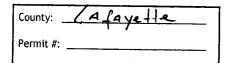
Driller: <u>Leeper</u> <u>Drilling</u> Date drilling completed: <u>Hat-t</u> <u>11-15-13</u> State Law requires that this report be	STATE WELL REPORT Part 1 Driller's Log Aississippi Department of Environmental Quali Office of Land and Water Resources P.O. Box 2309 Jackson, MS 39225-2309 (601)961-5210 (601)360-0535 (fax) Prepared by the license holder responsible for ain 30 days of completion of drilling of the wo	E-Log #:
Well Owner Information (Landowner if borehole is not for a Owner Name: <u>Sammy Koig</u> Mailing Address: <u>IS</u> <u>CR</u> 10 <u>OX</u> <u>ford</u> <u>MS</u> <u>3</u> City State Telephone No. <u>(62)</u> <u>§32-4099</u>	Well or B Water well) Latitude: 34 21.942 Latitude: 34 21.942 SA Method of Lat/Long (check USGS quad, Hand-hel SGS quad, Hand-hel Siz 4 5E 4, Se Zip Code	orehole Location Longitude: $\frac{g}{g}$ $\frac{g}{g}$ $\frac{g}{g}$ $\frac{g}{g}$ $\frac{g}{g}$ one): Conventional Survey, d GPS, Survey-grade GPS, ecT
Location of the source of any surface wat Method of dosing and volume of Chlorine Logs run ( <i>circle all applicable</i> ): No log run Name of organization running log(s): Purpose of borehole ( <i>circle one</i> ): Water W Seismic	Geotechnical/Geological Investigation	a Spp M
Purpose of Well (circle all applicable): He Other (describe): If a flowing well, method of flow regulations Static Water Level: $90$ feet [a Method of measurement (circle one): Ste Well depth: $195$ Well grouted to a describe Casing length: $175$ feet Casing Screen length: $20$ feet Screen Screen slot size: $010$ inches Type of completion (circle all applicable): Other (describe): Top of lap pipe or reduction in casing:	Industrial Public Supply Irrigation on: Valve Other ( <i>describe</i> ) above of below) land surface Date measu ( <i>circle one</i> ) el tape Electric tape Air line Other ( <i>descri</i> epth of: feet Type of grout ( <i>circle on</i> ng diameter: inches Type een diameter: inches Type Setting depth: From Z.5 feet Gravel packed Underreamed Open ho	Fish Culture $ured: \underline{1/-1} = 13$ $be): $
If telescop	ed or more than one screen, describe on next	page

. •

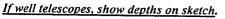
٠

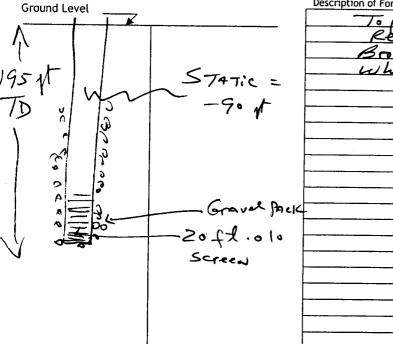
Form:	OLWR-SWR-1A	(4/13)
-------	-------------	--------



	For	Office Use Only:	ice Use Only	-
Vell	#:	EIZI	131	

## The sketch below only required for water wells

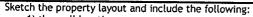




Description of	formations encountered must be provided for all	l wells
and boreholes,	unless specifically exempted by regulations	

Description of Formations Encountered	From (depth)	To (depth)
Red Sand Brown Sand Whith Sand	Ground level	20
Red Sand	20	45
BOWN SANd	45	90
white Sand	90	195
•		
· · · · · · · · · · · · · · · · · · ·		
· · · · · · · · · · · · · · · · · · ·	••••••••••••••••••••••••••••••••••••••	·

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



- 1) the well location
- 2) any permanent structures on the property that may aid in locating the well
  3) any roads, power lines, or other items that may aid in locating the property and the well

4) horth arrow
CRUCI -> NOFTIL
CABIN IX & Will
Landowner Name: Knisht
I HEREBY 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.
Leeper Drilling #0079 11-18-13

