County: Jackson Permit #: Office of Land a:	Yell Report art 1 t of Environmental Quality nd Water Resources Box 10631 For Office Use Only: Aquifer: <u>K 706</u> Well #:			
Date drilling completed: 1-8-13 (601)	IS 39289-0631 L. S. Elevation: 961-5210 4-6938 (fax) E-log #:			
State Law requires that this report be prepared by the driller in detail and filed with the Department within 30 days of completion of drilling of the well.				
Well Owner Information	. Well Location			
Owner Name MIKE + Tracy DUKE	Latitude: <u>30 • 29 '11.10</u> " Longitude: <u>088 • 39 ;3300</u> "			
Mailing Address: Paige Bayoy Marina Rd	Method of Lat/Long (circle one): Conventional Survey,			
	USGS quad, Hand-heid GPS Survey-grade GPS			
Vanckave, MS 39565 City State Zip Code	NE 1/4 AVE Sec 35 Twn T6 5 Rng R7 W			
Telephone No. 208 990 - 1362	Distance Direction Nearest Town <u>3</u> Miles <u>SE</u> of Vancleave			
Well I	Data			
Purpose of Well (circle one) Home Industrial Public Supply Irrigation Fish Culture Other:				
Date well drilling started: Date w				
If flowing, method of flow regulation: Valve NA Other (de	escribe)			
Static Water Level: feet above or below (circle one) la	and surface Date measured: 1-8-13			
Method of Measurement (circle one) steel tape electric tape	air line other:			
Hole depth: <u>130FT</u> Well depth: <u>130FT</u>	Well grouted to a depth offeet			
Type of grout (circle one): Cement Bentonite Mix				
Casing length: 100 feet Casing diameter:	_inches Type of casing:			
Screen length:feet Screen diameter:	_inches Type of screen: VC			
Screen slot size: . OV inches Setting depth: From 20 feet to 20 feet				
Type of completion (circle all applicable): Gravel packed Underreamed Telescoped Open hole Natural Development				
Other (describe):				
Top of lap pipe or reduction in casing: A feet. If telescoped or more than one screen, describe on back of page				
Logs run (circle all applicable): No log run Electric Gamma Ray Density Sonic Neutron Other:				
Name of organization running log(s): N/A				
I certify that the well was drilled, constructed, and completed in accordance with all applicable requirements of the Mississippi Department of Environmental Quality and/or the Mississippi Department of Health regulations and state lave FCEIVED				
Jock Ridgell 0-472	Jun Replicant 6 2013			
Print Name of Water Well Contractor and License No.	Signature of Water Well Contractor			

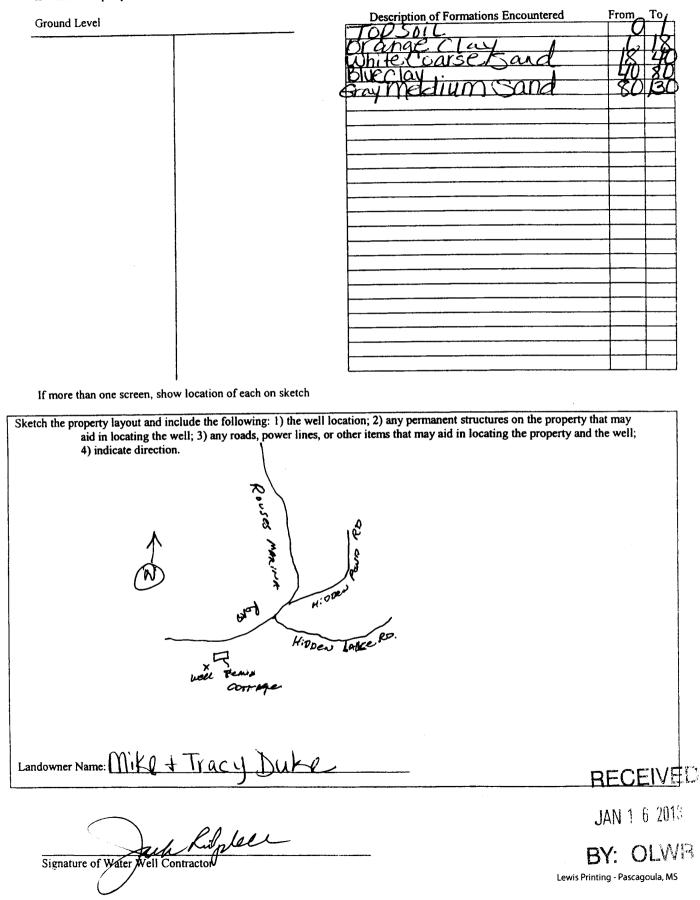
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Lewis Printing - Pascagoula, MS

12706

If well telescopes please sketch below and show depths.

