:35 PM	On	30 mph	22 mph	25 mph SW	-	0.535 g	0.388 g	55.0 mi.	80,245.4	13.62v	23,154 min	30.38866	-89.37987	7321 Analii St, Diamondhead, MS
9:50:35 PM	On	38 mph	25 mph	37 mph S	30 mph	0.273 g	0.371 g	55.8 mi.	80,246.2	13.62v	23,156 min	30.37777	-89.37824	5457 Diamondhead Dr N, Diamondhead, MS

52:35 PM	On	39 mph	28 mph	23 mph SW	-	0.824 g	0.294 g	56.7 mi.	80,247.1	13.59v	23,158 min	30.36560	-89.37722	3496 Airport Dr, Diamondhead, MS
9:54:35 PM	On	26 mph	14 mph	12 mph W	-	1.233 g	0.327 g	57.2 mi.	80,247.6	13.62v	23,160 min	30.36087	-89.38272	713 Airport Cir, Diamondhead, MS
9:56:35 PM	On	16 mph	12 mph	12 mph NE	-	0.127 g	0.216 g	57.6 mi.	80,248.0	13.59v	23,162 min	30.36356	-89.37872	2309 Airport Dr, Diamondhead, MS
9:58:35 PM	On	32 mph	22 mph	32 mph N	35 mph	0.327 g	0.229 g	58.4 mi.	80,248.8	13.56v	23,164 min	30.37237	-89.37687	Diamondhead Dr N, Diamondhead, MS
10:00:35 PM	On	46 mph	30 mph	22 mph NW	30 mph	1.098 g	0.473 g	59.4 mi.	80,249.8	13.56v	23,166 min	30.38580	-89.38119	63745 Diamondhead Dr N, Diamondhead, MS
10:02:35 PM	On	29 mph	23 mph	27 mph E	30 mph	0.351 g	0.478 g	60.2 mi.	80,250.6	13.59v	23,168 min	30.39439	-89.37406	84579 Diamondhead Dr W, Diamondhead, MS
10:04:35 PM	On	40 mph	28 mph	16 mph NE	-	1.122 g	0.371 g	61.1 mi.	80,251.5	13.59v	23,170 min	30.40066	-89.36145	964 Kino St, Diamondhead, MS
10:06:35 PM	On	40 mph	28 mph	34 mph NE	30 mph	0.376 g	0.229 g	62.0 mi.	80,252.4	13.59v	23,172 min	30.40573	-89.34819	Kapalama Dr, Diamondhead, MS
10:08:35 PM	On	47 mph	31 mph	17 mph W	45 mph	1.233 g	0.257 g	63.1 mi.	80,253.5	13.65v	23,174 min	30.41879	-89.34179	Kiln-Delisle Rd, Pass Christian, MS
10:10:35 PM	On	60 mph	50 mph	29 mph N	-	0.445 g	0.371 g	64.7 mi.	80,255.1	13.65v	23,176 min	30.42381	-89.36740	17030 Fenton Dedeaux Rd, Kiln, MS
10:12:35 PM	On	53 mph	35 mph	39 mph N	-	0.261 g	0.318 g	65.9 mi.	80,256.3	13.65v	23,178 min	30.44035	-89.37112	Fenton Dedeaux Rd, Kiln, MS
10:14:35 PM	On	47 mph	37 mph	34 mph N	-	0.216 g	0.298 g	67.1 mi.	80,257.5	13.62v	23,180 min	30.45804	-89.37302	Fenton Dedeaux Rd, Kiln, MS
10:16:35 PM	On	62 mph	38 mph	44 mph SW	-	0.339 g	0.204 g	68.4 mi.	80,258.8	13.65v	23,182 min	30.45364	-89.38237	Firetower Rd, Kiln, MS
10:18:35 PM	On	45 mph	41 mph	39 mph W	-	0.171 g	0.114 g	69.8 mi.	80,260.2	13.59v	23,184 min	30.44687	-89.40340	4348 Firetower Rd, Kiln, MS
10:20:35 PM	On	39 mph	33 mph	17 mph W	-	0.624 g	0.612 g	70.9 mi.	80,261.3	13.50v	23,186 min	30.43809	-89.41439	Joe Moran Rd, Kiln, MS
10:22:35 PM	On	15 mph	2 mph	0 mph SE	-	0.184 g	0.286 g	71.0 mi.	80,261.4	12.55v	23,188 min	30.43901	-89.41443	18403 Joe Moran Rd, Kiln, MS
10:22:45 PM	Off	0 mph	0 mph	0 mph SE	-	0.000 g	0.000 g	71.0 mi.	80,261.4	12.52v	23,188 min	30.43901	-89.41443	18403 Joe Moran Rd, Kiln, MS

Mon Jun 28, 2021

Time	Ignition	In-Cab Alert	Max Speed	Avg Speed	Inst Speed	Speed Limit	Max Accel	Max Decel	Distance	Odometer	Voltage	Run Time	Latitude	Longitude	Location
10:27:14 AM			0 mph	0 mph	0 mph SE	-	0.000 g	0.000 g	0.0 mi.	80,261.4	12.68v	23,188 min	30.43901	-89.41443	18403 Joe Moran Rd, Kiln, MS
2:33:44 PM	On		2 mph	0 mph	0 mph SE	-	0.000 g	0.000 g	0.0 mi.	80,261.4	14.41v	23,188 min	30.43901	-89.41443	18403 Joe Moran Rd, Kiln, MS
2:35:43 PM	On		2 mph	0 mph	0 mph SE	-	0.000 g	0.000 g	0.0 mi.	80,261.4	13.98v	23,190 min	30.43901	-89.41443	18403 Joe Moran Rd, Kiln, MS

37:43 PM	On		0 mph	0 mph	0 mph SE	-	0.000 g	0.000 g	0.0 mi.	80,261.4	14.04v	23,192 min	30.43901	-89.41443	18403 Joe Moran Rd, Kiln, MS
2:39:43 PM	On		0 mph	0 mph	0 mph SE	-	0.000 g	0.000 g	0.0 mi.	80,261.4	14.04v	23,194 min	30.43901	-89.41443	18403 Joe Moran Rd, Kiln, MS
2:41:43 PM	On		9 mph	2 mph	0 mph N	-	0.767 g	0.498 g	0.0 mi.	80,261.4	13.38v	23,196 min	30.43828	-89.41456	18403 Joe Moran Rd, Kiln, MS
2:43:43 PM	On		0 mph	0 mph	0 mph NW	-	0.000 g	0.000 g	0.0 mi.	80,261.4	13.07v	23,198 min	30.43830	-89.41451	18403 Joe Moran Rd, Kiln, MS
2:43:53 PM	Off		0 mph	0 mph	0 mph NW	-	0.000 g	0.000 g	0.0 mi.	80,261.4	13.04v	23,198 min	30.43830	-89.41451	18403 Joe Moran Rd, Kiln, MS
2:47:30 PM	On		0 mph	0 mph	0 mph N	-	0.000 g	0.000 g	0.0 mi.	80,261.4	14.32v	23,198 min	30.43863	-89.41450	18403 Joe Moran Rd, Kiln, MS
2:49:30 PM	On		8 mph	1 mph	0 mph NE	-	0.114 g	0.453 g	0.0 mi.	80,261.4	12.74v	23,200 min	30.43894	-89.41447	18403 Joe Moran Rd, Kiln, MS
2:49:41 PM	Off		0 mph	0 mph	0 mph NE	-	0.000 g	0.000 g	0.0 mi.	80,261.4	12.71v	23,201 min	30.43894	-89.41447	18403 Joe Moran Rd, Kiln, MS
3:03:23 PM	On		0 mph	0 mph	0 mph N	-	0.000 g	0.000 g	0.0 mi.	80,261.4	14.32v	23,201 min	30.43901	-89.41457	18403 Joe Moran Rd, Kiln, MS
3:05:22 PM	On		9 mph	0 mph	0 mph N	-	0.849 g	0.294 g	0.1 mi.	80,261.5	13.92v	23,203 min	30.43920	-89.41463	18403 Joe Moran Rd, Kiln, MS
3:07:22 PM	On		0 mph	0 mph	0 mph N	-	0.000 g	0.000 g	0.1 mi.	80,261.5	13.22v	23,205 min	30.43920	-89.41463	18403 Joe Moran Rd, Kiln, MS
3:09:22 PM	On		2 mph	0 mph	0 mph N	-	0.000 g	0.000 g	0.1 mi.	80,261.5	13.25v	23,207 min	30.43920	-89.41463	18403 Joe Moran Rd, Kiln, MS
3:11:22 PM	On		0 mph	0 mph	0 mph N	-	0.000 g	0.000 g	0.1 mi.	80,261.5	13.19v	23,209 min	30.43920	-89.41463	18403 Joe Moran Rd, Kiln, MS
3:13:22 PM	On		6 mph	1 mph	0 mph S	-	0.702 g	0.453 g	0.1 mi.	80,261.5	13.25v	23,211 min	30.43905	-89.41455	18403 Joe Moran Rd, Kiln, MS
3:15:22 PM	On		0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	0.1 mi.	80,261.5	13.25v	23,213 min	30.43905	-89.41455	18403 Joe Moran Rd, Kiln, MS
3:17:22 PM	On		0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	0.1 mi.	80,261.5	13.22v	23,215 min	30.43905	-89.41455	18403 Joe Moran Rd, Kiln, MS
3:17:30 PM		Idling - OBD	0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	0.1 mi.	80,261.5	13.19v	23,215 min	30.43905	-89.41455	18403 Joe Moran Rd, Kiln, MS
3:19:22 PM	On		0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	0.1 mi.	80,261.5	13.19v	23,217 min	30.43905	-89.41455	18403 Joe Moran Rd, Kiln, MS
3:21:22 PM	On		0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	0.1 mi.	80,261.5	12.92v	23,219 min	30.43905	-89.41455	18403 Joe Moran Rd, Kiln, MS
3:21:32 PM	Off		0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	0.1 mi.	80,261.5	12.92v	23,219 min	30.43905	-89.41455	18403 Joe Moran Rd, Kiln, MS
3:32:54 PM	On		10 mph	0 mph	10 mph S	-	0.000 g	0.000 g	0.1 mi.	80,261.5	14.17v	23,219 min	30.43862	-89.41453	Joe Moran Rd, Kiln, MS
3:34:53 PM	On		52 mph	29 mph	39 mph SW	-	0.669 g	0.441 g	1.1 mi.	80,262.5	13.92v	23,221 min	30.42547	-89.42010	Joe Moran Rd, Kiln, MS

6:53 PM	On		50 mph	40 mph	39 mph S	-	0.257 g	0.408 g	2.4 mi.	80,263.8	13.10v	23,223 min	30.40912	-89.42733	16071 Old Joe Moran St, Kiln, MS
3:38:53 PM	On		50 mph	26 mph	50 mph W	45 mph	1.065 g	0.339 g	3.3 mi.	80,264.7	13.19v	23,225 min	30.40680	-89.43755	MS-43, Kiln, MS
3:40:53 PM	On		53 mph	16 mph	0 mph SW	-	0.804 g	0.461 g	3.8 mi.	80,265.2	13.22v	23,227 min	30.40449	-89.44468	Kiln, MS
3:42:53 PM	On		0 mph	0 mph	0 mph SW	-	0.000 g	0.000 g	3.8 mi.	80,265.2	13.19v	23,229 min	30.40449	-89.44468	Kiln, MS
3:44:53 PM	On		0 mph	0 mph	0 mph SW	-	0.000 g	0.000 g	3.8 mi.	80,265.2	13.19v	23,231 min	30.40449	-89.44468	Kiln, MS
3:45:02 PM		Idling - OBD	0 mph	0 mph	0 mph SW	-	0.000 g	0.000 g	3.8 mi.	80,265.2	13.19v	23,231 min	30.40449	-89.44468	Kiln, MS
3:46:53 PM	On		0 mph	0 mph	0 mph SW	-	0.000 g	0.000 g	3.8 mi.	80,265.2	13.16v	23,233 min	30.40449	-89.44468	Kiln, MS
3:48:53 PM	On		0 mph	0 mph	0 mph SW	-	0.000 g	0.000 g	3.8 mi.	80,265.2	13.19v	23,235 min	30.40449	-89.44468	Kiln, MS
3:50:02 PM		Idling - OBD	0 mph	0 mph	0 mph SW	-	0.000 g	0.000 g	3.8 mi.	80,265.2	13.19v	23,235 min	30.40449	-89.44468	Kiln, MS
3:50:53 PM	On		0 mph	0 mph	0 mph SW	-	0.000 g	0.000 g	3.8 mi.	80,265.2	13.01v	23,237 min	30.40449	-89.44468	Kiln, MS
3:52:53 PM	On		40 mph	17 mph	40 mph NE	45 mph	1.073 g	0.531 g	4.4 mi.	80,265.8	13.13v	23,239 min	30.40702	-89.43702	16516 MS-43, Kiln, MS
3:54:53 PM	On		42 mph	35 mph	39 mph E	35 mph	0.147 g	0.212 g	5.5 mi.	80,266.9	13.07v	23,241 min	30.40528	-89.41970	Kiln-Delisle Rd, Kiln, MS
3:56:53 PM	On		47 mph	34 mph	32 mph N	-	0.212 g	0.294 g	6.7 mi.	80,268.1	13.16v	23,243 min	30.41093	-89.40638	Magnolia St, Kiln, MS
3:58:53 PM	On		33 mph	11 mph	0 mph N	-	0.318 g	0.408 g	7.0 mi.	80,268.4	13.16v	23,245 min	30.41465	-89.40462	4180 Orchid St, Kiln, MS
4:00:53 PM	On		4 mph	0 mph	1 mph N	-	0.722 g	0.351 g	7.0 mi.	80,268.4	13.07v	23,247 min	30.41468	-89.40462	Gardenia St, Kiln, MS
4:02:53 PM	On		4 mph	1 mph	4 mph N	-	0.735 g	0.159 g	7.1 mi.	80,268.5	12.92v	23,249 min	30.41575	-89.40460	Gardenia St, Kiln, MS
4:04:53 PM	On		7 mph	1 mph	7 mph N	-	1.098 g	0.498 g	7.2 mi.	80,268.6	12.92v	23,251 min	30.41644	-89.40460	Gardenia St, Kiln, MS
4:06:53 PM	On		9 mph	3 mph	0 mph N	-	0.159 g	0.384 g	7.3 mi.	80,268.7	13.13v	23,253 min	30.41803	-89.40460	17133 Gardenia St, Kiln, MS
4:08:53 PM	On		6 mph	2 mph	4 mph N	-	0.951 g	0.069 g	7.3 mi.	80,268.7	12.86v	23,255 min	30.41944	-89.40459	Gardenia St, Kiln, MS
4:10:53 PM	On		7 mph	5 mph	5 mph N	-	0.971 g	0.473 g	7.5 mi.	80,268.9	13.04v	23,257 min	30.42198	-89.40458	Gardenia St, Kiln, MS
4:12:53 PM	On		11 mph	7 mph	7 mph N	-	0.159 g	0.114 g	7.7 mi.	80,269.1	13.07v	23,259 min	30.42544	-89.40458	Gardenia St, Kiln, MS
4:14:53 PM	On		8 mph	5 mph	0 mph N	-	0.082 g	0.314 g	7.9 mi.	80,269.3	12.95v	23,261 min	30.42792	-89.40456	17481 Gardenia St, Kiln, MS

6:53 PM	On	40 mph	24 mph	40 mph S	-	0.894 g	0.592 g	8.7 mi.	80,270.1	13.07v	23,263 min	30.41874	-89.40728	Camellia St, Kiln, MS
4:18:53 PM	On	47 mph	32 mph	47 mph SW	35 mph	1.359 g	0.567 g	9.7 mi.	80,271.1	13.10v	23,265 min	30.40543	-89.40874	5034 Kiln-Delisle Rd, Kiln, MS
4:20:53 PM	On	56 mph	44 mph	34 mph E	-	0.216 g	0.355 g	11.2 mi.	80,272.6	13.04v	23,267 min	30.41060	-89.42594	Old Joe Moran St, Kiln, MS
4:22:53 PM	On	46 mph	31 mph	18 mph N	-	0.180 g	0.229 g	12.2 mi.	80,273.6	13.13v	23,269 min	30.42352	-89.42130	Old Joe Moran St, Kiln, MS
4:24:53 PM	On	49 mph	36 mph	12 mph N	-	0.396 g	0.273 g	13.4 mi.	80,274.8	13.10v	23,271 min	30.43864	-89.41454	Joe Moran Rd, Kiln, MS
4:26:53 PM	On	11 mph	1 mph	0 mph NE	-	0.057 g	0.327 g	13.5 mi.	80,274.9	12.71v	23,273 min	30.43903	-89.41452	18403 Joe Moran Rd, Kiln, MS
4:27:03 PM	Off	0 mph	0 mph	0 mph SE	-	0.000 g	0.000 g	13.5 mi.	80,274.9	12.68v	23,273 min	30.43907	-89.41456	18403 Joe Moran Rd, Kiln, MS
4:27:36 PM	On	0 mph	0 mph	0 mph N	-	0.000 g	0.000 g	13.5 mi.	80,274.9	14.32v	23,273 min	30.43918	-89.41454	18403 Joe Moran Rd, Kiln, MS
4:29:35 PM	On	0 mph	0 mph	0 mph N	-	0.000 g	0.000 g	13.5 mi.	80,274.9	13.59v	23,275 min	30.43919	-89.41455	18403 Joe Moran Rd, Kiln, MS
4:31:35 PM	On	32 mph	5 mph	32 mph W	-	0.861 g	0.396 g	13.7 mi.	80,275.1	13.01v	23,277 min	30.43777	-89.41625	Joe Moran Rd, Kiln, MS
4:33:35 PM	On	53 mph	42 mph	39 mph SW	-	0.331 g	0.331 g	15.0 mi.	80,276.4	13.04v	23,279 min	30.41887	-89.42159	Old Joe Moran St, Kiln, MS
4:35:35 PM	On	42 mph	31 mph	0 mph S	35 mph	0.376 g	0.388 g	16.1 mi.	80,277.5	12.98v	23,281 min	30.40681	-89.42731	6050 Kiln-Delisle Rd, Kiln, MS
4:37:35 PM	On	60 mph	55 mph	60 mph E	35 mph	1.327 g	0.078 g	17.9 mi.	80,279.3	13.07v	23,283 min	30.40907	-89.39810	4097 Kiln-Delisle Rd, Kiln, MS
4:39:35 PM	On	60 mph	60 mph	59 mph E	45 mph	0.090 g	0.090 g	19.9 mi.	80,281.3	12.92v	23,285 min	30.42273	-89.36933	Kiln-Delisle Rd, Kiln, MS
4:41:35 PM	On	62 mph	50 mph	48 mph E	45 mph	0.237 g	0.363 g	21.5 mi.	80,282.9	12.89v	23,287 min	30.41909	-89.34317	1025 Kiln-Delisle Rd, Pass Christian, MS
4:43:35 PM	On	46 mph	36 mph	39 mph SW	30 mph	0.331 g	0.249 g	22.8 mi.	80,284.2	13.10v	23,289 min	30.40476	-89.34959	Kapalama Dr, Diamondhead, MS
4:45:35 PM	On	42 mph	32 mph	30 mph W	30 mph	0.384 g	0.318 g	23.8 mi.	80,285.2	13.04v	23,291 min	30.40062	-89.36530	96490 Diamondhead Dr W, Diamondhead, MS
4:47:35 PM	On	32 mph	28 mph	29 mph SW	30 mph	0.253 g	0.257 g	24.7 mi.	80,286.1	13.07v	23,293 min	30.39202	-89.37657	74604 Diamondhead Dr N, Diamondhead, MS
4:49:35 PM	On	37 mph	24 mph	31 mph SE	30 mph	1.327 g	0.429 g	25.5 mi.	80,286.9	13.07v	23,295 min	30.38250	-89.38029	63786 Diamondhead Dr N, Diamondhead, MS
4:51:35 PM	On	39 mph	28 mph	30 mph S	-	1.518 g	0.359 g	26.5 mi.	80,287.9	13.07v	23,297 min	30.37004	-89.37596	443 Yacht Club Rd, Diamondhead, MS
4:53:35 PM	On	33 mph	19 mph	12 mph SW	-	0.792 g	0.441 g	27.1 mi.	80,288.5	13.10v	23,299 min	30.36475	-89.38034	2364 Coelho Way, Diamondhead, MS
4:55:35 PM	On	15 mph	12 mph	13 mph E	-	1.065 g	0.396 g	27.5 mi.	80,288.9	13.13v	23,301 min	30.36234	-89.38369	23109 Coelho Way, Diamondhead, MS

4:57:35 PM	On		25 mph	16 mph	24 mph SW	-	0.249 g	0.224 g	28.0 mi.	80,289.4	13.19v	23,303 min	30.36434	-89.37824	2434 Airport Dr, Diamondhea MS
4:59:35 PM	On		29 mph	16 mph	12 mph SE	-	0.298 g	0.282 g	28.5 mi.	80,289.9	13.10v	23,305 min	30.35848	-89.37965	160 Mapunapuna Dr, Diamondhead, MS
5:01:35 PM	On		31 mph	15 mph	12 mph SW	-	0.241 g	0.306 g	29.1 mi.	80,290.5	13.07v	23,307 min	30.35744	-89.38298	1336 Kaumakapili St, Diamondhead, MS
5:03:35 PM	On		15 mph	12 mph	10 mph S	-	0.237 g	0.216 g	29.5 mi.	80,290.9	13.10v	23,309 min	30.35628	-89.38061	1348 Poki Pl, Diamondhead, MS
5:05:35 PM	On		38 mph	18 mph	38 mph S	-	0.339 g	0.241 g	30.0 mi.	80,291.4	12.95v	23,311 min	30.35580	-89.38512	1354 Kalaepohuku Dr, Diamondhead, MS
5:07:35 PM	On		42 mph	22 mph	11 mph NE	-	0.237 g	0.363 g	30.8 mi.	80,292.2	13.07v	23,313 min	30.35721	-89.38316	1337 Kaumakapili St, Diamondhead, MS
5:09:35 PM	On		32 mph	17 mph	17 mph NW	-	0.351 g	0.261 g	31.3 mi.	80,292.7	12.92v	23,315 min	30.36082	-89.38158	119 Paani Ct, Diamondhead, MS
5:11:35 PM	On		29 mph	14 mph	9 mph W	-	0.229 g	0.204 g	31.8 mi.	80,293.2	13.10v	23,317 min	30.36044	-89.37738	2429 Kanoa Way, Diamondhead, MS
5:13:35 PM	On		14 mph	11 mph	12 mph NE	-	1.902 g	0.314 g	32.1 mi.	80,293.5	13.10v	23,319 min	30.36323	-89.37897	2323 Airport Dr, Diamondhead, MS
5:15:35 PM	On		30 mph	17 mph	19 mph E	-	0.261 g	0.249 g	32.7 mi.	80,294.1	13.10v	23,321 min	30.36712	-89.37515	2515 Airport Dr, Diamondhead, MS
5:17:35 PM	On		20 mph	13 mph	11 mph SE	-	0.159 g	0.204 g	33.1 mi.	80,294.5	13.13v	23,323 min	30.36720	-89.37252	344 Luakini Pl, Diamondhead, MS
5:19:35 PM	On		16 mph	13 mph	6 mph NW	-	0.376 g	0.282 g	33.5 mi.	80,294.9	13.16v	23,325 min	30.36629	-89.37094	3522 Loulu Pl, Diamondhead, MS
5:21:35 PM	On		38 mph	25 mph	35 mph SW	70 mph	0.261 g	0.269 g	34.4 mi.	80,295.8	13.13v	23,327 min	30.37351	-89.37836	Diamondhead, MS
5:22:28 PM		Speeding - OBD	79 mph	68 mph	79 mph W	70 mph	0.147 g	0.000 g	35.3 mi.	80,296.7	13.07v	23,327 min	30.36762	-89.39351	I-10, Diamondhead, MS
5:23:35 PM	On		80 mph	75 mph	80 mph W	70 mph	0.147 g	0.024 g	36.8 mi.	80,298.2	13.07v	23,329 min	30.36048	-89.41696	I-10, Bay St Louis, MS
5:23:42 PM		Speeding - OBD	80 mph	78 mph	77 mph W	70 mph	0.024 g	0.135 g	37.0 mi.	80,298.4	12.92v	23,329 min	30.35977	-89.41936	I-10, Bay St Louis, MS
5:25:35 PM	On		80 mph	53 mph	65 mph S	55 mph	1.335 g	0.363 g	38.6 mi.	80,300.0	13.10v	23,331 min	30.34047	-89.42804	MS-43, Bay St Louis, MS
5:27:35 PM	On		65 mph	65 mph	65 mph SE	55 mph	0.037 g	0.045 g	40.7 mi.	80,302.1	13.10v	23,333 min	30.31703	-89.40752	10525 MS-603, Bay St Louis, MS
5:29:35 PM	On		65 mph	56 mph	38 mph SE	45 mph	0.069 g	0.147 g	42.6 mi.	80,304.0	13.10v	23,335 min	30.30684	-89.37937	8925 MS-603, Waveland, MS
5:31:35 PM	On		35 mph	11 mph	0 mph W	45 mph	0.882 g	0.461 g	43.0 mi.	80,304.4	13.28v	23,337 min	30.30496	-89.37963	405 US-90, Waveland, MS
5:33:35 PM	On		0 mph	0 mph	0 mph W	45 mph	0.000 g	0.000 g	43.0 mi.	80,304.4	13.59v	23,339 min	30.30496	-89.37963	405 US-90, Waveland, MS
5:35:35 PM	On		0 mph	0 mph	0 mph W	45 mph	0.000 g	0.000 g	43.0 mi.	80,304.4	13.59v	23,341 min	30.30496	-89.37963	405 US-90, Waveland, MS

