	STATE WELL REPORT	For Office Use Only:
County: Washington	Part 1	Well #: <u>H241</u>
Permit #: GW-49272	Driller's Log	Aquifer:
Driller: Irrigation Equipment Inc.	Mississippi Department of Environmental Quali Office of Land and Water Resources	ITY E-Log #:
Date drilling completed: 2-29-16	P.O. Box 2309 Jackson, MS 39225-2309	
<u> </u>	(601) 961-5210	
State I am accessing that this same	(601) 360-0535 (fax)	for the work and filed with the
	be prepared by the license holder responsible within 30 days of completion of drilling of the	
Well Owner Inform	ation Well or	r Borehole Location
(Landowner if borehole is not f Owner Name: MS Mudd Inc	·	Longitude: 90 53' 30.2"
		Longitude. <u>00 00 00.2</u>
Mailing Address: 163 Bayou Rd	Method of Lat/Long (check	k one): 🔲 Conventional Survey,
		held GPS, 🔲 Survey-grade GPS
Greenville MS	38701 SW N	<u></u>
City Sta		100
Telephone No. () -	Miles (Distance) (D	of Wilmot Virection) (Nearest Town)
	Well / Borehole Data	
Date drilling started: 2-29-16	Date drilling completed: 2-29-16 Hole depth:	126 Hole diameter: 24"
Logs run (check all applicable): 🛛 No lo	og run 🛄 Electric 📋 Gamma Ray 🛄 Density 🛄 Soni	ic 🗌 Neutron 🔲 Other:
Name of organization running log(s): Purpose of borehole (check one): V	Nater Well	on Ground Source Heat Pump
Name of organization running log(s): Purpose of borehole (check one):	Nater Well	on Ground Source Heat Pump
Name of organization running log(s): Purpose of borehole (check one):	Nater Well Geotechnical/Geotogical Investigation Seismic Survey Other (describe) Lated to water well construction, skip the remain	on Ground Source Heat Pump
Name of organization running log(s): Purpose of borehole (check one): ØV <i>If drilling is not rel</i> Purpose of Well <i>(check all applicable</i>): [Nater Well	on
Name of organization running log(s): Purpose of borehole (check one):	Nater Well Geotechnical/Geological Investigation Seismic Survey Other (describe) Iated to water well construction, skip the remains Home Industrial Public Supply Irrigation	on Ground Source Heat Pump <i>ninder of this block</i> Fish Culture
Name of organization running log(s): Purpose of borehole (check one): ØV <i>If drilling is not real</i> Purpose of Well (check all applicable): [Other (describe): If a flowing well, method of flow regulation	Nater Well Geotechnical/Geotogical Investigation Seismic Survey Other (describe) Intend to water well construction, skip the remain Home Industrial Public Supply Irrigation	on Ground Source Heat Pump ninder of this block Fish Culture MAR 0 8
Name of organization running log(s): Purpose of borehole (check one): ØV <i>If drilling is not red</i> Purpose of Well (check all applicable): [Other (describe): If a flowing well, method of flow regulation Static Water Level: <u>35</u>	Nater Well Geotechnical/Geological Investigation Seismic Survey Other (describe) Intend to water well construction, skip the remain Home Industrial Public Supply Irrigation on: Valve Geotechnical/Geological Investigation Other (describe) Other (describe) Date []	on Ground Source Heat Pump ainder of this block I Fish Culture MAR 0 8 measured: 3-2-16
