	STATE WE	ELL REPOR	T   Fo	• •	Use Only:
County: Sunflower		art 1	Well #:	M	159
Permit #: GW-46902	Driller's Log Mississippi Department of Environmental Quality Office of Land and Water Resources			:	
Driller: Irrigation Equipment				ŧ:	
Date drilling completed: 05/16/2013		Box 2309 IS 39225-2309	L		
	(601)	961-5210			
State I am manines that this same	· · ·	0-0535 (fax)	aible for the	ank and fi	ad with the
State Law requires that this report Department at the above address v					ea wun ine
Well Owner Informa	ation		Vell or Borehole		
( <i>Landowner if borehole is not fi</i> Owner Name: <b>Megan Switzer</b>	<i>,</i> 1	Latitude: 33 27' 2	67N		A' 14 QW
Mailing Address: 1530 Chace Lane		Method of Lat/Long	(check one): [	Conventio	nal Survey,
		🗌 USGS quad, 🔯	Hand-held GPS,	🗍 Survey-g	rade GPS
Hoover Al	35244	NE 1/	4 NW 14, Sec 32	T 19 N 8 51	W
City Stat		<u></u>	· · · · · · · · ·		
Telephone No. () -		1 Miles (Distance)	Northeast (Direction)		Ily Ridge rest Town)
			(Laroutory	(1988)	
	Well / Bore				
Date drilling started: 05/16/2013	Date drilling completed: _0	5/16/2013 Hole de	epth: 125	Hole diam	eter: 24"
Location of the source of any surface wa	ter used for drilling: SU	rface Water		<u> </u>	
					<ul> <li>A state in the state is a state of the state</li></ul>
Method of dosing and volume of Chlorine	e used in drilling and develo	opment: 50 PPI	M		
-	5				
-	5			on 🗍 Other:	
Method of dosing and volume of Chloring Logs run (check all applicable): 🛛 No log Name of organization running log(s):	5	a Ray [] Density [	Sonic 🗌 Neutro	on 🗍 Other:	
Logs run (check all applicable): 🛛 No lo	g run 🗌 Electric 🗌 Gamm	a Ray [] Density [	] Sonic [] Neutro		
Logs run (check all applicable): 🛛 No log Name of organization running log(s): Purpose of borehole (check one): 🖾 W	g run 🗌 Electric 🗌 Gamm /ater Well 📄 Geotechni	a Ray [] Density [ ical/Geological Inves	] Sonic [] Neutro	round Source	e Heat Pump
Logs run (check all applicable): 🛛 No log Name of organization running log(s): Purpose of borehole (check one): 🖾 W	g run  Electric  Gamm Jater Well Geotechni Seismic Survey	a Ray [] Density [ ical/Geological Inves ther ( <b>describe</b> )	] Sonic [] Neutro	round Source	e Heat Pump
Logs run (check all applicable): 🛛 No log Name of organization running log(s): Purpose of borehole (check one): 🖾 W 🔲 S <i>If drilling is not rel</i>	g run    Electric    Gamm /ater Well    Geotechni Seismic Survey    Ol lated to water well consi	a Ray [] Density [ ical/Geological Inves ther ( <i>describe</i> ) <i>truction, skip the</i>	Sonic    Neutro stigation    Go remainder of t	round Source his block	e Heat Pump
Logs run (check all applicable): 🛛 No log Name of organization running log(s): Purpose of borehole (check one): 🖾 W	g run    Electric    Gamm /ater Well    Geotechni Seismic Survey    Ol lated to water well consi	a Ray [] Density [ ical/Geological Inves ther ( <i>describe</i> ) <i>truction, skip the</i>	Sonic    Neutro stigation    Go remainder of t	round Source his block	e Heat Pump
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Logs run (check all applicable): 🛛 No log Name of organization running log(s): Purpose of borehole (check one): 🖾 W 🗌 S <i>If drilling is not rel</i> Purpose of Well <i>(check all applicable)</i> : ☐ Other <i>(describe)</i> :	g run    Electric    Gamm /ater Well    Geotechni Seismic Survey    Ol /ated to water well consi	a Ray Density ical/Geological Inves ther ( <b>describe</b> ) truction, skip the blic Supply 🖾 Irrigat	Sonic [] Neutro stigation [] Gi remainder of t ion [] Fish Cuttu	round Source his block re	e Heat Pump
