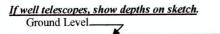
NI.		ell Report	For Office Use Only:	
County: Leorge		Driller's Log		
Permit #:	Mississippi Department of Environmental Quality Office of Land and Water Resources		Aquifer:	
P.O. Box 2307		Well #:142		
Driller: / URy f (Var)		n, MS 39225 961- 5210	L. S. Elevation:	
		1- 5228 (fax)	E-log #:	
State I an requires that this repo] rt be prepared by the lic	ense holder responsible for		
State Law requires that this report be prepared by the license holder responsible for the work and filed with Department at the above address within 30 days of completion of drilling of the well or borehole.			or borehole.	
Information on Well Owner (Landowner if borehole is not for a water well)			orehole Location	
		Latitude: 30 ° 55 ' 45	_" Longitude: <u>88 ° 29 ' 3</u>	
Owner Name_Douglas Jordon		Method of Lat/Long (circle or	ne): Conventional Survey,	
Mailing Address: 118 Brushy Creekle		USGS quad, Hand-held GPS, Survey-grade GPS		
		NE 1/4 SW 1/4 Sec 28 Twn TIS Rng RSC		
Lucedale M, 39452				
City State Zip Code		Distance Direction	of Auce dal	
Telephone No. ()			V	
	Well / Bore	hole Data		
21.17-09-			111-11-	
Date drilling started: $4 \cdot 27 \cdot 39$ Date drilling completed: $4 \cdot 27 \cdot 39$ Hole depth: 80 Hole diameter: 742 Location of the source of any surface water used for drilling: $NOVC$ Method of dosing and volume of Chlorine used in drilling and development:				
	4			
Location of the source of any surface wat Method of dosing and volume of Chlorin	er used for drilling:	۵ ۳ ۲		
Location of the source of any surface wat Method of dosing and volume of Chlorin Logs run (circle all applicable): No log ru Name of organization running log(s):	n Electric Gamma Ray			
Logs run (circle all applicable): No log ru	n Electric Gamma Ray	Density Sonic Neutron	Other:	
Logs run (circle all applicable): No log ru Name of organization running log(s): Purpose of borehole (check one): Water W Seismic	n Electric Gamma Ray	Density Sonic Neutron ogical Investigation Ground	Other:	
Logs run (circle all applicable): No log ru Name of organization running log(s): Purpose of borehole (check one): Water W Seismic	n Electric Gamma Ray	Density Sonic Neutron ogical Investigation Ground	Other:	
Logs run (circle all applicable): No log ru Name of organization running log(s): Purpose of borehole (check one): Water W Seismic	n Electric Gamma Ray	Density Sonic Neutron ogical Investigation Ground	Other:	
Logs run (circle all applicable): No log ru Name of organization running log(s): Purpose of borehole (check one): Water W Seismic If drilling is not related Purpose of Well (check one): Home	n Electric Gamma Ray	Density Sonic Neutron ogical Investigation Ground b) n, skip the remainder of this bl y Irrigation Fish Culture	Other:	
Logs run (circle all applicable): No log ru Name of organization running log(s): Purpose of borehole (check one): Water W Seismic If drilling is not related Purpose of Well (check one): Home	In Electric Gamma Ray Vell Geotechnical/Geol Survey Other (<i>describe</i> <i>to water well constructio</i> Industrial Public Supply on: Valve O	Density Sonic Neutron ogical Investigation Ground ogical Investigation Ground ogical Investigation Ground ogical Investigation Fish Culture of the formation of this black of the formation of the for	Other:	
Logs run (circle all applicable): No log ru Name of organization running log(s): Purpose of borehole (check one): Water W Seismic If drilling is not related Purpose of Well (check one): Home If a flowing well, method of flow regulation Static Water Level:feet all	In Electric Gamma Ray Vell Geotechnical/Geol Survey Other (<i>describe</i> <i>to water well constructio</i> Industrial Public Supply on: Valve O poove or below (circle one) I	Density Sonic Neutron ogical Investigation Ground) n, skip the remainder of this bl / Irrigation Fish Culture ther (describe) and surface Date measured:	Other:	
Logs run (circle all applicable): No log ru Name of organization running log(s): Purpose of borehole (check one): Water W Seismic If drilling is not related Purpose of Well (check one): Home	In Electric Gamma Ray Vell Geotechnical/Geol Survey Other (describe to water well construction Industrial Public Supply on: Valve O bove or below (circle one) I teel tape electric tape	Density Sonic Neutron ogical Investigation Ground omega	Other:	