36:29 PM		Idling - OBD	0 mph	0 mph	0 mph W	45 mph	0.000 g	0.000 g	43.0 mi.	80,304.4	13.62v	23,341 min	30.30496	-89.37963	405 US-90, Waveland, MS
5:37:35 PM	On		0 mph	0 mph	0 mph W	45 mph	0.000 g	0.000 g	43.0 mi.	80,304.4	13.56v	23,343 min	30.30496	-89.37963	405 US-90, Waveland, MS
5:39:35 PM	On		0 mph	0 mph	0 mph W	45 mph	0.000 g	0.000 g	43.0 mi.	80,304.4	14.20v	23,345 min	30.30496	-89.37963	405 US-90, Waveland, MS
5:41:35 PM	On		0 mph	0 mph	0 mph W	45 mph	0.000 g	0.000 g	43.0 mi.	80,304.4	13.56v	23,347 min	30.30496	-89.37963	405 US-90, Waveland, MS
5:43:35 PM	On		0 mph	0 mph	0 mph W	45 mph	0.000 g	0.000 g	43.0 mi.	80,304.4	13.59v	23,349 min	30.30496	-89.37963	405 US-90, Waveland, MS
5:44:45 PM		Idling - OBD	0 mph	0 mph	0 mph W	45 mph	0.000 g	0.000 g	43.0 mi.	80,304.4	13.65v	23,349 min	30.30496	-89.37963	405 US-90, Waveland, MS
5:45:35 PM	On		0 mph	0 mph	0 mph W	45 mph	0.000 g	0.000 g	43.0 mi.	80,304.4	13.62v	23,351 min	30.30496	-89.37963	405 US-90, Waveland, MS
5:47:35 PM	On		0 mph	0 mph	0 mph W	45 mph	0.000 g	0.000 g	43.0 mi.	80,304.4	13.50v	23,353 min	30.30496	-89.37963	405 US-90, Waveland, MS
5:49:35 PM	On		0 mph	0 mph	0 mph W	45 mph	0.000 g	0.000 g	43.0 mi.	80,304.4	13.62v	23,355 min	30.30496	-89.37963	405 US-90, Waveland, MS
5:49:45 PM		Idling - OBD	0 mph	0 mph	0 mph W	45 mph	0.000 g	0.000 g	43.0 mi.	80,304.4	13.44v	23,355 min	30.30496	-89.37963	405 US-90, Waveland, MS
5:51:35 PM	On		0 mph	0 mph	0 mph W	45 mph	0.000 g	0.000 g	43.0 mi.	80,304.4	13.47v	23,357 min	30.30496	-89.37963	405 US-90, Waveland, MS
5:53:35 PM	On		0 mph	0 mph	0 mph W	45 mph	0.000 g	0.000 g	43.0 mi.	80,304.4	13.62v	23,359 min	30.30496	-89.37963	405 US-90, Waveland, MS
5:54:45 PM		Idling - OBD	0 mph	0 mph	0 mph W	45 mph	0.000 g	0.000 g	43.0 mi.	80,304.4	13.62v	23,359 min	30.30496	-89.37963	405 US-90, Waveland, MS
5:55:35 PM	On		0 mph	0 mph	0 mph W	45 mph	0.000 g	0.000 g	43.0 mi.	80,304.4	13.62v	23,361 min	30.30496	-89.37963	405 US-90, Waveland, MS
5:57:35 PM	On		0 mph	0 mph	0 mph W	45 mph	0.000 g	0.000 g	43.0 mi.	80,304.4	13.62v	23,363 min	30.30496	-89.37963	405 US-90, Waveland, MS
5:59:35 PM	On		0 mph	0 mph	0 mph W	45 mph	0.000 g	0.000 g	43.0 mi.	80,304.4	13.59v	23,365 min	30.30496	-89.37963	405 US-90, Waveland, MS
5:59:45 PM		Idling - OBD	0 mph	0 mph	0 mph W	45 mph	0.000 g	0.000 g	43.0 mi.	80,304.4	13.62v	23,365 min	30.30496	-89.37963	405 US-90, Waveland, MS
6:01:35 PM	On		0 mph	0 mph	0 mph W	45 mph	0.000 g	0.000 g	43.0 mi.	80,304.4	13.44v	23,367 min	30.30496	-89.37963	405 US-90, Waveland, MS
6:03:35 PM	On		29 mph	11 mph	13 mph S	-	1.167 g	0.429 g	43.3 mi.	80,304.7	13.01v	23,369 min	30.30355	-89.37586	McLaurin Rd, Waveland, MS
6:05:35 PM	On		30 mph	19 mph	13 mph SE	-	0.257 g	0.229 g	44.0 mi.	80,305.4	13.10v	23,371 min	30.29528	-89.37438	531 Fellgrass St, Waveland, MS
6:07:35 PM	On		34 mph	18 mph	11 mph SE	-	0.906 g	0.371 g	44.6 mi.	80,306.0	13.04v	23,373 min	30.29268	-89.36669	409 Lizana Ln, Waveland, MS
6:09:35 PM	On		12 mph	8 mph	11 mph NW	-	1.233 g	0.359 g	44.8 mi.	80,306.2	13.04v	23,375 min	30.29352	-89.36767	426 Lizana Ln, Waveland, MS

:35 M	On	29 mph	15 mph	11 mph SE	-	1.131 g	0.453 g	45.3 mi.	80,306.7	13.04v	23,377 min	30.29054	-89.37386	Bradford Ln, Waveland, MS
6:13:35 PM	On	13 mph	10 mph	12 mph SE	-	1.008 g	0.518 g	45.6 mi.	80,307.0	12.98v	23,379 min	30.28983	-89.37437	423 Merritt St, Waveland, MS
6:15:35 PM	On	12 mph	9 mph	6 mph SE	-	0.963 g	0.408 g	46.0 mi.	80,307.4	13.04v	23,381 min	30.28965	-89.37567	421 Chadwick St, Waveland, MS
6:17:35 PM	On	12 mph	4 mph	0 mph S	-	0.122 g	0.314 g	46.1 mi.	80,307.5	13.04v	23,383 min	30.28829	-89.37426	104 N Central Ave, Waveland, MS
6:19:35 PM	On	0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	46.1 mi.	80,307.5	13.04v	23,385 min	30.28829	-89.37426	104 N Central Ave, Waveland, MS
6:21:35 PM	On	0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	46.1 mi.	80,307.5	13.07v	23,387 min	30.28829	-89.37426	104 N Central Ave, Waveland, MS
6:23:35 PM	On	20 mph	2 mph	19 mph SW	-	0.963 g	0.122 g	46.1 mi.	80,307.5	13.41v	23,389 min	30.28778	-89.37513	Chadwick Ave, Waveland, MS
6:25:35 PM	On	22 mph	9 mph	0 mph W	-	0.216 g	0.359 g	46.5 mi.	80,307.9	13.07v	23,391 min	30.29063	-89.37740	621 St Joseph St, Waveland, MS
6:27:35 PM	On	3 mph	0 mph	0 mph W	-	0.645 g	0.461 g	46.5 mi.	80,307.9	13.04v	23,393 min	30.29063	-89.37740	621 St Joseph St, Waveland, MS
6:29:35 PM	On	12 mph	6 mph	0 mph W	-	0.714 g	0.416 g	46.6 mi.	80,308.0	12.95v	23,395 min	30.29074	-89.38064	205 Chagnard St, Waveland, MS
6:31:35 PM	On	13 mph	10 mph	9 mph W	-	0.645 g	0.314 g	47.0 mi.	80,308.4	13.01v	23,397 min	30.29301	-89.37760	201 Art St, Waveland, MS
6:33:35 PM	On	30 mph	13 mph	5 mph E	-	1.041 g	0.408 g	47.4 mi.	80,308.8	12.95v	23,399 min	30.29381	-89.37750	215 Pompano St, Waveland, MS
6:35:35 PM	On	12 mph	9 mph	10 mph E	-	0.906 g	0.486 g	47.7 mi.	80,309.1	12.98v	23,401 min	30.29524	-89.37984	263 Gulfside St, Waveland, MS
6:37:35 PM	On	13 mph	11 mph	12 mph S	-	0.441 g	0.261 g	48.1 mi.	80,309.5	12.95v	23,403 min	30.29558	-89.38029	825 Combel St, Waveland, MS
6:39:35 PM	On	25 mph	13 mph	13 mph W	-	0.837 g	0.363 g	48.5 mi.	80,309.9	13.07v	23,405 min	30.29256	-89.38448	604 Hogan St, Waveland, MS
6:41:35 PM	On	17 mph	12 mph	13 mph W	-	0.927 g	0.359 g	48.9 mi.	80,310.3	13.01v	23,407 min	30.29341	-89.39050	1013 Grove St, Waveland, MS
6:43:35 PM	On	12 mph	10 mph	11 mph S	-	1.437 g	0.396 g	49.3 mi.	80,310.7	12.92v	23,409 min	30.29437	-89.38753	1201 Leigh St, Waveland, MS
6:45:35 PM	On	13 mph	9 mph	12 mph N	-	1.927 g	0.282 g	49.6 mi.	80,311.0	12.95v	23,411 min	30.29485	-89.39062	1200 Margie St, Waveland, MS
6:47:35 PM	On	13 mph	10 mph	11 mph N	-	0.918 g	0.306 g	49.9 mi.	80,311.3	12.98v	23,413 min	30.29529	-89.39182	1308 Sharon St, Waveland, MS
6:49:35 PM	On	13 mph	9 mph	10 mph W	-	1.845 g	0.384 g	50.2 mi.	80,311.6	12.92v	23,415 min	30.29602	-89.38980	Ryan St, Waveland, MS
6:51:35 PM	On	14 mph	10 mph	11 mph E	-	0.714 g	0.306 g	50.6 mi.	80,312.0	12.95v	23,417 min	30.29754	-89.39125	705 Zimmerman Ln, Waveland, MS
6:53:35 PM	On	13 mph	10 mph	11 mph E	-	0.906 g	0.441 g	50.9 mi.	80,312.3	12.95v	23,419 min	30.29824	-89.39111	705 Boyd St, Waveland, MS

5:35 PM	On	24 mph	14 mph	13 mph W	-	0.229 g	0.127 g	51.4 mi.	80,312.8	12.95v	23,421 min	30.29345	-89.39231	1201 Grove St, Waveland, MS
6:57:35 PM	On	14 mph	11 mph	13 mph W	-	0.849 g	0.441 g	51.7 mi.	80,313.1	12.95v	23,423 min	30.29249	-89.39214	812 Rue de Lasalle St, Waveland, MS
6:59:35 PM	On	17 mph	10 mph	11 mph NW	-	0.869 g	0.461 g	52.1 mi.	80,313.5	12.71v	23,425 min	30.29250	-89.39594	1002 Rue de Lasalle St, Waveland, MS
7:01:35 PM	On	35 mph	16 mph	30 mph S	30 mph	1.098 g	0.204 g	52.6 mi.	80,314.0	12.95v	23,427 min	30.28928	-89.39692	1519 Waveland Ave, Waveland, MS
7:03:35 PM	On	30 mph	15 mph	11 mph E	-	0.127 g	0.282 g	53.1 mi.	80,314.5	13.01v	23,429 min	30.28488	-89.39654	1101 Amar St, Waveland, MS
7:05:35 PM	On	19 mph	12 mph	6 mph SW	-	0.249 g	0.204 g	53.5 mi.	80,314.9	12.98v	23,431 min	30.28298	-89.39441	Beverly St, Waveland, MS
7:07:35 PM	On	13 mph	9 mph	12 mph E	-	0.759 g	0.498 g	53.8 mi.	80,315.2	12.98v	23,433 min	30.28238	-89.39545	1011 Maple St, Waveland, MS
7:09:35 PM	On	25 mph	12 mph	5 mph W	-	0.816 g	0.453 g	54.2 mi.	80,315.6	12.80v	23,435 min	30.28124	-89.39722	Taranto St, Waveland, MS
7:11:35 PM	On	12 mph	8 mph	6 mph W	-	1.735 g	0.273 g	54.5 mi.	80,315.9	12.65v	23,437 min	30.28037	-89.39597	1120 Duverney Rd, Waveland, MS
7:13:35 PM	On	20 mph	11 mph	12 mph E	-	1.869 g	0.461 g	54.9 mi.	80,316.3	13.62v	23,439 min	30.28235	-89.39183	Maple St, Waveland, MS
7:15:35 PM	On	13 mph	9 mph	8 mph E	-	0.861 g	0.371 g	55.2 mi.	80,316.6	13.62v	23,441 min	30.28335	-89.39003	711 Birch St, Waveland, MS
7:17:35 PM	On	17 mph	9 mph	1 mph E	-	0.951 g	0.453 g	55.5 mi.	80,316.9	13.62v	23,443 min	30.28422	-89.38917	701 Villere St, Waveland, MS
7:19:35 PM	On	13 mph	10 mph	12 mph S	-	1.086 g	0.396 g	55.8 mi.	80,317.2	13.59v	23,445 min	30.28330	-89.39436	121 Beverly St, Waveland, MS
7:21:35 PM	On	27 mph	16 mph	27 mph SW	-	0.861 g	0.408 g	56.3 mi.	80,317.7	13.65v	23,447 min	30.27972	-89.39036	Dubuc Ln, Waveland, MS
7:23:35 PM	On	27 mph	13 mph	11 mph NE	-	0.971 g	0.294 g	56.8 mi.	80,318.2	13.56v	23,449 min	30.28031	-89.38918	Dubuc Ln, Waveland, MS
7:25:35 PM	On	18 mph	12 mph	11 mph S	-	0.984 g	0.294 g	57.2 mi.	80,318.6	13.59v	23,451 min	30.27737	-89.39134	805 Wood St, Waveland, MS
7:27:35 PM	On	12 mph	9 mph	7 mph SE	-	1.122 g	0.371 g	57.5 mi.	80,318.9	13.65v	23,453 min	30.27516	-89.39227	701 Tippen St, Waveland, MS
7:29:35 PM	On	39 mph	15 mph	0 mph NE	-	0.273 g	0.408 g	58.0 mi.	80,319.4	13.47v	23,455 min	30.27977	-89.38897	929 Sears Ave, Waveland, MS
7:31:35 PM	On	32 mph	27 mph	30 mph N	30 mph	1.155 g	0.384 g	58.8 mi.	80,320.2	13.56v	23,457 min	30.29028	-89.39706	1534 Waveland Ave, Waveland, MS
7:33:35 PM	On	43 mph	29 mph	43 mph E	45 mph	1.327 g	0.351 g	59.8 mi.	80,321.2	13.59v	23,459 min	30.30129	-89.39218	US-90, Waveland, MS
7:35:35 PM	On	49 mph	42 mph	49 mph E	45 mph	0.224 g	0.192 g	61.2 mi.	80,322.6	13.62v	23,461 min	30.30883	-89.37016	US-90, Waveland, MS
7:37:35 PM	On	50 mph	37 mph	48 mph E	45 mph	1.086 g	0.473 g	62.4 mi.	80,323.8	13.59v	23,463 min	30.31542	-89.35080	US-90, Bay St Louis, MS

9:35 PM	On	63 mph	47 mph	47 mph E	45 mph	1.212 g	0.416 g	64.0 mi.	80,325.4	13.56v	23,465 min	30.31957	-89.32528	US-90, Bay St Louis, MS
7:41:35 PM	On	42 mph	17 mph	0 mph NW	-	0.273 g	0.441 g	64.6 mi.	80,326.0	12.65v	23,467 min	30.32446	-89.32855	698 N Beach Blvd, Bay St Louis, MS
7:41:45 PM	Off	0 mph	0 mph	0 mph NW	-	0.000 g	0.000 g	64.6 mi.	80,326.0	12.62v	23,467 min	30.32446	-89.32855	698 N Beach Blvd, Bay St Louis, MS
7:48:26 PM	On	5 mph	0 mph	0 mph N	-	0.000 g	0.000 g	64.6 mi.	80,326.0	13.89v	23,467 min	30.32448	-89.32839	698 N Beach Blvd, Bay St Louis, MS
7:50:25 PM	On	33 mph	23 mph	28 mph S	25 mph	1.371 g	0.408 g	65.4 mi.	80,326.8	13.59v	23,469 min	30.31378	-89.32385	N Beach Blvd, Bay St Louis, MS
7:52:25 PM	On	31 mph	24 mph	28 mph SW	25 mph	1.086 g	0.286 g	66.2 mi.	80,327.6	13.59v	23,471 min	30.30362	-89.33062	601 S Beach Blvd, Bay St Louis, MS
7:54:25 PM	On	35 mph	31 mph	30 mph SW	25 mph	0.159 g	0.090 g	67.2 mi.	80,328.6	13.62v	23,473 min	30.29444	-89.34384	980 S Beach Blvd, Bay St Louis, MS
7:56:25 PM	On	36 mph	33 mph	32 mph SW	25 mph	0.204 g	0.204 g	68.3 mi.	80,329.7	13.62v	23,475 min	30.28841	-89.36083	501 N Beach Blvd, Waveland, MS
7:58:25 PM	On	35 mph	26 mph	30 mph SW	25 mph	0.147 g	0.114 g	69.2 mi.	80,330.6	13.62v	23,477 min	30.27972	-89.37151	S Beach Blvd, Waveland, MS
8:00:25 PM	On	37 mph	28 mph	25 mph NW	25 mph	0.306 g	0.159 g	70.1 mi.	80,331.5	13.62v	23,479 min	30.27302	-89.38114	118 Waveland Ave, Waveland, MS
8:02:25 PM	On	31 mph	19 mph	14 mph N	-	0.331 g	0.286 g	70.7 mi.	80,332.1	13.59v	23,481 min	30.27681	-89.38698	312 Fink St, Waveland, MS
8:04:25 PM	On	16 mph	11 mph	14 mph W	-	1.155 g	0.384 g	71.1 mi.	80,332.5	13.62v	23,483 min	30.27511	-89.39107	280 South St, Waveland, MS
8:06:25 PM	On	35 mph	16 mph	12 mph N	-	0.249 g	0.306 g	71.6 mi.	80,333.0	13.62v	23,485 min	30.27265	-89.39183	308 Hunter Holw, Waveland, MS
8:08:25 PM	On	13 mph	11 mph	11 mph S	-	0.237 g	0.110 g	72.0 mi.	80,333.4	13.59v	23,487 min	30.27249	-89.39065	507 Taylor Trl, Waveland, MS
8:10:25 PM	On	13 mph	11 mph	10 mph W	-	1.188 g	0.396 g	72.4 mi.	80,333.8	13.62v	23,489 min	30.27129	-89.38613	208 5th St, Waveland, MS
8:12:25 PM	On	13 mph	9 mph	11 mph E	-	1.041 g	0.384 g	72.7 mi.	80,334.1	13.47v	23,491 min	30.27058	-89.38586	207 4th St, Waveland, MS
8:14:25 PM	On	13 mph	9 mph	11 mph W	-	1.269 g	0.543 g	73.0 mi.	80,334.4	13.59v	23,493 min	30.26983	-89.38669	3rd St, Waveland, MS
8:16:25 PM	On	12 mph	8 mph	12 mph E	-	0.816 g	0.294 g	73.2 mi.	80,334.6	13.62v	23,495 min	30.26912	-89.38798	205 2nd St, Waveland, MS
8:18:25 PM	On	21 mph	11 mph	19 mph N	-	1.053 g	0.498 g	73.6 mi.	80,335.0	13.62v	23,497 min	30.27040	-89.38702	310 Sears Ave, Waveland, MS
8:20:25 PM	On	19 mph	14 mph	14 mph S	-	0.204 g	0.122 g	74.1 mi.	80,335.5	13.62v	23,499 min	30.27363	-89.38728	233 Gulf Dr, Waveland, MS
8:22:25 PM	On	16 mph	12 mph	9 mph N	-	0.327 g	0.294 g	74.5 mi.	80,335.9	13.56v	23,501 min	30.27570	-89.38490	300 Market St, Waveland, MS
8:24:25 PM	On	23 mph	10 mph	10 mph NW	-	1.155 g	0.420 g	74.8 mi.	80,336.2	13.62v	23,503 min	30.27832	-89.38265	312 Surf St, Waveland, MS

