	STATE	WELL REPORT	
county: Jackson		Part 1	For Office Use Only:
		riller's Log	Well #: <u>F480</u>
Permit #: Driller: (005 Water Well Service)	Mississippi Depart	ment of Environmental Quality Ind and Water Resources	Aquifer:
$Q \sim 12$		P.O. Box 2309	E-Log #:
Date drilling completed: 1-2-10		on, MS 39225-2309	
		601)961-5210 1)360-0535 (fax)	
	•	• • • •	he work and filed with the
State Law requires that this report Department at the above address w	be prepared by the pithin 30 days of co.	ncense notaer responsible for a molection of drilling of the well	or borehole.
Well Owner Informat	ion	Well or Bore	ehole Location
(Landowner if borehole is not for	a water well)	Latitude: 3038 41.58 Lon	ngitude:088°43'6,84"
Owner Name: <u>Aaron Whi</u>	H.		-
Mailing Address:		Method of Lat/Long (check one	e): Conventional Survey,
Mailing Address:VVIIITS		USGS quad, Hand-held G	
Vancleave, Ms 395	105	NE VA NE VA, Sec	6 T 55 R 7W
City State	Zip Code	& Miles NE	of VANC/CAVE, (Nearest Town)
Telephone No. 288 -0-	1916	(Distance) (Direction)	(Nearest Town)
	Well / E	Borehole Data	
Date drilling started: 9-2-13 Date	e drilling completed	: <u>9-2-13</u> Hole depth: <u>92</u> 1	FT. Hole diameter:
Location of the source of any surface	water used for drilli	ng: NOSHIFACE water	used
Method of dosing and volume of Chlor		Load OILIN	ordrilling 2001 in well
			u
Logs run (circle all applicable): No log	run Electric Gam	ma Ray Density Sonic Neutr	on Other:
Name of organization running log(s):			
Purpose of borehole (circle one): Wate	r Well Geotechr	ical/Geological Investigation	Ground Source Heat Pump
Seisr	nic Survey Other	(describe)	
If drilling is not re	lated to water well	construction, skip the remainde	er of this block
Purpose of Well (circle all applicable):	tome industrial	Public Supply Irrigation	Fish Culture
Other (describe):		· · · · · · · · · · · · · · · · · · ·	
If a flowing well, method of flow regu			
Static Water Level: <u>45</u> fee	et [above or below (circle one)	and surface Date measure	ed: <u>9-2-13</u>
Method of measurement (circle one):	Steel tape Electric	tape Air line Other (describe);
Well depth: 92 FTWell grouted to	a depth of: <u>10</u>	feet Type of grout (circle one): Neat Cement Bentonite Mix
Casing length: <u>82</u> feet	Casing diameter:		casing: <u>PVC</u>
Screen length: 10feet	Screen diameter: _	<u>a</u> inches Type o	f screen: <u>PVC</u>
Screen slot size:inche	s Setting dept	h: Fromfeet	
Type of completion (circle all application)	ble): Gravel packed	Underreamed Open hole	Natural Development SEP 1 9 2013
Other (describe):			JET A J LUIO
Top of lap pipe or reduction in casing	•		BY: OLWE
If teles	coped or more than	n one screen, describe on next p	age

£

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

County:	Jac	KSO	<u> </u>)

Permit #: _____

.

For Office Use Only:

well #: _____ F480

The sketch below only required for water wells

Description of formations encountered must be provided for all wells and boreholes, unless specifically exempted by regulations

If well telescopes, show depths on sketch.	Description of Formations Encountered	From (depth)	To (depth
Ground Level	TODSOIL	Ground level	2
	prame + Blue clay.	2	80
	Brown Coarees and	80	92
	Provinción Su Start		
		++	
			······
	* *		
		<i></i>	
		1 1	
			······································
more than one screen, show location of each on sketch	· · · · · · · · · · · · · · · · · · ·		
 the well location any permanent structures on the property that ma any roads, power lines, or other items that may ai north arrow 	ay aid in locating the well Id in locating the property and the well		
 the well location any permanent structures on the property that ma any roads, power lines, or other items that may ai north arrow 	id in locating the property and the well		
1) the well location 2) any permanent structures on the property that ma 3) any roads, power lines, or other items that may as 4) north arrow H W H	id in locating the property and the well	8FCF	
1) the well location 2) any permanent structures on the property that ma 3) any roads, power lines, or other items that may as 4) north arrow H W Y	id in locating the property and the well	RECE	
1) the well location 2) any permanent structures on the property that ma 3) any roads, power lines, or other items that may as 4) north arrow H W Y	id in locating the property and the well		SIVEC. 9 2013
1) the well location 2) any permanent structures on the property that ma 3) any roads, power lines, or other items that may as 4) north arrow H W H	id in locating the property and the well	SEP 1	9 2013
1) the well location 2) any permanent structures on the property that ma 3) any roads, power lines, or other items that may al 4) north arrow H y 51 51 51 51 51 51 51 51 51 51	id in locating the property and the well		9 2013
2) any permanent structures on the property that may ai 3) any roads, power lines, or other items that may ai 4) north arrow H y SI	id in locating the property and the well	SEP 1 BY: C	9 2013 M NNF
1) the well location 2) any permanent structures on the property that ma 3) any roads, power lines, or other items that may al 4) north arrow H y 51 51 51 51 51 51 51 51 51 51	id in locating the property and the well	SEP 1 BY: C nce with all appli tment of Health	9 2013 M NNF

