57T A 1	TE WELL REPORT	49
	Part 1	For Office Use Only:
county: Jackson	Driller's Log	Well #: 0595668
Permit #: Mississippi D	epartment of Environmental Quality	Aquifer:
Uniter. V VOVVI I TOTIOL VVCLUS	of Land and Water Resources P.O. Box 2309	E-Log #:
Date drilling completed: 2-22-19	Jackson, MS 39225-2309	C 405 #.
	(601)961-5210 (601)360-0535 (fax)	······································
State Law requires that this report be prepared l Department at the above address within 30 days	by the license holder responsible for t	he work and filed with the or borehole.
Well Owner Information	Well or Bore	hole Location
(Landowner if borehole is not for a water well	Latitude: 3029 41.34 Lor	ngitude: 088°44′3.96′′
Owner Name: Charle Pickich		e): Conventional Survey,
Mailing Address: 105.32 Antioch Road	USGS quad, Hand-held G	iPS, Survey-grade GPS
NAMANTA MA BATTLE	- SE NE ME SE	27 T 65 R 86
Vancleave, MS 39565 City State Zip C		
Telephone No. (238) 348-0289	ode <u>5</u> Miles <u>5</u> س (Distance) (Direction)	(Nearest Town)
Date drilling started $2 - 22 - 19$ Date drilling com		FTHole diameter: <u>2''</u>
Location of the source of any surface water used fo	Imprime	Obrilling 2 polinwell
Method of dosing and volume of Chlorine used in dr	illing and development: <u>190110110</u>	priningaga and
Logs run (circle all applicable) No log run Electric	Gamma Ray Density Sonic Neutr	on Other:
Name of organization running log(s):		
Purpose of borehole (circle one Water Weld Ge	otechnical/Geological Investigation	Ground Source Heat Pump
Seismic Survey	Other (describe)	
If drilling is not related to water	r well construction, skip the remainde	er of this block
Purpose of Well (circle all applicable): (Home) Ind	ustrial Public Supply Irrigation	Fish Culture
Other (describe):		
If a flowing well, method of flow regulation: Valve	e Other (describe)	
Static Water Level: <u>25</u> feet [above_or (circle)	below land surface Date measure	ed: 2-22-19
Method of measurement (circle one): Steel tape		
Well depth: 205 Well grouted to a depth of:	O feet Type of grout (circle one): Neat Cement Bentonite Mix
Casing length: <u>195</u> feet Casing diamet		F casing: PVO
Screen length: <u>10</u> feet Screen diam	100	f screen: \underline{PVC}
	g depth: From <u>195</u> feet	
Type of completion (circle all applicable): Gravel p	acked Underreamed Open hole	e Natural Development
Other (describe):		
Top of lap pipe or reduction in casing:	feet	
If telescoped or more	re than one screen, describe on next p	Dage

*-

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

County:	Jackson
Permit #:	

v

	For	Office	Use	Only:
Well	#:	J6	68	

From (depth) Ground level

O

D

90

To (depth)

Æ

C

90

05

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

5

Description of Formations Encountered

Jan

41mm

'oa

Psoil

5n

eclas

ay Mp

0

<u>aec</u>

If well telescopes, show depths on sketch.

Ground Level	
	т.
	1
If more than one screen, s	how location of each on sketch

					•
		· · · · · · · · · · · · · · · · · · ·			
		é			
If more than one screen, sho	w location of each on sketch	L·			I
11 11010 4141 010 50 000, 510			•	~	
Sketch the property layout a 1) the well location 2) any permanent struct 3) any roads, power line 4) north arrow	in include the following: ures on the property that may a s, or other items that may aid in	id in locating the well n locating the property a	and the well		
-	\mathbf{i}				
÷.					
	$\sim 10^{-10}$				
	Anto	Hower Joshof D.D X. Well		A A	
			2		
			3		
			7		
	•		£		
Atao	1 Dialiala		J.		
Landowner Name: Cha	APICKICH		_ `'		
	e well/borehole was drilled, ssippi Department of Enviror	constructed, and con mental Quality and t	npleted in accordanc he Mississippi Depart	e with all appl ment of Health	icable regulations,
n applicable, and state to		, ,	$\left(\right)$	11	
Tal Dilad	all num	2/22/19		PALAN	\checkmark
UUCK KIA9U	CII U-4 Kt			e of Ligensee	
Print Name of Responsible	e Licensee and License No.	Date	Signatur		CWD 44 (4/42
				Form: ULWR	-SWR-1A (4/13)

