County: Leffore
Permit #:
Driller: Office of seology
Date drilling completed: 11/3

## State Well Report

Part 1 – Driller's Log

Mississippi Department of Environmental Quality
Office of Land and Water Resources
P.O. Box 10631
Jackson, MS 39289-0631
(601)961-5210

(601)354-6938 (fax)

For Office Use Only:					
Aquifer:					
Well #:					
L. S. Elevation:					
E-log #: 5 - 0169					

State Law requires that this report be prepared by the license holder responsible for the work and filed with the Department, at the above address within 30 days of completion of drilling of the well or borehole.

Department at the above address within 30 days of comp	letion of drilling of the well or borehole.							
Information on Well Owner	Well or Borehole Location							
(Landowner if borehole is not for a water well)	1 1. 22 . 21 . Co 1/1 angitudo (20 . 16 . 05 W							
Owner Name Scott Factures	Method of Lat/Long (circle one): Conventional Survey,							
Mailing Address: Hy 32 We 37	USGS quad, Mand-held GPS Survey-grade GPS							
11/4 Bena 11/5 3444 City State Zip Code Telephone No. (662) 254 1849	SW/4 NW/4 Sec 8 Twn 1914 Rng 2 W  Distance Direction Nearest Town  6 Miles NW of THIC GING							
	hala Data							
	Latitude: 23 ° 31 ' So Mongitude: 40° 26' 05 W  Method of Lat/Long (circle one): Conventional Survey,  USGS quad, Mand-held GPS Survey-grade GPS  Hole depth: 300 Hole diameter: 5/1/200 Hole depth: 300 Hole diameter: 5/1/200 Hole diame							
Date drilling started: 9/10/08 Date drilling completed: 1/11/06 Hole depth: 300 Hole diameter: 5								
Location of the source of any surface water used for drilling:	nd nex to hole							
Method of dosing and volume of Chlorine used in drilling and devel	Method of Lat/Long (circle one): Conventional Survey,  USGS quad, Land-held GPS Survey-grade GPS  Sull NW Sec 8 Twn 1912 Rng 2 W  Distance Direction Nearest Town  Miles Direction Nearest							
Logs run (circle all applicable): No log run Electric Ommuna Ray Density Sonic Neutron Other:  Name of organization running log(s):								
Turpose of potential (check one). Water Wen Geolecument Geological Investigation Ground Goodee Team Lump								
Seismic Survey Other (describe)  If drilling is not related to water well construction, skin the remainder of this black								
Purpose of Well (check one): Home Industrial Public Supply Irrigation Fish Culture Other:								
run (circle all applicable): No log run Electric Gamma Ray Density Sonic Neutron Other: c of organization running log(s): See of borehole (check one): Water Well Geotechnical/Geological Investigation Ground Source Heat Pump  Seismic Survey Other (describe)  If drilling is not related to water well construction, skip the remainder of this block  see of Well (check one): Home Industrial Public Supply Irrigation Fish Culture Other:  owing well, method of flow regulation: Valve Other (describe)  Water Level: feet above or below (circle one) land surface Date measured:								
Static Water Level:feet above or below (circle one) l	and surface Date measured:							
tatic Water Level: feet above or below (circle one) land surface Date measured:   Method of Measurement (circle one) steel tape electric tape air line other:								
Well depth: Well grouted to a depth offeet Type of grout (circle one): Neat Cement Bentonite Mix								
Casing length:feet Casing diameter:	inches Type of casing:							
Screen length:feet Screen diameter:	inches							
Screen slot size:inches Setting depth: From _	feet tofeet							
Type of completion (circle all applicable): Gravel packed Under	reamed Telescoped Open hole Natural Development							
Other (describe):								
Top of lap pipe or reduction in casing:feet. If tel	escoped or more than one screen, describe on next page							
The state of the s	Form: OI WP-SWP-1A							

Form: OLWR-SWR-1A

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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

Description of Formations Encountered From (depth) To (depth)

Clay Ground Level 20

Sund + pere gravel 70

Sund + gravel 70

Sund + gravel 280

Clay 280

Sand 293

Sand 293

Sand 293

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

If well telescopes, show depths on sketch.

Ground Level\_

etch the property layout and include the following: 1) the well aid in locating the well; 3) any roads, power lines, o	location; 2) an or other items t	y permanent structures on the hat may aid in locating the pr	e property that operty and the	at may he well;
4) a north arrow.				
ndowner Name:		_		
	<u> </u>		Form: (	OLWR-SWR-1A
rtify that the well/borehole was drilled, constructed, and co	mpleted in ac	cordance with all applicable		
sissippi Department of Environmental Quality and the Miss	sissippi Depai	rtment of Health regulation	s, if applical	ble, and state
s. ,		0/1 m/	,	
leTus Marce 06/9 10/	8/09	Cletistella	M	
nt Name of Responsible Licensee and License No. Da	r ite	Signature of Lice	isee	
Du Du		515		The same have come in