		LL REPORT	For Office Use Only:
County: Issaquena		rt 1	Well #: >
Permit #: <u>GW-46441</u>	Driller Mississippi Department	r's Log	Aquifer:
Driller: Irrigation Equipment		Water Resources	E-Log #:
Date drilling completed: 08/24/2013		ox 2309 3 39225-2309	
		61-5210	
	(601) 360-	-0535 (fax)	
State Law requires that this report	be prepared by the licens	se holder responsibl	le for the work and filed with the
Department at the above address Well Owner Inform	within 30 days of complet		
(Landowner if borehole is not		Well	or Borehole Location
Owner Name: Sharpe Farms		atitude: 32 47' 56.0 1	N Longitude: 91 03' 22.2 W
	View M		
Mailing Address: 485 Conner Road	M	ethod of Lat/Long (che	ck one): 🛛 Conventional Survey,
		USGS quad. 🕅 Hand	1-held GPS, 🔲 Survey-grade GPS
Polling Code			
Rolling Fork Ms City Sta	39159 te Zip code	<u>NW</u> ½ <u>SE</u>	14, Sec 22 T 11 N R 8 W
Telephone No. ( ) -		7 Miles	South of Mayersville
			Direction) (Nearest Town)
	Weli / Boreho	vie Data	
Date drilling started: 05/09/2013	Date drilling completed: 05/0	9/2013 Hole depth:	127 Hole diameter: 24"
ocation of the source of any surface wa	iter used for drilling: SUITA	ice Water	
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· · · ·		ment: 50 PPM	
Nethod of dosing and volume of Chlorin	e used in drilling and develop		·
Method of dosing and volume of Chlorin	e used in drilling and develop		nic 🗌 Neutron 🗍 Other:
Method of dosing and volume of Chlorin Logs run (check all applicable): 🖾 No lo Name of organization running log(s):	e used in drilling and develop	Ray 🗌 Density 🗌 Sor	
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Nethod of dosing and volume of Chlorin .ogs run (check all applicable): I No lo lame of organization running log(s): Purpose of borehole (check one): I V I f drilling is not rea	e used in drilling and develop g run    Electric    Gamma   Vater Well    Geotechnica Seismic Survey    Othe <i>lated to water well constru</i>	Ray [] Density [] Sor al/Geological Investigat er (describe) uction, skip the rem	tion Ground Source Heat Pump
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Method of dosing and volume of Chlorin         .ogs run (check all applicable): I No log         Name of organization running log(s):         Purpose of borehole (check one): I V         I f drilling is not real         Purpose of Well (check all applicable): I         Other (describe):	e used in drilling and develop g run    Electric    Gamma i Vater Well    Geotechnica Seismic Survey    Othe <i>lated to water well constru</i>   Home    Industrial    Public	Ray  Density  Sor Control Sor Control	tion Ground Source Heat Pump a inder of this block Fish Culture
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Method of dosing and volume of Chlorin         .ogs run (check all applicable): ☑ No lo         Iame of organization running log(s):         Purpose of borehole (check one): ☑ V         □         If drilling is not real         Purpose of Well (check all applicable): □         □         Purpose of Well (check all applicable): □         □         Purpose of Well (check all applicable): □         □         Other (describe):         □         a flowing well, method of flow regulation         itatic Water Level:       14         Method of Measurement (check one) ☑         Vell depth:       127         Well grouted to a         isasing length:       77         feet         creen length:       50         isype of completion (check all applicable)	e used in drilling and develop g run  Electric  Gamma i Vater Well  Geotechnica Seismic Survey  Othe lated to water well constru Home  Industrial  Public n: Valve C feet [ above or  below] la (check one) Steel tape  Electric tape  C depth of: 10 feet Ty Casing diameter: 16 Screen diameter: 16 nches Setting depth: Fro :  Gravel packed  Under	Ray Density Sor	tion Ground Source Heat Pump
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County:	issaquena	
Permit #:	GW-46441	

	For Office Use Only:
Vell #:	

BY: OLWR

The sketch below only required for water wells

## If well telescopes, show depths on sketch.

Ground level V

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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	22
Fine Sand	23	38
Fine Sand & Gravel	39	73
Medium Sand & Gravel	74	123
Clay	124	127
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if more than one screen, show location of each on sketch

Sketch the property layout and include the following:

1) the well location

- 2) any permanent structures on the property that may aid in locating the well3) any roads, power lines, or other items that may aid in locating the property and the well
- 4) a north arrow

Landowner Name:	Sharpe Farms				
				Form: OLWR-SWR-1A (04/08)	-
requirements of the M	that the well/borehole was drilled, co dississippi Department of Environme				
if applicable, and stat Patrick Chism	0695	05/24/2013	60		FD
Print Name of Respo	onsible Licensee and License No.	Date	Signature of		
			FO	m: OLWR-SWR-1A (4/13) JUN 03	2013

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	STATE WELI	L REPORT	1	Office Use Only:
County: Issaquena	Part	2	Well #:	<u>C81</u>
Permit #: GW-46441	Pump Installer's Co			
Driller: Irrigation Equipment	Mississippi Department of I Office of Land and W		Aquifer:	
Date drilling completed: 05/09/2013	P.O. Box 2 Jackson, MS 39			
Copy information from block on Part 1	(601) 961- (601) 360-05	5210		
This part of the report must be completed of the report must be attached and both y Well Owner Information         Owner Name:       Sharpe Farms         Mailing Address:       485 Conner Road         Rolling Fork       Ms         City       State         Felephone No.       ()	d by a licensed water well contro parts filed with the Department tion Latitu Meth 39159 2 Zip code	actor or a licensed pump at the above address with We ude: <u>32 47' 56.0 N</u> od of Lat/Long (check o SGS quad, ⊠ Hand-he <u>NW</u> ¼ <u>SE</u> ¼, 7 Miles <u>Sou</u> Distance) (Direc	hin <u>30 day</u> : I Location Longitu ne): □ 0 d GPS, □ Sec <u>22</u> ⊤ <u>1</u> th of	de: 91 03' 22.2 W Conventional Survey, Survey-grade GPS
] Submersible 🛛 Turbine 🗌 Air Lift 🗍 C		•	•	
•		ump Capacity: 2500+	-	Gallons Per Minute
is This Pump (check one): 🛛 New 🗌 Re	paired Replacement Power Type (check	k one)	"A.	
🗆 Electric 🛛 Diesel 🗔 Gasoline 🗋 Natur		•	ŀ.	
	Sealing Depth. 10	feet N	umber of S	itages: <u>1</u>
		······································	umber of S	itages: <u>1</u>
	Pump Test Data for Non	Flowing Well		
Date Well Tested:	Pump Test Data for Non Durat	Flowing Well ion of Pump Test (minin	num 4 houi	rs): Hours
Date Well Tested: Static Water Level (A): Fe	Pump Test Data for Non Durat et Below Land Surface Pump	Flowing Well ion of Pump Test (minin ping Water Level (B):	num 4 houi	rs): Hours
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