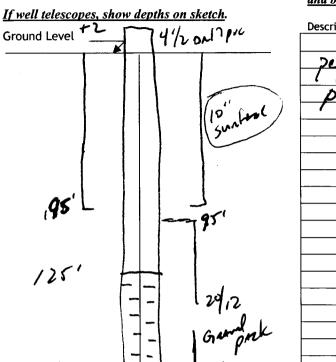
County: Anil	1 STATE WELL REPO	RT	
	Part 1	For Office Use Only:	
Permit #: MS-GW- 17048 /	Driller's Log	Well #:	
Driller: (Lint Suppa	Mississippi Department of Environmenta Office of Land and Water Resource		
Date drilling completed: $\frac{q}{2}$	P.O. Box 2309	E-Log #:	
	ing completed: Jackson, MS 39225-2309 (601)961-5210		
	(601)360-0535 (fax)		
State Law requires that this report	be prepared by the license holder respon	sible for the work and filed with the	
<u>Department at the above address v</u> Well Owner Informat	vithin 30 days of completion of drilling o	<i>the well or borehole.</i> Il or Borehole Location	
(Landowner if porehole is not for	a water well)	<u>TTT</u> Longitude: <u>90, 742/19</u>	
Owner Name: Opodrach y	ctrdeun C1		
Mailing Address:	Method of Lat/Long	(check one): Conventional Survey,	
801 Loniciana St.	S 700 USGS quad, Ha	Ind-held GPS_X_, Survey-grade GPS	
	TARA SHU SHU	14, Sec 18 T 2N R SE	
Loustn /X City State		E of Liberty	
Telephone No. (713) 780 - 9	1 7 Miles 7	irection) (Nearest Town)	
	Weil / Borehole Data		
Date drilling started: <u>8 19-1 3</u> Date	drilling completed: 8-23-13 Hole dep	oth: 200 Hole diameter: 778	
Location of the source of any surface	water used for drilling:A		
Method of dosing and volume of Chlori	ne used in drilling and development: <u>^</u>	14 muchand 10+ drilling	
\sim	Electric Gamma Ray Density Son	7 3	
	Liettic Gamma Ray Density 300		
Name of organization running log(s):			
Purpose of borehole (circle one): Wate	r Well Geotechnical/Geological Investig	ation Ground Source Heat Pump	
	r Well Geotechnical/Geological Investig nic Survey Other (<i>describe</i>)	ation Ground Source Heat Pump	
Seisn		, 	
Seisn If drilling is not rea	nic Survey Other (describe)	remainder of this block	
Seisn If drilling is not rea	nic Survey Other (<i>describe</i>) <i>lated to water well construction, skip the</i> Home Industrial Public Supply Irr	remainder of this block	
Seisn If drilling is not rea Purpose of Well (circle all applicable): Other (describe) Rig Supp	nic Survey Other (<i>describe</i>) <i>lated to water well construction, skip the</i> Home Industrial Public Supply Irr	remainder of this block igation Fish Culture	
Seisn If drilling is not real Purpose of Well (circle all applicable): Other describe) It a flowing well, method of flow regu	hic Survey Other (<i>describe</i>) <i>lated to water well construction, skip the</i> Home Industrial Public Supply Irr 2 (lation: Valve Other (<i>describ</i>	remainder of this block	
Seisn If drilling is not real Purpose of Well (circle all applicable): Other describe) It a flowing well, method of flow regu	nic Survey Other (<i>describe</i>) <i>lated to water well construction, skip the</i> Home Industrial Public Supply Irr	remainder of this block	
Seisn If drilling is not real Purpose of Well (circle all applicable): Other describe) It's Support If a flowing well, method of flow regunder Static Water Level: 50 fee	hic Survey Other (<i>describe</i>) <i>lated to water well construction, skip the</i> Home Industrial Public Supply Irr 2 (lation: Valve Other (<i>describ</i>	remainder of this block	
Seism If drilling is not real Purpose of Well (circle all applicable): Other describe) <u>Tiz Supp</u> If a flowing well, method of flow regu Static Water Level: <u>50</u> fee Method of measurement (circle one):	hic Survey Other (<i>describe</i>) <i>lated to water well construction, skip the</i> Home Industrial Public Supply Irr 2 (lation: Valve Other (<i>descril</i> t [above or below] land surface Date (<i>circle one</i>) Steel tape Electric tape Air line Other	remainder of this block igation Fish Culture be) e measured: 7 - 2 4 - 7 3 (describe):	
Seisn If drilling is not real Purpose of Well (circle all applicable): Other describe) <u>Tiz Supp</u> If a flowing well, method of flow regu Static Water Level: <u>50</u> fee Method of measurement (circle one): Well depth: <u>MS</u> Well grouted to a	Action: Valve Other (<i>describe</i>) Lated to water well construction, skip the Home Industrial Public Supply Irr Difference of the structure of the	remainder of this block igation Fish Culture be) e measured: <u>8 - 2 4 - 7 3</u> (describe): circle one): Neat Cement Bentonite Mix	
