	STATE	WELL REPORT	365
Covington County: Permit #: Travis West Driller: 10-22-2021 Date drilling completed: State Law requires that this repo	Part 1 Driller's Log Mississippi Department of Environmental Quality Office of Land and Water Resources		For Office Use Only: Well #: Aquifer: E-Log #: 11-30-2 The work and filed With OL
Well Owner Inform (Landowner if borehole is not f Christine Daigle Owner Name: 119 Sanford Sc Mailing Address:	s within 30 days of co lation for a water well)	Well or Bore Latitude: 31.531784 Lor Method of Lat/Long (check one	ehole Location
Seminary MS City State 601 Telephone No. ()	}	SE 1/ NE 1/ Soc	Seminary (Nearest Town)
Location of the source of any surface Method of dosing and volume of Chlo Logs run (check all applicable): Volume of organization running log(s): Purpose of borehole (check one): Wa	orine used in drilling a og run letectric learn :	and development:	Oround Source Heat Pump
		construction, skip the remainder	
Purpose of Well (check all applicable Other (describe): If a flowing well, method of flow re- 78 Static Water Level:f	gulation: Valve	Other (describe)	10-22-2021
20	O a depth of: Casing diameter: Screen diameter:	feet Type of grout (check one) inches Type of 4 inches Type of 5 115 feet to feet	Casing: PVC PVC Screen: 135

__feet

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

Other (describe):__

Top of lap pipe or reduction in casing: ___

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

County: Covington Permit #:	11-30-2021	1	or Office Us	
The sketch below only required for water wells	BY OLWR Description of formation	ons ancountaria	I must be provide	dad for all sur
	and boreholes, unless.	specifically exen	npted by regula	tions
f well telescopes, show depths on sketch.	Description of Formation	s Encountered	From (depth)	To (depth)
Ground Level		z z i e suite i e c	Ground level	10 (depair
	Sandy Clay	-4,3377	0	3
	Sand and Gravel		3	135
		130 100 100	-	
				7.
			-	
			10 10 10 10 10 10 10 10 10 10 10 10 10 1	
f more than one screen, show location of each on sketch			0.0	
2) any permanent structures on the property that ma 3) any roads, power lines, or other items that may air 4) north arrow	y and in toodening the frett			
4) north arrow	Sanford Scorphayhan / A	Pelian Inganily	~	
andowner Name: Christine Daigle	Sanford Scorphayhan / A			
	Sanfaid Scarbinghen Sanfaid Scarbinghen Sanfaid Scarbinghen Sanfaid Scarbinghen Sanfaid Sa	Boxul Chun	inod	licable n regulations,
andowner Name: Christine Daigle HEREBY CERTIFY that the well/borehole was driller quirements of the Mississippi Department of Envir	Sanfaid Scarbinghen Sanfaid Scarbinghen Sanfaid Scarbinghen Sanfaid Scarbinghen Sanfaid Sa	Boxul Chun	inod	licable n regulations,

STATE WELL REPORT

County: Covington Permit #: Driller: Travis West

Part 2

Pump Installer's Completion Report
Mississippi Department of Environmental Quality
Office of Land and Water Resources

1	ce Use Only:
Well #:	RECEIVED
Aquifer:	11-30-2021
	W.S.

Date completed: 10-22-2021	P.O. Box 2309					
Copy information from block on Part 1	kson, MS 39225-2309 Aquifer:					
	01) 360-0535 (fax)					
oj the report must be utuchea ana both parts jitea with the	tter well contractor or a licensed pump installer. A cop By Var Q LV e Department at the above address within 30 days of well completion.					
Well Owner Information Owner Name: Christine Daigle	Well Location Latitude: 31.531784 Longitude: -89.418163					
Mailing Address: 119 Sanford Scarbrough Rd	Method of Lat/Long (check one): Conventional Survey,					
Maiting Address.	USGS quad, Hand-held GPS, Survey-grade GPS					
Seminary MS 39479	USGS quad, Hand-neld GPS, Survey-grade GPS					
City State Zip Code	5 SE Seminary					
Telephone No. () 757-9703	5 Miles SE of Seminary (Direction) (Nearest Town)					
Pump 7	Type (check one)					
	ll □Jet□Piston□Rotary □other (describe):					
Date Pump Installed: 10-22-2021	Rated Pump Capacity:Gallons Per Minute					
Is This Pump (check one): New Repaired Replacen	ment					
Power Type (check one)						
Electric ☑ Diesel ☐ Gasoline ☐ Natural Gas ☐ Tractor PTO ☐ Windmill ☐ Other (describe):						
Horse Power Rating of Motor: 1 Setting De	epth: 120feet Number of Stages:					
Pump Test Data for Non Flowing Well						
Date Well Tested:						
Static Water Level (A): Feet Below Land Surface Pumping Water Level (B): Feet Below Land Surface						
Drawdown [(B) - (A)]:Feet Below Land Surface						
Method of measurement (check one): Steel tape ☐Electri	c tape 🗔 Air line 🗓 Other (describe):					
Pump Test Data for Flowing Well						
Measured shut in head:feet.						
Well yieldedGPM with a drawdown of	feet afterhours of pumping					
Meter Installation						
Meter Manufacturer:	Meter Serial Number:					
Meter Model Number/Name:	Type of Meter:					
Totalizer Register Unit and Multiplier Factor (AF x .001,	gal x 1000, etc):					
Installation Date: Meter installed b	y:					
Is This Meter (check 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.						
Travis West UNR-00010622	10-29-2021					

I HEREBY CERTIFY that the above statements are true to the	best of my kno	wledge.
Travis West UNR-00010622	10-29-2021	2 W
Print Name of Pump Installer and License No. (if applicable)	Date	Signature of Pump Installer

Form: OLWR-SWR-2A (4/13)