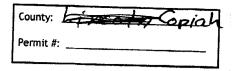
	STATE	WELL REPORT	
county: Copiah		Part 1	For Office Use Only:
l		riller's Log	Well #: 1.25
Permit #: GRENN WATER WELL &		ment of Environmental Quality	Aquifer:
Driller: SUPPLY, INC.		nd and Water Resources P.O. Box 2309	E-Log #:
Date drilling completed: <u>10/4//3</u>		on, MS 39225-2309 601)961-5210	
		1)360-0535 (fax)	
State Law requires that this report Department at the above address y	be prepared by the within 30 days of co	license holder responsible for t mpletion of drilling of the well	he work and filed with the or borehole.
Well Owner Informat	ion	Well or Bore	ehole Location
(Landowner if borehole is not for		Latitude: 31° 44.3170	ngitude: 90°34,517 4
Owner Name: Kay Warra	21	Method of Lat/Long (check one	e): Conventional Survey,
Mailing Address: <u>3771 A</u>	Ired Dr	1	
			GPS, Survey-grade GPS
Wesson MS City State	39191		14 TAN RUE
-	-	12 Miles E	Wesson
Telephone No. (601) 835-1	235	(Distance) (Direction)	(Nearest Town)
	Weil / F	orehole Data	
Date drilling started: 10/4/13 Date	drilling completed		5 Hole diameter: 7
Location of the source of any surface		and the second	
Method of dosing and volume of Chlori	ine used in drilling a	and development: <u>Mud</u> P	t tgravel pack
Logs run (circle all applicable): No log	Electric Gam	ma Ray Density Sonic Neutr	on Other:
Name of organization running log(s):			
Purpose of borehole (circle one) Wate	r Well Geotechn	ical/Geological Investigation	Ground Source Heat Pump
Seisr	nic Survey Other	(describe)	
If drilling is not re	lated to water well o	construction, skip the remainde	r of this block
Purpose of Well (circle all applicable):	Home Industrial	Public Supply Irrigation	Fish Culture
Other (describe): POUHry	Houses		
If a flowing well, method of flow regu	lation: Valve	Other (describe)	
Static Water Level: <u>128</u> fee	et [above or belov (circle one)	land surface Date measure	ed: 10/4/13
Method of measurement (circle one):	Steel tape Electric	tape Air line Other (describe	
Well depth: 320 Well grouted to	a depth of: <u>20</u>	feet Type of grout (circle one)	: Neat Cement Bentonite Mix
Casing length: <u>280</u> feet	Casing diameter:	4inches Type of	casing: <u>PTC</u>
Screen length: \mathcal{UO}_{feet}	Screen diameter: _		/
Screen slot size: <u>•010</u> inches	Setting depth	: From <u>280</u> feet	to <u>329</u> feet
Type of completion (circle all applicab	ele): Gravel packed	> Underreamed Open hole	Natural Development
Other (describe): 5			
Top of lap pipe or reduction in casing	feet		p v-1.5.69
If tolog	conad or more than	one screen, describe on next n	3, 3 C

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

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For Office Use Only:

Well #: ___

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

If well telescopes, show depths on sketch.	and boreholes, unless specifically exempted by regulations	
Ground Level	Description of Formations Encountered From (depth) To (depth)
K	[2d C a.j Ground level 30	>
	Sand & gravel 30 55	-
	white clay 55 60	
	Sandygravel 60 25	-
	white clap 95 110)
	plue cler 110 140	
1	white clay 140 180)
	Mixed Clays 180 22 Sand Stracks 224 25	5
	Sand Streaks 225 25 Sand 255 27	<u> </u>
		$\frac{\mathcal{O}}{\mathcal{O}}$
1	DIAZ CIAY 320 33	5
		·
If more than one screen, show location of each on sk	xetch	
4) north arrow 28 Hwy	drive houses, sylverena Rd.	
Marcy Seat Rol >		J.
Mercy Seate Rol >	Midway Rdz Jackson Liberty R Hwy 550	J.
Mercy Seate Rol >	Midway Rdy Jackson Liberty R	J.
andowner Name: <u>Ray Maren</u> HEREBY CERTIFY that the well/borehole was dr	Midway Rdy Jackson Liberty R	
andowner Name: <u>Ray Waren</u> HEREBY CERTIFY that the well/borehole was dr equirements of the Mississippi Department of E	Well Midwar Rdy Facer Son Liberty R Hwy 550 Hwy 550 Hwy 550 Filled, constructed, and completed in accordance with all applicable nvironmental Quality and the Mississippi Department of Health regulat 4 16/10/13 R Huga MI Schuden	