	ר בייני בייניני בייני בי	ELL REPORT Part 2	
County: Jackson	Pump Installe	r's Completion Report	For Office Use Only
Permit #: Driller (COST WATER WEI SUC.	Mississippi Departm	ent of Environmental Quality Id and Water Resources	well #: 0515668
Date completed: 2/27/19	P.	O. Box 2309	Aquifer:
Copy information from block on Part 1		n, MS 39225-2309 01)961-5210	Adones.
		360-0535 (fax)	
This part of the report must be complete of the report must be attached and both	ted by a licensed water a parts filed with the D	well contractor or a licensed put enartment at the above address v	np installer. A copy of Part 1 within 30 days of well complet
Well,Owner Informat		· Well L	ocation
Owner Name: ChadPICKich	1 Post	Latitude: 2029/41.34 Lor	
Mailing Address: 10532 Antion	h Kvaci	Method of Lat/Long (check one): Conventional Survey
		USGS quad, Hand-held G	PS, Survey-grade GPS
Vancleave, Ms 39	1565		27 T 65 R 80
City State	Zip Code	5 Miles SW o	1 VAncheave
Telephone No. (2018) 348-02	189	(Distance) (Direction)	(Nearest Town)
	Pump Ty	e (circle one)	<u> </u>
Submersible Turbine Air Lift Centri	ifugal Flowing Well	Jet Piston Rotary Other (de	scribe):
Date Pump Installed:	9 F	lated Pump Capacity:	Gallons Per Mi
Is This Pump (circle one); New Re	epaired Replacemer	nt	
		pe (circle one)	
Electric Diesel Gasoline Natural Ga	as Tractor PTO Win	dmill Other (describe):	· · · · · · · · · · · · · · · · · · ·
Horse Power Rating of Motor: 148	Setting Dept	h: <u>40 FT DP</u> feet Number	of Stages: 2
alatha	Pump Test Vala	for Non Flowing Well	
las when the Algeria		Duration of Duran Tost (minis	$\frac{1}{3}$
Date Well Tested: 2 26/19		Duration of Pump Test (minin	
Static Water Level (A):Fe	et Below Land Surface	Pumping Water Level (B):	NA Feet Below Land Sur
Static Water Level (A):Fe Drawdown [(B) - (A)]:N/A	Feet Below Land Sur	Pumping Water Level (B): face Test Pumping Rate:	A Feet Below Land Sur Gallons Per Mi
Static Water Level (A):Fe	Feet Below Land Sur Steel tapeElectric ta	Pumping Water Level (B): face Test Pumping Rate: ape Air line Other (<i>describe</i>):	A Feet Below Land Sur
Static Water Level (A):Fe Drawdown [(B) - (A)]:N/A	Feet Below Land Sur Steel tapeElectric ta	Pumping Water Level (B): face Test Pumping Rate:	A Feet Below Land Sur Gallons Per Mi
Static Water Level (A):Fe Drawdown [(B) - (A)]:N/A	Feet Below Land Sur Steel tape Electric ta Pump Test Da	Pumping Water Level (B): face Test Pumping Rate: ape Air line Other (<i>describe</i>):	A_Feet Below Land Sur Gallons Per Mi
Static Water Level (A):Fe Drawdown [(B) - (A)]:N/A Method of measurement (<i>circle one</i>): :	Feet Below Land Surf Steel tape Electric to Pump Test Da et.	Pumping Water Level (B): face Test Pumping Rate: ape Air line Other (<i>describe</i>):	Feet Below Land Sur Gallons Per Min
Static Water Level (A):Fe Drawdown [(B) - (A)]:N/A Method of measurement (<i>circle one</i>): Measured shut in head:fee	Feet Below Land Sur Steel tape Electric ta Pump Test Da et. // a drawdown of Meter	Pumping Water Level (B):	Feet Below Land Sur Gallons Per Mi hours of pumping
Static Water Level (A):Fe Drawdown [(B) - (A)]:N/A Method of measurement (<i>circle one</i>): Measured shut in head:fee	Feet Below Land Sur Steel tape Electric to Pump Test Da et. // a drawdown of Meter	Pumping Water Level (B):	A_Feet Below Land Sur Gallons Per Mi
Static Water Level (A):Fe Drawdown [(B) - (A)]:N/A Method of measurement (<i>circle one</i>): : Measured shut in head:fee Well yieldedGPM with a	Feet Below Land Surf <u>Steel tape</u> Electric to Pump Test Da et. // a drawdown of Meter	Pumping Water Level (B): face Test Pumping Rate: ape Air line Other (describe): ta for Flowing Well feet after Installation Meter Serial Number:	Feet Below Land Sur Gallons Per Mi hours of pumping
