· · · · · ·	<b>STATE W</b>	ELL REPORT	For Of	fice Use Only:	
County: Washington		Part 1	Well #:	H 737	
Permit #: GW-46669	Dri	ller's Log			
Driller: Irrigation Equipment	Mississippi Departm Office of Land	ent of Environmental Quality and Water Resources	E-Log #:		
Date drilling completed: 04/29/2013	P.C	). Box 2309			
	(60	MS 39225-2309 1) 961-5210	<b></b>		
Contra I and a state of the state of the	· · ·	360-0535 (fax)			
State Law requires that this report a Department at the above address w	be prepared by the lic rithin 30 days of com	cense holder responsible f pletion of drilling of the w	or the work a cell or boreho	nd filed with the	
Well Owner Informa (Landowner if borehole is not fo	tion		Borehole Locat		
Owner Name: Greg Unruh	,	Latitude: 33 20' 01.7 N	1	00 50 20 4 14	
				90 56' 30.1 W	
Mailing Address: 125 Kuhn Road		Method of Lat/Long (check of	one): Con	ventional Survey,	
		🔲 USGS quad, 🛛 Hand-he	eld GPS, 🔲 Sur	vey-grade GPS	
Leland Ms	38756	<u>NW ½ Se ½</u>	i, Sec <u>8</u> T <u>17 N</u>	r <b>7 W</b>	
City State	e Zip code				
Telephone No. () -	·····		hwest of	Leland (Nearest Town)	
	Weil / Bor	rehole Data	····		-
Date drilling started: 04/29/2013 D			45	0.48	
Date driving started: <b>0423/2013</b> D	ate onlying completed: _	04/29/2013 Hole depth: 1	15 Hole	diameter: 24"	
Location of the source of any surface wat	er used for drilling: S	urface Water			
•					
	used in drilling and deve	elopment: 50 PPM			
Method of dosing and volume of Chlorine	-	·		)ther	
Method of dosing and volume of Chlorine Logs run (check all applicable): 🖾 No log	run 🗌 Electric 🔲 Gam	ma Ray [] Density [] Sonic			
Method of dosing and volume of Chlorine Logs run (check all applicable): 🖾 No log Name of organization running log(s):	run 🗋 Electric 🗋 Gam	ma Ray [] Density [] Sonic [			
Method of dosing and volume of Chlorine Logs run (check all applicable): 🖾 No log Name of organization running log(s):	run 🗋 Electric 🗋 Gam	ma Ray [] Density [] Sonic [			
Method of dosing and volume of Chlorine Logs run (check all applicable): 🖾 No log Name of organization running log(s): Purpose of borehole (check one): 🛛 Wa	run 🗌 Electric 🗌 Gami ater Well 🔲 Geotech	ma Ray [] Density [] Sonic [			
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Method of dosing and volume of Chlorine Logs run (check all applicable): 🛛 No log Name of organization running log(s): Purpose of borehole (check one): 🖾 Wa 🗌 S <i>If drilling is not rela</i>	run 🗌 Electric 🗌 Gami ater Well 📄 Geotech eismic Survey 📄 ( ated to water well con	ma Ray  Density  Sonic  nical/Geological Investigation Other (describe) Struction, skip the remain	Ground S ader of this bla	Source Heat Pump	
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Method of dosing and volume of Chlorine         Logs run (check all applicable): ☑ No log         Name of organization running log(s):         Purpose of borehole (check one): ☑ Water         □ S         If drilling is not relater         Purpose of Well (check all applicable): □         □ Other (describe):         □ Other (describe):         1 of flowing well, method of flow regulation         Static Water Level: 20         Method of Measurement (check one) ☑ S         Nell depth: 115       Well grouted to a c         Casing length: 75       feet         Screen length: 40       feet         Screen slot size: .050       in         Type of completion (check all applicable):       in         □ Other (describe):	run 🗌 Electric 🗌 Gami ater Well 🔹 Geotech eismic Survey 🔹 0 ated to water well com Home 🗋 Industrial 🗎 P to above or 🖾 below (check one) Steel tape 🔤 Electric tap tepth of: 10 feet Casing diameter: 16 Screen diameter: 16 ches Setting depth: 🖾 Gravel packed 🗋 Ur Feet	ma Ray □ Density □ Sonic   inical/Geological Investigation Other (describe)	Ground S ader of this bla ish Culture asured: 04/29 ibe) Neat Cement of casing: PV feet to 115 Natural Develop Rec	Source Heat Pump	

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County:	Washington	
Permit #:	GW-46669	