Name of organization running log(s): Purpose of borehole (check one): ØV <i>If drilling is not red</i> Purpose of Well (check all applicable): [Other (describe): If a flowing well, method of flow regulations Static Water Level: <u>35</u> Method of Measurement (check one) Ø	Nater Well Geotechnical/Geological Investigation Seismic Survey Other (describe) Iated to water well construction, skip the remain Home Industrial Public Supply Irrigation on: Valve Other (describe) feet Dator of Selow] land surface Date r (check one)	on Ground Source Heat Pump ainder of this block I Fish Culture MAR 0 8 measured: 3-2-16 scribe)
Name of organization running log(s): Purpose of borehole (check one): ØV <i>If drilling is not red</i> Purpose of Well (check all applicable): [Other (describe): If a flowing well, method of flow regulation Static Water Level: <u>35</u> Method of Measurement (check one) Ø Well depth: <u>126</u> Well grouted to a	Nater Well Geotechnical/Geological Investigation Seismic Survey Other (describe) Iated to water well construction, skip the remain Home Industrial Public Supply Irrigation on: Valve feet Other (describe) feet Dator Other (describe) Dater feet Boove or S below] land surface Dater (check one) Air line Other: (describe)	on ☐ Ground Source Heat Pump ainder of this block I Fish Culture MAR 0 8 measured: 3-2-16 scribe)
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Name of organization running log(s): Purpose of borehole (check one): V	Nater Well Geotechnical/Geological Investigation Seismic Survey Other (describe) Intend to water well construction, skip the remain Home Industrial Public Supply Irrigation Home Industrial Public Supply Irrigation Industrial Public Supply Industrial Other (describe) Industrial Other (describe) Industrial Industrial Industrial Industrial Industrial Industrial Industrial Industrial Industrid Industrial Ind	on ☐ Ground Source Heat Pump ainder of this block Fish Culture MAR 0.8 measured: 3-2-16 Scribe) Diamondary Contents ☐ Mix pe of casing: PVC pe of screen: PVC feet to 126 feet
Name of organization running log(s): Purpose of borehole (check one):	Nater Well Geotechnical/Geological Investigation Seismic Survey Other (describe) Intend to water well construction, skip the remain Home Industrial Public Supply Irrigation Home Industrial Public Supply Irrigation on: Valve Other (describe)	on ☐ Ground Source Heat Pump minder of this block I Fish Culture MAR 0 8 measured: 3-2-16 Scribe) D Neat Cement ⊠ Bentonite ☐ Mix be of casing: PVC be of screen: PVC feet to 126 feet ☐ Natural Development
Name of organization running log(s): Purpose of borehole (check one):	Nater Well Geotechnical/Geological Investigation Seismic Survey Other (describe) Intend to water well construction, skip the remain Home Industrial Public Supply Irrigation Home Industrial Public Supply Irrigation Industrial Public Supply Industrial Other (describe) Industrial Other (describe) feet Get Industrial Electric tape Air line Other: (describe) Industrial feet Type of grout (check one) Casing diameter: Casing diameter: 16 Inches Setting depth: From	on ☐ Ground Source Heat Pump minder of this block I Fish Culture MAR 0 8 measured: 3-2-16 Scribe) D Neat Cement ⊠ Bentonite ☐ Mix be of casing: PVC be of screen: PVC feet to 126 feet ☐ Natural Development