Static Water Level (A): Fe Drawdown [(B) - (A)]: N/A Method of measurement (circle one): : Measured shut in head:fee Well yielded GPM with a Meter Manufacturer: Meter Model Number/Name:	Feet Below Land Sur <u>Steel tape Electric ta</u> Pump Test Da et. // a drawdown of Meter	Pumping Water Level (B):	Gallons Per Mi
Static Water Level (A): Fe Drawdown [(B) - (A)]: N/A Method of measurement (circle one): : Measured shut in head:fee Well yielded GPM with a Meter Manufacturer: Meter Model Number/Name: Totalizer Register Unit and Multiplier	Feet Below Land Sur <u>Steel tape Electric ta</u> Pump Test Da et. // a drawdown of Meter // Factor (AF x .001, ga	Pumping Water Level (B):	Gallons Per Mi Gallons Per Mi hours of pumping
Static Water Level (A): Fe Drawdown [(B) - (A)]: N/A Method of measurement (circle one): : Measured shut in head:fee Well yielded GPM with a Meter Manufacturer: Meter Model Number/Name: Totalizer Register Unit and Multiplier Installation Date:	Feet Below Land Surf Steel tape Electric to Pump Test Da et. // a drawdown of Meter Factor (AF x .001, ga Meter installed by:	Pumping Water Level (B):	Gallons Per Mi Gallons Per Mi hours of pumping
Static Water Level (A): Fe Drawdown [(B) - (A)]: N/A Method of measurement (circle one): : Measured shut in head:fee Well yielded GPM with a Meter Manufacturer: Meter Model Number/Name: Totalizer Register Unit and Multiplier Installation Date: Is This Meter (circle one): New R	Feet Below Land Surf Steel tape Electric to Pump Test Da et. // A drawdown of Meter // Factor (AF x .001, ga Meter installed by: Repaired Replacem	Pumping Water Level (B):	hours of pumping
Static Water Level (A): Fe Drawdown [(B) - (A)]: N/A Method of measurement (circle one): : Measured shut in head:fee Well yielded GPM with a Meter Manufacturer: Meter Model Number/Name: Totalizer Register Unit and Multiplier Installation Date: Is This Meter (circle one): New R	Feet Below Land Surf Steel tape Electric to Pump Test Da et. // A drawdown of Meter // Factor (AF x .001, ga Meter installed by: Repaired Replacem information you are c	Pumping Water Level (B):	
Static Water Level (A): Fe Drawdown [(B) - (A)]: N/A Method of measurement (circle one): : Measured shut in head:fee Well yielded GPM with a Meter Manufacturer: Meter Model Number/Name: Totalizer Register Unit and Multiplier Installation Date: Is This Meter (circle one): New R Important: By submitting the above For agricul	Feet Below Land Surf Steel tape Electric to Pump Test Da et. // A drawdown of Meter Factor (AF x .001, ga Meter installed by: Repaired Replacem information you are c itural wells, a list of ap	Pumping Water Level (B):	
Static Water Level (A): Fe Drawdown [(B) - (A)]: N/A Method of measurement (circle one): : Measured shut in head:fee Well yielded GPM with a Meter Manufacturer: Meter Model Number/Name: Totalizer Register Unit and Multiplier Installation Date: Is This Meter (circle one): New R Important: By submitting the above For agricult	Feet Below Land Surf Steel tape Electric to Pump Test Da et. // a drawdown of Meter // Factor (AF x .001, ga Meter installed by: Repaired Replacem information you are c tural wells, a list of ap tements are true to th	Pumping Water Level (B):	
Static Water Level (A): Fe Drawdown [(B) - (A)]: N/A Method of measurement (circle one): : Measured shut in head:fee Well yielded GPM with a Meter Manufacturer: Meter Model Number/Name: Totalizer Register Unit and Multiplier Installation Date: Is This Meter (circle one): New R Important: By submitting the above For agricult	Feet Below Land Surf Steel tape Electric to Pump Test Da et. // A drawdown of Meter // Factor (AF x .001, ga Meter installed by: Repaired Replacem information you are c fural wells, a list of ap tements are true to th 0 - 472	Pumping Water Level (B):	

•.