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Logs run (check all applicable):  Name of organization running log(s): Purpose of borehole (check one):  If drilling is not rel If drilling is not rel Other (describe): If a flowing well, method of flow regulatio Static Water Level: 26	g run 🗌 Electric 🗌 Gamm /ater Weil 📄 Geotechni Seismic Survey 📄 Ot /ated to water well consi Home 🗋 Industrial 📄 Pul n: Valve feet [] above or 🖾 below] (check one) Steel tape 🗋 Electric tape depth of: <u>10</u> feet Casing diameter: <u>16</u> Screen diameter: <u>16</u>	a Ray Density ical/Geological Invest ther ( <i>describe</i> )	Sonic Neutro Stigation Gr remainder of t ion Fish Cuttu Date measured: : (describe) k one): Neat C Type of casing Type of screen	round Source his block re 05/16/2013 cement 🖾 B : <u>PVC</u> : <u>PVC</u>	e Heat Pump
Logs run (check all applicable):  Name of organization running log(s): Purpose of borehole (check one):  If drilling is not rel If drilling is not rel Other (describe): If a flowing well, method of flow regulatio Static Water Level: 26	g run 🗌 Electric 🗌 Gamm /ater Weil 📄 Geotechni Seismic Survey 📄 Ot /ated to water well consi Home 🗋 Industrial 📄 Pul n: Valve feet [] above or 🖾 below] (check one) Steel tape 🗋 Electric tape depth of: <u>10</u> feet Casing diameter: <u>16</u> Screen diameter: <u>16</u>	a Ray Density ical/Geological Invest ther ( <i>describe</i> )	Sonic Neutro Stigation Gr remainder of t ion Fish Cuttu Date measured: : (describe) k one): Neat C Type of casing Type of screen	round Source his block re 05/16/2013 cement 🖾 B : <u>PVC</u> : <u>PVC</u>	e Heat Pump
Logs run (check all applicable): 🖾 No log Name of organization running log(s): Purpose of borehole (check one): 🖾 W <i>If drilling is not rel</i> Purpose of Well (check all applicable): [ Other (describe): Other (describe): If a flowing well, method of flow regulations Static Water Level: <u>26</u> Method of Measurement (check one) 🖾 Well depth: <u>125</u> Well grouted to a Casing length: <u>85</u> Screen length: <u>40</u> feet Screen slot size: <u>.050</u>	g run 🗌 Electric 🗌 Gamm /ater Weil 📄 Geotechni Seismic Survey 📄 Ol /ated to water well consi Home 🗋 Industrial 📄 Pul n: Valve feet [ ] above or 🖾 below] (check one) Steel tape 📄 Electric tape depth of: 10 feet Casing diameter: 16 Screen diameter: 16 nches Setting depth: F	a Ray Density ical/Geological Invest ther ( <i>describe</i> )	Sonic [] Neutro         stigation [] Gi         remainder of t         ion [] Fish Cuttu         Date measured:         : (describe)	round Source his block re 05/16/2013 Cement ⊠ B : <u>PVC</u> : <u>PVC</u> 125	e Heat Pump