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Permit £ Primp Installer's Completion Report Date completed:	Permit R Pump Installer's Completion Report Pump R Pump Stateller's Completion Report Date completed: [-8-13] Cov information from block on Next 1 Pump State 2309 (601)360-0335 (fax) (601)360-0335 (fax) This part of the report must be completed by a licensed with the Department of the down during the address of well completion Well R (601)360-0335 (fax) Well R Convertion of the report must be completed by a licensed with the Department of the down during the down of well convertional Survey. (601)360-0335 (fax) Well Conter Information Well Conter Information Owner Name: (Mikk + Tr ACV Dukk2 Lastude 2 21 // Lil Congtrude: DS 3 2 / 33.00 Mailing Address: Daigle Doublet Into Road Hechod of Lat/Long (check one): Conventional Survey. VIACLCUVL, MS 3 29 5 LoS UC code NE / 4. NW / 4. sec 35 / TILS / RE Well Submersible Turbine Air Lift Centrifugal Rowing Well (se) Piston Rotary Other (describe):	Permin R Pump Installer's Completion Report Value Conjusted: Pump Installer's Completion Report Well Owner Information Value Constructor of all constructor of all constructor of all constructs Value Coll Vell Pump Stall Coll Vell Vell Value Coll Vell Vell Value Coll Vell Vell Vell USS quad Hand-held GPS Vell Vell Value Pump Stalle: Tubic Stall Pump Type (circle one): Well Constructor of Varteleavell Submersible: Tubic Report Pump Type (circle one): Meerstructor Submersible: Tubic Report Power Pump (circle oner): New		VELL REPORT		
of the report must be extended and both parts filed with the Department at the above address within 39 days of well completed Well Owner Information Owner Name: [MikL + Tr acy Dikk2 Mailing Address: Phige Bayou Marina Road Well Owner State: 210 Code VMCLCUVC, COS 3.3.9.565 City State: 210 Code Pump Type (clrcle one) Submersible Turbine Air Lift Centrifugal Flowing Well (AP) Piston Rotary Other (describe): Date Pump Installed: 7/10/13 Pump Type (clrcle one) Submersible Turbine Air Lift Centrifugal Flowing Well (AP) Piston Rotary Other (describe): Date Pump Installed: 7/10/13 Rated Pump Capacity: /0 Gallons Per Min Static Water Level (A): 2 Feet Below Land Surface Pump Test Data for Non Flowing Well Date Well Tested: 7/40/13 Pump Test Data for Flowing Well Meter Manufacturer: N/A Meter Installation Meter Manufacturer: N/A Submersible Factor (AF x .001, gal x 1000, etc.): N/A Installation Date: N/A Submersible Certify that the above statements are true to the best of my knowledge. Tack Ridadell 0.47.2 7/44/13	of the report must be attached and both parts filed with the Department at the above address within 30 department of the constitution. Well Constitution formation. Owner Name: [MikL + Tr acy Dukk	of the report must be extended and both parts filed with the Department at the above address within 3 days of well completion Well Owner Information Well Location Downer Name: [NikL + Tr acy Dukl	Permit #: Pump Install Driller: Dash Watter Well SRV . Date completed:	ler's Completion Report tment of Environmental Quality and and Water Resources P.O. Box 2309 son, MS 39225-2309 (601)961-5210	well #:K.706	