	STATE WELL RE	PORT	
County: JACKSON	Part 2		For Office Use Only
Permit #:	Pump Installer's Comp		
Driller Dast Water We	Mississippi Department of Envi Office of Land and Wate		Well #: <u>F480</u>
Date completed: 9-2-13	P.O. Box 230)	
Copy information from block on Part 1	Jackson, MS 39225 (601)961-521		Aquifer:
Copy mornation from block on rare i	(601) 360-0535 (
This part of the report must be complete	ed by a licensed water well contra	tor or a licensed pur	np installer. A copy of Part 1
of the report must be attached and both	parts filed with the Department a	the above address w	ithin 30 days of well completion
Well Owner Informat		· Well L	gitude 8 43 6.84"
Owner Name: <u>Aaron White</u>			
Mailing Address: White Koac): Conventional Survey
	USGS quad		PS_1/_, Survey-grade GPS
Vanckave, MS 39	565 NE	4 NE 14, Sec_	<u>6 T 55 R 7W</u>
City State	Zip Code 8	Niles NE of	(Nearest Town)
Telephone No. 201 212-07	(Distance)	(Direction)	(Nearest Town)
	Pump Type (circle o	ne)	
Submersible Turbine Air Lift Centri	ugal Flowing Well (Lot) Pietor	Rotary Other (de	scribe):
Date Pump installed: $9-3-3$	Rated Pump	Lapacity:	Gallons Per Min
Is This Pump (circle one): New Re		, -	
	Power Type (circle o		
		-	
Electric Diesel Gasoline Natural Gas	Tractor PTO Windmill Othe	(describe):	
		(describe):	
	Tractor PTO Windmill Othe	(<i>describe</i>): DP_feet Number	
Horse Power Rating of Motor:	Tractor PTO Windmill Othe Setting Depth: <u>00 F</u> Pump Test Data for Non Flo	(<i>describe</i>): Defeet Number wing Well	
Horse Power Rating of Motor:	Setting Depth: <u><u><u></u></u> <u><u><u></u></u> Pump Test Data for Non Flo Duration of</u></u>	(describe): DP_feet Number wing Well f Pump Test (minim	of Stages:
Horse Power Rating of Motor: Date Well Tested: Static Water Level (A):45 Fee		(<i>describe</i>): D_feet Number wing Well f Pump Test (<i>minim</i> Water Level (B):	of Stages: um 4 hours): hou <u>N/A</u> Feet Below Land Surfa
Horse Power Rating of Motor: Date Well Tested: Static Water Level (A): Drawdown [(B) - (A)]:/	Tractor PTO Windmill Othe Setting Depth: <u>UDF</u> Pump Test Data for Non Flo Duration o t Below Land Surface Pumping Feet Below Land Surface Test	(<i>describe</i>): Perfect Number wing Well f Pump Test (<i>minim</i> Water Level (B): Pumping Rate:	of Stages: um 4 hours): hou M/4 Feet Below Land Surfa E 8 Gallons Per Minu
Static Water Level (A): <u>45</u> Fee	Tractor PTO Windmill Othe Setting Depth: <u>UOF</u> Pump Test Data for Non Fic Duration of t Below Land Surface Pumping Feet Below Land Surface Test teel tape Electric tape Air line	(describe): Dfeet Number wing Well f Pump Test (minim Water Level (B): Pumping Rate:) Other (describe):	of Stages: um 4 hours): hou M/4 Feet Below Land Surfa E 8 Gallons Per Minu
Horse Power Rating of Motor: Date Well Tested: Static Water Level (A):45 Fee Drawdown [(B) - (A)]: <i>N[A</i> 1 Method of measurement (<i>circle one</i>): S	Tractor PTO Windmill Othe Setting Depth: <u>UPF</u> Pump Test Data for Non Flo Duration of Below Land Surface Pumping Feet Below Land Surface Test teel tape Electric tape Air line Pump Test Data for Flow	(describe): Dfeet Number wing Well f Pump Test (minim Water Level (B): Pumping Rate:) Other (describe):	of Stages: um 4 hours): hou M/4 Feet Below Land Surfa E 8 Gallons Per Minu
Horse Power Rating of Motor:	Tractor PTO Windmill Othe Setting Depth: <u>40 F</u> Pump Test Data for Non Flo Duration of Below Land Surface Pumping Feet Below Land Surface Test teel tape Electric tape Air line Pump Test Data for Flow	r (describe): Perfect Number wing Well f Pump Test (minim Water Level (B): Pumping Rate: Other (describe): ng Well	of Stages:
Horse Power Rating of Motor:	Tractor PTO Windmill Othe Setting Depth: <u>40 F</u> Pump Test Data for Non Flo Duration of Below Land Surface Pumping Feet Below Land Surface Test teel tape Electric tape Air line Pump Test Data for Flow	r (describe): Perfect Number wing Well f Pump Test (minim Water Level (B): Pumping Rate: Other (describe): ng Well	of Stages: um 4 hours): hou M/4 Feet Below Land Surfa E 8 Gallons Per Minu