Logs run (check all applicable): 🖾 No log Name of organization running log(s): Purpose of borehole (check one): 🖾 W <i>If drilling is not rel</i> Purpose of Well (check all applicable): [ Other (describe): Other (describe): If a flowing well, method of flow regulations Static Water Level: <u>26</u> Method of Measurement (check one) 🖾 Well depth: <u>125</u> Well grouted to a Casing length: <u>85</u> Screen length: <u>40</u> feet Screen slot size: <u>.050</u> i Type of completion (check all applicable)	g run 🗌 Electric 🗌 Gamm /ater Weil 📄 Geotechni Seismic Survey 📄 Ol /ated to water well consi Home 🗋 Industrial 📄 Pul n: Valve feet [ ] above or 🖾 below] (check one) Steel tape 📄 Electric tape depth of: 10 feet Casing diameter: 16 Screen diameter: 16 nches Setting depth: F	a Ray Density ical/Geological Invest ther (describe) truction, skip the blic Supply 🖾 Irrigat Other (describe) land surface land surface dair line D Other Type of grout (chec inches inches inches inches	Sonic [] Neutro         stigation [] Gi         remainder of t         ion [] Fish Cuttu         Date measured:         : (describe)	round Source his block re 05/16/2013 Cement ⊠ B : <u>PVC</u> : <u>PVC</u> 125	e Heat Pump
Logs run (check all applicable): 🖾 No log Name of organization running log(s): Purpose of borehole (check one): 🖾 W <i>If drilling is not rel</i> Purpose of Well (check all applicable): [ Other (describe): Other (describe): If a flowing well, method of flow regulations Static Water Level: <u>26</u> Method of Measurement (check one) 🖾 Well depth: <u>125</u> Well grouted to a Casing length: <u>85</u> Screen length: <u>40</u> feet Screen slot size: <u>.050</u> i Type of completion (check all applicable)	g run 🗌 Electric 🗌 Gamm /ater Weil 📄 Geotechni Seismic Survey 📄 Ot /ated to water well consi Home 🗋 Industrial 📄 Pul n: Valve feet [] above or 🖾 below] (check one) Steel tape 🗋 Electric tape depth of: 10 feet Casing diameter: 16 Screen diameter: 16 nches Setting depth: F : 🖾 Gravel packed 🗋 Und	a Ray Density ical/Geological Invest ther (describe) truction, skip the blic Supply 🖾 Irrigat Other (describe) land surface land surface dair line D Other Type of grout (chec inches inches inches inches	Sonic [] Neutro         stigation [] Gi         remainder of t         ion [] Fish Cuttu         Date measured:         : (describe)	round Source his block re 05/16/2013 Cement ⊠ B : <u>PVC</u> : <u>PVC</u> 125	e Heat Pump
Logs run (check all applicable): 🖾 No log Name of organization running log(s): Purpose of borehole (check one): 🖾 W <i>If drilling is not rel</i> Purpose of Well (check all applicable): [ Other (describe): If a flowing well, method of flow regulations Static Water Level: <u>26</u> Wethod of Measurement (check one) Well depth: <u>125</u> Well grouted to a Casing length: <u>85</u> Screen length: <u>40</u> feet Screen slot size: <u>.050</u> Type of completion (check all applicable) Other (describe): Top of lap pipe or reduction in casing:	g run 🗌 Electric 🗌 Gamm /ater Weil 🔹 Geotechni Seismic Survey 🔹 Ot /ated to water well consi Home 🗋 Industrial 📄 Pul n: Valve feet [ ] above or 🖾 below] (check one) Steel tape 🗋 Electric tape depth of: 10 feet Casing diameter: 16 Screen diameter: 16 nches Setting depth: F : 🖾 Gravel packed 🗋 Und	a Ray Density ical/Geological Invest ther (describe) truction, skip the blic Supply 🖾 Irrigat Other (describe) land surface land surface dair line D Other Type of grout (chec inches inches inches inches	Sonic [] Neutro         stigation [] Gi         remainder of t         ion [] Fish Cuttu         Date measured:         : (describe)	round Source his block re 05/16/2013 Cement ⊠ B : <u>PVC</u> : <u>PVC</u> 125	e Heat Pump