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	For	Office	Use	Only:
Well #:		H	23	7

The sketch below only required for water wells

If well telescopes, show depths on sketch,

Ground level

and boreholes, unless specifically exempted l	by regulations	
Description of Formations Encountered	From (depth)	To (depth)
Clay	Ground level	25
Fine Sand	26	35
Medium Sand	36	45
Course Sand	46	75
Course Sand & Gravel	76	115
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		<u> </u>
l	L	I

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

1) the well locat 2) any permane	ayout and include the fo ion nt structures on the pro wer lines, or other item	perty that may aid			ell		
4) a north arrow			ioonnig tiio pio				
Landowner Name:	Greg Unruh						
	that the well/borehole v Aississippi Department of				dance with all applicabl		
<b>Patrick Chism</b>	06		5/16/2013	10-		BE	CEIVED
Print Name of Resp	onsible Licensee and Lic	ense No.	Date	·	Signature of Licensee Form: OI Wi	R-SWR-1A (4/13)	the chairs I V Same Las
							Y <b>2 0</b> 2013
							ali

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

BY: OLWR

ounty:       Washington         ermit #:       GW-46669         riller:       Irrigation Equipment         ate drilling completed:       04/29/2013         Copy Information from block on Part 1       Office of Land         This part of the report must be completed by a licensed water word the report must be attached and both parts filed with the Deguerer Well Owner Information         wwner Name:       Greg Unruh         Hailling Address:       125 Kuhn Road         Leland       Ms       38756         City       State       Zip code	Part 2 r's Completion Report nent of Environmental Quality d and Water Resources O. Box 2309 n, MS 39225-2309 D1) 961-5210 360-0535 (fax) ell contractor or a licensed pump instal	ler. A copy of Part 1 days of well completion. tition gitude: 90 56' 30.1 W Conventional Survey, Gurvey-grade GPS T <u>17 N</u> R <u>7 W</u>
ermit #: GW-46669 ritler: Irrigation Equipment ate drilling completed: 04/29/2013 <u>Copy Information from block on Part 1</u> This part of the report must be completed by a licensed water v of the report must be attached and both parts filed with the Deg Well Owner Information wener Name: Greg Unruh tailling Address: 125 Kuhn Road Leland Ms 38756 City State Zip code elephone No. () - Pump Ty	r's Completion Report nent of Environmental Quality d and Water Resources O. Box 2309 h, MS 39225-2309 D1) 961-5210 360-0535 (fax) ell contractor or a licensed pump install artment at the above address within 30 Well Loca Latitude: <u>33 20' 01.7 N</u> Lon Method of Lat/Long (check one): □ USGS quad, ⊠ Hand-held GPS <u>NW</u> ½ <u>SE</u> ½, Sec <u>8</u> <u>5</u> Miles <u>Southwest</u> (Distance) (Direction)	er:
Irrigation Equipment       Mississippi Depart         ate drilling completed:       04/29/2013         Copy Information from block on Part 1       F         Jackson (6       Jackson (6         This part of the report must be completed by a licensed water word the report must be attached and both parts filed with the Deguere Well Owner Information         wwner Name:       Greg Unruh         Hailing Address:       125 Kuhn Road         Leland       Miss       38756         City       State       Zip code         elephone No.       (       -	nent of Environmental Quality d and Water Resources O. Box 2309 n, MS 39225-2309 D1) 961-5210 360-0535 (fax) ell contractor or a licensed pump install artment at the above address within 30 Well Loca Latitude: 33 20° 01.7 N Lon Method of Lat/Long (check one): □ USGS quad, ⊠ Hand-held GPS <u>NW</u> ½ <u>SE</u> ½, Sec <u>8</u> <u>5</u> Miles <u>Southwest</u> (Distance) (Direction)	ler. A copy of Part 1 days of well completion. tion gitude: 90 56' 30.1 W Conventional Survey, Gurvey-grade GPS T <u>17 N</u> R <u>7 W</u> of Leland
