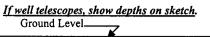
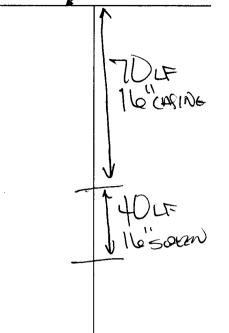
DEE PAUL

6.) (K.)

	State Well Rep	port	
County: 10200	Part 1 – Driller's	Log	For Office Use Only: fer:
Permit #: (5W) - 449821	Mississippi Department of Enviro Office of Land and Water	Resources	1
Driller: J. NEWLONE 0.773	P.O. Box 2309 Jackson, MS 392	Well	#:
Date drilling completed: 6.20.2012	(601)961- 5210	L. S.	Elevation:
	(601)961- 5228 (fa	ax) E-log	g #:
State Law requires that this report Department at the above address			
Information on Well O		Well or Borehold	
(Landowner if borehole is not for	T attack and a	32.53 .16 " Lor	gitude G() . 31.30
Owner Name Paul, JR, De	nnis A Method	of Lat/Long (circle one): C	·
Mailing Address: 19383 Rive	Koad		
		GS quad, Hand-held GPS,	/
YETOO City M.	5 39194 <u>SW</u> 4	NE 1/4 Sec 17 / Tw	n <u>12N</u> Rng <u>0</u> 2
City Me	z Zip Code Distance	_Miles $\mathcal{N}_{\mathcal{W}}$ of $\mathcal{Y}_{\mathcal{A}}$	learest Town
Telephone No. ()			
<u></u>	Well / Borehole Data		*****
Date drilling started: 6.20.12 Date dril	ling completed 6.20.12 Hole	depth:112 Hole	diameter: 24"
Location of the source of any surface water	used for drilling 1 AY		
Method of dosing and volume of Chlorine	used in drilling and development: \leq	HUNCINE TAPLET	
Method of dosing and volume of Chlorine Logs run (circle all applicable): No log run Name of organization running log(s):	used in drilling and development:		
Method of dosing and volume of Chlorine Logs run (circle all applicable): No log run	used in drilling and development: > Electric Gamma Ray Density	Sonic Neutron Other:	
Method of dosing and volume of Chlorine Logs run (circle all applicable): <u>No ing run</u> Name of organization running log(s): Purpose of borehole (check one): Water We Seismic S	used in drilling and development: > Electric Gamma Ray Density HI Geotechnical/Geological Inve urvey Other (<i>describe</i>)	Sonic Neutron Other:	
Method of dosing and volume of Chlorine Logs run (circle all applicable): <u>No ing run</u> Name of organization running log(s): Purpose of borehole (check one): Water We Seismic S	used in drilling and development: > Electric Gamma Ray Density	Sonic Neutron Other:	
Method of dosing and volume of Chlorine Logs run (circle all applicable): <u>No ing run</u> Name of organization running log(s): Purpose of borehole (check one): Water We Seismic S	used in drilling and development: > Electric Gamma Ray Density cll Geotechnical/Geological Inve urveyOther (<i>describe</i>) to water well construction, skip the	Sonic Neutron Other: stigation Ground Source remainder of this block	
Method of dosing and volume of Chlorine Logs run (circle all applicable): <u>No ing run</u> Name of organization running log(s): Purpose of borehole (check one): Water We Seismic S <u>If drilling is not related</u>	used in drilling and development: > Electric Gamma Ray Density 	Sonic Neutron Other: stigation Ground Source remainder of this block tion Fish Culture Ot	e Heat Pump
Method of dosing and volume of Chlorine Logs run (circle all applicable): <u>No ing run</u> Name of organization running log(s): Purpose of borehole (check one): Water We Seismic S <u>If drilling is not related</u> Purpose of Well (check one): Home In	used in drilling and development: Electric Gamma Ray Density Ceotechnical/Geological Inve urveyOther (<i>describe</i>) to water well construction, skip the dustrialPublic SupplyIrrigat a: ValveOther (descri	Sonic Neutron Other: stigation Ground Source remainder of this block tion Fish Culture Other ibe)	
Method of dosing and volume of Chlorine Logs run (circle all applicable): <u>No ing run</u> Name of organization running log(s): Purpose of borehole (check one): Water We Seismic S <u>If drilling is not related</u> Purpose of Well (check one): Home In If a flowing well, method of flow regulation Static Water Level: feet abo	used in drilling and development: Electric Gamma Ray Density Ceotechnical/Geological Inve urveyOther (<i>describe</i>) to water well construction, skip the dustrialPublic SupplyIrrigat a: ValveOther (descri	Sonic Neutron Other: stigation Ground Source remainder of this block tion Fish Culture Other ibe) e Date measured:	
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Method of dosing and volume of Chlorine Logs run (circle all applicable): <u>No ing run</u> Name of organization running log(s): Purpose of borehole (check one): Water We Seismic S <i>If drilling is not related</i> Purpose of Well (check one): Home In If a flowing well, method of flow regulation Static Water Level: feet abo Method of Measurement (circle one) ste Well depth: <u></u> Well grouted to a dep	used in drilling and development: > Electric Gamma Ray Density 	Sonic Neutron Other: stigation Ground Source remainder of this block tion Fish Culture Of ibe) e Date measured: ne other: circle one): Neat Cement	Bentonite Mix
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Method of dosing and volume of Chlorine Logs run (circle all applicable): <u>The log run</u> Name of organization running log(s): Purpose of borehole (check one): Water We Seismic S <i>If drilling is not related</i> Purpose of Well (check one): Home In If a flowing well, method of flow regulation Static Water Level: feet above Method of Measurement (circle one) ster Well depth: Well grouted to a dep Casing length: feet Casing Screen length: feet Screen Screen slot size: inches	used in drilling and development: Electric Gamma Ray Density Geotechnical/Geological Inve urveyOther (<i>describe</i>)	Sonic Neutron Other: stigation Ground Source remainder of this block from Fish Culture Office ibe) the Date measured: me other: tricle one): Neat Cement Type of casing: Type of screen: feet to	Bentonite Mix
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Method of dosing and volume of Chlorine Logs run (circle all applicable): <u>The log run</u> Name of organization running log(s): Purpose of borehole (check one): Water We Seismic S <i>If drilling is not related</i> Purpose of Well (check one): Home In If a flowing well, method of flow regulation Static Water Level: feet above Method of Measurement (circle one) ster Well depth: Well grouted to a dep Casing length: feet Casing Screen length: feet Screen Screen slot size: inches	used in drilling and development: Electric Gamma Ray Density Geotechnical/Geological Inve urveyOther (describe) to water well construction, skip the dustrialPublic SupplyIrrigat a: ValveOther (describe) by or below (circle one) land surfactors we or below (circle one) land surfactors by of grout (describe) at the offeet Type of grout (describe) inches in diameter: inches Setting depth: From (describe) inches Setting depth: From (describe) inches Setting depth: From (describe) inches inches Setting depth: From (describe) inches inc	Sonic Neutron Other: stigation Ground Source remainder of this block from Fish Culture Office ibe) the Date measured: me other: trype of casing: Type of screen: feet to Telescoped Open hole	be Heat Pump