Logs run (check all applicable): I No log   Name of organization running log(s):   Purpose of borehole (check one): I No   Purpose of borehole (check one): I f drilling is not rel   Purpose of Well (check all applicable): I   Purpose of Measurement (check one) I   Method of Measurement (check one) I   Well depth: 125 Well grouted to a   Casing length: 85 feet   Screen length: 40 feet   Screen slot size:	g run 🗌 Electric 🗌 Gamm /ater Weil 📄 Geotechni Seismic Survey 📄 Ot /ated to water well consi Home 🗋 Industrial 📄 Pul n: Valve feet [] above or 🖾 below] (check one) Steel tape 🗋 Electric tape depth of: 10 feet Casing diameter: 16 Screen diameter: 16 nches Setting depth: F : 🖾 Gravel packed 🗋 Und	a Ray Density ical/Geological Invest ther (describe) truction, skip the blic Supply 🖾 Irrigat Other (describe) land surface land surface dair line D Other Type of grout (chec inches inches inches inches	Sonic Neutro   stigation Gi   remainder of t   ion Fish Cuttu   Date measured:   : (describe)   : (describe)   k one): Neat C   Type of casing   Type of screen	round Source his block re 05/16/2013 cement 🖾 B : PVC : PVC 125 Development	e Heat Pump

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County:	Sunflower	
Permit #:	GW-46902	

	For Office Use Only:
Well#:	M 159

The sketch below only required for water wells

If well telescopes, show depths on sketch.

Ground level

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<b></b>	Clay
	Brown
	<b>Fine Sa</b>
	Medium
	Course
	Course

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

Description of Formations Encountere Clay	d From (depth) Ground level	To (
Brown Sand	16	35
Fine Sand	36	45
Medium Sand	46	65
Course Sand	66	75
Course Sand & Gravel	76	125
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If more than one screen, show location of each on sketch

	and in the Above Following	·····				
Sketch the property is 1) the well location	ayout and include the following:					
, ,	nt structures on the property that	may aid in locating the	wall			
3) any roads, po	wer lines, or other items that ma	v aid in locating the pro	perty and the v	weli		
4) a north arrow		, and it tobating the pre	porty and the			
					(	
Landowner Name:	Megan Switzer					
Landowner Mame.						
			$\mathbf{h}$	Form: OLWR-S	SWR-1A (04/08)	
I HEREBY CERTIFY	that the well/borehole was drilled	I, constructed, and corr	pleted in acco	rdance with all applicable		
if applicable, and state	lississippi Department of Environ	imental Quality and the	nississippi De	epartment of Health regulation	ons,	
Patrick Chism	0695	05/20/2013	Y	$\sim$	DEC	
	nsible Licensee and License No.		1000	Signature of Licensee	rev	EIVED
That rune of respo	Hable Licensee and License 140		<u> </u>	Form: OLWR-SI	MR-1A (4/13)	
					MAY	<b>2 4</b> 2013
					1417-11	4 4 2013

	<b>STATE WE</b>	LL REPORT	For Office Use O	nly:
County: Sunflower	P	Well #: M159	•	
Permit #: GW-46902	Pump Installer's	<u></u>		
Driller: Irrigation Equipment	Mississippi Departmen Office of Land ar	Aquifer:		
Date drilling completed: 05/16/2013	P.O.		·	
Copy information from block on Part 1		IS 39225-2309 961-5210	<b>.</b>	
	(601) 36	0-0535 (fax)		
This part of the report must be complete	ed by a licensed water well o	contractor or a licensed pump	installer. A copy of Part 1	
of the report must be attached and both Well Owner Informa			hin 30 days of well completi Il Location	on.
