	<b>STATE WELL REPORT</b>	
County: <u>Tate</u>	Part 1	For Office Use Only:
Permit #: <u>CW - 46738</u>	Driller's Log	Well #: <u>A97</u>
Permit #: $CW = 16(77)$	Mississippi Department of Environmental Quality Office of Land and Water Resources	Aquifer:
Driller: <u>Litta Dritting</u>	P.O. Box 2309	E-Log #:
Date drilling completed: <u>5-29-13</u>	Jackson, MS 39225-2309 (601)961-5210	
	(601)360-0535 (fax)	
State Law requires that this report Department at the above address v	t be prepared by the license holder responsible for within 30 days of completion of drilling of the well	the work and filed with the or borehole.
Well Owner Informat (Landowner if borehole is not for	n a water wall	ehole Location
		ngitudew <u>ild 12' 1477''</u>
Owner Name: Mc Pheison ra		e): Conventional Survey,
Mailing Address: 3028 Consteller		2DS w Survey arade GPS
Melbunne da.		$\frac{25 \vee T}{45} R_{100}$
City State	Zip Code // Miles $\underbrace{Eest}_{(2)}$	of <u>Taniči</u> A Ms. (Nearest Town)
Telephone No. ()	(Distance) (Direction)	(Nedrest Town)
Name of organization running log(s): Purpose of borehole ( <i>circle one</i> ): Wate	r Well Geotechnical/Geological Investigation	Ground Source Heat Pump
	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):	Home Industrial Public Supply Irrigation	Fish Culture
Other (describe):		
If a flowing well, method of flow regu	lation: Valve Other (describe)	
Static Water Level://fee	t [above or below] land surface Date measure (circle one)	ed: <u>5-27-13</u>
Method of measurement (circle one).	Steel tape Electric tape Air line Other (describe	):
Well depth: <u>/20</u> Well grouted to a	a depth of: <u>/</u> $\mathcal{C}$ feet Type of grout (circle one)	: Neat Cement Bentonite ) Mix
Casing length: <u><i>Si</i></u> feet C	asing diameter: <u>i</u> ( <i>i</i> ) inches Type of	casing: <u>PUL</u>
Screen length: <u> </u>	Screen diameter: <u>///</u> inches Type of	screen: <u><u><u></u><u></u></u></u>
Screen slot size: <u>033</u> inches	Setting depth: From <u>Fi</u> feet t	ofeet
	le): Gravel packed Underreamed Open hole	
Other (describe):		<u></u>
Top of lap pipe or reduction in casing:	feet	
If telesc	coped or more than one screen, describe on next p	190

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

County:	 _
Permit #:	 -

For Office Use Only: Well #: \_\_\_\_\_\_A97

The sketch below only required for water wells

If well telescopes, show depths on sketch.



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

Description of Formations Encountered	From (depth)	To (depth)
Clay	Ground level	28
l		
fine sond	29	75
Clay fine sound	26	42
Morris Sciol & grovel	43	120

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

Sketch the property layout and include the following: 1) the well location 2) any permanent structures on the property that may aid 3) any roads, power lines, or other items that may aid in lo 4) north arrow Sind	ocating the property a	and the well with (1	
	Prichard	Rd. OCT	DEMED <u>0420</u> 13 Olive??
Landowner Name: I HEREBY CERTIFY that the well/borehole was drilled, co requirements of the Mississippi Department of Environme if applicable, and state laws.	onstructed, and con ental Quality and th	npleted in accordance with all app ne Mississippi Department of Healt	licable h regulations,
Print Name of Responsible Licensee and License No.	Date	Signature of Licensee	R-SWR-1A (4/13