county: <u>Copiah</u>]	Part 2	For Office Use Only:
Permit #:		r's Completion Report	Well #: 125
Driller: GRENN WATER WELL &		nent of Environmental Quality Ind and Water Resources	Well #:
SUPPLY, INC. Date completed:	P.	.O. Box 2309	
<u>Copy information from block on Part 1</u>		n, MS 39225-2309	Aquifer:
Copy information from block on Part 1		601)961-5210) 360-0535 (fax)	· · · · · · · · · · · · · · · · · · ·
This part of the report must be complete of the report must be attached and both	ed by a licensed water	well contractor or a licensed pur	
Well Owner Informati		· Well L	
Owner Name: Ray Warren		Latitude: 31°44. 317 Longitude: 90°34.517	
Mailing Address: <u>3771</u> All		Method of Lat/Long (check one)	-
		USGS quad, Hand-held GI	PS <u>X</u> , Survey-grade GPS
Wesson MS City State	39191	SW 1/4 SW 1/4 SPC	14 TAN RGE
City State	Zip Code	17 Miles F at	Wesson
Telephone No. (6^{01}) <u>\$35-1</u>	235	(Distance) (Direction)	(Nearest Town)
		e (circle one)	
Submersible Turbine Air Lift Centrif		•	scribe):
Date Pump Installed: $11 - 1 - 1$			
			Gallons Per Minu
Is This Pump (circle one): New Rep			
		De (c ircle one)	
Electric Diesel Gasoline Natural Gas			
Horse Power Rating of Motor: 7.5	Setting Dept	h: <u>225</u> feet Number	of Stages: <u>22</u>
	Pump Test Data	for Non Flowing Well	
	rump rescuara	IOF NOR FLOWING WELL	
Date Well Tested: //-/-/3	•	-	um 4 hours):
•	3	Duration of Pump Test (minim	
Static Water Level (A): <u>/28</u> Fee	t Below Land Surface	Duration of Pump Test (<i>minim</i> Pumping Water Level (B): <u>/</u>	49 Feet Below Land Surfac
Static Water Level (A): <u>128</u> Fee Drawdown [(B) - (A)]: <u>21</u>	t Below Land Surface Feet Below Land Surf	Duration of Pump Test (<i>minim</i> Pumping Water Level (B): <u>/</u> ace Test Pumping Rate:	<u>49</u> Feet Below Land Surface
Static Water Level (A): <u>128</u> Fee Drawdown [(B) - (A)]: <u>21</u>	t Below Land Surface Feet Below Land Surf teel tape Electric ta	Duration of Pump Test (<i>minim</i> Pumping Water Level (B): <u>/</u> ace Test Pumping Rate: pe Air line Other (<i>describe</i>):_	<u>49</u> Feet Below Land Surface
Static Water Level (A): <u>128</u> Fee Drawdown [(B) - (A)]: <u>21</u> Method of measurement (<i>circle one</i>): St	t Below Land Surface Feet Below Land Surf teel tape Electric ta Pump Test Dat	Duration of Pump Test (<i>minim</i> Pumping Water Level (B): <u>/</u> ace Test Pumping Rate:	<u>49</u> Feet Below Land Surface
Static Water Level (A): <u>128</u> Fee Drawdown [(B) - (A)]: <u>21</u> Method of measurement (<i>circle one</i>): St	t Below Land Surface Feet Below Land Surf teel tape Electric ta Pump Test Dat	Duration of Pump Test (<i>minim</i> Pumping Water Level (B): <u>/</u> ace Test Pumping Rate: pe Air line Other (<i>describe</i>):_	<u>49</u> Feet Below Land Surface
Static Water Level (A): <u>128</u> Fee Drawdown [(B) - (A)]: <u>21</u> Method of measurement (<i>circle one</i>): St	t Below Land Surface Feet Below Land Surf teel tape Electric ta Pump Test Dat	Duration of Pump Test (<i>minim</i> Pumping Water Level (B): <u>/</u> ace Test Pumping Rate: pe Air line Other (<i>describe</i>): a for Flowing Well	49 Feet Below Land Surface
Static Water Level (A): <u>128</u> Fee Drawdown [(B) - (A)]: <u>21</u> Method of measurement (<i>circle one</i>): St Measured shut in head:feet	t Below Land Surface Feet Below Land Surf teel tape Electric ta Pump Test Dat	Duration of Pump Test (<i>minim</i> Pumping Water Level (B): <u>/</u> ace Test Pumping Rate: pe Air line Other (<i>describe</i>): a for Flowing Well	49 Feet Below Land Surfac
Static Water Level (A): <u>128</u> Fee Drawdown [(B) - (A)]: <u>21</u> Method of measurement (<i>circle one</i>): St Measured shut in head:feet Well yieldedGPM with a c	t Below Land Surface Feet Below Land Surf teel tape Electric ta Pump Test Dat drawdown of Meter I	Duration of Pump Test (<i>minim</i> Pumping Water Level (B): <u>/</u> ace Test Pumping Rate: pe Air line Other (<i>describe</i>): a for Flowing Well feet after Installation Meter Serial Number:	49 Feet Below Land Surface