8:26:25 PM	On	16 mph	10 mph	12 mph SW	-	0.159 g	0.147 g	75.1 mi.	80,336.5	13.62v	23,505 min	30.28013	-89.38614	310 Pine St, Waveland, MS
8:28:25 PM	On	13 mph	11 mph	11 mph NW	-	0.376 g	0.229 g	75.5 mi.	80,336.9	13.59v	23,507 min	30.27965	-89.38573	420 Tide St, Waveland, MS
8:30:25 PM	On	12 mph	10 mph	12 mph SE	-	0.249 g	0.282 g	75.8 mi.	80,337.2	13.62v	23,509 min	30.27925	-89.38255	315 Sandy St, Waveland, MS
8:32:25 PM	On	13 mph	11 mph	11 mph NW	-	0.114 g	0.282 g	76.2 mi.	80,337.6	13.59v	23,511 min	30.27683	-89.38057	210 Surf St, Waveland, MS
8:34:25 PM	On	14 mph	10 mph	9 mph SE	-	0.159 g	0.135 g	76.5 mi.	80,337.9	13.56v	23,513 min	30.27574	-89.38042	Tide St, Waveland, MS
8:36:25 PM	On	20 mph	11 mph	20 mph NE	25 mph	0.702 g	0.416 g	76.9 mi.	80,338.3	13.59v	23,515 min	30.27429	-89.37599	S Beach Blvd, Waveland, MS
8:38:25 PM	On	20 mph	11 mph	11 mph NW	-	1.473 g	0.416 g	77.3 mi.	80,338.7	13.62v	23,517 min	30.27793	-89.37564	128 Vacation Ln, Waveland, MS
8:40:25 PM	On	14 mph	13 mph	14 mph NW	-	0.057 g	0.045 g	77.7 mi.	80,339.1	13.59v	23,519 min	30.28224	-89.38063	206 Vacation Ln, Waveland, MS
8:42:25 PM	On	14 mph	11 mph	8 mph W	-	0.078 g	0.147 g	78.0 mi.	80,339.4	13.65v	23,521 min	30.28372	-89.37655	306 Necaise St, Waveland, MS
8:44:25 PM	On	12 mph	11 mph	11 mph E	-	0.204 g	0.331 g	78.4 mi.	80,339.8	13.65v	23,523 min	30.28450	-89.37966	405 Favre St, Waveland, MS
8:46:25 PM	On	32 mph	19 mph	11 mph NE	25 mph	0.963 g	0.318 g	79.0 mi.	80,340.4	13.62v	23,525 min	30.28010	-89.37123	138 S Beach Blvd, Waveland, MS
8:48:25 PM	On	27 mph	10 mph	0 mph SE	25 mph	0.269 g	0.327 g	79.3 mi.	80,340.7	13.62v	23,527 min	30.28297	-89.36816	117 N Beach Blvd, Waveland, MS
8:50:25 PM	On	0 mph	0 mph	0 mph SE	25 mph	0.000 g	0.000 g	79.3 mi.	80,340.7	13.62v	23,529 min	30.28297	-89.36816	117 N Beach Blvd, Waveland, MS
8:52:25 PM	On	22 mph	6 mph	9 mph N	-	1.200 g	0.416 g	79.5 mi.	80,340.9	13.62v	23,531 min	30.28500	-89.36827	200 Hillcrest St, Waveland, MS
8:54:25 PM	On	14 mph	11 mph	12 mph SW	-	0.824 g	0.498 g	79.9 mi.	80,341.3	13.59v	23,533 min	30.28861	-89.37258	248 N Central Ave, Waveland, MS
8:56:25 PM	On	18 mph	11 mph	5 mph SW	-	1.167 g	0.441 g	80.2 mi.	80,341.6	13.47v	23,535 min	30.28498	-89.37202	109 N Bourgeois St, Waveland, MS
8:58:25 PM	On	20 mph	4 mph	0 mph NW	-	0.690 g	0.518 g	80.4 mi.	80,341.8	13.59v	23,537 min	30.28617	-89.37356	324 Coleman Ave, Waveland, MS
9:00:25 PM	On	0 mph	0 mph	0 mph NW	-	0.000 g	0.000 g	80.4 mi.	80,341.8	13.56v	23,539 min	30.28617	-89.37356	324 Coleman Ave, Waveland, MS
9:02:25 PM	On	0 mph	0 mph	0 mph NW	-	0.000 g	0.000 g	80.4 mi.	80,341.8	13.59v	23,541 min	30.28617	-89.37356	324 Coleman Ave, Waveland, MS
9:02:42 PM	Idling - OBD	0 mph	0 mph	0 mph NW	-	0.000 g	0.000 g	80.4 mi.	80,341.8	13.56v	23,541 min	30.28617	-89.37356	324 Coleman Ave, Waveland, MS
9:04:25 PM	On	0 mph	0 mph	0 mph NW	-	0.000 g	0.000 g	80.4 mi.	80,341.8	13.56v	23,543 min	30.28617	-89.37356	324 Coleman Ave, Waveland, MS
9:06:25 PM	On	22 mph	10 mph	9 mph SE	-	1.122 g	0.204 g	80.7 mi.	80,342.1	13.62v	23,545 min	30.28509	-89.37391	315 St Joseph St, Waveland, MS

08:25 PM	On	10 mph	9 mph	9 mph SE	-	0.204 g	0.229 g	81.0 mi.	80,342.4	13.65v	23,547 min	30.28206	-89.37234	125 Hartsie Dr, Waveland, MS
9:10:25 PM	On	30 mph	14 mph	23 mph NE	25 mph	1.176 g	0.269 g	81.5 mi.	80,342.9	13.59v	23,549 min	30.28311	-89.36841	113 N Beach Blvd, Waveland, MS
9:12:25 PM	On	24 mph	14 mph	12 mph NW	-	0.135 g	0.192 g	81.9 mi.	80,343.3	13.62v	23,551 min	30.28808	-89.36934	126 Lafitte Dr, Waveland, MS
9:14:25 PM	On	22 mph	13 mph	11 mph SE	-	0.216 g	0.171 g	82.4 mi.	80,343.8	13.59v	23,553 min	30.28842	-89.36687	111 Mollere Dr, Waveland, MS
9:16:25 PM	On	21 mph	14 mph	13 mph NW	-	0.261 g	0.306 g	82.8 mi.	80,344.2	13.62v	23,555 min	30.28847	-89.36414	124 Sarah Ln, Waveland, MS
9:18:25 PM	On	13 mph	11 mph	12 mph SE	-	0.159 g	0.094 g	83.2 mi.	80,344.6	13.59v	23,557 min	30.28746	-89.36286	Sarah Ln, Waveland, MS
9:20:25 PM	On	30 mph	21 mph	22 mph SW	-	0.747 g	0.408 g	83.9 mi.	80,345.3	13.65v	23,559 min	30.29311	-89.36411	554 N Central Ave, Waveland, MS
9:22:25 PM	On	22 mph	10 mph	11 mph NW	-	0.722 g	0.384 g	84.2 mi.	80,345.6	13.59v	23,561 min	30.29188	-89.36340	248 Magnolia Ln, Waveland, MS
9:24:25 PM	On	20 mph	12 mph	9 mph SE	-	1.200 g	0.294 g	84.6 mi.	80,346.0	13.62v	23,563 min	30.28992	-89.36275	103 Grosvenor Pl, Waveland, MS
9:26:25 PM	On	12 mph	10 mph	12 mph SW	-	0.665 g	0.531 g	84.9 mi.	80,346.3	13.62v	23,565 min	30.29222	-89.36581	438 N Central Ave, Waveland, MS
9:28:25 PM	On	13 mph	10 mph	12 mph SE	-	1.008 g	0.408 g	85.3 mi.	80,346.7	13.62v	23,567 min	30.29111	-89.36721	159 Adams Ln, Waveland, MS
9:30:25 PM	On	43 mph	22 mph	11 mph NW	-	1.098 g	0.376 g	86.0 mi.	80,347.4	13.65v	23,569 min	30.28855	-89.37636	514 St Joseph St, Waveland, MS
9:32:25 PM	On	22 mph	15 mph	18 mph S	-	0.282 g	0.298 g	86.5 mi.	80,347.9	13.59v	23,571 min	30.29316	-89.37741	Venus St, Waveland, MS
9:34:25 PM	On	32 mph	18 mph	12 mph S	-	0.318 g	0.237 g	87.1 mi.	80,348.5	13.53v	23,573 min	30.29174	-89.38596	811 Tabor St, Waveland, MS
9:36:25 PM	On	17 mph	13 mph	13 mph W	-	0.147 g	0.261 g	87.5 mi.	80,348.9	13.62v	23,575 min	30.28978	-89.39103	806 Carroll St, Waveland, MS
9:38:25 PM	On	16 mph	13 mph	11 mph SW	-	0.894 g	0.461 g	88.0 mi.	80,349.4	13.59v	23,577 min	30.28779	-89.39646	Edna St, Waveland, MS
9:40:25 PM	On	30 mph	15 mph	25 mph E	-	0.318 g	0.216 g	88.5 mi.	80,349.9	13.56v	23,579 min	30.28675	-89.39767	Dicks St, Waveland, MS
9:42:25 PM	On	29 mph	16 mph	12 mph N	-	0.229 g	0.241 g	89.0 mi.	80,350.4	13.62v	23,581 min	30.28536	-89.39029	312 Sycamore St, Waveland, MS
9:44:25 PM	On	30 mph	13 mph	27 mph NW	30 mph	1.086 g	0.429 g	89.4 mi.	80,350.8	13.62v	23,583 min	30.28781	-89.39582	1306 Waveland Ave, Waveland, MS
9:46:25 PM	On	30 mph	24 mph	0 mph N	30 mph	0.057 g	0.294 g	90.3 mi.	80,351.7	13.50v	23,585 min	30.29934	-89.39741	2088 Waveland Ave, Waveland, MS
9:48:25 PM	On	35 mph	23 mph	35 mph N	35 mph	1.449 g	0.237 g	91.0 mi.	80,352.4	13.56v	23,587 min	30.30701	-89.40630	9088 Kiln Waveland Cutoff Rd, Bay St Louis, MS
9:50:25 PM	On	58 mph	32 mph	58 mph NW	55 mph	1.290 g	0.261 g	92.1 mi.	80,353.5	13.62v	23,589 min	30.32010	-89.41221	10704 MS-603, Bay St Louis, MS

52:25 PM	On	60 mph	59 mph	60 mph N	55 mph	0.057 g	0.024 g	94.1 mi.	80,355.5	13.59v	23,591 min	30.34292	-89.42684	MS-43, Bay St Louis, MS
9:54:25 PM	On	65 mph	61 mph	65 mph NW	65 mph	0.237 g	0.159 g	96.1 mi.	80,357.5	13.59v	23,593 min	30.37017	-89.42931	13472 MS-43, Kiln, MS
9:56:25 PM	On	65 mph	65 mph	65 mph NW	65 mph	0.045 g	0.045 g	98.2 mi.	80,359.6	13.59v	23,595 min	30.39714	-89.44744	MS-43, Kiln, MS
9:58:25 PM	On	65 mph	51 mph	50 mph E	65 mph	0.339 g	0.294 g	99.9 mi.	80,361.3	13.50v	23,597 min	30.40686	-89.42938	Kiln-Delisle Rd, Kiln, MS
10:00:25 PM	On	62 mph	44 mph	39 mph N	-	0.269 g	0.314 g	101.4 mi.	80,362.8	13.62v	23,599 min	30.42356	-89.42131	Old Joe Moran St, Kiln, MS
10:02:25 PM	On	60 mph	37 mph	3 mph E	-	0.192 g	0.461 g	102.7 mi.	80,364.1	13.47v	23,601 min	30.43905	-89.41449	Joe Moran Rd, Kiln, MS
10:04:25 PM	On	0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	102.7 mi.	80,364.1	12.59v	23,603 min	30.43905	-89.41449	18403 Joe Moran Rd, Kiln, MS
10:04:35 PM	Off	0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	102.7 mi.	80,364.1	12.55v	23,603 min	30.43905	-89.41449	18403 Joe Moran Rd, Kiln, MS

Tue Jun 29, 2021

Time	Ignition	In-Cab Alert	Max Speed	Avg Speed	Inst Speed	Speed Limit	Max Accel	Max Decel	Distance	Odometer	Voltage	Run Time	Latitude	Longitude	Location
10:09:04 AM			0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	80,364.1	12.65v	23,603 min	30.43905	-89.41449	18403 Joe Moran Rd, Kiln, MS
10:36:55 AM	On		0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	80,364.1	14.41v	23,603 min	30.43905	-89.41449	18403 Joe Moran Rd, Kiln, MS
10:38:54 AM	On		14 mph	2 mph	14 mph W	-	1.143 g	0.090 g	0.1 mi.	80,364.2	13.98v	23,605 min	30.43808	-89.41489	Joe Moran Rd, Kiln, MS
10:40:54 AM	On		38 mph	29 mph	35 mph SW	-	0.204 g	0.339 g	1.0 mi.	80,365.1	13.92v	23,607 min	30.42592	-89.41983	Joe Moran Rd, Kiln, MS
10:42:54 AM	On		44 mph	38 mph	24 mph W	-	0.171 g	0.184 g	2.3 mi.	80,366.4	13.80v	23,609 min	30.41058	-89.42711	Old Joe Moran St, Kiln, MS
10:44:54 AM	On		46 mph	23 mph	0 mph W	45 mph	0.996 g	0.339 g	3.1 mi.	80,367.2	12.98v	23,611 min	30.40909	-89.43514	16597 MS-43, Kiln, MS
10:46:54 AM	On		57 mph	43 mph	36 mph SE	55 mph	0.816 g	0.204 g	4.5 mi.	80,368.6	13.28v	23,613 min	30.39543	-89.44644	15441 MS-43, Kiln, MS
10:48:54 AM	On		63 mph	53 mph	57 mph SE	55 mph	0.102 g	0.192 g	6.2 mi.	80,370.3	13.22v	23,615 min	30.37289	-89.43227	MS-43, Kiln, MS
10:50:54 AM	On		58 mph	49 mph	56 mph S	55 mph	0.171 g	0.376 g	7.9 mi.	80,372.0	13.22v	23,617 min	30.35148	-89.42304	MS-43, Bay St Louis, MS
10:52:54 AM	On		64 mph	60 mph	60 mph SE	55 mph	0.057 g	0.069 g	9.8 mi.	80,373.9	13.25v	23,619 min	30.32524	-89.42094	MS-43, Bay St Louis, MS
10:54:54 AM	On		61 mph	44 mph	40 mph S	35 mph	0.180 g	0.180 g	11.3 mi.	80,375.4	13.31v	23,621 min	30.31003	-89.40664	9231 Kiln Waveland Cutoff Rd, Bay St Louis, MS
10:56:54 AM	On		43 mph	29 mph	0 mph SE	30 mph	0.135 g	0.396 g	12.3 mi.	80,376.4	13.16v	23,623 min	30.29981	-89.39784	2105 Waveland Ave, Waveland, MS

10:58:54 AM	On	37 mph	26 mph	29 mph SE	30 mph	0.939 g	0.273 g	13.2 mi.	80,377.3	13.22v	23,625 min	30.28753	-89.39561	1315 Waveland Ave, Waveland MS
11:00:54 AM	On	35 mph	26 mph	29 mph SE	25 mph	0.171 g	0.249 g	14.0 mi.	80,378.1	13.22v	23,627 min	30.27807	-89.38648	415 Waveland Ave, Waveland MS
11:02:54 AM	On	29 mph	4 mph	0 mph S	25 mph	0.171 g	0.441 g	14.1 mi.	80,378.2	12.83v	23,629 min	30.27691	-89.38496	300 Waveland Ave, Waveland, MS
11:03:05 AM	Off	0 mph	0 mph	0 mph S	25 mph	0.000 g	0.000 g	14.1 mi.	80,378.2	12.77v	23,629 min	30.27691	-89.38496	300 Waveland Ave, Waveland, MS
3:10:56 PM	On	0 mph	0 mph	0 mph S	25 mph	0.000 g	0.000 g	14.1 mi.	80,378.2	14.50v	23,629 min	30.27691	-89.38496	300 Waveland Ave, Waveland, MS
3:12:55 PM	On	0 mph	0 mph	0 mph S	25 mph	0.000 g	0.000 g	14.1 mi.	80,378.2	13.04v	23,631 min	30.27691	-89.38496	300 Waveland Ave, Waveland, MS
3:13:05 PM	Off	0 mph	0 mph	0 mph S	25 mph	0.000 g	0.000 g	14.1 mi.	80,378.2	12.98v	23,631 min	30.27691	-89.38496	300 Waveland Ave, Waveland, MS
3:24:24 PM	On	0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	14.1 mi.	80,378.2	14.23v	23,631 min	30.27678	-89.38485	399 Market St, Waveland, MS
3:26:23 PM	On	13 mph	1 mph	0 mph S	25 mph	1.065 g	0.461 g	14.2 mi.	80,378.3	12.89v	23,633 min	30.27712	-89.38514	302 Waveland Ave, Waveland, MS
3:26:33 PM	Off	0 mph	0 mph	0 mph S	25 mph	0.000 g	0.000 g	14.2 mi.	80,378.3	12.86v	23,634 min	30.27712	-89.38514	302 Waveland Ave, Waveland, MS
3:32:18 PM	On	6 mph	0 mph	6 mph NW	25 mph	0.000 g	0.000 g	14.2 mi.	80,378.3	14.50v	23,634 min	30.27712	-89.38514	302 Waveland Ave, Waveland, MS
3:34:17 PM	On	37 mph	27 mph	30 mph NW	30 mph	0.269 g	0.249 g	15.2 mi.	80,379.3	13.98v	23,636 min	30.28773	-89.39580	1304 Waveland Ave, Waveland, MS
3:36:17 PM	On	41 mph	25 mph	0 mph N	45 mph	0.204 g	0.416 g	16.0 mi.	80,380.1	13.62v	23,638 min	30.29935	-89.39743	725 US-90, Waveland, MS
3:38:17 PM	On	41 mph	13 mph	0 mph N	35 mph	1.461 g	0.376 g	16.4 mi.	80,380.5	13.22v	23,640 min	30.30321	-89.40269	2324 Waveland Ave, Waveland, MS
3:40:17 PM	On	0 mph	0 mph	0 mph N	35 mph	0.000 g	0.000 g	16.4 mi.	80,380.5	12.98v	23,642 min	30.30321	-89.40269	2324 Waveland Ave, Waveland, MS
3:42:17 PM	On	8 mph	6 mph	8 mph E	-	1.122 g	0.486 g	16.6 mi.	80,380.7	13.16v	23,644 min	30.30361	-89.39994	1417 Ontario St, Waveland, MS
3:44:17 PM	On	8 mph	5 mph	7 mph N	25 mph	1.131 g	0.461 g	16.8 mi.	80,380.9	13.19v	23,646 min	30.30414	-89.39801	Ave B, Waveland, MS
3:46:17 PM	On	12 mph	8 mph	9 mph N	25 mph	0.114 g	0.078 g	17.0 mi.	80,381.1	13.19v	23,648 min	30.30825	-89.39723	9108 Ave B, Bay St Louis, MS
3:48:17 PM	On	9 mph	8 mph	2 mph SE	25 mph	0.261 g	0.429 g	17.3 mi.	80,381.4	13.16v	23,650 min	30.31193	-89.39656	Atlantic St, Bay St Louis, MS
3:50:17 PM	On	8 mph	6 mph	7 mph S	25 mph	0.780 g	0.371 g	17.5 mi.	80,381.6	13.16v	23,652 min	30.30917	-89.39692	9147 Ave B, Bay St Louis, MS
3:52:17 PM	On	8 mph	8 mph	7 mph S	25 mph	0.057 g	0.082 g	17.7 mi.	80,381.8	13.16v	23,654 min	30.30539	-89.39765	9015 Ave B, Bay St Louis, MS
3:54:17 PM	On	9 mph	6 mph	7 mph S	25 mph	0.620 g	0.359 g	17.9 mi.	80,382.0	12.98v	23,656 min	30.30242	-89.39821	305 Ave B, Waveland, MS

3:56:17 PM	On	9 mph	5 mph	9 mph NW	-	0.927 g	0.543 g	18.1 mi.	80,382.2	12.98v	23,658 min	30.30206	-89.39975	1414 Niagara St, Waveland, MS
3:58:17 PM	On	17 mph	7 mph	9 mph N	-	0.927 g	0.429 g	18.4 mi.	80,382.5	13.28v	23,660 min	30.30424	-89.40306	9000 D Ave, Bay St Louis, MS
4:00:17 PM	On	28 mph	13 mph	6 mph W	-	0.882 g	0.531 g	18.8 mi.	80,382.9	13.16v	23,662 min	30.30485	-89.39911	Huron St, Bay St Louis, MS
4:02:17 PM	On	7 mph	6 mph	0 mph W	-	0.102 g	0.396 g	19.0 mi.	80,383.1	13.01v	23,664 min	30.30532	-89.40249	9301 D Ave, Bay St Louis, MS
4:04:17 PM	On	17 mph	6 mph	6 mph E	-	0.927 g	0.408 g	19.2 mi.	80,383.3	13.07v	23,666 min	30.30641	-89.40087	4261 Gulf St, Bay St Louis, MS
4:06:17 PM	On	12 mph	7 mph	6 mph E	-	0.951 g	0.461 g	19.5 mi.	80,383.6	13.10v	23,668 min	30.30585	-89.39656	Gulf St, Bay St Louis, MS
4:08:17 PM	On	11 mph	6 mph	11 mph N	-	1.110 g	0.510 g	19.7 mi.	80,383.8	13.10v	23,670 min	30.30559	-89.39311	9034 1st Ave, Bay St Louis, MS
4:10:17 PM	On	19 mph	7 mph	8 mph W	-	0.849 g	0.486 g	19.9 mi.	80,384.0	13.10v	23,672 min	30.30765	-89.39485	4052 Catalina St, Bay St Louis, MS
4:12:17 PM	On	18 mph	9 mph	8 mph W	-	0.159 g	0.331 g	20.2 mi.	80,384.3	13.10v	23,674 min	30.30835	-89.40000	4206 Catalina St, Bay St Louis, MS
4:14:17 PM	On	17 mph	3 mph	7 mph NW	-	1.131 g	0.359 g	20.4 mi.	80,384.5	13.04v	23,676 min	30.30871	-89.40221	Catalina St, Bay St Louis, MS
4:16:17 PM	On	35 mph	20 mph	0 mph N	25 mph	0.318 g	0.306 g	21.0 mi.	80,385.1	12.98v	23,678 min	30.31327	-89.39626	9843 Ave B, Bay St Louis, MS
4:18:17 PM	On	59 mph	36 mph	0 mph SE	45 mph	1.278 g	0.453 g	22.2 mi.	80,386.3	13.16v	23,680 min	30.30623	-89.37859	403 US-90, Waveland, MS
4:20:17 PM	On	52 mph	37 mph	33 mph E	45 mph	1.020 g	0.192 g	23.4 mi.	80,387.5	13.10v	23,682 min	30.31239	-89.35958	1130 US-90, Bay St Louis, MS
4:22:17 PM	On	40 mph	26 mph	4 mph S	45 mph	0.224 g	0.371 g	24.3 mi.	80,388.4	12.92v	23,684 min	30.31659	-89.34636	Main St, Bay St Louis, MS
4:24:17 PM	On	6 mph	0 mph	0 mph S	45 mph	0.984 g	0.498 g	24.3 mi.	80,388.4	13.07v	23,686 min	30.31660	-89.34636	700 US-90, Bay St Louis, MS
4:26:17 PM	On	43 mph	19 mph	42 mph W	45 mph	1.539 g	0.453 g	24.9 mi.	80,389.0	13.13v	23,688 min	30.31502	-89.35239	US-90, Bay St Louis, MS
4:28:17 PM	On	41 mph	9 mph	6 mph SE	45 mph	0.894 g	0.327 g	25.3 mi.	80,389.4	13.01v	23,690 min	30.31400	-89.35586	Bay St Louis, MS
4:30:17 PM	On	49 mph	22 mph	48 mph SW	45 mph	0.837 g	0.473 g	26.0 mi.	80,390.1	13.13v	23,692 min	30.30993	-89.36726	1875 US-90, Bay St Louis, MS
4:32:17 PM	On	48 mph	21 mph	0 mph W	30 mph	1.167 g	0.339 g	26.7 mi.	80,390.8	12.98v	23,694 min	30.30622	-89.37817	2198 Nicholson Ave, Waveland, MS
4:34:17 PM	On	48 mph	13 mph	0 mph S	45 mph	1.065 g	0.351 g	27.1 mi.	80,391.2	13.01v	23,696 min	30.30490	-89.38369	456 US-90, Waveland, MS
4:36:17 PM	On	8 mph	0 mph	0 mph SE	45 mph	0.963 g	0.461 g	27.2 mi.	80,391.3	13.04v	23,698 min	30.30471	-89.38367	456 US-90, Waveland, MS
4:38:17 PM	On	50 mph	18 mph	50 mph NW	45 mph	1.155 g	0.461 g	27.8 mi.	80,391.9	13.10v	23,700 min	30.30849	-89.38114	9094 MS-43, Waveland, MS