Logs run (circle all applicable): No log ru Name of organization running log(s): Purpose of borehole (check one): Water W Seismic If drilling is not related Purpose of Well (check one): Home If a flowing well, method of flow regulation Static Water Level: Static Water Level: Method of Measurement (circle one) Well depth: Well grouted to a dec Casing length: Casing length:	In Electric Gamma Ray Vell Geotechnical/Geol Survey Other (<i>describe</i> <u>Ato water well construction</u> Industrial Public Supply on: Valve O bove or below (circle one) I teel tape electric tape epth of <u>O</u> feet Type ng diameter: <u> </u>	Density Sonic Neutron ogical Investigation Ground one of this black of ground frequency of the remainder of this black of ground frequency of the second frequency of the s	Other: A Source Heat Pump ockOther: nent Bentonite Mix	
Logs run (circle all applicable): No log ru Name of organization running log(s): Purpose of borehole (check one): Water W Seismic If drilling is not related Purpose of Well (check one): Home If a flowing well, method of flow regulation Static Water Level: Static Water Level: Method of Measurement (circle one) Well depth: Well grouted to a dec Casing length: Screen length: feet Screen length: feet Screen length:	n Electric Gamma Ray Vell Geotechnical/Geol Survey Other (<i>describe</i> <i>Ito water well constructio</i> Industrial Public Supply on: Valve O bove or below (circle one) I teel tape electric tape epth of $/ \bigcirc$ feet Type ng diameter: $/ \bigcirc$	Density Sonic Neutron ogical Investigation Ground omega	Other: A Source Heat Pump ock Other: ment Bentonite Mix PUCKO VCWAPPed	
Logs run (circle all applicable): No log ru Name of organization running log(s): Purpose of borehole (check one): Water W Seismic If drilling is not related Purpose of Well (check one): Home If a flowing well, method of flow regulation Static Water Level: Static Water Level: Method of Measurement (circle one) Well depth: Well grouted to a dec Casing length: Casing length:	n Electric Gamma Ray Vell Geotechnical/Geol Survey Other (<i>describe</i> <i>Ito water well constructio</i> Industrial Public Supply on: Valve O bove or below (circle one) I teel tape electric tape epth of $/ \bigcirc$ feet Type ng diameter: $/ \bigcirc$	Density Sonic Neutron ogical Investigation Ground omega	Other: A Source Heat Pump ock Other: ment Bentonite Mix PUCKO VCWAPPed	
Logs run (circle all applicable): No log ru Name of organization running log(s): Purpose of borehole (check one): Water W Seismic If drilling is not related Purpose of Well (check one): Home If a flowing well, method of flow regulation Static Water Level: Static Water Level: Method of Measurement (circle one) Well depth: Well grouted to a dec Casing length: Screen length: feet Screen length: feet Screen length:	In Electric Gamma Ray Vell Geotechnical/Geol Survey Other (describe <u>A to water well construction</u> Industrial Public Supply on: Valve O bove or below (circle one) I teel tape electric tape epth of _/ feet Type ng diameter: setting depth: From	Density Sonic Neutron Ogical Investigation Ground Ogical Investigation	Other: d Source Heat Pump ock Other: nent Bentonite Mix PUCKO UCKO UCKO feet	
Logs run (circle all applicable): No log ru Name of organization running log(s): Purpose of borehole (check one): Water W Seismic If drilling is not related Purpose of Well (check one): Home I If a flowing well, method of flow regulation Static Water Level: 8 feet all Method of Measurement (circle one) si Well depth: 0 feet casin Screen length: feet Scree Screen slot size: inches	n Electric Gamma Ray /ellGeotechnical/Geot SurveyOther (<i>describe</i> <i>Ito water well constructio</i> industrial Public Supply on: ValveO bove or below (circle one) I teel tape electric tape epth of _/feet Type ng diameter: Setting depth: From Gravel packed Under	Density Sonic Neutron Ogical Investigation Ground Ogical Investigation	Other:	