Seisn If drilling is not real Purpose of Well (circle all applicable): Other describe) <u>Tig Supp</u> If a flowing well, method of flow regu Static Water Level: <u>50</u> fee Method of measurement (circle one): Well depth: <u>125</u> Well grouted to a Casing length: <u>(2)</u> feet 0	Anic Survey Other (describe) Lated to water well construction, skip the Home Industrial Public Supply Irr Difference of the structure of the structur	remainder of this block igation Fish Culture be) e measured: <u>8 - 2 4 - 7 3</u> (describe): circle one): Neat Cement Bentonite Mix Type of casing: 5 - 17 PVC	
Seisn If drilling is not real Purpose of Well (circle all applicable): Other describe) <u>Tiz Supp</u> If a flowing well, method of flow regu Static Water Level: <u>50</u> fee Method of measurement (circle one): Well depth: <u>45</u> Well grouted to a Casing length: <u>60</u> feet	Anter Survey Other (describe) Lated to water well construction, skip the Home Industrial Public Supply Irr of y Lation: Valve Other (descrift t [above or below] land surface Date (circle one) Steel tape Electric tape Air line Other a depth of: a depth of: Steel tape Electric tape Air line Other a depth of: Steel tape Electric tape Air line Other a depth of: Steel tape Screen diameter: Streen diameter: Streen diameter: Home Industrial Public Supply Irr Other (descrift Air line) Other (descrift Air line) Other (descrift) Other (descrift) Air line) Oth	remainder of this block igation Fish Culture be) e measured: 8 - 24-73 (describe): circle one): Neat Cement Bentonite Mix Type of casing: Som 17 PVC Type of screen: DPVC	
Seisn If drilling is not real Purpose of Well (circle all applicable): Other describe) <u>Tiz Supp</u> If a flowing well, method of flow regu Static Water Level: <u>50</u> fee Method of measurement (circle one): Well depth: <u>(2)</u> well grouted to a Casing length: <u>(2)</u> feet Screen length: <u>(0)</u> feet	Anic Survey Other (describe) Lated to water well construction, skip the Home Industrial Public Supply Irr Difference of the structure of the structur	remainder of this block igation Fish Culture be) e measured: 8 - 24-73 (describe): circle one): Neat Cement Bentonite Mix Type of casing: Som 17 PVC Type of screen: DPVC	
Seisn If drilling is not real Purpose of Well (circle all applicable): Other describe) <u>Tiz Supp</u> If a flowing well, method of flow regu Static Water Level: <u>50</u> fee Method of measurement (circle one): Well depth: <u>(2)</u> well grouted to a Casing length: <u>(2)</u> feet Screen length: <u>(0)</u> feet	Anter Survey Other (describe) Lated to water well construction, skip the Home Industrial Public Supply Irr aluation: Valve Other (descrift t [above or below] land surface Date (circle one) Steel tape Electric tape Air line Other a depth of: Defent Type of grout (descrift a depth of: Type of grout (descrift) a sing diameter: inches Screen diameter: inches Screen diameter: inches Screen diameter: inches Setting depth: From TS	remainder of this block igation Fish Culture be) e measured: 8 - 24-73 (describe): circle one): Neat Cement Bentonite Mix Type of casing: Som 17 PVC Type of screen: DPVC	
If drilling is not real Purpose of Well (circle all applicable): Other describe) <u>Tig Supp</u> If a flowing well, method of flow regu Static Water Level: <u>50</u> fee Method of measurement (circle one): Well depth: <u>95</u> Well grouted to a Casing length: <u>21</u> feet Screen length: <u>60</u> feet Screen slot size: <u>020</u> inches	Anter Survey Other (describe) Lated to water well construction, skip the Home Industrial Public Supply Irr aluation: Valve Other (descrift t [above or below] land surface Date (circle one) Steel tape Electric tape Air line Other a depth of: Defent Type of grout (descrift a depth of: Type of grout (descrift) a sing diameter: inches Screen diameter: inches Screen diameter: inches Screen diameter: inches Setting depth: From TS	remainder of this block igation Fish Culture be) e measured: 8-24-73 (describe): (describe): circle one): Neat Cement Bentonite Mix Type of casing: SOM 17 PVC Type of screen: DN 17 PVC feet to TRECEIV	

