		ELL REPORT	-	L.	e Use Only:
County: Sharkey		art 1 er's Log	Well		
Permit #: GW-49586	Mississippi Departmen	t of Environmental			<u></u>
Driller: Irrigation Equipment, Inc.	Office of Land ar	nd Water Resource: Box 2309		g#:	- Martineau
Date drilling completed: 7-12-16	Jackson, M	IS 39225-2309	L	·····	
		961-5210 0-0535 (fax)			
State Law requires that this report i	. ,		sible for the	work and	filed with the
Department at the above address w	ithin 30 days of comple	etion of drilling of	f the well or	borehole.	
Well Owner Informa (Landowner if borehole is not fo		w	ell or Boreho	le Location	
Owner Name: Marilyn Moses	, 	Latitude: 32 50' 2	. 0" Lo	ngitude: 90	55' 47.1"
	· · · · · · · · · · · · · · · · · · ·				
Mailing Address: PO Box 337		Method of Lat/Long (cneck one):		tional Survey,
		🔲 USGS quad, 🖾 H	and-held GP	6, 🔲 Survey	-grade GPS
Rolling Fork MS	39159	NW 3	4 <u>SW</u> ¼, Sec	<u>33</u> t <u>12N</u> r	<u>7W</u>
City Stat	e Zip code				
Telephone No. () -		(Distance)	(Direction)		Rolling Fork earest Town)
······································	Well / Borel	· · · · · · · · · · · · · · · · · · ·	12//00/0///	1140	
		40.40	4054		
Date drilling started: 7-12-16	ate drilling completed: 7-	Hole de	pth: <u>125'</u>	Hole dia	ameter: 24"
Location of the source of any surface wat	er used for drilling: Sur	face Water			
Method of dosing and volume of Chlorine	used in drilling and develo	opment: 50 PPN	1		
se s					
-					
Logs run (check all applicable): 🖾 No log	ı run 🗍 Electric 🗍 Gamm	a Ray 🗋 Density 🗋	Sonic 🗍 Neu	itron 🗌 Oth	er:
Logs run (check all applicable): 🖾 No log	ı run 🗌 Electric 🗋 Gamm	a Ray 🗌 Density 🗋	Sonic 🗍 Neu	itron 🗌 Oth	er:
Logs run (check all applicable): 🖾 No log		a Ray [] Density [] ical/Geological Inves	21 - 1 9 - 1		er:
Logs run (check all applicable): 🖾 No log Name of organization running log(s): Purpose of borehole (check one): 🛛 W	ater Well 🔲 Geotechni	ical/Geological Inves	21 - 1 9 - 1		
Logs run (check all applicable): 🖾 No log Name of organization running log(s): Purpose of borehole (check one): 🛛 W 🔲 S	ater Well 🔲 Geotechni eismic Survey 🔲 Ot	ical/Geological Inves her (describe)	tigation 🔲	Ground Sou	rce 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 rela</i>	ater Well	ical/Geological Inves ther (describe) truction, skip the I	tigation	Ground Sou f <i>this block</i>	rce 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 rela</i>	ater Well	ical/Geological Inves ther (describe) truction, skip the I	tigation	Ground Sou f <i>this block</i>	rce Heat Pump
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Logs run (check all applicable): Name of organization running log(s): Purpose of borehole (check one): W <i>If drilling is not rela</i> Purpose of Well (check all applicable): Other (describe): If a flowing well, method of flow regulation	ater Well Geotechni eismic Survey Ot ated to water well const Home Industrial Put	ical/Geological Inves ther (describe) truction, skip the i blic Supply 🛛 Irrigati Other (describe)	tigation <i>remainder of</i> on Fish Cul	Ground Sou f <i>this block</i> ture	rce Heat Pump
Logs run (check all applicable): Name of organization running log(s): Purpose of borehole (check one): W <i>If drilling is not rela</i> Purpose of Well (check all applicable): Other (describe): If a flowing well, method of flow regulation	ater Well Geotechni eismic Survey Ot ated to water well const Home Industrial Put	ical/Geological Inves ther (describe) truction, skip the i blic Supply 🛛 Irrigati Other (describe)	tigation <i>remainder of</i> on Fish Cul	Ground Sou f <i>this block</i> ture	rce Heat Pump
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Logs run (check all applicable): X No log Name of organization running log(s): Purpose of borehole (check one): X W C S <i>If drilling is not rela</i> Purpose of Well (check all applicable): C	ater Well Geotechni eismic Survey Ot <u>ated to water well const</u> Home Industrial Put n: Valve eet [I above or I below] <i>(check one)</i> Steel tape I Electric tape	ical/Geological Inves ther (describe) t ruction, skip the i blic Supply ⊠ Irrigati Other (describe) land surface land surface	tigation	Ground Sou f <i>this block</i> ture : <u>7-13-16</u>	rce Heat Pump
Logs run (check all applicable):	ater Well Geotechni eismic Survey Ot ated to water well const Home Industrial Put n: Valve eet [I above or I below] (check one) Steel tape Electric tape depth of: <u>10</u> feet	ical/Geological Inves ther (describe) t ruction, skip the i blic Supply ⊠ Irrigati Other (describe) land surface land surface Air line Other: Type of grout (<i>check</i>	tigation	Ground Sou f this block ture : 7-13-16	I Bentonite 🗆 Mix
Logs run (check all applicable): Name of organization running log(s): Purpose of borehole (check one): W If drilling is not rela Purpose of Well (check all applicable): Other (describe): If a flowing well, method of flow regulation Static Water Level: 24 fr Method of Measurement (check one) W Well depth: 125' Well grouted to a Casing length: 85 feet	ater Well Geotechni eismic Survey Ot <u>ated to water well const</u> Home Industrial Put n: Valve eet [I above or I below] <i>(check one)</i> Steel tape Electric tape depth of: <u>10</u> feet Casing diameter: <u>16</u>	ical/Geological Inves ther (describe) truction, skip the i blic Supply ⊠ Irrigati Other (describe) land surface land surface Air line Other: Type of grout (<i>check</i> inches	tigation	Ground Sou f this block ture : 7-13-16 t Cement mg: PVC	I Bentonite 🗆 Miz
Logs run (check all applicable): Name of organization running log(s): Purpose of borehole (check one): If drilling is not related to the second se	ater Well Geotechni eismic Survey Ot ated to water well const Home Industrial Put n: Valve eet [I above or I below] (check one) Steel tape Electric tape depth of: 10 feet Casing diameter: 16 Screen diameter: 16	ical/Geological Inves ther (describe) truction, skip the r blic Supply ⊠ Irrigati Other (describe) land surface land surface Type of grout (check inches inches	tigation	Ground Sou f this block ture ture Cement © ng: <u>PVC</u> en: <u>PVC</u>	I Bentonite 🗆 Miz
Logs run (check all applicable): No log Name of organization running log(s): Purpose of borehole (check one): <i>If drilling is not rela If drilling is not rela</i> Purpose of Well (check all applicable): Other (describe): If a flowing well, method of flow regulation Static Water Level: 24 fr Method of Measurement (check one) Well depth: 125 Well grouted to a Casing length: 85 feet Screen length: 40 feet Screen slot size: .050 fr	ater Well Geotechni eismic Survey Ot <u>ated to water well const</u> Home Industrial Put T: Valve eet [I above or I below] (check one) Steel tape Electric tape depth of: 10 feet Casing diameter: 16 Screen diameter: 16 hches Setting depth: F	ical/Geological Inves ther (describe) truction, skip the in- plic Supply ⊠ Irrigation Other (describe) land surface land surface inches inches from 86	tigation remainder of remainder of remai	Ground Sou f this block ture ture t Cement t Cement t Cement ng: <u>PVC</u> en: <u>PVC</u> 125	I Bentonite 🗆 Miz
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Form: OLWR-SWIPP140(4713016