4:40:17 PM	On		60 mph	51 mph	25 mph NW	55 mph	0.861 g	0.453 g	29.4 mi.	80,393.5	13.07v	23,702 min	30.31692	-89.40701	MS-43, Bay St Louis, MS
4:42:17 PM	On		65 mph	56 mph	62 mph N	55 mph	0.212 g	0.241 g	31.3 mi.	80,395.4	13.07v	23,704 min	30.33573	-89.42790	MS-43, Bay St Louis, MS
4:44:17 PM	On		71 mph	55 mph	52 mph N	55 mph	0.249 g	0.384 g	33.1 mi.	80,397.2	13.07v	23,706 min	30.36090	-89.42427	MS-43, Kiln, MS
4:46:17 PM	On		76 mph	69 mph	66 mph NW	65 mph	0.122 g	0.139 g	35.4 mi.	80,399.5	13.10v	23,708 min	30.38967	-89.44291	15240 MS-43, Kiln, MS
4:48:17 PM	On		65 mph	54 mph	21 mph NE	45 mph	0.216 g	0.306 g	37.2 mi.	80,401.3	13.01v	23,710 min	30.40804	-89.43582	16598 MS-43, Kiln, MS
4:50:17 PM	On		53 mph	11 mph	53 mph SE	65 mph	1.392 g	0.396 g	37.6 mi.	80,401.7	13.10v	23,712 min	30.40718	-89.43068	Kiln-Delisle Rd, Kiln, MS
4:52:17 PM	On		52 mph	38 mph	49 mph NE	-	0.216 g	0.261 g	38.8 mi.	80,402.9	13.10v	23,714 min	30.41921	-89.42138	Old Joe Moran St, Kiln, MS
4:54:17 PM	On		55 mph	44 mph	12 mph NE	-	0.306 g	0.408 g	40.3 mi.	80,404.4	13.16v	23,716 min	30.43814	-89.41458	Joe Moran Rd, Kiln, MS
4:56:17 PM	On		14 mph	2 mph	0 mph N	-	0.192 g	0.486 g	40.4 mi.	80,404.5	12.59v	23,718 min	30.43915	-89.41452	18403 Joe Moran Rd, Kiln, MS
4:56:27 PM	Off		0 mph	0 mph	0 mph N	-	0.000 g	0.000 g	40.4 mi.	80,404.5	12.55v	23,718 min	30.43915	-89.41452	18403 Joe Moran Rd, Kiln, MS
5:03:19 PM	On		0 mph	0 mph	0 mph NW	-	0.000 g	0.000 g	40.4 mi.	80,404.5	14.17v	23,718 min	30.43908	-89.41459	18403 Joe Moran Rd, Kiln, MS
5:05:18 PM	On		7 mph	0 mph	0 mph N	-	0.147 g	0.351 g	40.4 mi.	80,404.5	13.86v	23,720 min	30.43917	-89.41462	18403 Joe Moran Rd, Kiln, MS
5:07:18 PM	On		2 mph	0 mph	0 mph N	-	0.000 g	0.000 g	40.4 mi.	80,404.5	13.16v	23,722 min	30.43917	-89.41462	18403 Joe Moran Rd, Kiln, MS
5:08:33 PM		Idling - OBD	0 mph	0 mph	0 mph N	-	0.000 g	0.000 g	40.4 mi.	80,404.5	13.16v	23,722 min	30.43917	-89.41462	18403 Joe Moran Rd, Kiln, MS
5:09:18 PM	On		3 mph	0 mph	3 mph SE	-	0.702 g	0.180 g	40.4 mi.	80,404.5	13.10v	23,724 min	30.43930	-89.41455	Joe Moran Rd, Kiln, MS
5:11:18 PM	On		7 mph	1 mph	0 mph S	-	0.090 g	0.314 g	40.4 mi.	80,404.5	12.83v	23,726 min	30.43905	-89.41451	18403 Joe Moran Rd, Kiln, MS
5:11:28 PM	Off		0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	40.4 mi.	80,404.5	12.80v	23,726 min	30.43905	-89.41451	18403 Joe Moran Rd, Kiln, MS
5:15:02 PM	On		7 mph	0 mph	7 mph S	-	0.000 g	0.000 g	40.4 mi.	80,404.5	14.20v	23,726 min	30.43858	-89.41450	Joe Moran Rd, Kiln, MS
5:17:02 PM	On		7 mph	0 mph	0 mph S	-	0.045 g	0.339 g	40.4 mi.	80,404.5	13.62v	23,728 min	30.43843	-89.41446	18403 Joe Moran Rd, Kiln, MS
5:19:02 PM	On		0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	40.4 mi.	80,404.5	13.13v	23,730 min	30.43843	-89.41446	18403 Joe Moran Rd, Kiln, MS
5:20:18 PM		Idling - OBD	0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	40.4 mi.	80,404.5	13.13v	23,730 min	30.43843	-89.41446	18403 Joe Moran Rd, Kiln, MS
5:21:02 PM	On		0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	40.4 mi.	80,404.5	13.07v	23,732 min	30.43843	-89.41446	18403 Joe Moran Rd, Kiln, MS

23:02 PM	On	0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	40.4 mi.	80,404.5	12.86v	23,734 min	30.43843	-89.41446	18403 Joe Moran Rd, Kiln, MS
5:25:02 PM	On	32 mph	6 mph	21 mph SW	-	1.008 g	0.510 g	40.6 mi.	80,404.7	13.07v	23,736 min	30.43733	-89.41716	Joe Moran Rd, Kiln, MS
5:27:02 PM	On	51 mph	45 mph	50 mph S	-	0.216 g	0.445 g	42.1 mi.	80,406.2	12.98v	23,738 min	30.41665	-89.42260	Old Joe Moran St, Kiln, MS
5:29:02 PM	On	51 mph	33 mph	45 mph NW	65 mph	0.939 g	0.543 g	43.2 mi.	80,407.3	13.01v	23,740 min	30.40735	-89.43100	6158 Kiln-Delisle Rd, Kiln, MS
5:31:02 PM	On	53 mph	36 mph	53 mph NW	-	0.849 g	0.453 g	44.4 mi.	80,408.5	13.01v	23,742 min	30.41636	-89.44747	Kiln-Picayune Rd, Kiln, MS
5:33:02 PM	On	53 mph	23 mph	8 mph N	-	0.204 g	0.294 g	45.2 mi.	80,409.3	13.07v	23,744 min	30.42446	-89.45403	Kiln Acres Dr, Kiln, MS
5:35:02 PM	On	10 mph	6 mph	3 mph E	-	0.759 g	0.473 g	45.4 mi.	80,409.5	12.92v	23,746 min	30.42723	-89.45358	17210 Kiln Acres Dr, Kiln, MS
5:37:02 PM	On	12 mph	9 mph	9 mph S	-	1.176 g	0.306 g	45.7 mi.	80,409.8	13.10v	23,748 min	30.42277	-89.45436	17041 Kiln Acres Dr, Kiln, MS
5:39:02 PM	On	52 mph	21 mph	52 mph SE	-	1.404 g	0.371 g	46.3 mi.	80,410.4	13.04v	23,750 min	30.41676	-89.44783	7213 Kiln-Picayune Rd, Kiln, MS
5:41:02 PM	On	57 mph	44 mph	52 mph E	65 mph	0.229 g	0.224 g	47.8 mi.	80,411.9	13.04v	23,752 min	30.40665	-89.42713	Kiln-Delisle Rd, Kiln, MS
5:43:02 PM	On	62 mph	48 mph	39 mph N	-	0.171 g	0.216 g	49.4 mi.	80,413.5	13.04v	23,754 min	30.41109	-89.40638	Magnolia St, Kiln, MS
5:45:02 PM	On	39 mph	13 mph	7 mph E	-	0.804 g	0.408 g	49.8 mi.	80,413.9	13.07v	23,756 min	30.41439	-89.40800	4279 Orchid St, Kiln, MS
5:47:02 PM	On	9 mph	4 mph	0 mph S	-	0.804 g	0.441 g	50.0 mi.	80,414.1	13.10v	23,758 min	30.41516	-89.40738	4210 Orchid St, Kiln, MS
5:49:02 PM	On	1 mph	0 mph	0 mph S	-	0.000 g	0.000 g	50.0 mi.	80,414.1	12.95v	23,760 min	30.41516	-89.40738	4210 Orchid St, Kiln, MS
5:51:02 PM	On	7 mph	6 mph	7 mph N	-	0.804 g	0.510 g	50.2 mi.	80,414.3	13.04v	23,762 min	30.41801	-89.40737	Camellia St, Kiln, MS
5:53:02 PM	On	8 mph	4 mph	6 mph N	-	0.714 g	0.543 g	50.3 mi.	80,414.4	12.95v	23,764 min	30.42034	-89.40738	Camellia St, Kiln, MS
5:55:02 PM	On	9 mph	8 mph	7 mph N	-	0.114 g	0.090 g	50.6 mi.	80,414.7	13.01v	23,766 min	30.42417	-89.40738	Camellia St, Kiln, MS
5:57:02 PM	On	9 mph	8 mph	6 mph NE	-	0.082 g	0.078 g	50.8 mi.	80,414.9	13.07v	23,768 min	30.42801	-89.40732	4199 Violet St, Kiln, MS
5:59:02 PM	On	11 mph	8 mph	11 mph S	-	0.927 g	0.408 g	51.1 mi.	80,415.2	13.04v	23,770 min	30.42440	-89.40735	Camellia St, Kiln, MS
6:01:02 PM	On	11 mph	8 mph	7 mph S	-	0.192 g	0.567 g	51.3 mi.	80,415.4	13.04v	23,772 min	30.42030	-89.40734	Camellia St, Kiln, MS
6:03:02 PM	On	9 mph	8 mph	7 mph S	-	0.167 g	0.127 g	51.6 mi.	80,415.7	13.01v	23,774 min	30.41648	-89.40733	Camellia St, Kiln, MS
6:05:02 PM	On	7 mph	4 mph	6 mph W	-	1.131 g	0.453 g	51.7 mi.	80,415.8	13.01v	23,776 min	30.41442	-89.40744	Orchid St, Kiln, MS

6:07:02 PM	On	12 mph	6 mph	7 mph N	-	1.098 g	0.384 g	51.9 mi.	80,416.0	12.86v	23,778 min	30.41490	-89.40738	Camellia St, Kiln, MS
6:09:02 PM	On	12 mph	9 mph	12 mph N	-	1.212 g	0.408 g	52.3 mi.	80,416.4	13.01v	23,780 min	30.41953	-89.40746	Camellia St, Kiln, MS
6:11:02 PM	On	12 mph	11 mph	11 mph N	-	0.078 g	0.078 g	52.6 mi.	80,416.7	12.98v	23,782 min	30.42509	-89.40747	Camellia St, Kiln, MS
6:13:02 PM	On	32 mph	19 mph	29 mph S	-	0.727 g	0.510 g	53.2 mi.	80,417.3	12.98v	23,784 min	30.42418	-89.40458	Gardenia St, Kiln, MS
6:15:02 PM	On	30 mph	23 mph	12 mph S	-	1.041 g	0.457 g	54.0 mi.	80,418.1	13.01v	23,786 min	30.41427	-89.40624	Magnolia St, Kiln, MS
6:17:02 PM	On	55 mph	37 mph	55 mph W	65 mph	1.269 g	0.384 g	55.2 mi.	80,419.3	13.04v	23,788 min	30.40525	-89.41753	Kiln-Delisle Rd, Kiln, MS
6:19:02 PM	On	63 mph	42 mph	53 mph N	-	0.224 g	0.339 g	56.6 mi.	80,420.7	12.98v	23,790 min	30.41548	-89.42256	Old Joe Moran St, Kiln, MS
6:21:02 PM	On	57 mph	49 mph	34 mph E	-	0.351 g	0.331 g	58.3 mi.	80,422.4	13.01v	23,792 min	30.43775	-89.41626	Joe Moran Rd, Kiln, MS
6:23:02 PM	On	37 mph	4 mph	0 mph N	-	0.078 g	0.339 g	58.4 mi.	80,422.5	12.95v	23,794 min	30.43853	-89.41457	18403 Joe Moran Rd, Kiln, MS
6:25:02 PM	On	4 mph	0 mph	0 mph N	-	0.816 g	0.486 g	58.4 mi.	80,422.5	12.65v	23,796 min	30.43876	-89.41450	18403 Joe Moran Rd, Kiln, MS
6:25:12 PM	Off	0 mph	0 mph	0 mph N	-	0.000 g	0.000 g	58.4 mi.	80,422.5	12.62v	23,796 min	30.43876	-89.41450	18403 Joe Moran Rd, Kiln, MS
6:27:10 PM	On	0 mph	0 mph	0 mph SW	-	0.000 g	0.000 g	58.4 mi.	80,422.5	14.17v	23,796 min	30.43860	-89.41451	18403 Joe Moran Rd, Kiln, MS
6:27:25 PM		10 mph	5 mph	5 mph S	-	0.159 g	0.122 g	58.4 mi.	80,422.5	13.95v	23,796 min	30.43815	-89.41454	Joe Moran Rd, Kiln, MS
6:29:10 PM	On	57 mph	33 mph	20 mph SW	-	0.376 g	0.600 g	59.6 mi.	80,423.7	13.59v	23,798 min	30.42372	-89.42134	Joe Moran Rd, Kiln, MS
6:31:10 PM	On	53 mph	38 mph	26 mph W	55 mph	0.388 g	0.331 g	60.8 mi.	80,424.9	13.62v	23,800 min	30.42926	-89.43912	MS-43, Kiln, MS
6:33:10 PM	On	60 mph	60 mph	60 mph NW	55 mph	0.102 g	0.024 g	60.8 mi.	80,423.4	13.56v	23,802 min	30.44620	-89.46362	MS-43, Kiln, MS
6:35:10 PM	On	60 mph	60 mph	60 mph NW	55 mph	0.049 g	0.037 g	62.8 mi.	80,425.4	13.59v	23,804 min	30.46644	-89.48753	MS-43, Picayune, MS
6:37:10 PM	On	60 mph	60 mph	60 mph N	55 mph	0.037 g	0.045 g	64.8 mi.	80,427.4	13.56v	23,806 min	30.49357	-89.49562	MS-43, Picayune, MS
6:39:10 PM	On	65 mph	64 mph	65 mph W	65 mph	0.049 g	0.037 g	66.9 mi.	80,429.5	13.65v	23,808 min	30.51662	-89.50923	23956 MS-43, Picayune, MS
6:41:10 PM	On	65 mph	65 mph	65 mph W	65 mph	0.204 g	0.102 g	69.1 mi.	80,431.7	13.62v	23,810 min	30.51689	-89.54553	MS-43, Picayune, MS
6:43:10 PM	On	65 mph	24 mph	11 mph SW	-	0.122 g	0.343 g	69.9 mi.	80,432.5	13.65v	23,812 min	30.51382	-89.55772	23030 Road 262, Picayune, MS
6:45:10 PM	On	13 mph	9 mph	11 mph SE	-	0.612 g	0.339 g	70.3 mi.	80,432.9	13.62v	23,814 min	30.51280	-89.55535	Circle G Ranch Rd, Picayune, MS

:47:10 PM	On	14 mph	11 mph	13 mph E	-	0.204 g	0.273 g	70.6 mi.	80,433.2	13.62v	23,816 min	30.50998	-89.54954	13141 Circle G Ranch Rd, Picayune, MS
6:49:10 PM	On	14 mph	12 mph	12 mph N	-	0.261 g	0.167 g	71.0 mi.	80,433.6	13.59v	23,818 min	30.51043	-89.54471	S Felix Rd, Picayune, MS
6:51:10 PM	On	13 mph	11 mph	12 mph E	-	0.678 g	0.429 g	71.4 mi.	80,434.0	13.62v	23,820 min	30.50879	-89.54395	Circle G Ranch Rd, Picayune, MS
6:53:10 PM	On	14 mph	11 mph	11 mph W	-	0.171 g	0.171 g	71.8 mi.	80,434.4	13.62v	23,822 min	30.50656	-89.54272	John Wimmer Rd, Picayune, MS
6:55:10 PM	On	14 mph	11 mph	13 mph S	-	0.939 g	0.396 g	72.1 mi.	80,434.7	13.59v	23,824 min	30.50571	-89.54129	23141 S Bienville Rd, Picayune, MS
6:57:10 PM	On	42 mph	18 mph	12 mph N	-	1.110 g	0.351 g	72.7 mi.	80,435.3	13.59v	23,826 min	30.51117	-89.54146	S Bienville Rd, Picayune, MS
6:59:10 PM	On	27 mph	13 mph	27 mph N	-	0.996 g	0.408 g	73.2 mi.	80,435.8	13.59v	23,828 min	30.51781	-89.54100	N Bienville Rd, Picayune, MS
7:01:10 PM	On	45 mph	18 mph	0 mph S	55 mph	1.392 g	0.441 g	73.8 mi.	80,436.4	13.56v	23,830 min	30.51701	-89.54098	24900 MS-43, Picayune, MS
7:03:10 PM	On	67 mph	51 mph	29 mph SW	55 mph	0.882 g	0.306 g	75.5 mi.	80,438.1	13.53v	23,832 min	30.51686	-89.56968	25860 MS-43, Picayune, MS
7:05:10 PM	On	18 mph	12 mph	12 mph S	-	0.192 g	0.396 g	75.9 mi.	80,438.5	13.59v	23,834 min	30.51209	-89.56756	23083 Oak St, Picayune, MS
7:07:10 PM	On	13 mph	10 mph	11 mph W	-	0.927 g	0.429 g	76.2 mi.	80,438.8	13.62v	23,836 min	30.50938	-89.56559	George St, Picayune, MS
7:09:10 PM	On	15 mph	12 mph	12 mph N	-	0.420 g	0.376 g	76.7 mi.	80,439.3	13.56v	23,838 min	30.51341	-89.56914	Indian Ridge Rd, Picayune, MS
7:11:10 PM	On	14 mph	10 mph	0 mph E	-	0.714 g	0.473 g	77.0 mi.	80,439.6	13.44v	23,840 min	30.51406	-89.56954	23401 Indian Ridge Rd, Picayune, MS
7:13:10 PM	On	38 mph	21 mph	0 mph SW	-	0.849 g	0.429 g	77.7 mi.	80,440.3	13.47v	23,842 min	30.50489	-89.57196	23069 Indian Ridge Rd, Picayune, MS
7:15:10 PM	On	15 mph	12 mph	12 mph SW	-	1.065 g	0.204 g	78.1 mi.	80,440.7	13.59v	23,844 min	30.50290	-89.57849	14368 Lott McCarty Rd, Picayune, MS
7:17:10 PM	On	29 mph	16 mph	29 mph NW	-	0.343 g	0.261 g	78.7 mi.	80,441.3	13.56v	23,846 min	30.50853	-89.58362	Whitfield Rd, Picayune, MS
7:19:10 PM	On	42 mph	25 mph	0 mph S	55 mph	0.441 g	0.388 g	79.5 mi.	80,442.1	12.71v	23,848 min	30.51710	-89.58975	26599 MS-43, Picayune, MS
7:19:20 PM	Off	0 mph	0 mph	0 mph S	55 mph	0.000 g	0.000 g	79.5 mi.	80,442.1	12.68v	23,848 min	30.51710	-89.58975	26599 MS-43, Picayune, MS
7:21:47 PM	On	3 mph	0 mph	3 mph E	55 mph	0.000 g	0.000 g	79.5 mi.	80,442.1	14.23v	23,848 min	30.51708	-89.58954	MS-43, Picayune, MS
7:23:47 PM	On	4 mph	0 mph	0 mph W	55 mph	0.612 g	0.486 g	79.5 mi.	80,442.1	13.47v	23,850 min	30.51706	-89.58963	26599 MS-43, Picayune, MS
7:25:47 PM	On	39 mph	12 mph	12 mph S	-	0.665 g	0.318 g	80.0 mi.	80,442.6	13.56v	23,852 min	30.51369	-89.58678	Whitfield Rd, Picayune, MS
7:27:47 PM	On	13 mph	11 mph	9 mph NE	-	0.114 g	0.114 g	80.3 mi.	80,442.9	13.59v	23,854 min	30.51197	-89.58192	Fleming Rd, Picayune, MS

7:29:47 PM	On	14 mph	11 mph	12 mph NW	-	0.816 g	0.429 g	80.7 mi.	80,443.3	13.59v	23,856 min	30.51260	-89.58327	15025 Fleming Rd, Picayune, MS
7:31:47 PM	On	24 mph	14 mph	24 mph E	55 mph	0.555 g	0.318 g	81.1 mi.	80,443.7	13.59v	23,858 min	30.51686	-89.58126	26153 MS-43, Picayune, MS
7:33:47 PM	On	59 mph	38 mph	13 mph N	-	0.212 g	0.192 g	82.4 mi.	80,445.0	13.59v	23,860 min	30.51897	-89.56198	Timber Creek Dr, Picayune, MS
7:35:47 PM	On	14 mph	12 mph	11 mph W	-	0.249 g	0.102 g	82.8 mi.	80,445.4	13.59v	23,862 min	30.51928	-89.55642	65 Stacy Dr, Picayune, MS
7:37:47 PM	On	14 mph	12 mph	12 mph NW	-	0.180 g	0.159 g	83.2 mi.	80,445.8	13.59v	23,864 min	30.52036	-89.56233	52 Timber Creek Dr, Picayune, MS
7:39:47 PM	On	16 mph	12 mph	14 mph S	-	0.269 g	0.318 g	83.6 mi.	80,446.2	13.59v	23,866 min	30.51769	-89.56267	Timber Creek Dr, Picayune, MS
7:41:47 PM	On	14 mph	9 mph	9 mph N	-	1.278 g	0.351 g	83.9 mi.	80,446.5	13.59v	23,868 min	30.51594	-89.56295	23007 , Picayune, MS
7:43:47 PM	On	63 mph	41 mph	21 mph N	-	0.567 g	0.249 g	85.2 mi.	80,447.8	13.62v	23,870 min	30.51707	-89.54103	N Bienville Rd, Picayune, MS
7:45:47 PM	On	34 mph	18 mph	12 mph N	-	0.229 g	0.294 g	85.9 mi.	80,448.5	13.59v	23,872 min	30.52587	-89.53978	N Bienville Rd, Picayune, MS
7:47:47 PM	On	14 mph	5 mph	14 mph N	-	0.171 g	0.408 g	86.1 mi.	80,448.7	13.59v	23,874 min	30.52850	-89.53959	N Bienville Rd, Picayune, MS
7:49:47 PM	On	51 mph	31 mph	12 mph N	-	3.216 g	0.294 g	87.1 mi.	80,449.7	13.62v	23,876 min	30.53692	-89.53171	Katie Dr, Picayune, MS
7:51:47 PM	On	39 mph	15 mph	39 mph W	-	1.020 g	0.408 g	87.5 mi.	80,450.1	13.44v	23,878 min	30.54089	-89.53595	Katie Dr, Picayune, MS
7:53:47 PM	On	36 mph	17 mph	16 mph E	-	0.343 g	0.510 g	88.1 mi.	80,450.7	13.44v	23,880 min	30.54283	-89.53047	25060 Pinecrest Dr, Picayune, MS
7:55:47 PM	On	24 mph	12 mph	12 mph N	-	0.204 g	0.249 g	88.5 mi.	80,451.1	13.62v	23,882 min	30.54423	-89.53509	Pinecrest Dr, Picayune, MS
7:57:47 PM	On	14 mph	13 mph	12 mph N	-	0.273 g	0.327 g	88.9 mi.	80,451.5	13.56v	23,884 min	30.55054	-89.53500	Pinecrest Dr, Picayune, MS
7:59:47 PM	On	22 mph	13 mph	14 mph S	-	0.306 g	0.314 g	89.4 mi.	80,452.0	13.65v	23,886 min	30.54734	-89.53262	Long Vue Dr, Picayune, MS
8:01:47 PM	On	14 mph	12 mph	11 mph NW	-	0.204 g	0.269 g	89.8 mi.	80,452.4	13.62v	23,888 min	30.54618	-89.53174	26125 Long Vue Dr, Picayune, MS
8:03:47 PM	On	14 mph	12 mph	11 mph E	-	0.090 g	0.069 g	90.2 mi.	80,452.8	13.47v	23,890 min	30.55060	-89.52969	11060 Hunters Ridge Ln, Picayune, MS
8:05:47 PM	On	13 mph	11 mph	11 mph N	-	0.147 g	0.224 g	90.5 mi.	80,453.1	13.62v	23,892 min	30.55391	-89.53162	Broad Ridge Dr, Picayune, MS
8:07:47 PM	On	15 mph	12 mph	11 mph W	-	0.082 g	0.159 g	91.0 mi.	80,453.6	13.56v	23,894 min	30.55814	-89.53472	Broad Ridge Dr, Picayune, MS
8:09:47 PM	On	25 mph	14 mph	11 mph W	-	0.229 g	0.216 g	91.4 mi.	80,454.0	13.56v	23,896 min	30.55332	-89.53510	Briar Cliff Dr, Picayune, MS
8:11:47 PM	On	14 mph	12 mph	12 mph N	-	0.082 g	0.049 g	91.8 mi.	80,454.4	13.47v	23,898 min	30.55659	-89.53796	Karly Dr, Picayune, MS