Weil Location Owner Name: [<u>Mikl + Tir ACY Dukk</u>]. Mailing Address: <u>Paige Baylu Mar ina Road</u> <u>Vinckedwe, m5 39565</u> City State Zip Code <u>Nickedwe, m5 39565</u> City State Zip Code <u>Nickedwe, m5 39565</u> City State Zip Code <u>Nickedwe, m5 39565</u> State Zip Code <u>Nickedwe, m6 30 97000</u> Pump Type (circle one) Submersible Turbine Air Lift Centrifugal Flowing Well (Jet) Piston Rotary Other (describe): Date Pump Installed: <u>7/10/13</u> Rated Pump Capacity: <u>10</u> Gallons Per Mir Is This Pump (circle one): New Repaired Replacement Power Type (circle one) Pump Test Data for Non Flowing Well Date Pump Test Data for Non Flowing Well Date Well Tested: <th>Weil Worner Information Weil Location Owner Name: [<u>Nikl + Tracy Dukk</u></th> <th>Well Owner Information Well Location Downer Name: [hikk_t_Tracy_Duke</th> <th>This part of the report must be completed by a licensed wat</th> <th>er well contractor or a licensed pun</th> <th>up installer. A copy of Part 1</th>	Weil Worner Information Weil Location Owner Name: [<u>Nikl + Tracy Dukk</u>	Well Owner Information Well Location Downer Name: [hikk_t_Tracy_Duke	This part of the report must be completed by a licensed wat	er well contractor or a licensed pun	up installer. A copy of Part 1	
Owner Name: $(M_kL + Tr acy Dukk$	Owner Name: [Mikk + Tr acy Dukk	Owner Name: [Mikk + Tr acy pukk				
Mailing Address: Puige Bayburnar ina Road Wancledve., ms 39565 State City State Zip Code State State Zip Code Pump Type (clrcle one) Mailes SE of Varrelaave, (Nearest Town) Submersible TILes NE (Nearest Town) Submersible Tip Code Nearest Town) Submersible Tip Code Pump Type (clrcle one) Submersible Tip Code Replacement Power Type (clrcle one) Record Code Gallons Per Mir Is This Pump (clrcle one): New Repaired Replacement Power Type (clrcle one):	Mailing Address: Pailor Bayburnation Road WancledWe., ms. 39565 State City State Zip Code State Zip Code State Submersible TILe.9. Pump Type (circle one) Miles Submersible Tile.9. Repaired Repaired Pump Type (circle one) Gallons Per Minu Is This Pump (circle one): New Repaired Repaired Repaired Power Type (circle one) Gallons Per Minu Is This Pump (circle one): New Repaired Matter Level (A): Pump Test Data for Non Flowing Well Date Well Tested: THO/13 Data Water Level (A): Peet Below Land Surface Pump Test Data for Non Flowing Well Gallons Per Minut Metter Installation Meter Installation Meter Manufacturer: N/A Feet.	waiting Address: Dig6 Baylu Mat ina Read Wethod of Lat/Long (check one): Conventional Survey	Owner Name: Mike + Tracy Duke			
$ \begin{array}{c} \underline{Vincleaule}{} \underline{Miss} = \underline{39565}{} \underline{Vip Code} \\ \underline{Vir} \\ \underline{State} \\ \underline{Vip City} \\ \underline{State} \\ \underline{Vip Code} \\ \underline{State} \\ \underline{Vip Code} \\ \underline{State} \\ \underline{Vip Code} \\ \underline{State} \\ \underline{State} \\ \underline{Vip Code} \\ \underline{State} \\ \underline{State} \\ \underline{State} \\ \underline{Vip Code} \\ \underline{State} \\ \underline{State} \\ \underline{State} \\ \underline{State} \\ \underline{Vip Code} \\ \underline{State} \\$	VANCLOUVE, m5 39565 Zip Code City State Zip Code Telephone No. <u>428.</u>) <u>990-1362</u> <u>NECX, NWCA, Sec.35</u> , TTLeS RTWC Submersible Turbine Air Lift Centrifugal Flowing Well <u>B</u> Piston Rotary Other (describe): Date Pump Installed: <u>71013</u> Rated Pump Capacity: 10 Gallons Per Minu Is This Pump (circle one): New Repaired Replacement Power Rating of Motor:	VINCLOUR	Mailing Address: Paige Bayou Marina Road			