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County: Sharkey Permit #: <u>GW-49586</u>	Fo Well #:	r Office Use (E/D (Only:
The sketch below only required for water wells If well telescopes, show depths on sketch.	Description of formations encountered musi and boreholes, unless specifically exempted		<u>'I wells</u>
Orecurd level	Description of Formations Encountered	From (depth)	To (d
Ground level	Clay	Ground level	33
	Fine Sand	34	64
	Fine Sand & Gravel	65	79
	Med. Sand & Gravel	80	125
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If more than one screen, show location of each on sketch

Sketch the property layout and include the followin	Sketch the	property la	ayout and	include	the for	ollowin
-----------------------------------------------------	------------	-------------	-----------	---------	---------	---------

Sketch the property layout and include the following:			
1) the well location			
any permanent structures on the property that may			
 any roads, power lines, or other items that may aid 	d in locating the prope	erty and the well	
4) a north arrow			
Landowner Name:			
		Form: OLWR-SWR-1/	4 (04/08)
I HEREBY CERTIFY that the well/borehole was drilled, co			
requirements of the Mississippi Department of Environme	ntal Quality and the M	ississippi Department of Health regulations,	
if applicable, and state laws.			
0695	8-29-16	<u>X</u>	Aniland
Print Name of Responsible Licensee and License No.	Date	Signature of Licensee	
		Form: OLWR-SWR-1A	(4/13)