13:47 PM	On	13 mph	12 mph	11 mph S	-	0.114 g	0.147 g	92.2 mi.	80,454.8	13.59v	23,900 min	30.55826	-89.54224	Karly Dr, Picayune, MS
8:15:47 PM	On	16 mph	13 mph	12 mph S	-	0.224 g	0.171 g	92.6 mi.	80,455.2	13.62v	23,902 min	30.55202	-89.54146	Karly Dr, Picayune, MS
8:17:47 PM	On	17 mph	12 mph	10 mph E	-	0.102 g	0.090 g	93.0 mi.	80,455.6	13.47v	23,904 min	30.54822	-89.53899	Cody Ln, Picayune, MS
8:19:47 PM	On	26 mph	12 mph	13 mph SE	-	0.714 g	0.473 g	93.4 mi.	80,456.0	13.56v	23,906 min	30.54605	-89.54016	25622 Katie Dr, Picayune, MS
8:21:47 PM	On	15 mph	13 mph	11 mph SE	-	0.069 g	0.082 g	93.9 mi.	80,456.5	13.65v	23,908 min	30.54109	-89.53679	Katie Dr, Picayune, MS
8:23:47 PM	On	33 mph	15 mph	33 mph S	-	0.216 g	0.069 g	94.4 mi.	80,457.0	13.59v	23,910 min	30.53732	-89.53170	25090 Katie Dr, Picayune, MS
8:25:47 PM	On	41 mph	31 mph	32 mph NE	-	0.869 g	0.416 g	95.4 mi.	80,458.0	13.56v	23,912 min	30.53576	-89.51771	Old Kiln Rd, Picayune, MS
8:27:47 PM	On	40 mph	29 mph	30 mph N	35 mph	0.318 g	0.241 g	96.4 mi.	80,459.0	13.44v	23,914 min	30.54700	-89.51287	Leetown Rd, Picayune, MS
8:29:47 PM	On	38 mph	19 mph	12 mph E	-	0.159 g	0.171 g	97.0 mi.	80,459.6	13.62v	23,916 min	30.55336	-89.51271	Tom Lee Rd, Picayune, MS
8:31:47 PM	On	12 mph	7 mph	7 mph NW	-	1.029 g	0.531 g	97.2 mi.	80,459.8	13.62v	23,918 min	30.55358	-89.50973	Tom Lee Rd, Picayune, MS
8:33:47 PM	On	14 mph	11 mph	12 mph W	-	0.147 g	0.090 g	97.6 mi.	80,460.2	13.50v	23,920 min	30.55271	-89.51569	Tom Lee Rd, Picayune, MS
8:35:47 PM	On	27 mph	5 mph	8 mph E	-	1.053 g	0.306 g	97.8 mi.	80,460.4	13.65v	23,922 min	30.55473	-89.51672	Strickland Rd, Picayune, MS
8:37:47 PM	On	30 mph	8 mph	30 mph NW	35 mph	1.269 g	0.531 g	98.0 mi.	80,460.6	13.50v	23,924 min	30.55609	-89.51765	Leetown Rd, Picayune, MS
8:39:47 PM	On	29 mph	12 mph	10 mph E	-	0.139 g	0.196 g	98.4 mi.	80,461.0	13.59v	23,926 min	30.55684	-89.51198	Possum Fork Rd, Picayune, MS
8:41:47 PM	On	14 mph	12 mph	11 mph NE	-	0.102 g	0.090 g	98.8 mi.	80,461.4	13.56v	23,928 min	30.55850	-89.50646	Possum Fork Rd, Picayune, MS
8:43:47 PM	On	31 mph	13 mph	31 mph N	-	0.261 g	0.082 g	99.2 mi.	80,461.8	13.47v	23,930 min	30.56449	-89.50521	Possum Fork Rd, Picayune, MS
8:45:47 PM	On	32 mph	17 mph	24 mph W	-	0.486 g	0.453 g	99.8 mi.	80,462.4	13.62v	23,932 min	30.56789	-89.51237	Possum Fork Rd, Picayune, MS
8:47:47 PM	On	23 mph	13 mph	18 mph S	-	0.702 g	0.384 g	100.3 mi.	80,462.9	13.62v	23,934 min	30.56661	-89.51897	Hugh Lee Rd, Picayune, MS
8:49:47 PM	On	47 mph	20 mph	47 mph NE	35 mph	0.339 g	0.204 g	100.9 mi.	80,463.5	13.68v	23,936 min	30.56721	-89.51567	27319 Leetown Rd, Picayune, MS
8:51:47 PM	On	45 mph	19 mph	2 mph SW	-	0.665 g	0.441 g	101.6 mi.	80,464.2	13.38v	23,938 min	30.57319	-89.51048	Jim Price Lee Rd, Picayune, MS
8:53:47 PM	On	27 mph	12 mph	12 mph W	-	0.984 g	0.453 g	102.0 mi.	80,464.6	13.59v	23,940 min	30.57531	-89.51525	28002 Gaston Lee Rd, Picayune, MS
8:55:47 PM	On	16 mph	12 mph	14 mph E	-	0.767 g	0.327 g	102.4 mi.	80,465.0	13.59v	23,942 min	30.57560	-89.51662	Gaston Lee Rd, Picayune, MS

8:57:47 PM	On	53 mph	31 mph	51 mph SW	35 mph	0.237 g	0.294 g	103.4 mi.	80,466.0	13.62v	23,944 min	30.56365	-89.51777	Leetown Rd, Picayune, MS
8:59:47 PM	On	51 mph	19 mph	14 mph NE	-	0.249 g	0.420 g	104.1 mi.	80,466.7	13.62v	23,946 min	30.56131	-89.51479	Willie Lee Rd, Picayune, MS
9:01:47 PM	On	16 mph	12 mph	14 mph SW	-	0.963 g	0.453 g	104.5 mi.	80,467.1	13.62v	23,948 min	30.55996	-89.51719	Willie Lee Rd, Picayune, MS
9:03:47 PM	On	62 mph	30 mph	39 mph SE	35 mph	0.996 g	0.486 g	105.5 mi.	80,468.1	13.53v	23,950 min	30.54739	-89.51307	26107 Leetown Rd, Picayune, MS
9:05:47 PM	On	53 mph	36 mph	14 mph S	-	0.331 g	0.453 g	106.7 mi.	80,469.3	13.59v	23,952 min	30.53367	-89.51908	Rester Rd, Picayune, MS
9:07:47 PM	On	35 mph	17 mph	13 mph S	-	0.229 g	0.384 g	107.2 mi.	80,469.8	13.62v	23,954 min	30.52858	-89.52336	Rester Rd, Picayune, MS
9:09:47 PM	On	14 mph	13 mph	12 mph S	-	0.090 g	0.102 g	107.7 mi.	80,470.3	13.59v	23,956 min	30.52227	-89.52340	Rester Rd, Picayune, MS
9:11:47 PM	On	45 mph	15 mph	44 mph E	55 mph	0.420 g	0.286 g	108.2 mi.	80,470.8	13.56v	23,958 min	30.51672	-89.52114	MS-43, Picayune, MS
9:13:47 PM	On	43 mph	16 mph	11 mph N	-	0.069 g	0.196 g	108.7 mi.	80,471.3	13.59v	23,960 min	30.52144	-89.51780	East Pointe, Picayune, MS
9:15:47 PM	On	13 mph	12 mph	12 mph S	-	0.216 g	0.114 g	109.1 mi.	80,471.7	13.62v	23,962 min	30.51987	-89.51779	12225 East Pointe, Picayune, MS
9:17:47 PM	On	61 mph	29 mph	60 mph E	55 mph	0.363 g	0.204 g	110.0 mi.	80,472.6	13.62v	23,964 min	30.51656	-89.50516	23859 MS-43, Picayune, MS
9:19:47 PM	On	60 mph	60 mph	60 mph S	55 mph	0.069 g	0.122 g	112.0 mi.	80,474.6	13.62v	23,966 min	30.49211	-89.49566	MS-43, Picayune, MS
9:21:47 PM	On	60 mph	60 mph	60 mph SE	55 mph	0.065 g	0.045 g	114.0 mi.	80,476.6	13.59v	23,968 min	30.46541	-89.48640	MS-43, Picayune, MS
9:23:47 PM	On	60 mph	60 mph	60 mph SE	55 mph	0.037 g	0.024 g	116.0 mi.	80,478.6	13.56v	23,970 min	30.44555	-89.46215	MS-43, Kiln, MS
9:25:47 PM	On	60 mph	60 mph	60 mph E	55 mph	0.065 g	0.045 g	118.0 mi.	80,480.6	13.44v	23,972 min	30.42927	-89.43728	MS-43, Kiln, MS
9:27:47 PM	On	59 mph	33 mph	40 mph SE	-	0.261 g	0.294 g	119.1 mi.	80,481.7	13.59v	23,974 min	30.42429	-89.42212	Cuevas Rd, Kiln, MS
9:29:18 PM	Hard Right	58 mph	44 mph	39 mph E	-	1.110 g	0.408 g	120.2 mi.	80,482.8	13.65v	23,974 min	30.43774	-89.41628	Joe Moran Rd, Kiln, MS
9:29:47 PM	On	58 mph	38 mph	11 mph N	-	1.110 g	0.408 g	120.4 mi.	80,483.0	13.56v	23,976 min	30.43868	-89.41453	Joe Moran Rd, Kiln, MS
9:31:47 PM	On	10 mph	1 mph	0 mph E	-	0.102 g	0.306 g	120.4 mi.	80,483.0	12.07v	23,978 min	30.43903	-89.41451	18403 Joe Moran Rd, Kiln, MS
9:31:57 PM	Off	0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	120.4 mi.	80,483.0	12.31v	23,978 min	30.43903	-89.41451	18403 Joe Moran Rd, Kiln, MS

Wed Jun 30, 2021

Time	Ignition	In-Cab Alert	Max Speed	Avg Speed	Inst Speed	Speed Limit	Max Accel	Max Decel	Distance	Odometer	Voltage	Run Time	Latitude	Longitude	Location

36:27 AM			0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	80,483.0	12.65v	23,978 min	30.43903	-89.41451	18403 Joe Moran Rd, Kiln, MS
4:41:33 PM	On		6 mph	0 mph	1 mph E	-	0.000 g	0.000 g	0.0 mi.	80,483.0	14.38v	23,978 min	30.43903	-89.41451	Joe Moran Rd, Kiln, MS
4:43:32 PM	On		0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	80,483.0	13.10v	23,980 min	30.43903	-89.41451	18403 Joe Moran Rd, Kiln, MS
4:45:32 PM	On		0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	80,483.0	12.74v	23,982 min	30.43903	-89.41451	18403 Joe Moran Rd, Kiln, MS
4:45:42 PM	Off		0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	80,483.0	12.65v	23,983 min	30.43903	-89.41451	18403 Joe Moran Rd, Kiln, MS
4:56:49 PM	On		0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	80,483.0	14.38v	23,983 min	30.43903	-89.41451	18403 Joe Moran Rd, Kiln, MS
4:58:48 PM	On		2 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	80,483.0	14.17v	23,985 min	30.43903	-89.41451	18403 Joe Moran Rd, Kiln, MS
5:00:48 PM	On		6 mph	1 mph	0 mph S	-	0.722 g	0.510 g	0.1 mi.	80,483.1	13.25v	23,987 min	30.43907	-89.41453	18403 Joe Moran Rd, Kiln, MS
5:02:48 PM	On		0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	0.1 mi.	80,483.1	12.77v	23,989 min	30.43907	-89.41453	18403 Joe Moran Rd, Kiln, MS
5:02:58 PM	Off		0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	0.1 mi.	80,483.1	12.74v	23,989 min	30.43907	-89.41453	18403 Joe Moran Rd, Kiln, MS
5:03:58 PM	On		7 mph	0 mph	7 mph S	-	0.000 g	0.000 g	0.1 mi.	80,483.1	14.53v	23,989 min	30.43875	-89.41448	Joe Moran Rd, Kiln, MS
5:05:58 PM	On		7 mph	0 mph	0 mph S	-	0.090 g	0.461 g	0.1 mi.	80,483.1	14.04v	23,991 min	30.43867	-89.41450	18403 Joe Moran Rd, Kiln, MS
5:07:58 PM	On		8 mph	0 mph	0 mph S	-	0.767 g	0.384 g	0.1 mi.	80,483.1	14.04v	23,993 min	30.43838	-89.41444	18403 Joe Moran Rd, Kiln, MS
5:09:58 PM	On		49 mph	28 mph	49 mph SW	-	0.927 g	0.416 g	1.0 mi.	80,484.0	14.11v	23,995 min	30.42677	-89.41940	Joe Moran Rd, Kiln, MS
5:11:58 PM	On		49 mph	41 mph	27 mph S	-	0.216 g	0.269 g	2.4 mi.	80,485.4	13.68v	23,997 min	30.41020	-89.42734	16133 Old Joe Moran St, Kiln, MS
5:12:00 PM		Hard Left	32 mph	32 mph	32 mph S	-	0.180 g	0.000 g	2.4 mi.	80,485.4	13.59v	23,997 min	30.40995	-89.42733	16105 Old Joe Moran St, Kiln, MS
5:13:58 PM	On		58 mph	31 mph	58 mph W	45 mph	1.224 g	0.396 g	3.4 mi.	80,486.4	13.41v	23,999 min	30.40659	-89.43868	MS-43, Kiln, MS
5:15:58 PM	On		62 mph	34 mph	0 mph SE	55 mph	0.127 g	0.441 g	4.5 mi.	80,487.5	13.47v	24,001 min	30.39574	-89.44662	15474 MS-43, Kiln, MS
5:17:58 PM	On		63 mph	47 mph	63 mph SE	55 mph	1.224 g	0.139 g	6.1 mi.	80,489.1	13.44v	24,003 min	30.37541	-89.43474	MS-43, Kiln, MS
5:19:58 PM	On		68 mph	58 mph	68 mph S	55 mph	0.167 g	0.139 g	8.0 mi.	80,491.0	13.38v	24,005 min	30.35055	-89.42345	MS-43, Bay St Louis, MS
5:21:58 PM	On		72 mph	70 mph	65 mph SE	65 mph	0.078 g	0.065 g	10.3 mi.	80,493.3	13.35v	24,007 min	30.32191	-89.41550	10827 MS-43, Bay St Louis, MS
5:23:58 PM	On		64 mph	55 mph	56 mph E	55 mph	0.192 g	0.159 g	12.2 mi.	80,495.2	13.44v	24,009 min	30.31213	-89.38746	9433 MS-43, Bay St Louis, MS

25:58 PM	On	57 mph	34 mph	8 mph W	45 mph	1.167 g	0.371 g	13.3 mi.	80,496.3	13.38v	24,011 min	30.30347	-89.38615	US-90, Waveland, MS
5:27:58 PM	On	49 mph	40 mph	45 mph W	45 mph	0.229 g	0.139 g	14.6 mi.	80,497.6	13.47v	24,013 min	30.29887	-89.40738	US-90, Bay St Louis, MS
5:29:58 PM	On	57 mph	43 mph	57 mph S	35 mph	1.563 g	0.408 g	16.0 mi.	80,499.0	13.35v	24,015 min	30.28044	-89.41018	Lower Bay Rd, Bay St Louis, MS
5:31:58 PM	On	57 mph	16 mph	11 mph E	-	0.971 g	0.498 g	16.6 mi.	80,499.6	13.38v	24,017 min	30.27512	-89.40708	Lee Rd, Bay St Louis, MS
5:33:58 PM	On	14 mph	11 mph	13 mph W	-	0.306 g	0.273 g	17.0 mi.	80,500.0	13.41v	24,019 min	30.27271	-89.40839	7187 Catania Rd, Bay St Louis, MS
5:35:58 PM	On	47 mph	18 mph	47 mph W	35 mph	0.327 g	0.294 g	17.6 mi.	80,500.6	13.31v	24,021 min	30.27439	-89.41272	Pearlington Rd, Bay St Louis, MS
5:37:58 PM	On	49 mph	15 mph	14 mph NW	-	0.665 g	0.408 g	18.1 mi.	80,501.1	13.31v	24,023 min	30.27217	-89.41575	7065 Clarence Garcia Rd, Bay St Louis, MS
5:39:58 PM	On	14 mph	10 mph	11 mph N	-	1.020 g	0.351 g	18.4 mi.	80,501.4	13.44v	24,025 min	30.27314	-89.41651	Road 137, Bay St Louis, MS
5:41:58 PM	On	22 mph	8 mph	10 mph S	-	1.086 g	0.416 g	18.7 mi.	80,501.7	13.35v	24,027 min	30.27460	-89.41701	7039 Klein St, Bay St Louis, MS
5:43:58 PM	On	22 mph	12 mph	12 mph N	-	0.384 g	0.498 g	19.1 mi.	80,502.1	13.38v	24,029 min	30.27733	-89.41808	7068 Meadow Dale St, Bay St Louis, MS
5:45:58 PM	On	13 mph	12 mph	13 mph S	-	0.273 g	0.261 g	19.5 mi.	80,502.5	13.25v	24,031 min	30.27486	-89.41913	7067 Dogwood St, Bay St Louis, MS
5:47:58 PM	On	20 mph	13 mph	12 mph N	-	0.273 g	0.237 g	19.9 mi.	80,502.9	13.31v	24,033 min	30.27669	-89.42023	7148 Holly St, Bay St Louis, MS
5:49:58 PM	On	13 mph	12 mph	12 mph S	-	0.127 g	0.122 g	20.3 mi.	80,503.3	13.31v	24,035 min	30.27601	-89.42125	7095 Magnolia St, Bay St Louis, MS
5:51:58 PM	On	25 mph	13 mph	12 mph N	-	0.453 g	0.429 g	20.7 mi.	80,503.7	13.31v	24,037 min	30.27649	-89.42233	7082 Pine St, Bay St Louis, MS
5:53:58 PM	On	27 mph	17 mph	11 mph S	-	0.351 g	0.363 g	21.3 mi.	80,504.3	13.28v	24,039 min	30.27363	-89.42125	Magnolia St, Bay St Louis, MS
5:55:58 PM	On	47 mph	16 mph	1 mph NW	-	0.906 g	0.429 g	21.8 mi.	80,504.8	13.13v	24,041 min	30.27151	-89.42622	Jack Ladner Rd, Bay St Louis, MS
5:57:58 PM	On	29 mph	12 mph	12 mph S	-	0.804 g	0.363 g	22.2 mi.	80,505.2	13.25v	24,043 min	30.27333	-89.42450	7031 Road 132, Bay St Louis, MS
5:59:58 PM	On	44 mph	15 mph	9 mph W	-	1.086 g	0.510 g	22.7 mi.	80,505.7	13.22v	24,045 min	30.27519	-89.42899	7058 Road 134, Bay St Louis, MS
6:01:58 PM	On	14 mph	11 mph	12 mph S	-	0.963 g	0.294 g	23.0 mi.	80,506.0	13.38v	24,047 min	30.27429	-89.42867	Clarence Moran Rd, Bay St Louis, MS
6:03:58 PM	On	46 mph	26 mph	11 mph SE	-	1.200 g	0.453 g	23.9 mi.	80,506.9	13.35v	24,049 min	30.26845	-89.43829	6124 Ora Ladner Rd, Bay St Louis, MS
6:05:58 PM	On	13 mph	10 mph	9 mph S	-	1.122 g	0.682 g	24.2 mi.	80,507.2	13.19v	24,051 min	30.26592	-89.44006	7046 Carlton France Rd, Bay St Louis, MS
6:07:58 PM	On	13 mph	9 mph	12 mph N	35 mph	1.086 g	0.408 g	24.5 mi.	80,507.5	12.89v	24,053 min	30.26997	-89.43990	6001 Carlton Roberts Rd, Bay St Louis, MS

09:58 PM	On	47 mph	17 mph	12 mph S	-	1.122 g	0.453 g	25.1 mi.	80,508.1	13.25v	24,055 min	30.26376	-89.44396	Road 135, Bay St Louis, MS
6:11:58 PM	On	43 mph	18 mph	15 mph SE	-	0.951 g	0.416 g	25.7 mi.	80,508.7	13.31v	24,057 min	30.25631	-89.44169	Pine St, Bay St Louis, MS
6:13:58 PM	On	17 mph	10 mph	14 mph NE	-	1.143 g	0.388 g	26.0 mi.	80,509.0	13.28v	24,059 min	30.25432	-89.43958	6005 1st St, Bay St Louis, MS
6:15:58 PM	On	40 mph	22 mph	7 mph E	-	1.053 g	0.351 g	26.7 mi.	80,509.7	13.13v	24,061 min	30.24651	-89.43826	Central Ave, Bay St Louis, MS
6:17:58 PM	On	29 mph	14 mph	12 mph S	-	0.849 g	0.359 g	27.2 mi.	80,510.2	13.19v	24,063 min	30.24426	-89.43328	5215 Lambert Ln, Bay St Louis, MS
6:19:58 PM	On	24 mph	15 mph	22 mph N	-	1.029 g	0.351 g	27.7 mi.	80,510.7	13.25v	24,065 min	30.24390	-89.43328	5216 Lambert Ln, Bay St Louis, MS
6:21:58 PM	On	46 mph	29 mph	30 mph NE	25 mph	0.363 g	0.249 g	28.6 mi.	80,511.6	13.25v	24,067 min	30.25028	-89.42251	5326 S Beach Blvd, Bay St Louis, MS
6:23:58 PM	On	30 mph	25 mph	14 mph N	-	0.204 g	0.204 g	29.5 mi.	80,512.5	13.28v	24,069 min	30.25966	-89.41628	5084 Bordage St, Bay St Louis, MS
6:25:58 PM	On	15 mph	12 mph	14 mph SW	-	0.229 g	0.229 g	29.9 mi.	80,512.9	13.25v	24,071 min	30.26133	-89.42024	4th St, Bay St Louis, MS
6:27:58 PM	On	13 mph	10 mph	5 mph E	-	0.951 g	0.400 g	30.2 mi.	80,513.2	13.07v	24,073 min	30.25982	-89.42095	5223 Pointset Ave, Bay St Louis, MS
6:29:58 PM	On	15 mph	13 mph	12 mph S	-	1.224 g	0.327 g	30.6 mi.	80,513.6	13.28v	24,075 min	30.26317	-89.41888	5177 Herron St, Bay St Louis, MS
6:31:58 PM	On	16 mph	10 mph	12 mph NE	-	0.824 g	0.518 g	31.0 mi.	80,514.0	13.25v	24,077 min	30.26232	-89.41842	6163 4th St, Bay St Louis, MS
6:33:58 PM	On	25 mph	13 mph	9 mph E	-	0.282 g	0.180 g	31.4 mi.	80,514.4	13.28v	24,079 min	30.25901	-89.41472	6041 1st St, Bay St Louis, MS
6:35:58 PM	On	25 mph	13 mph	25 mph N	25 mph	0.204 g	0.229 g	31.8 mi.	80,514.8	13.28v	24,081 min	30.26316	-89.41648	5188 Ioor Ave, Bay St Louis, MS
6:37:58 PM	On	28 mph	13 mph	13 mph SW	-	0.971 g	0.318 g	32.2 mi.	80,515.2	13.25v	24,083 min	30.26573	-89.41678	6078 N Railroad Ave, Bay St Louis, MS
6:39:58 PM	On	23 mph	13 mph	6 mph SE	-	0.282 g	0.331 g	32.7 mi.	80,515.7	13.38v	24,085 min	30.26254	-89.41390	5073 Oak St, Bay St Louis, MS
6:41:58 PM	On	32 mph	16 mph	31 mph E	25 mph	1.335 g	0.359 g	33.2 mi.	80,516.2	13.35v	24,087 min	30.25882	-89.41094	S Beach Blvd, Waveland, MS
6:43:58 PM	On	30 mph	30 mph	30 mph E	25 mph	0.033 g	0.020 g	34.2 mi.	80,517.2	13.25v	24,089 min	30.26318	-89.39509	913 S Beach Blvd, Waveland, MS
6:45:58 PM	On	30 mph	30 mph	30 mph NE	25 mph	0.045 g	0.012 g	35.2 mi.	80,518.2	13.22v	24,091 min	30.27038	-89.38068	S Beach Blvd, Waveland, MS
6:47:58 PM	On	30 mph	22 mph	12 mph SE	-	0.204 g	0.273 g	35.9 mi.	80,518.9	13.31v	24,093 min	30.27792	-89.38480	321 Water St, Waveland, MS
6:49:58 PM	On	13 mph	4 mph	0 mph SW	-	0.045 g	0.318 g	36.0 mi.	80,519.0	13.35v	24,095 min	30.27669	-89.38374	104 Hickory St, Waveland, MS
6:51:58 PM	On	0 mph	0 mph	0 mph SW	-	0.000 g	0.000 g	36.0 mi.	80,519.0	13.31v	24,097 min	30.27669	-89.38374	104 Hickory St, Waveland, MS

