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	STATE WELL REPORT	
County: Jackson	Part 1	For Office Use Only:
	Driller's Log	Well #: K798
remit #:	Mississippi Department of Environmental Quality Office of Land and Water Resources	Aquifer:
oriller war value value.	P.O. Box 2309	E-Log #:
Date drilling completed: 3/14/19	Jackson, MS 39225-2309	
	(601)961-5210 (601)360-0535 (fax)	
		I d Glad with the
State Law requires that this report	be prepared by the license holder responsible for the within 30 days of completion of drilling of the well to	ne work una juea wan me or borehole.
Well Owner Informat		hole Location
(Landowner if borehole is not for	a water well) 3009450" lor	ngitude: 088 42 18.22"
Owner Name: Elaine Drig!	$\mathcal{H}$	
		e): Conventional Survey,
Mailing Address: Gautier-Va	USGS guad Hand-held G	PS, Survey-grade GPS
Vancleave, 1113 C		32 T 65 R 7w
City State	Zip Code 3 Miles South	1 Vancbeaue
Telephone No. 208) 826-43	(Distance) (Direction)	(Nearest Town)
receptione to gapter		
Location of the source of any surface Method of dosing and volume of Chlor	ine used in drilling and development:	000 Drilling agalin we
Logs run (circle all applicable): No log	run Electric Gamma Ray Density Sonic Neutr	on Other:
Name of organization running log(s):		
		Ground Source Heat Pump
Purpose of borehole (circle one) Water	er Well Geotechnical/Geological Investigation	Ground Source Heat Pump
Purpose of borehole (circle one) Water Seisn	Geotechnical/Geological Investigation mic Survey Other (describe)	RECEIVI
Purpose of borehole (circle one) Water Seisn	er Well Geotechnical/Geological Investigation mic Survey Other (describe) elated to water well construction, skip the remainde	RECEIVI
Purpose of borehole (circle one) Water Seist If drilling is not re	er Well Geotechnical/Geological Investigation mic Survey Other (describe) elated to water well construction, skip the remainde	r of this block
Purpose of borehole (circle one) Water  Seist  If drilling is not re  Purpose of Well (circle all applicable):  Other (describe):	Geotechnical/Geological Investigation  mic Survey Other (describe)  clated to water well construction, skip the remainde  Home Industrial Public Supply Irrigation	r of this block
Purpose of borehole (circle one) Water  Seist  If drilling is not re  Purpose of Well (circle all applicable):  Other (describe):  If a flowing well, method of flow regular	er Well Geotechnical/Geological Investigation mic Survey Other (describe) elated to water well construction, skip the remainde	Fish Culture BY OLV
Purpose of borehole (circle one) Water  Seist  If drilling is not re  Purpose of Well (circle all applicable):  Other (describe):  If a flowing well, method of flow regulations with the series of th	Geotechnical/Geological Investigation  mic Survey Other (describe)  clated to water well construction, skip the remainder  Home Industrial Public Supply Irrigation  ulation: Valve Other (describe)  et [above or below] land surface Date measure (circle one)	Fish Culture MAR 29 20 BY OLV ed: 3-14-19
Purpose of borehole (circle one) Water  Seist  If drilling is not re  Purpose of Well (circle all applicable):  Other (describe):  If a flowing well, method of flow regulation for the second of the	Geotechnical/Geological Investigation  mic Survey Other (describe)  clated to water well construction, skip the remainder  Home Industrial Public Supply Irrigation  ulation: Valve Other (describe)	Fish Culture MAR 29 20 BY OLV ed: 3-14-19

Screen diameter:

Setting depth: From \_

\_feet

If telescoped or more than one screen, describe on next page

Screen length:

Other (describe):\_

Screen slot size: \_\_\_\_\_\_ inches

Top of lap pipe or reduction in casing: \_\_

Type of completion (circle all applicable): Gravel packed

Form: OLWR-SWR-1A (4/13)

(Natural Development

feet

Type of screen:

\_feet to

Open hole

inches

Underreamed

	Description of Committee and C	idad for all and
ne sketch below only required for water wells	Description of formations encountered must be provi and boreholes, unless specifically exempted by regula	
well telescopes, show depths on sketch.		
ound Level	Description of Formations Encountered From (depth	To (depth)
<b>Z</b>	1100000	1 0
	prange Clay W/STR OF Sard 2	100
	Gray Course Sand 140	140
	Gray Coarse Sand 140	137
	Gray Coarse, Sand 340	390
	Stay Course, Sura 1940	295
		-
		<u> </u>
보기 위에 되어 하게 하게 들어서 모양함	(°	
nore than one screen, show location of each on sket		
2) the course lines or other there that I		
3) any roads, power lines, or other items that may 4) north arrow	aid in locating the property and the well	MAR 29
	aid in locating the property and the well	MAR 29 BY OL
3) any roads, power lines, or other items that may	aid in locating the property and the well	MAR 29 BY OL
any roads, power lines, or other items that may     north arrow	aid in locating the property and the well	MAR 29 BY OL
any roads, power lines, or other items that may     north arrow		MAR 29 BY OL
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3) any roads, power lines, or other items that may 4) north arrow	Xwell	MAR 29 BY OL
adowner Name; Elane Brush	House House I led, constructed, and completed in accordance with all as	BYOL
adowner Name; Elane By Certify that the well/borehole was drium wirements of the Mississippi Department of En	Xwell	BYOL
adowner Name; Elane Brush	illed, constructed, and completed in accordance with all apprixing more and the Mississippi Department of Health of the Missis	BY OL
adowner Name; Elane By Light EREBY CERTIFY that the well/borehole was driuirements of the Mississippi Department of En	illed, constructed, and completed in accordance with all apprixing more and the Mississippi Department of Health of the Missis	BY OL
adowner Name; Elane By Certify that the well/borehole was drium wirements of the Mississippi Department of En	illed, constructed, and completed in accordance with all apprixonmental Quality and the Mississippi Department of Heat	BY OL

For Office Use Only:

County: Jackson

## STATE WELL REPORT

## County: Jackson Date completed:

Copy information from block on Pa

## Pump Installer's Completion Report

Mississippi Department of Environmental Quality Office of Land and Water Resources P.O. Box 2309 Jackson, MS 39225-2309

(601)961-5210 (601) 360-0535 (fax)

For (	Office Use Only:
Well #:	K798
Aquifer:	

Form: OLWR-SWR-1B (4/13)

This part of the report must be completed by a licensed water well contractor or a licensed pump installer. A copy of Part 1 of the report must be attached and both parts filed with the Department at the above address within 30 days of well completion. Well Owner Information **Well Location** rian-Longitude 088 Method of Lat/Long (check one): Conventional Survey USGS quad\_\_\_\_\_, Hand-held GPS\_\_\_V, Survey-grade GPS Miles South Telephone No. ( (Direction) (Nearest Town) (Distance) Pump Type (circle one) Centrifugal Flowing Well (Jet ) Piston Rotary Other (describe): Submersible Turbine Rated Pump Capacity: \_\_\_\_\_\_\_ Gallons Per Minute Date Pump Installed: Replacement Is This Pump (circle one): New Repaired Power Type (circle one) Electric Diesel Gasoline Natural Gas Tractor PTO Windmill Other (describe): Horse Power Rating of Motor: Setting Depth: LOFT Defeet Number of Stages: Pump Test Data for Non Flowing Well Duration of Pump Test (minimum 4 hours): \_ Date Well Tested: Pumping Water Level (B): 1/1/A Feet Below Land Surface Static Water Level (A): \_ \_ Feet Below Land Surface Test Pumping Rate: \_\_\_\_\_\_ Gallons Per Minute Drawdown [(B) - (A)]: . Feet Below Land Surface Method of measurement (circle one): Steel tape | Electric tape | Air line | Other (describe): Pump Test Data for Flowing Well Measured shut in head: \_\_\_ feet. GPM with a drawdown of hours of pumping Well yielded feet after Meter Installation Meter Serial Number: Meter Manufacturer: \_\_ Meter Model Number/Name: \_\_\_ Type of Meter:\_\_\_\_\_ Totalizer Register Unit and Multiplier Factor (AF x .001, gal x 1000, etc): Installation Date: Meter installed by: \_ Is This Meter (circle one): New Repaired Replacement Important: By submitting the above information you are certifying that this meter was installed to manufacturer standards.

For agricultural wells, a list of approved meters is on the MDEQ website. I HEREBY CERTIFY that the above statements are true to the best of my knowledge.

Signature of Pump Installer Print Name of Pump-Installer and License No. (if applicable) Date