SEP 07 2016

By OLWA

Ob a share		ELL REPORT	1	ffice Use Only:
County: Sharkey	- 1 - 7	Part 2 s Completion Report	Well #:	EIDD
Permit #: GW-49586	Mississippi Departme	ent of Environmental Quality		
Driller: Irrigation Equipment, Inc.		and Water Resources Box 2309	Aquifer:	
Date drilling completed: 7-12-16 Copy information from block on Part 1	Jackson,	MS 39225-2309	L	
	<u> </u>) 961-5210 60-0535 (fax)		
This part of the report must be compl	eted by a licensed water well	contractor or a licensed pum	p installer. A d	copy of Part 1
of the report must be attached and bo Well Owner infor			<i>thin 30 days o</i> ell Location	f well completion.
Owner Name: Marilyn Moses	, <u>, , , , , , , , , , , , , , , , </u>	Latitude: <u>33 50' 20"</u>	Longitude	<u>90 55' 47.1"</u>
Mailing Address: PO Box 337		Method of Lat/Long (check	one): 🔲 Co	nventional Survey,
		🔲 USGS quad, 🖾 Hand-he	eld GPS, 🗍 S	urvey-grade GPS
Rolling Fork MS	39159		4, Sec <u>33</u> ⊤ <u>1</u> 2	
	tate Zip code	<u>IIII</u> 74 <u>311</u> 9	1, 360 <u>JJ</u> 1 <u>14</u>	
Telephone No. <u>(</u>) -		Miles So	uth of	Rolling Fork
	<u> </u>	(Distance) (Dire	ction)	(Nearest Town)
	Pump Type	(check one)		
🗆 Submersible 🛛 Turbine 🗖 Air Lift [] Centrifugal 🔲 Flowing We	ell 🗋 Jet 🗋 Piston 🗋 Rotary	Other (desc	cribe):
Date Pump Installed 7-13-16	R	ated Pump Capacity:		Gallons Per Minute
ls This Pump (check one): 🔲 New 🛛				
		(check one)		
	atural Gas 🔲 Tractor PTO [] Windmill [] Other (describe	·	
	atural Gas 🔲 Tractor PTO [] Windmill [] Other (describe	·	ges: <u>4</u>
	atural Gas Tractor PTO Setting Depth:	Windmill [] Other (<i>describe</i> 60 feet	·	ges: <u>4</u>
Horse Power Rating of Motor: 110	atural Gas Tractor PTO Setting Depth: Pump Test Data fo	Windmill Other (describe 60 feet r Non Flowing Well	Number of Sta	
Horse Power Rating of Motor: 110 Date Well Tested:	atural Gas	Windmill D Other (describe 60 feet f r Non Flowing Well Duration of Pump Test (mini-	Number of Sta	: Hours
Horse Power Rating of Motor: 110 Date Well Tested: Static Water Level (A):	atural Gas Tractor PTO Setting Depth: Pump Test Data fo Feet Below Land Surface	Windmill D Other (describe 60 feet f r Non Flowing Well Duration of Pump Test (mini- Pumping Water Level (B):	Number of Sta	: Hours set Below Land Surface
Horse Power Rating of Motor: 110 Date Well Tested:	atural Gas Tractor PTO Setting Depth: Pump Test Data fo Feet Below Land Surface Feet Below Land Surface	Windmill [] Other (<i>describe</i> 60 feet 1 r Non Flowing Well Duration of Pump Test (<i>mini</i> Pumping Water Level (B): re Test Pumping Rate:	Number of Sta	: Hours set Below Land Surface
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Horse Power Rating of Motor: 110 Date Well Tested:	atural Gas 🗌 Tractor PTO [Setting Depth: Pump Test Data fo Feet Below Land Surface Feet Below Land Surface Steel tape 🗌 Electric tap Pump Test Data Feet th a drawdown of Meter Inst factor (AF x .001, gal x 1000 Meter installed by:	Windmill □ Other (describe 60 feet r Non Flowing Well Duration of Pump Test (minipage) Pumping Water Level (B): ce Test Pumping Rate: Pumping Water Level (B): ce Test Pumping Rate: e Air line □ Other (descrift for Flowing Well	Number of Sta imum 4 hours)	: Hours set Below Land Surface Gallons Per Minute ours of pumping
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Static Water Level (A): Drawdown [(B) - (A)]: Method of measurement (check one): Measured shut in head: Well yielded GPM wi Meter Manufacturer: Meter Model Number/Name: Totalizer Register Unit and Multiplier F Installation Date: Is This Meter (check one): New Important: By submitting the abo	atural Gas 🗌 Tractor PTO [Setting Depth:	Windmill [] Other (describe 60 feet 60 feet 60 feet 60 feet 60 feet 7 Non Flowing Well Duration of Pump Test (mini- Pumping Water Level (B): 2 Test Pumping Rate: 2 Test Pumping Rate: 2 Other (descrift for Flowing Well feet after	Number of Sta	: Hours set Below Land Surface Gallons Per Minute ours of pumping

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