53:58 PM	On		39 mph	17 mph	20 mph NE	25 mph	1.110 g	0.294 g	36.6 mi.	80,519.6	13.25v	24,099 min	30.27188	-89.37871	S Beach Blvd, Waveland, MS
6:55:58 PM	On		22 mph	21 mph	22 mph NE	25 mph	0.057 g	0.057 g	37.3 mi.	80,520.3	13.25v	24,101 min	30.27983	-89.37138	200 S Beach Blvd, Waveland, MS
6:57:58 PM	On		25 mph	21 mph	24 mph NE	25 mph	0.065 g	0.045 g	38.0 mi.	80,521.0	13.25v	24,103 min	30.28707	-89.36302	409 N Beach Blvd, Waveland, MS
6:59:58 PM	On		37 mph	28 mph	30 mph NE	25 mph	0.147 g	0.069 g	38.9 mi.	80,521.9	13.28v	24,105 min	30.29232	-89.34865	N Beach Blvd, Waveland, MS
7:01:58 PM	On		30 mph	30 mph	30 mph NE	25 mph	0.024 g	0.020 g	39.9 mi.	80,522.9	13.28v	24,107 min	30.30010	-89.33464	901 S Beach Blvd, Bay St Louis, MS
7:03:58 PM	On		31 mph	25 mph	12 mph W	-	0.159 g	0.249 g	40.7 mi.	80,523.7	13.25v	24,109 min	30.30974	-89.32640	107 Court St, Bay St Louis, MS
7:05:58 PM	On		19 mph	14 mph	16 mph E	-	1.020 g	0.384 g	41.2 mi.	80,524.2	13.25v	24,111 min	30.30747	-89.32898	150 Union St, Bay St Louis, MS
7:07:58 PM	On		23 mph	13 mph	7 mph W	25 mph	1.098 g	0.359 g	41.6 mi.	80,524.6	13.28v	24,113 min	30.30886	-89.32703	210 S Beach Blvd, Bay St Louis, MS
7:09:58 PM	On		21 mph	8 mph	20 mph NE	25 mph	0.939 g	0.453 g	41.9 mi.	80,524.9	13.22v	24,115 min	30.30978	-89.32606	115 S Beach Blvd, Bay St Louis, MS
7:11:58 PM	On		30 mph	22 mph	24 mph W	45 mph	1.110 g	0.314 g	42.6 mi.	80,525.6	13.38v	24,117 min	30.31960	-89.32421	US-90, Bay St Louis, MS
7:13:58 PM	On		48 mph	36 mph	20 mph W	-	0.273 g	0.327 g	43.8 mi.	80,526.8	13.07v	24,119 min	30.31817	-89.34392	525 Highway 90, Bay St Louis, MS
7:15:58 PM	On		15 mph	1 mph	0 mph W	-	0.665 g	0.384 g	43.9 mi.	80,526.9	13.13v	24,121 min	30.31830	-89.34432	533 Highway 90, Bay St Louis, MS
7:17:58 PM	On		0 mph	0 mph	0 mph W	-	0.000 g	0.000 g	43.9 mi.	80,526.9	13.10v	24,123 min	30.31830	-89.34432	533 Highway 90, Bay St Louis, MS
7:19:58 PM	On		0 mph	0 mph	0 mph W	-	0.000 g	0.000 g	43.9 mi.	80,526.9	13.10v	24,125 min	30.31830	-89.34432	533 Highway 90, Bay St Louis, MS
7:20:05 PM		Idling - OBD	0 mph	0 mph	0 mph W	-	0.000 g	0.000 g	43.9 mi.	80,526.9	13.16v	24,125 min	30.31830	-89.34432	533 Highway 90, Bay St Louis, MS
7:21:58 PM	On		0 mph	0 mph	0 mph W	-	0.000 g	0.000 g	43.9 mi.	80,526.9	13.22v	24,127 min	30.31830	-89.34432	533 Highway 90, Bay St Louis, MS
7:23:58 PM	On		3 mph	0 mph	1 mph W	-	0.657 g	0.429 g	43.9 mi.	80,526.9	13.13v	24,129 min	30.31841	-89.34453	533 Highway 90, Bay St Louis, MS
7:25:58 PM	On		0 mph	0 mph	0 mph W	-	0.000 g	0.000 g	43.9 mi.	80,526.9	13.07v	24,131 min	30.31841	-89.34453	533 Highway 90, Bay St Louis, MS
7:27:58 PM	On		1 mph	0 mph	0 mph W	-	0.000 g	0.000 g	43.9 mi.	80,526.9	13.04v	24,133 min	30.31841	-89.34453	533 Highway 90, Bay St Louis, MS
7:29:05 PM		Idling - OBD	0 mph	0 mph	0 mph SW	-	0.000 g	0.000 g	43.9 mi.	80,526.9	13.07v	24,133 min	30.31840	-89.34460	533 Highway 90, Bay St Louis, MS
7:29:58 PM	On		0 mph	0 mph	0 mph SW	-	0.000 g	0.000 g	43.9 mi.	80,526.9	13.04v	24,135 min	30.31840	-89.34460	533 Highway 90, Bay St Louis, MS
7:31:58 PM	On		1 mph	0 mph	0 mph SW	-	0.000 g	0.000 g	43.9 mi.	80,526.9	13.19v	24,137 min	30.31840	-89.34460	533 Highway 90, Bay St Louis, MS

:33:58 PM	On		1 mph	0 mph	0 mph SW	-	0.000 g	0.000 g	43.9 mi.	80,526.9	13.47v	24,139 min	30.31840	-89.34460	533 Highway 90, Bay St Louis, MS
7:34:05 PM		Idling - OBD	0 mph	0 mph	0 mph SW	-	0.000 g	0.000 g	43.9 mi.	80,526.9	13.44v	24,139 min	30.31840	-89.34460	533 Highway 90, Bay St Louis, MS
7:35:58 PM	On		2 mph	0 mph	0 mph SW	-	0.000 g	0.000 g	43.9 mi.	80,526.9	13.47v	24,141 min	30.31840	-89.34460	533 Highway 90, Bay St Louis, MS
7:37:58 PM	On		2 mph	0 mph	0 mph SW	-	0.000 g	0.000 g	43.9 mi.	80,526.9	13.44v	24,143 min	30.31840	-89.34460	533 Highway 90, Bay St Louis, MS
7:39:58 PM	On		2 mph	0 mph	0 mph SW	-	0.000 g	0.000 g	43.9 mi.	80,526.9	13.53v	24,145 min	30.31840	-89.34460	533 Highway 90, Bay St Louis, MS
7:41:58 PM	On		27 mph	4 mph	9 mph W	45 mph	0.894 g	0.216 g	44.0 mi.	80,527.0	13.47v	24,147 min	30.31713	-89.34623	699 US-90, Bay St Louis, MS
7:43:58 PM	On		53 mph	41 mph	42 mph W	45 mph	1.257 g	0.429 g	45.4 mi.	80,528.4	13.59v	24,149 min	30.30991	-89.36734	2023 US-90, Bay St Louis, MS
7:45:58 PM	On		45 mph	30 mph	32 mph S	-	0.363 g	0.306 g	46.4 mi.	80,529.4	13.59v	24,151 min	30.30037	-89.37618	1647 McLaurin Rd, Waveland, MS
7:47:58 PM	On		39 mph	28 mph	5 mph SE	-	0.984 g	0.567 g	47.3 mi.	80,530.3	13.47v	24,153 min	30.28745	-89.37516	Coleman Ave, Waveland, MS
7:49:58 PM	On		36 mph	26 mph	25 mph SW	25 mph	1.494 g	0.318 g	48.2 mi.	80,531.2	13.47v	24,155 min	30.27791	-89.37302	236 S Beach Blvd, Waveland, MS
7:51:58 PM	On		34 mph	14 mph	34 mph SW	25 mph	0.690 g	0.363 g	48.6 mi.	80,531.6	13.59v	24,157 min	30.27401	-89.37626	S Beach Blvd, Waveland, MS
7:53:58 PM	On		32 mph	28 mph	30 mph SW	25 mph	0.057 g	0.147 g	49.5 mi.	80,532.5	13.62v	24,159 min	30.26575	-89.38876	S Beach Blvd, Waveland, MS
7:55:58 PM	On		30 mph	30 mph	30 mph SW	25 mph	0.090 g	0.057 g	50.5 mi.	80,533.5	13.59v	24,161 min	30.26090	-89.40437	1076 S Beach Blvd, Waveland, MS
7:57:58 PM	On		31 mph	29 mph	30 mph N	25 mph	0.249 g	0.249 g	51.5 mi.	80,534.5	13.56v	24,163 min	30.26241	-89.41618	5150 Ioor Ave, Bay St Louis, MS
7:59:58 PM	On		49 mph	29 mph	23 mph W	35 mph	0.906 g	0.429 g	52.5 mi.	80,535.5	13.65v	24,165 min	30.27452	-89.42375	Pearlington Rd, Bay St Louis, MS
8:01:58 PM	On		50 mph	38 mph	41 mph E	35 mph	1.347 g	0.376 g	53.7 mi.	80,536.7	13.50v	24,167 min	30.27153	-89.43585	6297 Pearlington Rd, Bay St Louis, MS
8:03:58 PM	On		38 mph	14 mph	10 mph E	-	0.184 g	0.229 g	54.2 mi.	80,537.2	13.62v	24,169 min	30.26789	-89.43497	Marie E Ln, Bay St Louis, MS
8:05:58 PM	On		12 mph	9 mph	6 mph S	-	0.759 g	0.510 g	54.5 mi.	80,537.5	13.56v	24,171 min	30.26560	-89.43245	6054 Wiley Rd, Bay St Louis, MS
8:07:58 PM	On		13 mph	10 mph	13 mph N	-	0.951 g	0.306 g	54.9 mi.	80,537.9	13.62v	24,173 min	30.26814	-89.43503	Christy Rd, Bay St Louis, MS
8:09:58 PM	On		12 mph	11 mph	9 mph W	35 mph	0.127 g	0.147 g	55.2 mi.	80,538.2	13.62v	24,175 min	30.27139	-89.43410	Pearlington Rd, Bay St Louis, MS
8:11:58 PM	On		37 mph	9 mph	37 mph E	35 mph	0.780 g	0.441 g	55.5 mi.	80,538.5	13.53v	24,177 min	30.27260	-89.43236	6165 Pearlington Rd, Bay St Louis, MS
8:13:58 PM	On		50 mph	46 mph	48 mph N	35 mph	0.147 g	0.090 g	57.0 mi.	80,540.0	13.56v	24,179 min	30.27782	-89.41015	5489 Lower Bay Rd, Bay St Louis, MS

8:15:58 PM	On	48 mph	44 mph	28 mph E	45 mph	0.294 g	0.282 g	58.5 mi.	80,541.5	13.62v	24,181 min	30.29871	-89.40924	US-90, Bay St Louis, MS
8:17:58 PM	On	52 mph	36 mph	38 mph NW	35 mph	1.233 g	0.339 g	59.7 mi.	80,542.7	13.59v	24,183 min	30.30399	-89.40451	2326 Kiln Waveland Cutoff Rd, Bay St Louis, MS
8:19:58 PM	On	38 mph	27 mph	0 mph NE	35 mph	0.090 g	0.388 g	60.6 mi.	80,543.6	13.50v	24,185 min	30.31652	-89.40691	10198 Kiln Waveland Cutoff Rd, Bay St Louis, MS
8:21:58 PM	On	60 mph	53 mph	60 mph N	55 mph	1.449 g	0.024 g	62.4 mi.	80,545.4	13.56v	24,187 min	30.33423	-89.42742	MS-43, Bay St Louis, MS
8:23:58 PM	On	60 mph	56 mph	56 mph N	55 mph	0.204 g	0.159 g	64.3 mi.	80,547.3	13.65v	24,189 min	30.36009	-89.42394	MS-43, Kiln, MS
8:25:58 PM	On	65 mph	59 mph	54 mph NW	55 mph	0.090 g	0.078 g	66.2 mi.	80,549.2	13.62v	24,191 min	30.38473	-89.43992	14658 MS-43, Kiln, MS
8:27:58 PM	On	53 mph	44 mph	39 mph NE	45 mph	0.114 g	0.114 g	67.7 mi.	80,550.7	13.62v	24,193 min	30.40370	-89.44599	MS-43, Kiln, MS
8:29:58 PM	On	47 mph	38 mph	40 mph E	35 mph	0.216 g	0.204 g	68.9 mi.	80,551.9	13.56v	24,195 min	30.40683	-89.42815	Kiln-Delisle Rd, Kiln, MS
8:31:58 PM	On	47 mph	37 mph	43 mph N	-	0.241 g	0.216 g	70.2 mi.	80,553.2	13.56v	24,197 min	30.42099	-89.42122	Old Joe Moran St, Kiln, MS
8:33:58 PM	On	48 mph	41 mph	11 mph N	-	0.192 g	0.216 g	71.5 mi.	80,554.5	13.65v	24,199 min	30.43818	-89.41458	Joe Moran Rd, Kiln, MS
8:35:58 PM	On	11 mph	3 mph	0 mph S	-	0.735 g	0.314 g	71.6 mi.	80,554.6	13.47v	24,201 min	30.43871	-89.41455	18403 Joe Moran Rd, Kiln, MS
8:37:58 PM	On	60 mph	27 mph	53 mph SW	-	0.918 g	0.453 g	72.5 mi.	80,555.5	13.62v	24,203 min	30.42780	-89.41896	Joe Moran Rd, Kiln, MS
8:39:58 PM	On	55 mph	44 mph	30 mph S	-	0.331 g	0.429 g	74.0 mi.	80,557.0	13.62v	24,205 min	30.40977	-89.42734	16105 Old Joe Moran St, Kiln, MS
8:41:58 PM	On	55 mph	30 mph	55 mph W	45 mph	1.290 g	0.371 g	75.0 mi.	80,558.0	13.62v	24,207 min	30.40657	-89.43905	MS-43, Kiln, MS
8:43:58 PM	On	62 mph	37 mph	14 mph E	-	1.939 g	0.416 g	76.2 mi.	80,559.2	13.62v	24,209 min	30.39550	-89.44480	Comanche St, Kiln, MS
8:45:58 PM	On	16 mph	12 mph	12 mph E	-	0.159 g	0.184 g	76.6 mi.	80,559.6	13.62v	24,211 min	30.39751	-89.44127	6461 Shawnee St, Kiln, MS
8:47:58 PM	On	20 mph	12 mph	11 mph E	-	0.294 g	0.192 g	77.0 mi.	80,560.0	13.62v	24,213 min	30.39918	-89.43838	15088 Ponotoc Dr, Kiln, MS
8:49:58 PM	On	12 mph	11 mph	11 mph W	-	0.102 g	0.151 g	77.4 mi.	80,560.4	13.59v	24,215 min	30.39697	-89.43789	6126 Comanche St, Kiln, MS
8:51:58 PM	On	20 mph	12 mph	10 mph E	-	0.151 g	0.216 g	77.8 mi.	80,560.8	13.59v	24,217 min	30.39618	-89.43647	6089 Kiowa St, Kiln, MS
8:53:58 PM	On	14 mph	12 mph	10 mph SE	-	0.147 g	0.171 g	78.2 mi.	80,561.2	13.62v	24,219 min	30.39423	-89.43889	6303 Shawnee St, Kiln, MS
8:55:58 PM	On	14 mph	13 mph	14 mph NW	-	0.094 g	0.224 g	78.6 mi.	80,561.6	13.59v	24,221 min	30.39608	-89.43345	Piute Dr, Kiln, MS
8:57:58 PM	On	15 mph	12 mph	14 mph SW	-	0.102 g	0.196 g	79.0 mi.	80,562.0	13.59v	24,223 min	30.39431	-89.43699	6232 Shawnee St, Kiln, MS

:59:58 PM	On	14 mph	11 mph	11 mph S	-	0.963 g	0.453 g	79.4 mi.	80,562.4	13.56v	24,225 min	30.39572	-89.44120	15006 Pawnee Pl, Kiln, MS
9:01:58 PM	On	13 mph	10 mph	9 mph SW	-	0.722 g	0.531 g	79.7 mi.	80,562.7	13.62v	24,227 min	30.39568	-89.44234	Apache Dr, Kiln, MS
9:03:58 PM	On	39 mph	13 mph	12 mph E	-	1.380 g	0.461 g	80.1 mi.	80,563.1	13.35v	24,229 min	30.39182	-89.44387	6383 Pontiac Dr, Kiln, MS
9:05:58 PM	On	13 mph	9 mph	12 mph NE	-	1.392 g	0.306 g	80.5 mi.	80,563.5	13.62v	24,231 min	30.39319	-89.43914	6243 Pontiac Dr, Kiln, MS
9:07:58 PM	On	14 mph	12 mph	2 mph SE	-	0.882 g	0.224 g	80.9 mi.	80,563.9	13.65v	24,233 min	30.39379	-89.43525	6009 Pontiac Dr, Kiln, MS
9:09:58 PM	On	13 mph	11 mph	12 mph W	-	1.188 g	0.306 g	81.2 mi.	80,564.2	13.59v	24,235 min	30.39177	-89.43727	6116 Pontiac Dr, Kiln, MS
9:11:58 PM	On	24 mph	14 mph	23 mph SW	-	0.155 g	0.127 g	81.7 mi.	80,564.7	13.59v	24,237 min	30.39221	-89.44308	6370 Pontiac Dr, Kiln, MS
9:13:58 PM	On	51 mph	24 mph	7 mph S	-	1.020 g	0.396 g	82.5 mi.	80,565.5	13.65v	24,239 min	30.38293	-89.44148	14001 Pecan Grove Dr, Kiln, MS
9:15:58 PM	On	4 mph	0 mph	0 mph SE	-	0.045 g	0.396 g	82.5 mi.	80,565.5	13.50v	24,241 min	30.38288	-89.44146	14005 Pecan Grove Dr, Kiln, MS
9:17:58 PM	On	12 mph	5 mph	11 mph SE	-	0.894 g	0.396 g	82.6 mi.	80,565.6	13.59v	24,243 min	30.38073	-89.43972	Pecan Grove Dr, Kiln, MS
9:19:58 PM	On	27 mph	13 mph	7 mph E	-	0.331 g	0.518 g	83.1 mi.	80,566.1	13.62v	24,245 min	30.37850	-89.44241	Pine Tree Dr, Kiln, MS
9:21:58 PM	On	13 mph	11 mph	11 mph SW	-	0.241 g	0.224 g	83.5 mi.	80,566.5	13.59v	24,247 min	30.37999	-89.44107	6064 Red Bud Dr, Kiln, MS
9:23:58 PM	On	15 mph	12 mph	12 mph NW	-	0.273 g	0.286 g	83.9 mi.	80,566.9	13.59v	24,249 min	30.38163	-89.44060	14052 Pecan Grove Dr, Kiln, MS
9:25:58 PM	On	17 mph	11 mph	9 mph NW	-	0.331 g	0.396 g	84.3 mi.	80,567.3	13.47v	24,251 min	30.38284	-89.44160	14000 Pecan Grove Dr, Kiln, MS
9:27:58 PM	On	25 mph	2 mph	25 mph E	35 mph	0.984 g	0.282 g	84.4 mi.	80,567.4	13.59v	24,253 min	30.38322	-89.44077	6061 Texas Flat Rd, Kiln, MS
9:29:58 PM	On	53 mph	36 mph	15 mph E	-	1.143 g	0.359 g	85.5 mi.	80,568.5	13.62v	24,255 min	30.39814	-89.44750	7010 Shiyou Rd, Kiln, MS
9:31:58 PM	On	15 mph	12 mph	9 mph E	-	0.196 g	0.363 g	85.9 mi.	80,568.9	13.56v	24,257 min	30.40001	-89.44103	Shiyou Rd, Kiln, MS
9:33:58 PM	On	14 mph	11 mph	14 mph W	-	0.690 g	0.396 g	86.3 mi.	80,569.3	13.62v	24,259 min	30.39849	-89.44659	Shiyou Rd, Kiln, MS
9:35:58 PM	On	52 mph	30 mph	11 mph S	-	0.951 g	0.429 g	87.3 mi.	80,570.3	13.56v	24,261 min	30.40630	-89.43957	Hart Ln, Kiln, MS
9:37:58 PM	On	12 mph	7 mph	0 mph N	45 mph	0.971 g	0.473 g	87.5 mi.	80,570.5	13.50v	24,263 min	30.40637	-89.43949	16440 MS-43, Kiln, MS
9:39:58 PM	On	46 mph	28 mph	21 mph N	-	0.918 g	0.306 g	88.4 mi.	80,571.4	13.59v	24,265 min	30.40787	-89.42729	Old Joe Moran St, Kiln, MS
9:41:58 PM	On	34 mph	24 mph	29 mph N	-	0.318 g	0.371 g	89.2 mi.	80,572.2	13.56v	24,267 min	30.41702	-89.42251	Old Joe Moran St, Kiln, MS

:43:58 PM	On		29 mph	28 mph	29 mph NE	-	0.522 g	0.363 g	90.2 mi.	80,573.2	13.65v	24,269 min	30.42985	-89.41749	Joe Moran Rd, Kiln, MS
9:45:58 PM	On		29 mph	22 mph	7 mph N	-	0.588 g	0.465 g	90.9 mi.	80,573.9	13.59v	24,271 min	30.43887	-89.41459	Joe Moran Rd, Kiln, MS
9:47:58 PM	On		8 mph	0 mph	0 mph NE	-	0.045 g	0.486 g	90.9 mi.	80,573.9	12.59v	24,273 min	30.43904	-89.41451	18403 Joe Moran Rd, Kiln, MS
9:48:08 PM	Off		0 mph	0 mph	0 mph NE	-	0.000 g	0.000 g	90.9 mi.	80,573.9	12.55v	24,273 min	30.43904	-89.41451	18403 Joe Moran Rd, Kiln, MS

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Activity Detail Overview »

Location Records	193	**Sorted By**	Time
Total Distance Traveled	69.1 mi.	**Selected Vehicle**	15 (vin: 1D7HE42K465713982)
Average Speed	11 mph	**Report Time Period**	Jun 27 12:00 AM to Jun 30 11:59 PM (CDT)
Landmarked Stops	Show	**Report Created**	July 5, 2021 8:49:28 AM
Max Speed	67 mph		

** Distance is accumulated daily*
** Odometer values are on the spreadsheet export.*
** Only the closest landmark is shown.*
** Landmarks over 3.8 miles wide have been excluded.*
** Run Time is based on Total GPS Device Hours.*