Telephone No. 233 990-1369 Dump Type (circle one) Pump Type (circle one) Submersible Turbine Air Lift Centrifugal Flowing Well (set) Piston Rotary Other (describe):	Telephone No. <u>(232.)</u> <u>990-1362</u> Miles <u>SE</u> of <u>Vull (Pleaver</u>) (Direction) Pump Type (clrcle one) Submersible Turbine Air Lift. Centrifugal Rowing Well (Jep) Piston Rotary Other (describe): Date Pump Installed: <u>7/10/13</u> Rated Pump Capacity: <u>/0</u> Gallons Per Minu Is This Pump (clrcle one): New Repaired Replacement Power Type (clrcle one) Electric Disest Gasoline Natural Gas Tractor PTO Windmill Other (describe): Horse Power Rating of Motor: Setting Depth: <u>2017 DPD/IPReet</u> Number of Stages: <u>2</u> Pump Test Data for Non Flowing Well Date Well Tested: <u>7/40/13</u> Duration of Pump Test (minimum 4 hours): <u>/</u> hour Static Water Level (A): <u>2</u> Feet Below Land Surface Pump Test Data for Flowing Well Meter Installation Meter Installation Meter Installation Meter Installation Meter Installation Meter Installation Meter Model Number / MA_ Meter Installation Meter Installation <tr< td=""><td>Telephone No. (238.) 990-1362 Files SE. of UIT EIEQUE, (Distance) Pump Type (Circle one) Submersible Turbine Air Lift Centrifugal Flowing Well (e) Piston Rotary Other (describe): Date Pump Installed: 7/10/13 Reted Pump Capacity: 40 Gallons Per Minut Submersible Turbine Air Lift Centrifugal Flowing Well (e) Piston Rotary Other (describe): Date Pump Installed: 7/10/13 Roted Pump Capacity: 40 Setting Depth: 20T.DDQP/iffeet Number of Stages: 2 Pump Test Data for Non Flowing Well Date Well Tested: 7/40/13 Duration of Pump Test (minimum 4 hours): 4 Pump Test Data for Non Flowing Well Date Well Tested: 7/40/13 Duration of Pump Test (minimum 4 hours): 4 Our Total for Flowing Well Date Well Tested: 7/40/13 Duration of Pump Test (minimum 4 hours): 4 Our Total for Flowing Well Date for Motor: 1 Setting Depth: 20T.Drop/if/deet Number of Stages: 2 Our Total for Motor reset on Pumping Water Level (B): N/A <td colspa<="" td=""><td></td><td></td><td></td></td></td></tr<>	Telephone No. (238.) 990-1362 Files SE. of UIT EIEQUE, (Distance) Pump Type (Circle one) Submersible Turbine Air Lift Centrifugal Flowing Well (e) Piston Rotary Other (describe): Date Pump Installed: 7/10/13 Reted Pump Capacity: 40 Gallons Per Minut Submersible Turbine Air Lift Centrifugal Flowing Well (e) Piston Rotary Other (describe): Date Pump Installed: 7/10/13 Roted Pump Capacity: 40 Setting Depth: 20T.DDQP/iffeet Number of Stages: 2 Pump Test Data for Non Flowing Well Date Well Tested: 7/40/13 Duration of Pump Test (minimum 4 hours): 4 Pump Test Data for Non Flowing Well Date Well Tested: 7/40/13 Duration of Pump Test (minimum 4 hours): 4 Our Total for Flowing Well Date Well Tested: 7/40/13 Duration of Pump Test (minimum 4 hours): 4 Our Total for Flowing Well Date for Motor: 1 Setting Depth: 20T.Drop/if/deet Number of Stages: 2 Our Total for Motor reset on Pumping Water Level (B): N/A <td colspa<="" td=""><td></td><td></td><td></td></td>	<td></td> <td></td> <td></td>			
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