Anna Mana Manan Switzer				147
Owner Name: Megan Switzer		Latitude: 33 27' 26.7 N	Longitude: 90 44 14.9	W
Mailing Address: 1530 Chace Lane		Method of Lat/Long (check o	ne): 🔲 Conventional Sur	vey,
		🗆 USGS quad, 🛛 Hand-hei	d GPS, 🗍 Survey-grade G	PS
Hoover Al	35244	-		
City Stat		<u>ne</u> % <u>nvv</u> %,	Sec <u>32</u> T <u>19 N</u> R <u>5 W</u>	
Telephone No. () -			east of Holly Rid	
	<b>_</b>	(Distance) (Direc	tion) (Nearest Tow	n)
	Pump Type (	check one)		
□ Submersible ⊠ Turbine □ Air Lift □ 0	Centrifugat 🔲 Flowing Well	Jet Piston Rotary	Other (describe):	
Date Pump Installed 05/16/2013	Rat	ed Pump Capacity: 2300+/	- Gallons Per	Minute
Is This Pump (check one): 🛛 New 🗌 Re				
	Power Type (	check one)		
🗋 Electric 🔯 Diesel 🗋 Gasoline 🗋 Natu	Power Type (	-	:	
	Power Type ( Iral Gas 🗆 Tractor PTO 🗖	-		
Electric      Diesel      Gasoline      Nature      Note:	Power Type ( Iral Gas 🗆 Tractor PTO 🗖	Windmill 🗍 Other (describe)		
	Power Type ( ural Gas	Windmill 🗋 Other (describe) feet N Non Flowing Well	umber of Stages: 2	
Horse Power Rating of Motor: 60	Power Type ( ural Gas	Windmill [] Other (describe) feet N Non Flowing Well Duration of Pump Test (minin	umber of Stages: 2	Hours
Horse Power Rating of Motor: 60	Power Type ( ural Gas	Windmill [] Other (describe) feet N Non Flowing Well Duration of Pump Test (minin	umber of Stages: 2	Hours
Horse Power Rating of Motor: 60	Power Type ( ural Gas	Windmill [] Other (describe) feet N Non Flowing Well Duration of Pump Test (minin	umber of Stages: 2 num 4 hours): Feet Below Lanc	Hours
Horse Power Rating of Motor: 60 Date Well Tested: Fe Static Water Level (A): Fe Drawdown [(B) - (A)]:	Power Type ( ural Gas	Windmill [] Other (describe) )feet N Non Flowing Well Duration of Pump Test (minin Pumping Water Level (B): Test Pumping Rate:	umber of Stages: 2 hum 4 hours): Feet Below Lanc Gations Po	Hours
Horse Power Rating of Motor: 60 Date Well Tested: Fe Static Water Level (A): Fe Drawdown [(B) - (A)]:	Power Type ( ural Gas	Windmill 🗌 Other (describe) feet N Non Flowing Well Duration of Pump Test (minin Pumping Water Level (B): Test Pumping Rate: Air line 🗌 Other (describe	umber of Stages: 2 hum 4 hours): Feet Below Lanc Gations Po	Hours
Horse Power Rating of Motor: Date Well Tested: Fe	Power Type ( ural Gas	Windmill 🗌 Other (describe) feet N Non Flowing Well Duration of Pump Test (minin Pumping Water Level (B): Test Pumping Rate: Air line 🗌 Other (describe	umber of Stages: 2 hum 4 hours): Feet Below Lanc Gations Po	Hours
Horse Power Rating of Motor: 60 Date Well Tested: Static Water Level (A): Fe Drawdown [(B) - (A)]: Method of measurement (check one):  Measured shut in head:	Power Type ( ural Gas	Windmill 🗌 Other (describe) feet N Non Flowing Well Duration of Pump Test (minin Pumping Water Level (B): Test Pumping Rate: Dair line 🗌 Other (describe or Flowing Well	umber of Stages: 2 num 4 hours): Feet Below Lanc Gations Po e):	Hours Surface er Minute
Horse Power Rating of Motor: 60 Date Well Tested: Static Water Level (A): Fe Drawdown [(B) - (A)]: Method of measurement (check one): □	Power Type ( ural Gas	Windmill 🗌 Other (describe) feet N Non Flowing Well Duration of Pump Test (minin Pumping Water Level (B): Test Pumping Rate: Dair line 🗌 Other (describe or Flowing Well	umber of Stages: 2 num 4 hours): Feet Below Lanc Gations Po e):	Hours Surface er Minute