RECEIVED MAY 2 2 2009 BY: OLWR

The sketch below only required for water wells

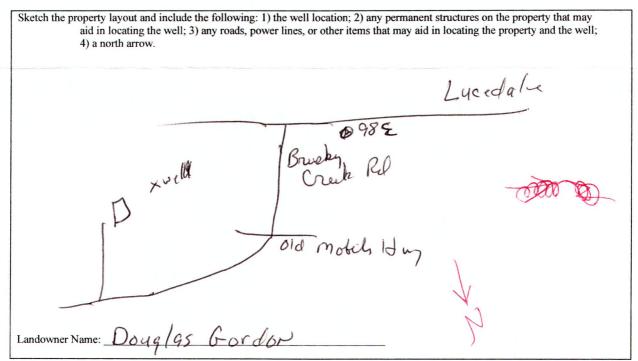


ð

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)
	Ground Level	
Clan	0	2
David	0	33
Class	33	3.4
pontel	34	57
Class	137	60
sand	60	30
		_
		_

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



Form: OLWR-SWR-1A (04/08)

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 yPog/10408 4-27-09

Print Name of Responsible Licensee and License No.

Date

Signature of Licensee

EIVED MAY 2 2 2009

BY: OLWR

STATE WI	ELL REPORT
County. X VI VII	S Completion Report For Office Use Only:
Office of Land	Aquifer:
120 09 10000	Box 2309 n, MS 39225 Well #:
(601)04	961-5210 Elevation:
Copy information from block on Part 1 This part of the report must be completed by a licensed water well	
report must be attached and both parts filed with the Department of	at the above address within 30 days of well completion.
Well Owner Information	Well Location
Owner Name: Douglan Stordon	Latitude:Longitude:
Mailing Address: 1/18 Brushy Creek Kol	Method of Lat/Long (check one): Conventional Survey,
	USGS quad, Hand-held GPS, Survey-grade GPS
Lucedal MS 39452 City State Zip Code	1414 Sec_Z8_T <u>T15RRS</u> W
	Distance Direction Nearest Town
Telephone No. ()	<u>51/2 Miles E of Levelal</u>
	Power Type
Pump Type Circle one	Circle one
Air Lift Jet Submersible	Diesel Engine Gasoline Engine Natural Gas
Bucket Piston Turbine	Electric Motor Hand Tractor PTO
Centrifugal Rotary Flowing Well	Windmill Other (specify):
Other (specify):	Horse Power Rating of Motor:
Date Pump Installed: <u>4 - 29 - 59</u>	Setting Depth:
Rated Pump Capacity:Gallons Per Minute	Number of Stages:
Pump Test Data	Method of Measuring Water Level
Date Well Tested:	Circle one
Static Water Level (A): 38 Feet Below Land Surface	Air Line Electric Measuring Line Steel Tape
Pumping Water Level (B): 58 Feet Below Land Surface	Other (specify):
Drawdown [(B) – (A)]: Feet Below Land Surface	For flowing well, measured shut in head:feet
Test Pumping Rate:Gallons Per Minute	Well yielded GPM with a drawdown of
Duration of Pump Test (minimum 4 hours):hours	feet afterhours of pumping
I HEREBY CERTIFY that the above statements are true to the best of	of my knowledge
Print Name of Pump Installer and License No. (if applicable)	Signature of Pump Installer
This Name of Fully Instance and Geense No. (If applicable)	Form OLWR-SWR-1B (04/08)
	RECEIVED
	MAY 2 2 2009
	BY: OLWA

. 2

• 1