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

SIAIE WI	ELL REPORT	
County: Afayette	Part 2	For Office Use Only:
	's Completion Report	Well #: <u>E [ ] ]</u>
	ent of Environmental Quality d and Water Resources	well #:
Date completed: $1/-1$ $g-(3)$ P.	O. Box 2309	Aquifer:
Jacksui	ו, MS 39225-2309 01)961-5210	
(601)	360-0535 (fax)	
This part of the report must be completed by a licensed water of the report must be attached and both parts filed with the D	well contractor or a licensed pur epartment at the above address w	np installer. A copy of Part 1 vithin 30 days of well completion.
Well Owner Information	· Well L	
Owner Name: <u>Samay</u> KNight	Latitude: 34 21.902 Lon	gitude: 85 41.691
Mailing Address: 15 CR 1061	Method of Lat/Long (check one	): Conventional Survey,
	USGS quad, Hand-held G	PS, Survey-grade GPS
City State Zip Code	¼¼, Sec	26 T&S RSW
	<i>I</i> Mites <i>W</i> Oirection	
Telephone No. (62) 532 - 4099	(Distance) (Direction)	(Nearest Town)
Pump Typ	e (circle one)	
Submersible) Turbine Air Lift Centrifugal Flowing Well	Jet Piston Rotary Other (de	scribe):
Date Pump Installed: R		
Is This Pump (circle one): New Repaired Replacemen		
	e (circle one)	
Electric) Diesel Gasoline Natural Gas Tractor PTO Wind	•	
Horse Power Rating of Motor: <u>SHP</u> Setting Dept		
Pump Test Data 1	for Non Flowing Well	
Date Well Tested:	Duration of Pump Test (minim	
Date Well Tested:	Duration of Pump Test (minim Pumping Water Level (B):	Feet Below Land Surface
Date Well Tested:	Duration of Pump Test (minim Pumping Water Level (B):	Feet Below Land Surface
Date Well Tested: <u>11-18-13</u> Static Water Level (A): <u>90</u> Feet Below Land Surface Drawdown [(B) - (A)]: <u>Feet Below Land Surface</u> Method of measurement ( <i>circle one</i> ): Steel tage Electric ta	Duration of Pump Test ( <i>minim</i> Pumping Water Level (B): ace Test Pumping Rate: pe Air line Other ( <i>describe</i> ):	Feet Below Land Surface Gallons Per Minute
Date Well Tested: <u>11-18-13</u> Static Water Level (A): <u>90</u> Feet Below Land Surface Drawdown [(B) - (A)]: <u>Feet Below Land Surface</u> Method of measurement ( <i>circle one</i> ): Steel tage Electric ta	Duration of Pump Test ( <i>minim</i> Pumping Water Level (B): ace Test Pumping Rate:	Feet Below Land Surface Gallons Per Minute
Date Well Tested: <u>11-18-13</u> Static Water Level (A): <u>90</u> Feet Below Land Surface Drawdown [(B) - (A)]: <u>Feet Below Land Surface</u> Method of measurement ( <i>circle one</i> ): Steel tage Electric tage	Duration of Pump Test ( <i>minim</i> Pumping Water Level (B): ace Test Pumping Rate: pe Air line Other ( <i>describe</i> ):	Feet Below Land Surface Gallons Per Minute
Date Well Tested:       //- /8 - /3         Static Water Level (A):       90         Feet Below Land Surface         Drawdown [(B) - (A)]:       Feet Below Land Surface         Method of measurement (circle one):       Steel table         Electric ta         Pump Test Date	Duration of Pump Test ( <i>minim</i> Pumping Water Level (B): ace Test Pumping Rate: pe Air line Other ( <i>describe</i> ): _ a for Flowing Well	Feet Below Land Surface Gallons Per Minute
Date Well Tested:       //- /8 - /3         Static Water Level (A):       90         Feet Below Land Surface         Drawdown [(B) - (A)]:       Feet Below Land Surface         Method of measurement (circle one):       Steel tage         Electric ta         Pump Test Dat         Measured shut in head:       feet.         Well yielded      GPM with a drawdown of	Duration of Pump Test ( <i>minim</i> Pumping Water Level (B): ace Test Pumping Rate: pe Air line Other ( <i>describe</i> ): _ a for Flowing Well	Feet Below Land Surface Gallons Per Minute
Date Well Tested:       //- /8 - /3         Static Water Level (A):       90         Feet Below Land Surface         Drawdown [(B) - (A)]:          Method of measurement (circle one):       Steel tage       Electric tage         Pump Test Dat         Measured shut in head:      feet.         Well yielded      GPM with a drawdown of	Duration of Pump Test ( <i>minim</i> Pumping Water Level (B): ace Test Pumping Rate: pe Air line Other ( <i>describe</i> ): _ a for Flowing Well feet after nstallation	Feet Below Land Surface Gallons Per Minute