ate drilling completed:       04/29/2013       Jackson (6         Copy Information from block on Part 1       Jackson (6         This part of the report must be completed by a licensed water v of the report must be attached and both parts filed with the Deg Well Owner Information       (6         Well Owner Information       Well Owner Information         wwner Name:       Greg Unruh         Iailing Address:       125 Kuhn Road         Leland       Ms       38756         City       State       Zip code         elephone No.       (       -	O. Box 2309 h, MS 39225-2309 D1) 961-5210 action at the above address within 30 Well Loca Latitude: <u>33 20' 01.7 N</u> Lon Method of Lat/Long (check one): □ USGS quad, ⊠ Hand-held GPS <u>NW</u> % <u>SE</u> %, Sec <u>8</u> <u>5</u> Miles <u>Southwest</u> (Distance) (Direction)	ler. A copy of Part 1 days of well completion. tion gitude: 90 56' 30.1 W Conventional Survey, Gurvey-grade GPS T <u>17 N</u> R <u>7 W</u> of Leland
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(601 (601 This part of the report must be completed by a licensed water w of the report must be attached and both parts filed with the De Well Owner Information were Name: Greg Unruh Hailing Address: 125 Kuhn Road Leland Mis 38756 City State Zip code elephone No. () - Pump Ty	360-0535 (fax) ell contractor or a licensed pump instal artment at the above address within 30 Well Loca Latitude: <u>33 20' 01.7 N</u> Lon Method of Lat/Long (check one): □ USGS quad, ⊠ Hand-held GPS <u>NW</u> % <u>SE</u> %, Sec <u>8</u> <u>5</u> Miles <u>Southwest</u> (Distance) (Direction)	days of well completion.         nation         ingitude:       90 56' 30.1 W         Image: Conventional Survey,         Image: Conventer,
of the report must be attached and both parts filed with the Dewell Owner Information         Well Owner Information         wwner Name:       Greg Unruh         Iailing Address:       125 Kuhn Road         Leland       Ms       38756         City       State       Zip code         elephone No.       ()       -         Pump Ty	artment at the above address within 30 Well Loca Latitude: <u>33 20° 01.7 N</u> Lon Method of Lat/Long (check one): □ USGS quad, ⊠ Hand-held GPS <u>NW</u> ½ <u>SE</u> ½, Sec <u>8</u> <u>5</u> Miles <u>Southwest</u> (Distance)	days of well completion.         nation         ingitude:       90 56' 30.1 W         Image: Conventional Survey,         Image: Conventer,
lailing Address: 125 Kuhn Road Leland Mis 38756 City State Zip code elephone No. () - Pump Ty	Method of Lat/Long (check one): USGS quad, 🛛 Hand-held GPS <u>NW</u> ½ <u>SE</u> ½, Sec <u>8</u> <u>(Distance)</u> (Direction)	Conventional Survey, , C Survey-grade GPS T <u>17 N</u> R <u>7 W</u> of Leland
Leland Ms 38756 City State Zip code elephone No. () - Pump Ty	□ USGS quad, ⊠ Hand-held GPS <u>NW</u> ¼ <u>SE</u> ¼, Sec <u>8</u> <u>5</u> Miles <u>Southwest</u> (Distance) (Direction)	,
City State Zip code elephone No. () - Pump Ty	<u>NW</u> ½ <u>SE</u> ½, Sec <u>8</u> <u>5</u> Miles <u>Southwest</u> (Distance) (Direction)	T <u>17 N</u> R <u>7 W</u> of <b>Leland</b>
City State Zip code elephone No. () - Pump Ty	5 Miles Southwest (Distance) (Direction)	ofLeland
Pump Ty	(Distance) (Direction)	
	pe (check one)	
	· · ·	
<b>v</b> =	Nell 🔲 Jet 🛄 Piston 📋 Rotary 🗌 Othe	r (describe):
ate Pump Installed 04/29/2013		
This Pump (check one): X New C Repaired Replacement		
orse Power Rating of Motor: 40 Setting Depth Pump Test Data	for Non Flowing Well	
ate Well Tested:		1
tatic Water Level (A): Feet Below Land Surface		
rawdown [(B) - (A)]: Feet Below Land Sur		
ethod of measurement (check one):  Steel tape  Electric	ta for Flowing Well	
easured shut in head: Feet	a loi i lowing wen	
/ell yielded GPM with a drawdown of	feet after	hours of pumping
Meter	nstallation	
	Meter Serial Number:	
eter Model Number/Name:		
stalizer Register Unit and Multiplier Factor (AF x .001, gal x 10		
This Meter (check one): New Repaired Replacemer		
Important: By submitting the above information you are ca For agricultural wells, a list of ap	rtifying that this meter was installed to 1 proved meters is on the MDEQ website.	manufacturer standards.
HEREBY CERTIFY that the above statements are true to the	<u>_</u>	
Patrick Chism 0695	05/16/2013	
Print Name of Pump Installer and License No. (if applicable)	Date Sign	nature of Pump Installer RECEI
······································		Form: OLWR-SWR-1B (4/13) MAY 20

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BY: OLWE