Description of Formations Encountered	From (depth)	
Description of Formations Encountered	Ground Level	Nis.
CLAY	16	35
SAND	35	55
MED	55	15
MED. (WARSE	65	BU
CORESCI	60	110
Botton	01	112
		1
	-	
· · · · · · · · · · · · · · · · · · ·		+

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

I certify that the well/borehole was drilled, constructed, and completed in accordance with all applicable requirements of the Mississippi Department of Environmental Quality and the Mississippi Department of Health regulations, if applicable, and state laws.

JOHN NEWYOME

3 6.20.2012

Print Name of Responsible Licensee and License No.

Signature of Licensee

Description of formations encountered must be provided for all wells and boreholes, unless specifically exempted by regulations 1.14

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County:YAZOOPPermit #:GW - 444482Driller:S.NEWCOME 0-773Date completed:G-20-2012Date completed:G-20-2012	t the above address within 30 da Well Latitude: <u>32°53' ات</u> Method of Lat/Long (check on	Location Location
YA200 CITY M5 39194 City State Zip Code		<u>17 _T 12N _R 03W</u> Nearest Town
Pump Type Circle oneAir LiftJetSubmersibleBucketPiston $\boxed{Turbine}$ CentrifugalRotaryFlowing WellOther (specify): $\boxed{-2C-12}$ Date Pump Installed: $\boxed{C-2C-12}$ Rated Pump Capacity: $\boxed{2000}$ Gallons Per Minute	Diesel Engine Gasolin Electric Motor Hand	feet
Pump Test Data Date Well Tested:	Ci Air Line Electric Mean Other (specify): For flowing well, measured sh Well yielded	ut in head:feet
This is for (circle one): New Well Replacement of Exit I HEREBY CERTIFY that the above statements are true to the best of Print Name of Pump Installer and License No. (if applicable)		
		AUG * BV:

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