Static Water Level (A): <u>128</u> Fee Drawdown [(B) - (A)]: <u>21</u> Method of measurement (<i>circle one</i>): St Measured shut in head:feet Well yieldedGPM with a c	t Below Land Surface Feet Below Land Surf teel tape Electric ta Pump Test Dat drawdown of Meter I	Duration of Pump Test (<i>minim</i> Pumping Water Level (B): <u>/</u> ace Test Pumping Rate: pe Air line Other (<i>describe</i>): a for Flowing Well feet after Installation Meter Serial Number:	49 Feet Below Land Surface
Static Water Level (A): <u>128</u> Fee Drawdown [(B) - (A)]: <u>21</u> Method of measurement (<i>circle one</i>): St Measured shut in head:feet Well yieldedGPM with a c Meter Manufacturer: Meter Model Number/Name:	t Below Land Surface Feet Below Land Surf teel tape Electric ta Pump Test Dat drawdown of Meter I	Duration of Pump Test (<i>minim</i> Pumping Water Level (B): / ace Test Pumping Rate: pe Air line Other (<i>describe</i>): ta for Flowing Well feet after Installation Fype of Meter:	49 Feet Below Land Surface
Static Water Level (A): <u>128</u> Fee Drawdown [(B) - (A)]: <u>21</u> Method of measurement (<i>circle one</i>): St Measured shut in head:feet Well yieldedGPM with a c	t Below Land Surface Feet Below Land Surf teel tape Electric ta Pump Test Dat drawdown of Meter I actor (AF x .001, gal	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 feet after Installation Fype of Meter: x 1000, etc):	49 Feet Below Land Surface
Static Water Level (A):28_ Fee Drawdown [(B) - (A)]: Method of measurement (circle one): St Measured shut in head:feet Well yieldedGPM with a c Meter Manufacturer: Meter Model Number/Name: Totalizer Register Unit and Multiplier Face	t Below Land Surface Feet Below Land Surf teel tape Electric ta Pump Test Dat drawdown of Meter I actor (AF x .001, gal Meter ipstalled by:	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 feet after Installation Meter Serial Number: Type of Meter: x 1000, etc):	49 Feet Below Land Surface
Static Water Level (A):28_ Fee Drawdown [(B) - (A)]: Method of measurement (circle one): St Measured shut in head:feet Well yieldedGPM with a c Meter Manufacturer: Meter Model Number/Name: Totalizer Register Unit and Multiplier Fa Installation Date: Is This Meter (circle one): New Register Important: By submitting the above in	t Below Land Surface Feet Below Land Surface Feet Below Land Surf teel tape Electric ta Pump Test Dat drawdown of drawdown of Meter I actor (AF x .001, gal Meter ipstalled by: paired Replacement formation you are ce	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 feet after Installation Type of Meter: x 1000, etc): ent	49 Feet Below Land Surface
Static Water Level (A):2 B	t Below Land Surface Feet Below Land Surface Feet Below Land Surf teel tape Electric ta Pump Test Dat drawdown of drawdown of Meter I actor (AF x .001, gal Meter ipstalled by: paired Replacement formation you are ce ural wells, a list of app	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 Installation frype of Meter: X 1000, etc): ent proved meters is on the MDEQ was	49 Feet Below Land Surface
Meter Manufacturer: Meter Model Number/Name: Totalizer Register Unit and Multiplier Fa Installation Date: Is This Meter (circle one): New Reg Important: By submitting the above in	t Below Land Surface Feet Below Land Surface Feet Below Land Surf teel tape Electric ta Pump Test Dat drawdown of drawdown of Meter I actor (AF x .001, gal Meter ipstalled by: paired Replacement formation you are ce ural wells, a list of app	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 Installation frype of Meter: X 1000, etc): ent proved meters is on the MDEQ was	49 Feet Below Land Surface
Static Water Level (A):2 B Drawdown [(B) - (A)]: Method of measurement (circle one): St Measured shut in head: Measured shut in head: Meter Manufacturer: Meter Model Number/Name: Totalizer Register Unit and Multiplier Fa Installation Date: Is This Meter (circle one): New Register Init and For agriculture above in For agriculture	t Below Land Surface Feet Below Land Surface Feet Below Land Surf teel tape Electric ta Pump Test Dat drawdown of drawdown of drawdown of Meter I actor (AF x .001, gal Meter installed by: paired Replacement formation you are ce ural wells, a list of app ments are true to the 00801	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 feet after Installation Type of Meter: x 1000, etc): ent proved meters is on the MDEQ was best of my knowledge. //-/-/-3	49 Feet Below Land Surface