Horse Power Rating of Motor: 60	Power Type ( ural Gas	Windmill [] Other (describe) feet N Non Flowing Well Duration of Pump Test (minin Pumping Water Level (B): Test Pumping Rate: [] Air line [] Other (describe or Flowing Well feet after allation	umber of Stages: 2	Hours I Surface er Minute
Horse Power Rating of Motor: 60 Date Well Tested: Static Water Level (A): Fe Drawdown [(B) - (A)]: Method of measurement (check one):  Measured shut in head: Well yielded GPM with a Meter Manufacturer: None Installed	Power Type ( Iral Gas    Tractor PTO    Setting Depth: 7 Pump Test Data for Leet Below Land Surface Steel tape    Electric tape Pump Test Data for Feet a drawdown of Meter Inst	Windmill 🗌 Other (describe)feet N Non Flowing Well Duration of Pump Test (minin Pumping Water Level (B): Test Pumping Rate: D Air line 🗆 Other (describe or Flowing Wellfeet after allation Meter Serial Number:	umber of Stages: 2	Hours I Surface er Minute
Horse Power Rating of Motor: 60 Date Well Tested: Static Water Level (A): Fe Drawdown [(B) - (A)]: Method of measurement (check one):  Measured shut in head: Well yielded GPM with a Meter Manufacturer: None Installed	Power Type ( Iral Gas    Tractor PTO    Setting Depth: 7 Pump Test Data for Leet Below Land Surface Steel tape    Electric tape Pump Test Data for Feet a drawdown of Meter Inst	Windmill 🗌 Other (describe)feet N Non Flowing Well Duration of Pump Test (minin Pumping Water Level (B): Test Pumping Rate: D Air line 🗆 Other (describe or Flowing Wellfeet after allation Meter Serial Number:	umber of Stages: 2	Hours I Surface er Minute
Horse Power Rating of Motor: 60 Date Well Tested: Static Water Level (A): Fe Drawdown [(B) - (A)]: Method of measurement (check one): Measured shut in head: Well yielded GPM with a Meter Manufacturer: None installed Meter Model Number/Name:	Power Type ( Iral Gas	Windmill [] Other (describe) Dfeet N Non Flowing Well Duration of Pump Test (minin Pumping Water Level (B): Test Pumping Rate: Dair line [] Other (describe or Flowing Well feet after allation Meter Serial Number: Type of Meter:	umber of Stages: 2	Hours I Surface er Minute
Horse Power Rating of Motor: 60 Date Well Tested: Static Water Level (A): Fe Drawdown [(B) - (A)]: Method of measurement (check one): □ Measured shut in head: Well yielded GPM with a Meter Manufacturer: None Installed Meter Model Number/Name: Totalizer Register Unit and Multiplier Factors	Power Type ( Iral Gas	Windmill 🗌 Other (describe)  Mon Flowing Well  Duration of Pump Test (minin Pumping Water Level (B): Test Pumping Rate:  Air line 🗆 Other (describe)  Flowing Well  feet after allation Meter Serial Number: Type of Meter: etc):	umber of Stages: 2	Hours
Horse Power Rating of Motor: 60 Date Well Tested: Static Water Level (A): Fe Drawdown [(B) - (A)]: Method of measurement (check one):  Method of measurement (check one	Power Type ( Iral Gas	Windmill 🗌 Other (describe)  Mon Flowing Well  Duration of Pump Test (minin Pumping Water Level (B): Test Pumping Rate:  Air line 🗆 Other (describe)  Flowing Well  feet after allation Meter Serial Number: Type of Meter: etc):	umber of Stages: 2	Hours
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