County: _	······································
Permit #:	

	For Office Use Only:		
Well	#:	\$105	

The sketch below only required for water wells

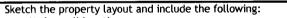


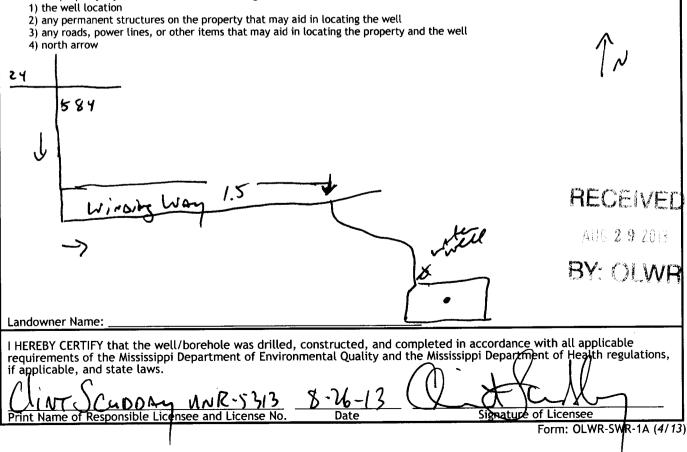
<u>Description of formations encountered must be provided for all wells</u> and boreholes, unless specifically exempted by regulations

Description of Formations Encountered	From (depth)	To (depth)
clan .	Ground level	60
Deas ravel	60	80
Comme gravel	80	120
per sparel	120	185
sandy class	185	190
·		

If more than one screen, show location of each on sketch

185





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STATE W	ELL REPORT				
County: Am Al	Part 2	For Office Use Only:			
Mississippi Departm	r's Completion Report ment of Environmental Quality	Well #:			
Driller: UNT SCHODM Office of Lan	d and Water Resources	γ			
	O. Box 2309 n, MS 39225-2309	Aquifer:			
<u>Copy information from block on Part 1</u> (6	01)961-5210				
	360-0535 (fax)				
This part of the report must be completed by a licensed water of the report must be attached and both parts filed with the D	well contractor or a licensed pun epartment at the above address w	np installer. A copy of Part I ithin 30 days of well completion.			
Well Owner Information	Well L	ocation			
Owner Name: Geoduich Potnolen	Latitude: 31./32/77 Lon	gitude: <u>90, 792/19</u>			
Mailing Address:	Method of Lat/Long (check one)	: Conventional Survey,			
Sol Conisiant St. Satt 700	USGS quad, Hand-held GI	PS_X, Survey-grade GPS			
City State Zip Code	<u>SW 14 SE 14, Sec</u>	<u>18 t 2N R SE</u>			
City State Zip Code	4 Miles SE of	liberty			
Telephone No. (13) _ 787 - 7494	(Distance) (Direction)	(Nearest Town)			
Pump Typ	e (circle one)				
Submersible Turbine Air Lift Centrifugal Flowing Well					
Date Pump Installed: 7-24-13 Rated Pump Capacity: 30 Gallons Per Minute					
Is This Pump (circle one): (New Repaired Replacement Rental					
Power Typ	pe (circle one)				
Electric Diesel Gasoline Natural Gas Tractor PTO Wind	dmill Other (describe):	UNTOR			
Horse Power Rating of Motor: 7.5 Setting Dept	h:feet Number	of Stages:			
·	for Non Flowing Well				
Date Well Tested: アンロー1 ろ	-	um 4 hours): <u>/</u> hours			
Static Water Level (A): <u>50</u> Feet Below Land Surface Pumping Water Level (B): <u>155</u> Feet Below Land Surface					
Drawdown [(B) - (A)]:Feet Below Land Surf	ace Test Pumping Rate:	30 Gallons Per Minute			
Method of measurement (circle one) Steel tape Electric ta	pe Air line Other (describe):				
Pump Test Dat	ta for Flowing Well				
Measured shut in head:feet.					
Well yielded GPM with a drawdown of	<u>feet</u> after <u>2</u>	hours of pumping			
Meter Installation					
Meter Manufacturer: Nch film	Meter Serial Number:				
Meter Model Number/Name:	Type of Meter:2				
Totalizer Register Unit and Multiplier Factor (AF x .001, gal x 1000, etc):					
Installation Date: 8-2413 Meter installed by: Clint Sensory					
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.					
Important: By submitting the above information you are certifying that this meter was instanted to manufacturer standards. For agricultural wells, a list of approved meters is on the MDEQ website.					
r or agricultural wells, a list of app					
I HEREBY CERTIFY that the above statements are true to th	e best of my knowledge.	. () A			
I HEREBY CERTIFY that the above statements are true to th	e best of my knowledge. $\star 2/p - (3)$	+ A A			
	t24-13 (/~	ture of Pump Installer Form: OLWR-SWR-1B (4/			