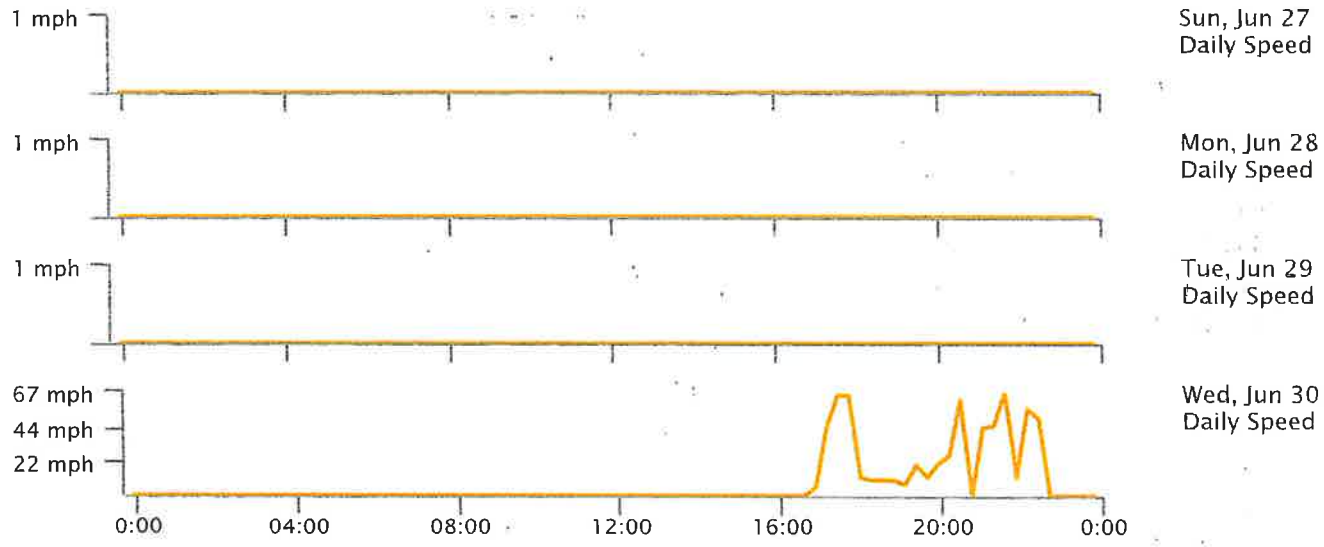
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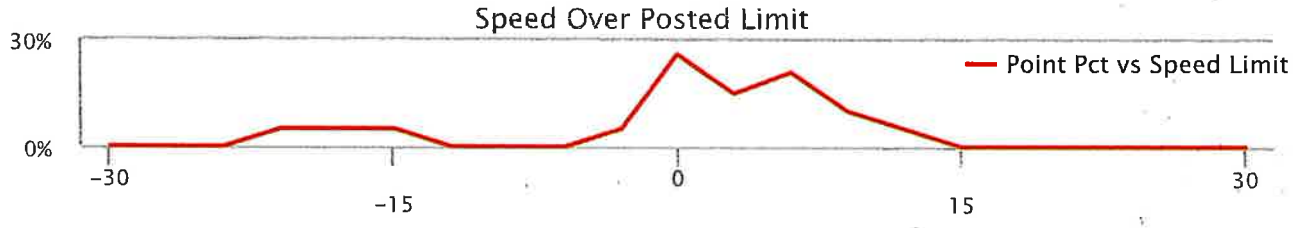
Philips Pest Control LLC

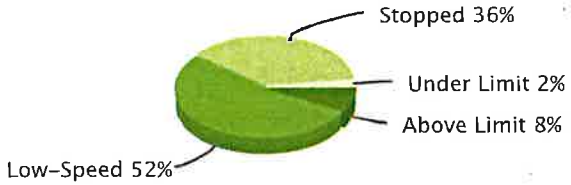
Export Data | Email Report

Speed Graphs »

show/hide









Low-Speed: inst-speed is under 15 mph | No Address: address or speed-limit unknown | Efficient: inst-speed within 10 mph of speed-limit | Stop-n-Go: zero inst-speed and nonzero max-speed | Speeding: inst-speed more than 10 mph over speed-limit | Slow-Poke: inst-speed between 15 mph and 10 mph under limit

Activity Detail Report »

Selected Vehicle: 15

Sun Jun 27, 2021

Time	Ignition	In-Cab Alert	Max Speed	Avg Speed	Inst Speed	Speed Limit	Max Accel	Max Decel	Distance	Odometer	Voltage	Run Time	Latitude	Longitude	Location
4:59:16 AM			0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	158,864.5	12.43v	8,116 min	30.43911	-89.41454	18403 Joe Moran Rd, Kiln, MS
4:59:10 PM			0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	158,864.5	12.40v	8,116 min	30.43911	-89.41454	18403 Joe Moran Rd, Kiln, MS

Mon Jun 28, 2021

Time	Ignition	In-Cab Alert	Max Speed	Avg Speed	Inst Speed	Speed Limit	Max Accel	Max Decel	Distance	Odometer	Voltage	Run Time	Latitude	Longitude	Location
4:59:09 AM			0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	158,864.5	12.40v	8,116 min	30.43911	-89.41454	18403 Joe Moran Rd, Kiln, MS
4:59:09 PM			0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	158,864.5	12.40v	8,116 min	30.43911	-89.41454	18403 Joe Moran Rd, Kiln, MS

Tue Jun 29, 2021

Time	Ignition	In-Cab Alert	Max Speed	Avg Speed	Inst Speed	Speed Limit	Max Accel	Max Decel	Distance	Odometer	Voltage	Run Time	Latitude	Longitude	Location
4:59:08 AM			0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	158,864.5	12.40v	8,116 min	30.43911	-89.41454	18403 Joe Moran Rd, Kiln, MS
4:59:07 PM			0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	158,864.5	12.37v	8,116 min	30.43911	-89.41454	18403 Joe Moran Rd, Kiln, MS

Wed Jun 30, 2021

Time	Ignition	In-Cab Alert	Max Speed	Avg Speed	Inst Speed	Speed Limit	Max Accel	Max Decel	Distance	Odometer	Voltage	Run Time	Latitude	Longitude	Location
4:59:07 AM			0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	158,864.5	12.37v	8,116 min	30.43911	-89.41454	18403 Joe Moran Rd, Kiln, MS
4:31:11 PM	On		0 mph	0 mph	0 mph N	-	0.000 g	0.000 g	0.0 mi.	158,864.5	14.38v	8,116 min	30.43927	-89.41459	18403 Joe Moran Rd, Kiln, MS
4:31:26 PM			0 mph	0 mph	0 mph N	-	0.000 g	0.000 g	0.0 mi.	158,864.5	14.26v	8,116 min	30.43927	-89.41459	18403 Joe Moran Rd, Kiln, MS
4:33:11 PM	On		0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	158,864.5	14.32v	8,118 min	30.43926	-89.41458	18403 Joe Moran Rd, Kiln, MS
4:35:11 PM	On		0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	158,864.5	14.32v	8,120 min	30.43924	-89.41457	18403 Joe Moran Rd, Kiln, MS
4:36:20 PM	Off		0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	158,864.5	14.23v	8,122 min	30.43924	-89.41457	18403 Joe Moran Rd, Kiln, MS
4:39:35 PM	On		0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	158,864.5	14.29v	8,122 min	30.43924	-89.41457	18403 Joe Moran Rd, Kiln, MS
4:41:35 PM	On		0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	158,864.5	14.23v	8,124 min	30.43924	-89.41457	18403 Joe Moran Rd, Kiln, MS
4:42:36 PM	Off		0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	0.0 mi.	158,864.5	12.80v	8,125 min	30.43924	-89.41457	18403 Joe Moran Rd, Kiln, MS
4:57:08 PM	On		4 mph	0 mph	3 mph S	-	0.000 g	0.000 g	0.0 mi.	158,864.5	14.23v	8,125 min	30.43928	-89.41454	18403 Joe Moran Rd, Kiln, MS
4:59:08 PM	On		3 mph	0 mph	0 mph NW	-	0.555 g	0.531 g	0.1 mi.	158,864.6	12.52v	8,127 min	30.43929	-89.41460	18403 Joe Moran Rd, Kiln, MS
4:59:18 PM	Off		0 mph	0 mph	0 mph NW	-	0.000 g	0.000 g	0.1 mi.	158,864.6	12.52v	8,127 min	30.43929	-89.41460	18403 Joe Moran Rd, Kiln, MS
5:01:12 PM	On		0 mph	0 mph	0 mph NW	-	0.000 g	0.000 g	0.1 mi.	158,864.6	14.32v	8,127 min	30.43929	-89.41461	18403 Joe Moran Rd, Kiln, MS
5:03:11 PM	On		5 mph	0 mph	0 mph S	-	0.759 g	0.473 g	0.1 mi.	158,864.6	12.68v	8,129 min	30.43915	-89.41457	18403 Joe Moran Rd, Kiln, MS
5:03:22 PM	Off		0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	0.1 mi.	158,864.6	12.68v	8,129 min	30.43915	-89.41457	18403 Joe Moran Rd, Kiln, MS
5:04:17 PM	On		6 mph	0 mph	4 mph S	-	0.000 g	0.000 g	0.1 mi.	158,864.6	14.32v	8,129 min	30.43895	-89.41457	Joe Moran Rd, Kiln, MS
5:06:16 PM	On		6 mph	0 mph	0 mph S	-	0.000 g	0.461 g	0.1 mi.	158,864.6	14.32v	8,131 min	30.43894	-89.41457	18403 Joe Moran Rd, Kiln, MS
5:08:16 PM	On		4 mph	0 mph	0 mph S	-	0.702 g	0.518 g	0.1 mi.	158,864.6	14.17v	8,133 min	30.43866	-89.41451	18403 Joe Moran Rd, Kiln, MS
5:10:16 PM	On		0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	0.1 mi.	158,864.6	14.20v	8,135 min	30.43866	-89.41451	18403 Joe Moran Rd, Kiln, MS
5:12:16 PM	On		0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	0.1 mi.	158,864.6	14.20v	8,137 min	30.43866	-89.41451	18403 Joe Moran Rd, Kiln, MS

5:13:00 PM		Idling - OBD	0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	0.1 mi.	158,864.6	14.26v	8,137 min	30.43866 -89.41451	18403 Joe Moran Rd, Kiln, MS
5:14:16 PM	On	7 mph	0 mph	0 mph S	-	0.861 g	0.269 g	0.1 mi.	158,864.6	14.29v	8,139 min	30.43839 -89.41448	18403 Joe Moran Rd, Kiln, MS
5:16:16 PM	On	0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	0.1 mi.	158,864.6	14.32v	8,141 min	30.43839 -89.41448	18403 Joe Moran Rd, Kiln, MS
5:18:16 PM	On	0 mph	0 mph	0 mph S	-	0.000 g	0.000 g	0.1 mi.	158,864.6	14.23v	8,143 min	30.43839 -89.41448	18403 Joe Moran Rd, Kiln, MS
5:20:16 PM	On	36 mph	19 mph	23 mph S	-	0.665 g	0.486 g	0.7 mi.	158,865.2	14.17v	8,145 min	30.43070 -89.41713	Joe Moran Rd, Kiln, MS
5:22:16 PM	On	45 mph	38 mph	40 mph S	-	0.306 g	0.327 g	2.0 mi.	158,866.5	14.35v	8,147 min	30.41330 -89.42259	Old Joe Moran St, Kiln, MS
5:24:16 PM	On	44 mph	34 mph	19 mph W	35 mph	0.261 g	0.351 g	3.1 mi.	158,867.6	14.35v	8,149 min	30.40902 -89.43496	6546 Kiln-Delisle Rd, Kiln, MS
5:26:16 PM	On	50 mph	28 mph	49 mph SW	45 mph	0.927 g	0.327 g	4.0 mi.	158,868.5	14.23v	8,151 min	30.40240 -89.44700	16145 MS-43, Kiln, MS
5:28:16 PM	On	57 mph	51 mph	55 mph S	55 mph	0.167 g	0.122 g	5.7 mi.	158,870.2	14.32v	8,153 min	30.38028 -89.43798	14445 MS-43, Kiln, MS
5:30:16 PM	On	65 mph	58 mph	52 mph S	55 mph	0.102 g	0.184 g	7.6 mi.	158,872.1	14.26v	8,155 min	30.35609 -89.42259	13011 MS-603, Bay St Louis, MS
5:32:16 PM	On	61 mph	47 mph	23 mph W	-	0.196 g	0.261 g	9.2 mi.	158,873.7	14.35v	8,157 min	30.34067 -89.43560	Bayou Lacroix Rd, Bay St Louis, MS
5:34:16 PM	On	35 mph	15 mph	33 mph W	-	0.702 g	0.441 g	9.7 mi.	158,874.2	14.20v	8,159 min	30.34097 -89.44406	Bayou Lacroix Rd, Bay St Louis, MS
5:36:16 PM	On	42 mph	35 mph	34 mph W	-	0.306 g	0.339 g	10.9 mi.	158,875.4	14.23v	8,161 min	30.34070 -89.46286	7482 Bayou Lacroix Rd, Bay St Louis, MS
5:38:16 PM	On	40 mph	32 mph	25 mph SW	-	0.229 g	0.269 g	12.0 mi.	158,876.5	14.23v	8,163 min	30.33707 -89.47902	7618 Bayou Lacroix Rd, Bay St Louis, MS
5:40:16 PM	On	39 mph	34 mph	29 mph S	-	0.486 g	0.351 g	13.1 mi.	158,877.6	14.26v	8,165 min	30.32342 -89.48809	7782 Bayou Lacroix Rd, Bay St Louis, MS
5:42:16 PM	On	29 mph	21 mph	25 mph SE	-	0.249 g	0.612 g	13.8 mi.	158,878.3	14.26v	8,167 min	30.31680 -89.48050	Bayou la Croix Rd, Bay St Louis, MS
5:44:16 PM	On	34 mph	30 mph	34 mph SE	-	0.298 g	0.408 g	14.8 mi.	158,879.3	14.26v	8,169 min	30.30730 -89.46733	Bayou la Croix Rd, Bay St Louis, MS
5:46:16 PM	On	35 mph	25 mph	9 mph S	65 mph	1.200 g	0.384 g	15.6 mi.	158,880.1	14.17v	8,171 min	30.30038 -89.45638	Lakeshore Rd, Bay St Louis, MS
5:48:16 PM	On	65 mph	44 mph	12 mph S	-	0.927 g	0:371 g	17.1 mi.	158,881.6	14.23v	8,173 min	30.29898 -89.43236	8195 Hancock Dr, Bay St Louis, MS
5:50:16 PM	On	30 mph	5 mph	0 mph W	-	0.127 g	0.453 g	17.2 mi.	158,881.7	14.26v	8,175 min	30.29668 -89.43289	8101 Hancock Dr, Bay St Louis, MS
5:52:16 PM	On	11 mph	7 mph	11 mph W	-	1.335 g	0.486 g	17.5 mi.	158,882.0	14.26v	8,177 min	30.29666 -89.43694	6124 W Adams St, Bay St Louis, MS
5:54:16 PM	On	11 mph	7 mph	10 mph W	-	1.053 g	0.416 g	17.7 mi.	158,882.2	14.26v	8,179 min	30.29668 -89.44086	6248 W Adams St, Bay St Louis, MS

5:56:16 PM	On	10 mph	8 mph	8 mph E	-	0.114 g	0.147 g	18.0 mi.	158,882.5	14.26v	8,181 min	30.29594 -89.44231	6307 W Benton St, Bay St Louis, MS
5:58:16 PM	On	12 mph	9 mph	10 mph E	-	0.837 g	0.384 g	18.3 mi.	158,882.8	14.26v	8,183 min	30.29594 -89.43728	6141 W Benton St, Bay St Louis, MS
6:00:16 PM	On	10 mph	0 mph	3 mph NW	-	0.000 g	0.416 g	18.3 mi.	158,882.8	14.29v	8,185 min	30.29597 -89.43711	6142 W Benton St, Bay St Louis, MS
6:02:16 PM	On	7 mph	4 mph	6 mph E	-	0.000 g	0.000 g	18.4 mi.	158,882.9	14.26v	8,187 min	30.29595 -89.43497	6061 W Benton St, Bay St Louis, MS
6:04:16 PM	On	8 mph	8 mph	7 mph E	-	0.906 g	0.114 g	18.7 mi.	158,883.2	14.29v	8,189 min	30.29593 -89.43019	6083 E Benton St, Bay St Louis, MS
6:06:16 PM	On	8 mph	6 mph	5 mph W	-	0.102 g	0.204 g	18.9 mi.	158,883.4	14.20v	8,191 min	30.29526 -89.42803	E Clay St, Bay St Louis, MS
6:08:16 PM	On	7 mph	6 mph	6 mph W	-	0.078 g	0.122 g	19.1 mi.	158,883.6	14.41v	8,193 min	30.29526 -89.43161	6132 E Clay St, Bay St Louis, MS
6:10:16 PM	On	9 mph	5 mph	5 mph S	-	0.882 g	0.531 g	19.2 mi.	158,883.7	14.26v	8,195 min	30.29551 -89.43361	8057 Clarke St, Bay St Louis, MS
6:12:16 PM	On	8 mph	6 mph	6 mph W	-	0.135 g	0.135 g	19.4 mi.	158,883.9	14.29v	8,197 min	30.29526 -89.43675	6092 W Clay St, Bay St Louis, MS
6:14:16 PM	On	10 mph	7 mph	9 mph W	-	1.302 g	0.408 g	19.7 mi.	158,884.2	14.26v	8,199 min	30.29531 -89.44075	W Clay St, Bay St Louis, MS
6:16:16 PM	On	10 mph	7 mph	7 mph E	-	1.212 g	0.498 g	19.9 mi.	158,884.4	14.26v	8,201 min	30.29457 -89.44296	6309 W Desoto St, Bay St Louis, MS
6:18:16 PM	On	7 mph	5 mph	6 mph E	-	0.082 g	0.078 g	20.1 mi.	158,884.6	14.35v	8,203 min	30.29455 -89.43971	6181 W Desoto St, Bay St Louis, MS
6:20:16 PM	On	7 mph	6 mph	6 mph E	-	0.722 g	0.359 g	20.3 mi.	158,884.8	14.29v	8,205 min	30.29454 -89.43626	6065 W Desoto St, Bay St Louis, MS
6:22:16 PM	On	9 mph	6 mph	0 mph N	-	0.069 g	0.441 g	20.5 mi.	158,885.0	14.23v	8,207 min	30.29417 -89.43290	8005 Hancock Dr, Bay St Louis, MS
6:24:16 PM	On	8 mph	5 mph	5 mph E	-	1.233 g	0.090 g	20.7 mi.	158,885.2	14.29v	8,209 min	30.29454 -89.43017	6083 Copiah St, Bay St Louis, MS
6:26:16 PM	On	7 mph	5 mph	7 mph S	-	0.792 g	0.486 g	20.8 mi.	158,885.3	14.20v	8,211 min	30.29409 -89.42768	8433 Jeff Davis Dr, Bay St Louis, MS
6:28:16 PM	On	8 mph	6 mph	6 mph W	-	0.135 g	0.318 g	21.1 mi.	158,885.6	14.23v	8,213 min	30.29394 -89.43105	Covington St, Bay St Louis, MS
6:30:16 PM	On	9 mph	5 mph	8 mph NW	-	1.008 g	0.498 g	21.2 mi.	158,885.7	14.26v	8,215 min	30.29434 -89.43405	W Desoto St, Bay St Louis, MS
6:32:16 PM	On	9 mph	6 mph	9 mph W	-	0.804 g	0.408 g	21.4 mi.	158,885.9	14.20v	8,217 min	30.29392 -89.43694	6070 W Forrest St, Bay St Louis, MS
6:34:16 PM	On	9 mph	6 mph	6 mph W	-	1.053 g	0.371 g	21.6 mi.	158,886.1	14.26v	8,219 min	30.29392 -89.44070	6184 W Forrest St, Bay St Louis, MS
6:36:16 PM	On	8 mph	6 mph	6 mph S	-	1.053 g	0.371 g	21.8 mi.	158,886.3	14.20v	8,221 min	30.29334 -89.44347	8363 Harrison St, Bay St Louis, MS
6:38:16 PM	On	8 mph	7 mph	6 mph E	-	0.543 g	0.327 g	22.1 mi.	158,886.6	14.23v	8,223 min	30.29316 -89.43984	6187 W Grenada St, Bay St Louis, MS

:40:16 PM	On		9 mph	7 mph	1 mph E	-	0.690 g	0.461 g	22.3 mi.	158,886.8	14.20v	8,225 min	30.29310	-89.43564	6021 W Grenada St, Bay St Louis, MS
6:42:16 PM	On		10 mph	7 mph	8 mph E	-	1.563 g	0.012 g	22.5 mi.	158,887.0	14.17v	8,227 min	30.29180	-89.43205	6127 E Grenada St, Bay St Louis, MS
6:44:16 PM	On		10 mph	7 mph	3 mph E	-	0.127 g	0.453 g	22.8 mi.	158,887.3	14.20v	8,229 min	30.29177	-89.42777	6013 E Grenada St, Bay St Louis, MS
6:46:16 PM	On		9 mph	7 mph	6 mph W	-	1.155 g	0.180 g	23.0 mi.	158,887.5	14.17v	8,231 min	30.29253	-89.43063	6106 E Forrest St, Bay St Louis, MS
6:48:16 PM	On		9 mph	6 mph	8 mph E	-	0.767 g	0.518 g	23.2 mi.	158,887.7	14.23v	8,233 min	30.29317	-89.43011	6085 E Desoto St, Bay St Louis, MS
6:50:16 PM	On		10 mph	7 mph	6 mph S	-	1.029 g	0.531 g	23.4 mi.	158,887.9	14.26v	8,235 min	30.29180	-89.42770	8333 Jeff Davis Dr, Bay St Louis, MS
6:52:16 PM	On		7 mph	6 mph	5 mph W	-	0.082 g	0.147 g	23.6 mi.	158,888.1	14.20v	8,237 min	30.29114	-89.43011	6076 E Hinds St, Bay St Louis, MS
6:54:16 PM	On		7 mph	6 mph	4 mph NW	-	0.184 g	0.147 g	23.8 mi.	158,888.3	14.17v	8,239 min	30.29147	-89.43349	E Hinds St, Bay St Louis, MS
6:56:16 PM	On		4 mph	0 mph	0 mph NW	-	0.000 g	0.306 g	23.8 mi.	158,888.3	14.20v	8,241 min	30.29150	-89.43359	6191 E Hinds St, Bay St Louis, MS
6:58:16 PM	On		0 mph	0 mph	0 mph NW	-	0.000 g	0.000 g	23.8 mi.	158,888.3	14.20v	8,243 min	30.29150	-89.43359	6191 E Hinds St, Bay St Louis, MS
6:59:31 PM		Idling - OBD	0 mph	0 mph	0 mph NW	-	0.000 g	0.000 g	23.8 mi.	158,888.3	14.29v	8,243 min	30.29150	-89.43359	6191 E Hinds St, Bay St Louis, MS
7:00:16 PM	On		0 mph	0 mph	0 mph NW	-	0.000 g	0.000 g	23.8 mi.	158,888.3	14.11v	8,245 min	30.29150	-89.43359	6191 E Hinds St, Bay St Louis, MS
7:02:16 PM	On		0 mph	0 mph	0 mph NW	-	0.000 g	0.000 g	23.8 mi.	158,888.3	14.17v	8,247 min	30.29150	-89.43359	6191 E Hinds St, Bay St Louis, MS
7:04:16 PM	On		0 mph	0 mph	0 mph NW	-	0.000 g	0.000 g	23.8 mi.	158,888.3	14.20v	8,249 min	30.29150	-89.43359	6191 E Hinds St, Bay St Louis, MS
7:04:31 PM		Idling - OBD	2 mph	0 mph	0 mph NW	-	0.620 g	0.486 g	23.8 mi.	158,888.3	14.35v	8,249 min	30.29151	-89.43365	6191 E Hinds St, Bay St Louis, MS
7:06:16 PM	On		2 mph	0 mph	0 mph NW	-	0.620 g	0.486 g	23.8 mi.	158,888.3	14.23v	8,251 min	30.29151	-89.43365	6191 E Hinds St, Bay St Louis, MS
7:08:16 PM	On		0 mph	0 mph	0 mph NW	-	0.000 g	0.000 g	23.8 mi.	158,888.3	14.26v	8,253 min	30.29151	-89.43365	6191 E Hinds St, Bay St Louis, MS
7:09:37 PM		Idling - OBD	0 mph	0 mph	0 mph NW	-	0.000 g	0.000 g	23.8 mi.	158,888.3	14.26v	8,253 min	30.29151	-89.43365	6191 E Hinds St, Bay St Louis, MS
7:10:16 PM	On		0 mph	0 mph	0 mph NW	-	0.000 g	0.000 g	23.8 mi.	158,888.3	14.14v	8,255 min	30.29151	-89.43365	6191 E Hinds St, Bay St Louis, MS
7:12:16 PM	On		7 mph	3 mph	6 mph W	-	0.792 g	0.094 g	23.9 mi.	158,888.4	14.20v	8,257 min	30.29249	-89.43593	6052 W Hinds St, Bay St Louis, MS
7:14:16 PM	On		7 mph	3 mph	0 mph SW	-	0.090 g	0.396 g	24.0 mi.	158,888.5	14.26v	8,259 min	30.29250	-89.43789	6110 W Hinds St, Bay St Louis, MS
7:16:16 PM	On		7 mph	3 mph	0 mph W	-	0.837 g	0.461 g	24.1 mi.	158,888.6	14.04v	8,261 min	30.29252	-89.43997	6170 W Hinds St, Bay St Louis, MS