Date Well Tested:       //- /8 - /3         Static Water Level (A):       90         Feet Below Land Surface         Drawdown [(B) - (A)]:       Feet Below Land Surface         Method of measurement (circle one):       Steel table         Electric ta         Pump Test Dat         Measured shut in head:      feet.         Well yielded      GPM with a drawdown of         Meter Manufacturer:	Duration of Pump Test ( <i>minim</i> Pumping Water Level (B): ace Test Pumping Rate: pe Air line Other ( <i>describe</i> ): a for Flowing Well feet after nstallation Meter Serial Number:	Feet Below Land Surface Gallons Per Minute 
Date Well Tested:	Duration of Pump Test ( <i>minim</i> Pumping Water Level (B): ace Test Pumping Rate: pe Air line Other ( <i>describe</i> ): a for Flowing Well feet after nstallation Meter Serial Number:	Feet Below Land Surface Gallons Per Minute hours of pumping
Date Well Tested:       //- /8 - /3         Static Water Level (A):       90         Feet Below Land Surface         Drawdown [(B) - (A)]:	Duration of Pump Test (minim Pumping Water Level (B): ace Test Pumping Rate: pe Air line Other (describe): a for Flowing Well feet after nstallation Meter Serial Number: Type of Meter: x 1000, etc):	Feet Below Land Surface Gallons Per Minute hours of pumping
Date Well Tested:	Duration of Pump Test (minim Pumping Water Level (B): ace Test Pumping Rate: pe Air line Other (describe): a for Flowing Well feet after nstallation Meter Serial Number: Type of Meter: x 1000, etc):	Feet Below Land Surface Gallons Per Minute hours of pumping
Date Well Tested:       //- /8 - /3         Static Water Level (A):       90         Feet Below Land Surface         Drawdown [(B) - (A)]:          Method of measurement (circle one):       Steel tage         Electric ta         Pump Test Dat         Measured shut in head:      feet.         Well yielded      feet.         Well yielded      feet.         Meter Manufacturer:	Duration of Pump Test (minim Pumping Water Level (B): ace Test Pumping Rate: pe Air line Other (describe): a for Flowing Well feet after nstallation Meter Serial Number: Type of Meter: x 1000, etc): nt	Feet Below Land Surface Gallons Per Minute hours of pumping
Date Well Tested:	Duration of Pump Test (minim Pumping Water Level (B): ace Test Pumping Rate: pe Air line Other (describe): a for Flowing Well feet after nstallation Type of Meter: x 1000, etc): nt rtifying that this meter was insta	Feet Below Land Surface Gallons Per Minute hours of pumping
Date Well Tested:       //- /8 - /3         Static Water Level (A):       90       Feet Below Land Surface         Drawdown [(B) - (A)]:      Feet Below Land Surface         Method of measurement (circle one):       Steel tage       Electric tage         Method of measurement (circle one):       Steel tage       Electric tage         Method of measurement (circle one):       Steel tage       Electric tage         Method of measurement (circle one):       Steel tage       Electric tage         Method of measurement (circle one):       Steel tage       Electric tage         Measured shut in head:      feet.       Measured shut in head:      feet.         Well yielded      feet.	Duration of Pump Test (minim Pumping Water Level (B): ace Test Pumping Rate: pe Air line Other (describe): a for Flowing Well feet after feet after nstallation Type of Meter: x 1000, etc): nt rtifying that this meter was insta proved meters is on the MDEQ w	Feet Below Land Surface Gallons Per Minute 
Date Well Tested:       //- /8 - /3         Static Water Level (A):       90       Feet Below Land Surface         Drawdown [(B) - (A)]:      Feet Below Land Surface         Method of measurement (circle one):       Steel tage       Electric tage         Method of measurement (circle one):       Steel tage       Electric tage         Method of measurement (circle one):       Steel tage       Electric tage         Method of measurement (circle one):       Steel tage       Electric tage         Method of measurement (circle one):       Steel tage       Electric tage         Measured shut in head:      feet.       Meter Date         Meter Manufacturer:	Duration of Pump Test (minim Pumping Water Level (B): ace Test Pumping Rate: pe Air line Other (describe): a for Flowing Well feet after feet after nstallation Type of Meter: x 1000, etc): nt rtifying that this meter was insta proved meters is on the MDEQ w	Feet Below Land Surface Gallons Per Minute 

, **•** 

÷

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