Horse Power Rating of Motor:	Tractor PTO Windmill Othe Setting Depth: <u>40 F</u> Pump Test Data for Non Flo Duration of Below Land Surface Pumping Feet Below Land Surface Test teel tape Electric tape Air line Pump Test Data for Flow	(describe): DP_feet Number wing Well f Pump Test (minim Water Level (B): Pumping Rate: Other (describe): ng Well after	of Stages:
Horse Power Rating of Motor: Date Well Tested: Static Water Level (A):5Fee Drawdown [(B) - (A)]:// <i>A</i> 1 Method of measurement (<i>circle one</i>): S Measured shut in head:fee Well yieldedGPM with a	Tractor PTO Windmill Othe Setting Depth: 40 F Pump Test Data for Non Flo Duration of t Below Land Surface Pumping Feet Below Land Surface Test teel tape Electric tape Air line Pump Test Data for Flow Carawdown offeet Meter Installation	r (describe): Perfect Number wing Well f Pump Test (minim Water Level (B): Pumping Rate: Other (describe): ng Well after	of Stages:
Horse Power Rating of Motor:	Tractor PTO Windmill Othe Setting Depth: 40 F Pump Test Data for Non Flo Duration of t Below Land Surface Pumping Feet Below Land Surface Test teel tape Electric tape Air line Pump Test Data for Flow t Meter Installation Meter	r (describe): Perfect Number wing Well f Pump Test (minim Water Level (B): Pumping Rate: Other (describe): ng Well after r Serial Number:	of Stages:
Horse Power Rating of Motor:	Tractor PTO Windmill Othe Setting Depth: <u>UOF</u> Pump Test Data for Non Flo Duration of t Below Land Surface Pumping Feet Below Land Surface Test teel tape Electric tape Air line Pump Test Data for Flow drawdown offeet Meter Installation Meter	r (describe): Dfeet Number wing Well f Pump Test (minim Water Level (B): Pumping Rate:) Other (describe): ng Well after r Serial Number: e of Meter:	of Stages:hou um 4 hours):hou M/A Feet Below Land Surfa A Gallons Per Minu hours of pumping
Horse Power Rating of Motor:	Tractor PTO Windmill Othe Setting Depth: 40 F Pump Test Data for Non Flo Duration of t Below Land Surface Pumping Feet Below Land Surface Test teel tape Electric tape Air line Pump Test Data for Flow drawdown of feet Meter Installation Mete Typ actor (AF x .001, gal x 1000, etc	r (describe): Dfeet Number wing Well f Pump Test (minim Water Level (B): Pumping Rate:) Other (describe): ng Well after r Serial Number: e of Meter:	of Stages:hou um 4 hours):hou M/A Feet Below Land Surfa A Gallons Per Minu hours of pumping
Horse Power Rating of Motor:	Tractor PTO Windmill Othe Setting Depth: <u>UOF</u> Pump Test Data for Non Flo Duration of t Below Land Surface Pumping Feet Below Land Surface Test teel tape Electric tape Air line Pump Test Data for Flow drawdown offeet Meter Installation Meter	r (describe): Dfeet Number wing Well f Pump Test (minim Water Level (B): Pumping Rate:) Other (describe): ng Well after r Serial Number: e of Meter:	of Stages:hou um 4 hours):hou M/A Feet Below Land Surfa A Gallons Per Minu hours of pumping
Horse Power Rating of Motor:	Tractor PTO Windmill Othe Setting Depth: 40 F Pump Test Data for Non Flo Duration of t Below Land Surface Pumping Feet Below Land Surface Test teel tape Electric tape Air line Pump Test Data for Flow Grawdown offeet Meter Installation Meter Typ actor (AF x .001, gal x 1000, etc Meter Installeouty:	r (describe): Dfeet Number wing Well f Pump Test (minim Water Level (B): Pumping Rate:) Other (describe): ng Well after r Serial Number: e of Meter:	of Stages:hou um 4 hours):hou M/A Feet Below Land Surfa A Gallons Per Minu hours of pumping
Horse Power Rating of Motor:	Tractor PTO Windmill Othe Setting Depth: <u>UOF</u> Pump Test Data for Non Fice Duration of t Below Land Surface Pumping Feet Below Land Surface Test teel tape Electric tape Air line Pump Test Data for Flow Meter Installation Meter Typ actor (AF x .001, gal x 1000, etc Meter installeoty: paired Replacement	(describe): Period Number wing Well f Pump Test (minim Water Level (B): Pumping Rate:) Other (describe):_ ng Well after r Serial Number: e of Meter: this meter was instan	of Stages:
Horse Power Rating of Motor:		(describe): preserve from the second	of Stages:hou um 4 hours):hou //4 Feet Below Land Surfa
Horse Power Rating of Motor:		(describe): preserve from the second	of Stages:

•