(Landowner if borehole is not for a water well)	for the work and filed with the			
Owner Name:	cone): Conventional Survey, and GPS, Survey-grade GPS Sec2THNR			
Well / Borehole Data Date drilling started: 9-16-15 Date drilling completed: 9-16-15. Hole depth:	120 ' Holo diameter &4			
Location of the source of any surface water used for drilling:				
Method of dosing and volume of Chlorine used in drilling and development:				
Logs run (circle all applicable): No log run Electric Gamma Ray Density Sonic Neutron Other:				
Name of organization running log(s):				
Purpose of borehole (circle one): Water Wetty Geotechnical/Geological Investigation	Constant Course Name			
	Ground Source Heat Pump			
Seismic Survey Other (describe)				
Purpose of Well (circle all applicable): Home Industrial Public Supply Irrigation				
Other (describe):				
If a flowing well, method of flow regulation: Valve Other (describe) Static Water Level: 65 feet Jahove or helow land surface. Date means	9.11.10			
(circle one)	1			
Method of measurement (circle one). Steel tape Electric tape Air line Other (descri				
Well depth: 120 Well grouted to a depth of: 10 feet Type of grout (circle of	ne): Neat Cement Bentonite Mix			
	of casing: Acc			
Screen length: 25 feet Screen diameter: 4" inches Type	of screen: Auc			
Screen slot size: <u>A CA O</u> inches Setting depth: From <u>I CO</u> feet	t to <u>l 20</u> feet			
Type of completion (circle all applicable): Gravel packed Underreamed Open ho	ole Natural Development			
Other (describe):				

Form: OI WR-SWR-1A (4/13)

The sketch below only required for water wells

If well telescopes, show depths on sketch. Ground Level.

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

<u>wow</u>	From (depth) Ground Level	To (depth)
Description of Formations Encountered	I Cround Level	
	Ground 120.0	
Clay	20	60
Schol	60	100
(with Sand	100	120
	_	

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

If more than one screen, show lo	cation of each on sketch		
	the following: 1) the well locati ; 3) any roads, power lines, or other	on; 2) any permanent structures er items that may aid in locating	s on the property that may g the property and the well;
4) a norm arrow.			
\sim	Va		
Landowner Name: Chrs	Nagus		Form: OLWR-SWR-1A (04/
certify that the well/borehole wa	s drilled, constructed, and comp	eted in accordance with an a	equipments if applicable, and stat
certify that the well/borehole wa Mississippi Department of Enviro	nmental Quality and the Missis	sippi Department of Mountain	efinencial - all
aws.	074. 9-16-15	: Bel Still	/
Biad Expered	and License No. Date	Signatur	e of Licensee
Print Name of Responsible Licen	He and Diebuck		

STATE WELL REPORT

Part 2

County: Permit #: Driller: ELZ Date completed:

Pump Installer's Completion Report

Mississippi Department of Environmental Quality
Office of Land and Water Resources P.O. Box 2309 Jackson, MS 39225-2309 (601)961-5210

Aquifer:

For Office Use Only:

) 360-0535 (fax)			
This part of the report must be completed by a licensed water	r well contractor or a licensed pump installer. A copy of Part 1 Department at the above address within 30 days of well completion.			
Well Owner Information	Well Location			
Owner Name: Chris Naguin	Latitude: 310 20 42.3 "Longitude: 900 10 24."			
Mailing Address: HIL HILR	Method of Lat/Long (check one): Conventional Survey,			
Tyle Jour MS City State Zip Code Telephone No. ()	USGS quad, Hand-held GPS, Survey-grade GPS			
	pe (circle one)			
	Jet Piston Rotary Other (describe):			
Date Pump Installed: 9-16-15	1			
Is This Pump (circle one): Repaired Replaceme	nt rpe (circle one)			
Power 19 Electric Diesel Gasoline Natural Gas Tractor PTO Wir				
Horse Power Rating of Motor: Setting Dep				
Horse Power Rating of Motor: Setting Dep	th: <u>ITU</u> feet Number of Stages: <u>U</u>			
Pump Test Data	for Non Flowing Well			
Date Well Tested:	Duration of Pump Test (minimum 4 hours): hours			
Static Water Level (A):Feet Below Land Surface Pumping Water Level (B):Feet Below Land Surface				
Drawdown [(B) - (A)]:Feet Below Land Sur	face Test Pumping Rate:Gallons Per Minute			
Method of measurement (circle one): Steel tape	ape Air line Other (<i>describe</i>):			
Pump Test Da	ta for Flowing Well			
Measured shut in head:feet.				
Well yieldedGPM with a drawdown of	feet afterhours of pumping			
Meter Installation				
Meter Manufacturer:	Meter Serial Number:			
Meter Model Number/Name:	Type of Meter:			
Totalizer Register Unit and Multiplier Factor (AF x .001, ga	l x 1000, etc):			
Installation Date: Meter installed by:				
Is This Meter (circle one): New Repaired Replaceme	ent			
Important: By submitting the above information you are c For agricultural wells, a list of ap	ertifying that this meter was installed to manufacturer standards. proved meters is on the MDEQ website.			
I HEREBY CERTIFY that the above statements are true to the				
River The 11 mai	001 0 6 2			

Print Name of Pump Installer and License No. (if applicable) Date Signature of Pump Installer

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