	STATE WELL REPORT		
County: Tate	Part 2	For Office Use Only:	
Permit #:	Pump Installer's Completion Report Mississippi Department of Environmental Quality	Well #:A97	
Driller: Delto Delling	Office of Land and Water Resources	weil #:	
Date completed: <u>5-24-12</u>	P.O. Box 2309 Jackson, MS 39225-2309	Aguifer:	
Copy information from block on Part 1	(601)961-5210		
<u> </u>	(601) 360-0535 (fax)		
This part of the report must be complete of the report must be attached and both	ed by a licensed water well contractor or a licensed pur parts filed with the Department at the above address w	np installer. A copy of Part 1 within 30 days of well completion.	
Well Owner Informati	· · · · · · · · · · · · · · · · · · ·	ocation	
Owner Name: Mc Pherson	Latitude: <u>N34<sup>0</sup> 42 41.35</u> Lor	gitude <sup>w90°</sup> (2 16.27"	
Mailing Address:	Method of Lat/Long (check one	): Conventional Survey,	
	USGS quad, Hand-held G	PS, Survey-grade GPS	
Melbourne Fl. City State		25 T 45 R 10W	
City State	Zip Code		
Telephone No. ()	(Distance) (Direction)	f <u>Jan 201</u> (Nearest Town)	
	Pump Type (circle one)		
Submersible Turbine Air Lift Centrif	ugal Flowing Well Jet Piston Rotary Other (de	scribe):	
Date Pump Installed: 5-27-13	Rated Pump Capacity:250	Callons Per Minute	
Is This Pump (circle one): New Rep	paired Replacement		
	Power Type (circle one)		
Electric Diesel Gasoline Natural Gas	Tractor PTO Windmill Other (describe):		
Electric       Diesel       Gasoline       Natural Gas       Tractor PTO       Windmill       Other (describe):			
THORSE FOWER NALING OF MOLORS _///	Setting Depth reet Humber	of Stages:	
110130 FOWEL NALING OF MOLOF///		of Stages:	
Date Well Tested:	Pump Test Data for Non Flowing Well	um 4 hours): hours	
Date Well Tested:	Pump Test Data for Non Flowing Well            Duration of Pump Test (minimum)	um 4 hours): hours	
Date Well Tested: Static Water Level (A): Feet	Pump Test Data for Non Flowing Well          Duration of Pump Test (minimulation of Pump Test (minimulation)         t Below Land Surface       Pumping Water Level (B):	um 4 hours): hours Feet Below Land Surface	
Date Well Tested: Static Water Level (A): Feet Drawdown [(B) - (A)]:	Pump Test Data for Non Flowing Well          Duration of Pump Test (minimulation of Pump Test (minimulation)         t Below Land Surface       Pumping Water Level (B):         Feet Below Land Surface       Test Pumping Rate:	um 4 hours): hours Feet Below Land Surface Gallons Per Minute	
Date Well Tested: Static Water Level (A): Feet Drawdown [(B) - (A)]:	Pump Test Data for Non Flowing Well	um 4 hours): hours Feet Below Land Surface Gallons Per Minute	
Date Well Tested: Static Water Level (A): Feet Drawdown [(B) - (A)]: Method of measurement ( <i>circle one</i> ): St	Pump Test Data for Non Flowing Well	um 4 hours): hours Feet Below Land Surface Gallons Per Minute	
Date Well Tested: Static Water Level (A): Feet Drawdown [(B) - (A)]: Method of measurement ( <i>circle one</i> ): St Measured shut in head:feet.	Pump Test Data for Non Flowing Well	um 4 hours): hours Feet Below Land Surface Gallons Per Minute	
Date Well Tested: Static Water Level (A): Feet Drawdown [(B) - (A)]: Method of measurement ( <i>circle one</i> ): St Measured shut in head:feet.	Pump Test Data for Non Flowing Well          Duration of Pump Test (minimulation of Pump Test (minimulation)         t Below Land Surface       Pumping Water Level (B):         Feet Below Land Surface       Test Pumping Rate:         reel tape       Electric tape       Air line       Other (describe):         Pump Test Data for Flowing Well       .         .       .         Irawdown of feet after	um 4 hours): hours Feet Below Land Surface Gallons Per Minute	
Date Well Tested: Feet Static Water Level (A): Feet Drawdown [(B) - (A)]: Method of measurement ( <i>circle one</i> ): St Measured shut in head:feet. Well yielded GPM with a d	Pump Test Data for Non Flowing Well          Duration of Pump Test (minimulation of Pump Test (minimulation)         t Below Land Surface       Pumping Water Level (B):         Feet Below Land Surface       Test Pumping Rate:         eel tape       Electric tape       Air line       Other (describe):         Pump Test Data for Flowing Well	um 4 hours): hours Feet Below Land Surface Gallons Per Minute	
Date Well Tested: Feet Static Water Level (A): Feet Drawdown [(B) - (A)]: Method of measurement ( <i>circle one</i> ): St Measured shut in head:feet. Well yielded GPM with a d	Pump Test Data for Non Flowing Well          Duration of Pump Test (minimulation of Pump Test (minimulation)         t Below Land Surface       Pumping Water Level (B):         Feet Below Land Surface       Test Pumping Rate:         reel tape       Electric tape       Air line       Other (describe):         Pump Test Data for Flowing Well       .         .       .       .         Meter Installation       .       .         Meter Serial Number:	um 4 hours): hours Feet Below Land Surface Gallons Per Minute	
Date Well Tested: Feet Static Water Level (A): Feet Drawdown [(B) - (A)]: Method of measurement ( <i>circle one</i> ): St Measured shut in head:feet. Well yielded GPM with a d Meter Manufacturer: Meter Model Number/Name:	Pump Test Data for Non Flowing Well          Duration of Pump Test (minimulation of Pump Test (minimulation)         t Below Land Surface       Pumping Water Level (B):         Feet Below Land Surface       Test Pumping Rate:	um 4 hours): hours Feet Below Land Surface Gallons Per Minute	