7:18:16 PM	On	6 mph	4 mph	6 mph W	-	0.963 g	0.045 g	24.3 mi.	158,888.8	14.17v	8,263 min	30.29255	-89.44235	6248 W Hinds St, Bay St Louis, MS
7:20:16 PM	On	7 mph	5 mph	5 mph E	-	0.747 g	0.473 g	24.5 mi.	158,889.0	14.17v	8,265 min	30.29182	-89.44223	W Itawamba St, Bay St Louis, MS
7:22:16 PM	On	17 mph	6 mph	6 mph E	-	0.690 g	0.396 g	24.6 mi.	158,889.1	14.14v	8,267 min	30.29181	-89.43874	W Itawamba St, Bay St Louis, MS
7:24:16 PM	On	9 mph	6 mph	7 mph SE	-	0.339 g	0.286 g	24.9 mi.	158,889.4	14.07v	8,269 min	30.29123	-89.43500	6005 W Itawamba St, Bay St Louis, MS
7:26:16 PM	On	8 mph	6 mph	7 mph E	-	0.747 g	0.416 g	25.1 mi.	158,889.6	14.04v	8,271 min	30.29042	-89.43162	6137 E Itawamba St, Bay St Louis, MS
7:28:16 PM	On	20 mph	8 mph	5 mph W	-	0.971 g	0.486 g	25.3 mi.	158,889.8	14.07v	8,273 min	30.28974	-89.42783	6004 E Jackson St, Bay St Louis, MS
7:30:16 PM	On	11 mph	7 mph	10 mph W	-	0.171 g	0.204 g	25.6 mi.	158,890.1	14.07v	8,275 min	30.28977	-89.43209	6148 E Jackson St, Bay St Louis, MS
7:32:16 PM	On	10 mph	8 mph	9 mph W	-	0.114 g	0.090 g	25.9 mi.	158,890.4	14.01v	8,277 min	30.29099	-89.43637	W Jackson St, Bay St Louis, MS
7:34:16 PM	On	11 mph	8 mph	6 mph W	-	0.135 g	0.204 g	26.1 mi.	158,890.6	14.14v	8,279 min	30.29116	-89.44080	6170 W Jackson St, Bay St Louis, MS
7:36:16 PM	On	9 mph	7 mph	6 mph E	-	0.747 g	0.429 g	26.3 mi.	158,890.8	14.07v	8,281 min	30.29045	-89.44289	6225 W Kemper St, Bay St Louis, MS
7:38:16 PM	On	11 mph	8 mph	9 mph E	-	0.939 g	0.441 g	26.6 mi.	158,891.1	14.14v	8,283 min	30.29045	-89.43826	6091 W Kemper St, Bay St Louis, MS
7:40:16 PM	On	11 mph	8 mph	9 mph E	-	0.824 g	0.429 g	26.9 mi.	158,891.4	14.11v	8,285 min	30.28909	-89.43375	6185 E Kemper St, Bay St Louis, MS
7:42:16 PM	On	12 mph	10 mph	8 mph E	-	0.192 g	0.306 g	27.2 mi.	158,891.7	14.07v	8,287 min	30.28904	-89.42811	E Kemper St, Bay St Louis, MS
7:44:16 PM	On	8 mph	0 mph	0 mph SE	-	0.094 g	0.543 g	27.2 mi.	158,891.7	14.14v	8,289 min	30.28902	-89.42793	6006 E Kemper St, Bay St Louis, MS
7:46:16 PM	On	9 mph	4 mph	8 mph W	-	0.747 g	0.082 g	27.4 mi.	158,891.9	14.20v	8,291 min	30.28842	-89.42950	E Lamar St, Bay St Louis, MS
7:48:16 PM	On	8 mph	1 mph	6 mph E	-	0.102 g	0.453 g	27.4 mi.	158,891.9	14.11v	8,293 min	30.28841	-89.43041	6095 E Lamar St, Bay St Louis, MS
7:50:16 PM	On	12 mph	8 mph	6 mph NW	-	1.327 g	0.543 g	27.7 mi.	158,892.2	13.95v	8,295 min	30.28873	-89.43515	6222 E Lamar St, Bay St Louis, MS
7:52:16 PM	On	10 mph	7 mph	7 mph W	-	1.098 g	0.510 g	27.9 mi.	158,892.4	14.11v	8,297 min	30.28977	-89.43877	6110 W Lamar St, Bay St Louis, MS
7:54:16 PM	On	10 mph	8 mph	6 mph W	-	0.090 g	0.139 g	28.2 mi.	158,892.7	14.01v	8,299 min	30.28979	-89.44340	6234 W Lamar St, Bay St Louis, MS
7:56:16 PM	On	10 mph	6 mph	8 mph E	-	1.098 g	0.314 g	28.4 mi.	158,892.9	14.17v	8,301 min	30.28904	-89.44075	W Madison St, Bay St Louis, MS
7:58:16 PM	On	9 mph	7 mph	6 mph SE	-	0.122 g	0.196 g	28.6 mi.	158,893.1	14.14v	8,303 min	30.28845	-89.43656	6007 W Madison St, Bay St Louis, MS
8:00:16 PM	On	10 mph	7 mph	7 mph E	-	0.849 g	0.441 g	28.9 mi.	158,893.4	14.11v	8,305 min	30.28769	-89.43243	6125 E Madison St, Bay St Louis, MS

02:16 PM	On	8 mph	7 mph	6 mph E	-	0.094 g	0.065 g	29.1 mi.	158,893.6	14.11v	8,307 min	30.28769	-89.42828	6009 E Madison St, Bay St Louis, MS
8:04:16 PM	On	12 mph	8 mph	9 mph W	-	0.702 g	0.486 g	29.4 mi.	158,893.9	14.20v	8,309 min	30.28700	-89.43083	6108 E Newton St, Bay St Louis, MS
8:06:16 PM	On	11 mph	8 mph	8 mph W	-	0.127 g	0.082 g	29.6 mi.	158,894.1	14.17v	8,311 min	30.28713	-89.43534	6250 E Newton St, Bay St Louis, MS
8:08:16 PM	On	21 mph	10 mph	8 mph W	-	0.331 g	0.147 g	30.0 mi.	158,894.5	14.17v	8,313 min	30.28841	-89.44088	W Newton St, Bay St Louis, MS
8:10:16 PM	On	26 mph	10 mph	8 mph E	-	0.657 g	0.408 g	30.3 mi.	158,894.8	14.20v	8,315 min	30.28774	-89.44142	6125 W Oktibbeha St, Bay St Louis, MS
8:12:16 PM	On	9 mph	8 mph	7 mph SE	-	0.906 g	0.518 g	30.6 mi.	158,895.1	14.04v	8,317 min	30.28699	-89.43709	6253 E Oktibbeha St, Bay St Louis, MS
8:14:16 PM	On	11 mph	9 mph	9 mph E	-	0.127 g	0.090 g	30.9 mi.	158,895.4	14.11v	8,319 min	30.28634	-89.43224	E Oktibbeha St, Bay St Louis, MS
8:16:16 PM	On	12 mph	10 mph	6 mph W	-	0.114 g	0.135 g	31.2 mi.	158,895.7	14.11v	8,321 min	30.28562	-89.42778	6006 E Pike St, Bay St Louis, MS
8:18:16 PM	On	10 mph	7 mph	9 mph W	-	0.102 g	0.510 g	31.4 mi.	158,895.9	14.04v	8,323 min	30.28567	-89.43167	6114 E Pike St, Bay St Louis, MS
8:20:16 PM	On	13 mph	10 mph	5 mph NW	-	1.780 g	0.408 g	31.7 mi.	158,896.2	14.11v	8,325 min	30.28630	-89.43751	E Pike St, Bay St Louis, MS
8:22:16 PM	On	10 mph	8 mph	9 mph W	-	1.392 g	0.237 g	32.0 mi.	158,896.5	14.01v	8,327 min	30.28709	-89.44225	W Pike St, Bay St Louis, MS
8:24:16 PM	On	11 mph	8 mph	9 mph E	-	0.612 g	0.384 g	32.3 mi.	158,896.8	14.11v	8,329 min	30.28632	-89.44099	6085 W Quitman St, Bay St Louis, MS
8:26:16 PM	On	9 mph	7 mph	9 mph SE	-	0.984 g	0.498 g	32.5 mi.	158,897.0	14.14v	8,331 min	30.28527	-89.43726	6281 E Quitman St, Bay St Louis, MS
8:28:16 PM	On	11 mph	9 mph	11 mph E	-	1.008 g	0.461 g	32.8 mi.	158,897.3	14.14v	8,333 min	30.28494	-89.43233	6125 E Quitman St, Bay St Louis, MS
8:30:16 PM	On	25 mph	17 mph	11 mph N	-	0.127 g	0.192 g	33.4 mi.	158,897.9	14.04v	8,335 min	30.28931	-89.42762	8236 Jeff Davis Dr, Bay St Louis, MS
8:32:16 PM	On	32 mph	20 mph	22 mph W	-	0.384 g	0.306 g	34.1 mi.	158,898.6	14.14v	8,337 min	30.29664	-89.43085	6080 E Adams St, Bay St Louis, MS
8:34:16 PM	On	47 mph	13 mph	47 mph E	65 mph	0.824 g	0.416 g	34.5 mi.	158,899.0	14.14v	8,339 min	30.29920	-89.42953	6051 US-90, Bay St Louis, MS
8:36:16 PM	On	62 mph	53 mph	47 mph E	45 mph	0.069 g	0.065 g	36.3 mi.	158,900.8	14.20v	8,341 min	30.29906	-89.39975	907 US-90, Waveland, MS
8:38:16 PM	On	48 mph	38 mph	23 mph E	45 mph	1.073 g	0.327 g	37.5 mi.	158,902.0	14.17v	8,343 min	30.30540	-89.38006	405 US-90, Waveland, MS
8:40:16 PM	On	23 mph	3 mph	0 mph NW	45 mph	0.657 g	0.510 g	37.6 mi.	158,902.1	14.14v	8,345 min	30.30509	-89.37962	405 US-90, Waveland, MS
8:42:16 PM	On	0 mph	0 mph	0 mph NW	45 mph	0.000 g	0.000 g	37.6 mi.	158,902.1	14.17v	8,347 min	30.30509	-89.37962	405 US-90, Waveland, MS
8:44:16 PM	On	0 mph	0 mph	0 mph NW	45 mph	0.000 g	0.000 g	37.6 mi.	158,902.1	14.04v	8,349 min	30.30509	-89.37962	405 US-90, Waveland, MS

8:44:31 PM		Idling - OBD	0 mph	0 mph	0 mph NW	45 mph	0.000 g	0.000 g	37.6 mi.	158,902.1	14.29v	8,349 min	30.30509	-89.37962	405 US-90, Waveland, MS
8:46:16 PM	On		0 mph	0 mph	0 mph NW	45 mph	0.000 g	0.000 g	37.6 mi.	158,902.1	14.14v	8,351 min	30.30509	-89.37962	405 US-90, Waveland, MS
8:48:16 PM	On		0 mph	0 mph	0 mph NW	45 mph	0.000 g	0.000 g	37.6 mi.	158,902.1	14.11v	8,353 min	30.30509	-89.37962	405 US-90, Waveland, MS
8:49:31 PM		Idling - OBD	0 mph	0 mph	0 mph NW	45 mph	0.000 g	0.000 g	37.6 mi.	158,902.1	14.17v	8,353 min	30.30509	-89.37962	405 US-90, Waveland, MS
8:50:16 PM	On		0 mph	0 mph	0 mph NW	45 mph	0.000 g	0.000 g	37.6 mi.	158,902.1	14.07v	8,355 min	30.30509	-89.37962	405 US-90, Waveland, MS
8:52:16 PM	On		0 mph	0 mph	0 mph NW	45 mph	0.000 g	0.000 g	37.6 mi.	158,902.1	14.11v	8,357 min	30.30509	-89.37962	405 US-90, Waveland, MS
8:54:16 PM	On		0 mph	0 mph	0 mph NW	45 mph	0.000 g	0.000 g	37.6 mi.	158,902.1	14.23v	8,359 min	30.30509	-89.37962	405 US-90, Waveland, MS
8:54:31 PM		Idling - OBD	0 mph	0 mph	0 mph NW	45 mph	0.000 g	0.000 g	37.6 mi.	158,902.1	14.17v	8,359 min	30.30509	-89.37962	405 US-90, Waveland, MS
8:56:16 PM	On		0 mph	0 mph	0 mph NW	45 mph	0.000 g	0.000 g	37.6 mi.	158,902.1	14.17v	8,361 min	30.30509	-89.37962	405 US-90, Waveland, MS
8:58:16 PM	On		0 mph	0 mph	0 mph NW	45 mph	0.000 g	0.000 g	37.6 mi.	158,902.1	14.04v	8,363 min	30.30509	-89.37962	405 US-90, Waveland, MS
8:59:31 PM		Idling - OBD	0 mph	0 mph	0 mph NW	45 mph	0.000 g	0.000 g	37.6 mi.	158,902.1	14.07v	8,363 min	30.30509	-89.37962	405 US-90, Waveland, MS
9:00:16 PM	On		0 mph	0 mph	0 mph NW	45 mph	0.000 g	0.000 g	37.6 mi.	158,902.1	14.17v	8,365 min	30.30509	-89.37962	405 US-90, Waveland, MS
9:02:16 PM	On		18 mph	4 mph	12 mph SE	45 mph	0.927 g	0.441 g	37.8 mi.	158,902.3	14.04v	8,367 min	30.30580	-89.37815	2189 Nicholson Ave, Waveland, MS
9:04:16 PM	On		37 mph	21 mph	30 mph SE	30 mph	1.029 g	0.429 g	38.5 mi.	158,903.0	14.01v	8,369 min	30.29841	-89.36959	1407 Nicholson Ave, Waveland, MS
9:06:16 PM	On		33 mph	27 mph	7 mph SE	25 mph	0.171 g	0.282 g	39.4 mi.	158,903.9	13.83v	8,371 min	30.28935	-89.35914	107 Nicholson Ave, Waveland, MS
9:08:16 PM	On		38 mph	31 mph	32 mph SW	25 mph	0.159 g	0.110 g	40.4 mi.	158,904.9	14.20v	8,373 min	30.27930	-89.37189	216 S Beach Blvd, Waveland, MS
9:10:16 PM	On		40 mph	36 mph	36 mph SW	25 mph	0.065 g	0.033 g	41.6 mi.	158,906.1	14.20v	8,375 min	30.26723	-89.38619	S Beach Blvd, Waveland, MS
9:12:16 PM	On		44 mph	37 mph	38 mph SW	25 mph	0.082 g	0.057 g	42.8 mi.	158,907.3	14.07v	8,377 min	30.26059	-89.40520	1086 S Beach Blvd, Waveland, MS
9:14:16 PM	On		40 mph	37 mph	35 mph SW	25 mph	0.065 g	0.065 g	44.1 mi.	158,908.6	14.11v	8,379 min	30.25095	-89.42207	S Beach Blvd, Bay St Louis, MS
9:16:16 PM	On		40 mph	34 mph	40 mph N	35 mph	0.090 g	0.171 g	45.2 mi.	158,909.7	14.20v	8,381 min	30.24784	-89.43728	5402 Lakeshore Rd, Bay St Louis, MS
9:18:16 PM	On		43 mph	39 mph	33 mph NW	35 mph	0.224 g	0.184 g	46.5 mi.	158,911.0	14.07v	8,383 min	30.26432	-89.44674	6510 Lakeshore Rd, Bay St Louis, MS
9:20:16 PM	On		40 mph	31 mph	36 mph N	35 mph	0.951 g	0.461 g	47.6 mi.	158,912.1	14.07v	8,385 min	30.27783	-89.45316	Lakeshore Rd, Bay St Louis, MS

22:16 PM	On	45 mph	40 mph	42 mph N	35 mph	0.147 g	0.102 g	48.9 mi.	158,913.4	14.14v	8,387 min	30.29686	-89.45643	8540 Lakeshore Rd, Bay St Louis, MS
9:24:16 PM	On	42 mph	21 mph	30 mph NW	-	0.984 g	0.453 g	49.6 mi.	158,914.1	14.14v	8,389 min	30.30441	-89.46224	Bayou la Croix Rd, Bay St Louis, MS
9:26:16 PM	On	38 mph	34 mph	35 mph NW	-	0.159 g	0.216 g	50.7 mi.	158,915.2	14.14v	8,391 min	30.31403	-89.47755	Bayou la Croix Rd, Bay St Louis, MS
9:28:16 PM	On	37 mph	30 mph	26 mph N	-	0.261 g	0.237 g	51.7 mi.	158,916.2	14.14v	8,393 min	30.32396	-89.48788	7775 Bayou Lacroix Rd, Bay St Louis, MS
9:30:16 PM	On	37 mph	32 mph	26 mph NE	-	0.249 g	0.363 g	52.8 mi.	158,917.3	14.04v	8,395 min	30.33704	-89.47907	7619 Bayou Lacroix Rd, Bay St Louis, MS
9:32:16 PM	On	42 mph	31 mph	42 mph E	-	0.224 g	0.433 g	53.8 mi.	158,918.3	14.14v	8,397 min	30.34054	-89.46330	7495 Bayou Lacroix Rd, Bay St Louis, MS
9:34:16 PM	On	50 mph	42 mph	45 mph E	-	0.184 g	0.159 g	55.2 mi.	158,919.7	14.11v	8,399 min	30.34075	-89.44040	6549 Bayou Lacroix Rd, Bay St Louis, MS
9:36:16 PM	On	58 mph	42 mph	58 mph NE	55 mph	0.180 g	0.216 g	56.6 mi.	158,921.1	14.07v	8,401 min	30.34933	-89.42388	12196 MS-43, Bay St Louis, MS
9:38:16 PM	On	67 mph	60 mph	63 mph NW	55 mph	0.049 g	0.069 g	58.6 mi.	158,923.1	14.23v	8,403 min	30.37527	-89.43420	MS-43, Kiln, MS
9:40:16 PM	On	63 mph	45 mph	1 mph NE	-	0.102 g	0.473 g	60.1 mi.	158,924.6	13.44v	8,405 min	30.39410	-89.44493	6139 Apache Dr, Kiln, MS
9:42:16 PM	On	11 mph	6 mph	8 mph NW	-	0.984 g	0.147 g	60.3 mi.	158,924.8	14.01v	8,407 min	30.39411	-89.44446	15036 Arapaho Pl, Kiln, MS
9:44:16 PM	On	10 mph	8 mph	6 mph N	-	0.102 g	0.139 g	60.6 mi.	158,925.1	14.07v	8,409 min	30.39614	-89.44266	Shawnee St, Kiln, MS
9:46:16 PM	On	7 mph	2 mph	5 mph N	-	0.869 g	0.518 g	60.7 mi.	158,925.2	14.07v	8,411 min	30.39653	-89.44266	6533 Shawnee St, Kiln, MS
9:48:16 PM	On	9 mph	6 mph	8 mph E	-	0.102 g	0.180 g	60.9 mi.	158,925.4	13.98v	8,413 min	30.39740	-89.44127	6461 Shawnee St, Kiln, MS
9:50:16 PM	On	11 mph	7 mph	9 mph S	-	0.237 g	0.159 g	61.1 mi.	158,925.6	14.17v	8,415 min	30.39710	-89.43966	15075 Biloxi Pt, Kiln, MS
9:52:16 PM	On	11 mph	7 mph	4 mph W	-	0.241 g	0.298 g	61.3 mi.	158,925.8	14.04v	8,417 min	30.39812	-89.43747	6033 Cherokee Pl, Kiln, MS
9:54:16 PM	On	12 mph	9 mph	7 mph NE	-	0.249 g	0.241 g	61.6 mi.	158,926.1	14.11v	8,419 min	30.39892	-89.43655	15156 Ponotoc Dr, Kiln, MS
9:56:16 PM	On	9 mph	7 mph	6 mph NW	-	0.114 g	0.127 g	61.9 mi.	158,926.4	14.04v	8,421 min	30.39828	-89.43547	15223 Ponotoc Dr, Kiln, MS
9:58:16 PM	On	10 mph	6 mph	9 mph SW	-	0.780 g	0.429 g	62.1 mi.	158,926.6	14.07v	8,423 min	30.39719	-89.43719	6110 Comanche St, Kiln, MS
10:00:16 PM	On	11 mph	9 mph	9 mph E	-	0.167 g	0.090 g	62.3 mi.	158,926.8	14.01v	8,425 min	30.39536	-89.43916	6351 Shawnee St, Kiln, MS
10:02:16 PM	On	12 mph	8 mph	9 mph W	-	0.102 g	0.151 g	62.6 mi.	158,927.1	14.07v	8,427 min	30.39628	-89.43581	6110 Kiowa St, Kiln, MS
10:04:16 PM	On	12 mph	9 mph	9 mph E	-	0.102 g	0.065 g	62.9 mi.	158,927.4	14.11v	8,429 min	30.39425	-89.43847	6279 Shawnee St, Kiln, MS

06:16 PM	On	9 mph	7 mph	4 mph NW	-	0.102 g	0.127 g	63.2 mi.	158,927.7	14.07v	8,431 min	30.39496	-89.43657	15000 Mary St, Kiln, MS
10:08:16 PM	On	9 mph	4 mph	6 mph E	-	1.122 g	0.429 g	63.3 mi.	158,927.8	14.04v	8,433 min	30.39540	-89.43421	6151 Shawnee St, Kiln, MS
10:10:16 PM	On	6 mph	2 mph	5 mph E	-	0.665 g	0.543 g	63.4 mi.	158,927.9	14.11v	8,435 min	30.39552	-89.43346	6109 Shawnee St, Kiln, MS
10:12:16 PM	On	10 mph	7 mph	9 mph W	-	0.612 g	0.510 g	63.6 mi.	158,928.1	14.07v	8,437 min	30.39555	-89.43328	6110 Shawnee St, Kiln, MS
10:14:16 PM	On	11 mph	8 mph	0 mph W	-	0.122 g	0.359 g	63.9 mi.	158,928.4	14.23v	8,439 min	30.39420	-89.43749	6257 Shawnee St, Kiln, MS
10:16:16 PM	On	21 mph	5 mph	0 mph NW	-	1.200 g	0.396 g	64.0 mi.	158,928.5	14.11v	8,441 min	30.39528	-89.43906	6345 Shawnee St, Kiln, MS
10:18:16 PM	On	0 mph	0 mph	0 mph NW	-	0.000 g	0.000 g	64.0 mi.	158,928.5	14.32v	8,443 min	30.39528	-89.43906	6345 Shawnee St, Kiln, MS
10:20:16 PM	On	56 mph	32 mph	52 mph NE	45 mph	1.086 g	0.351 g	65.1 mi.	158,929.6	14.11v	8,445 min	30.40310	-89.44646	16150 MS-43, Kiln, MS
10:22:16 PM	On	56 mph	42 mph	22 mph N	-	0.298 g	0.273 g	66.5 mi.	158,931.0	14.17v	8,447 min	30.40733	-89.42731	Old Joe Moran St, Kiln, MS
10:24:16 PM	On	49 mph	39 mph	46 mph N	-	0.192 g	0.478 g	67.8 mi.	158,932.3	14.17v	8,449 min	30.42313	-89.42133	Old Joe Moran St, Kiln, MS
10:26:16 PM	On	50 mph	37 mph	10 mph N	-	0.318 g	0.318 g	69.0 mi.	158,933.5	14.11v	8,451 min	30.43865	-89.41455	Joe Moran Rd, Kiln, MS
10:28:16 PM	On	10 mph	1 mph	0 mph E	-	0.069 g	0.396 g	69.1 mi.	158,933.6	12.68v	8,453 min	30.43910	-89.41454	18403 Joe Moran Rd, Kiln, MS
10:28:26 PM	Off	0 mph	0 mph	0 mph E	-	0.000 g	0.000 g	69.1 mi.	158,933.6	12.65v	8,453 min	30.43910	-89.41454	18403 Joe Moran Rd, Kiln, MS

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