Date Well Tested: Feet Static Water Level (A): Feet Drawdown [(B) - (A)]: Method of measurement ( <i>circle one</i> ): St Measured shut in head:feet. Well yielded feet. Well yielded GPM with a d Meter Manufacturer: Meter Model Number/Name: Totalizer Register Unit and Multiplier Fa	Pump Test Data for Non Flowing Well          Duration of Pump Test (minimulation of Pump Test (minimulation)         t Below Land Surface       Pumping Water Level (B):         Feet Below Land Surface       Test Pumping Rate:         Pump Test Data for Flowing Well	um 4 hours): hoursFeet Below Land SurfaceGallons Per Minute hours of pumping	
Date Well Tested: Feet Static Water Level (A): Feet Drawdown [(B) - (A)]: Method of measurement ( <i>circle one</i> ): St Measured shut in head: feet. Well yielded GPM with a d Meter Manufacturer: Meter Model Number/Name: Totalizer Register Unit and Multiplier Fa Installation Date: A	Pump Test Data for Non Flowing Well          Duration of Pump Test (minimulation of Pump Test (minimulation)         t Below Land Surface       Pumping Water Level (B):         Feet Below Land Surface       Test Pumping Rate:         reel tape       Electric tape       Air line       Other (describe):         Pump Test Data for Flowing Well	um 4 hours): hoursFeet Below Land SurfaceGallons Per Minute hours of pumping	
Date Well Tested:         Static Water Level (A):         Static Water Level (A):         Drawdown [(B) - (A)]:         Method of measurement (circle one): St         Method of measurement (circle one): St         Measured shut in head:	Pump Test Data for Non Flowing Well            Duration of Pump Test (minimulation of Pump Test (minimulation)         Feet Below Land Surface       Pumping Water Level (B):         Feet Below Land Surface       Test Pumping Rate:         Feet Below Land Surface       Test Pumping Rate:         Feet Below Land Surface       Test Pumping Rate:         Pump Test Data for Flowing Well	um 4 hours): hoursFeet Below Land SurfaceGallons Per Minute hours of pumping	
Date Well Tested:         Static Water Level (A):         Drawdown [(B) - (A)]:         Method of measurement (circle one): St         Method of measurement (circle one): St         Measured shut in head:         Measured shut in head:         GPM with a d         Meter Manufacturer:         Meter Model Number/Name:         Totalizer Register Unit and Multiplier Fa         Installation Date:       Meter Meter Rep         Important:       By submitting the above inf	Pump Test Data for Non Flowing Well          Duration of Pump Test (minimulation of Pump Test (minimulation)         t Below Land Surface       Pumping Water Level (B):         Feet Below Land Surface       Test Pumping Rate:         reel tape       Electric tape       Air line       Other (describe):         Pump Test Data for Flowing Well	um 4 hours): hours Feet Below Land Surface Gallons Per Minute hours of pumping  	
Date Well Tested:         Static Water Level (A):         Drawdown [(B) - (A)]:         Method of measurement (circle one): St         Method of measurement (circle one): St         Measured shut in head:         Measured shut in head:         GPM with a d         Meter Manufacturer:         Meter Model Number/Name:         Totalizer Register Unit and Multiplier Fa         Installation Date:       N         Is This Meter (circle one):       New         Rep       Important:         By submitting the above inf	Pump Test Data for Non Flowing Well	um 4 hours): hours Feet Below Land Surface Gallons Per Minute hours of pumping  	
Date Well Tested:         Static Water Level (A):         Drawdown [(B) - (A)]:         Method of measurement (circle one): St         Method of measurement (circle one): St         Measured shut in head:         Meter Manufacturer:         Meter Manufacturer:         Meter Model Number/Name:         Totalizer Register Unit and Multiplier Fall         Installation Date:         Is This Meter (circle one):         New Rep         Important:         By submitting the above statem         (i)         (i)	Pump Test Data for Non Flowing Well          Duration of Pump Test (minimulation of Pump Test (minimulation)         t Below Land Surface       Pumping Water Level (B):         Feet Below Land Surface       Test Pumping Rate:         Feet Below Land Surface       Test Pumping Rate:         Feet Below Land Surface       Test Pumping Rate:         Pump Test Data for Flowing Well	um 4 hours): hours Feet Below Land Surface Gallons Per Minute hours of pumping  	
Date Well Tested:         Static Water Level (A):         Drawdown [(B) - (A)]:         Method of measurement (circle one): St         Method of measurement (circle one): St         Measured shut in head:         Measured shut in head:         GPM with a d         Meter Manufacturer:         Meter Model Number/Name:         Totalizer Register Unit and Multiplier Fa         Installation Date:       N         Is This Meter (circle one):       New         Rep       Important:         By submitting the above inf	Pump Test Data for Non Flowing Well	um 4 hours): hours Feet Below Land Surface Gallons Per Minute hours of pumping  	

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