County: Washington	Fo Well #:	Pr Office Use	Only:
he sketch below only required for water wells	Description of formations encountered mu and boreholes, unless specifically exempted	st be provided for a I by regulations	<u>ll wells</u>
f well telescopes, show depths on sketch.			To (dept
Ground level	Description of Formations Encountered Clay	From (depth) Ground level	22
	Fine Sand	23	42
	Fine Sand & Gravel	43	67
	Med. Sand & Gravel	68	126
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			1
			[
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f more than one screen, show location of each on sketch	Lauren		4
Sketch the property layout and include the following:			
1) the well location			

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

3) any roads, power lines	or other items that may aid	i in locating the p	roperty and the well
A) a north arrow			

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		MAR 9 8 2016
		11 4/1/57
Landowner Name:		
I HEREBY CERTIFY that the well/borehole was drilled, cor requirements of the Mississippi Department of Environmen if applicable, and state laws. 0695	nstructed, and com tal Quality and the 3-4-16	Form: OLWR-SWR-1A (04/08) pleted in accordance with all applicable Mississippi Department of Health regulations,
Print Name of Responsible Licensee and License No.	Date	Signature of Licensee
		Form: OLWR-SWR-1A (4/13)

Mark's sta	SIALE W	ELL REPORT	For Office Use Only:
County: Washington]	Part 2	Well #: +1241
Permit #: GW-49272	Pump Installer'	s Completion Report	
Driller: Irrigation Equipment Inc.		ent of Environmental Quality and Water Resources	Aquifer:
Date drilling completed:	P.O.	. Box 2309	
Copy information from block on Part 1		MS 39225-2309) 961-5210	L
		60-0535 (fax)	
This part of the report must be complete	ed by a licensed water well	contractor or a licensed pum	p installer. A copy of Part 1
of the report must be attached and both	parts filed with the Depar	tment at the above address wi	thin 30 days of well completion.
Well Owner Informa	ation	vv	ell Location
Owner Name: MS Mudd Inc		Latitude: 33 18' 30.7"	Longitude: 90 53' 30.2"
Mailing Address: 163 Bayou Road		Method of Lat/Long (check	one): 🔲 Conventional Survey,
	· · · · · · · · · · · · · · · · · · ·	USGS guad 🕅 Hand-he	eld GPS, 🔲 Survey-grade GPS
Greenville MS	38701		_ ¼, Sec <u>23</u> T <u>17N</u> R <u>6W</u>
City Stat		/^4	74, VOV 20 1 1111 N VII
Telephone No. () -		Miles	of Wilmot (Nearest Town)
·····		(Distance) (Dire	ction) (Nearest Town)
	Pump Type	(check one)	· · · · · · · · · · · · · · · · · · ·
🗆 Submersible 🛛 Turbine 🗖 Air Lift 🗇 (Centrifugal 🔲 Flowing We	ell 🔲 Jet 🗋 Piston 🗍 Rotary	Other (describe):
	• •	•	Gallons Per Minute
s This Pump (check one): 🛛 New 🗌 Re			
	Power Type	(check one)	
🛛 Electric 🔲 Diesel 🔲 Gasoline 门 Natu	ural Gas [] Tractor PTO [] Windmill [] Other (describe	ə):
Horse Power Rating of Motor: 60			
		ru reet i	Number of Stages: 1
			Number of Stages: 1
		r Non Flowing Well	Number of Stages: 1
		r Non Flowing Well	Number of Stages: 1
Date Well Tested:	Pump Test Data fo	r Non Flowing Well Duration of Pump Test (min	imum 4 hours): Hour
Date Well Tested: Fe	Pump Test Data fo	r Non Flowing Well Duration of Pump Test (min Pumping Water Level (B):	imum 4 hours): Hour Feet Below Land Surfac
Date Well Tested: Fe Static Water Level (A): Fe Drawdown [(B) - (A)]:	Pump Test Data fo eet Below Land Surface Feet Below Land Surface	r Non Flowing Well Duration of Pump Test (min Pumping Water Level (B): _ xe Test Pumping Rate:	imum 4 hours): Hour Feet Below Land Surfac Gallons Per Minut
Date Well Tested: Fe Static Water Level (A): Fe Drawdown [(B) - (A)]:	Pump Test Data fo	or Non Flowing Well Duration of Pump Test (<i>mini</i> Pumping Water Level (B): ce Test Pumping Rate: he Air line D Other (<i>descri</i> l	imum 4 hours): Hour Feet Below Land Surfac Gallons Per Minut
Date Well Tested: For Static Water Level (A): For Drawdown [(B) - (A)]: Method of measurement <i>(check one)</i> : □	Pump Test Data fo eet Below Land Surface Feet Below Land Surfac Steel tape Electric tap Pump Test Data	r Non Flowing Well Duration of Pump Test (<i>min</i> Pumping Water Level (B): _ xe Test Pumping Rate:	imum 4 hours): Hour Feet Below Land Surfac Gallons Per Minut
Date Well Tested: Fe Static Water Level (A): Fe Drawdown [(B) - (A)]: Method of measurement <i>(check one):</i> [] Measured shut in head:	Pump Test Data fo eet Below Land Surface Feet Below Land Surfac Steel tape Electric tap Pump Test Data Feet	or Non Flowing Well Duration of Pump Test (mini Pumping Water Level (B): Test Pumping Rate: Pe I Air line I Other (descrif for Flowing Well	imum 4 hours): Hour Feet Below Land Surfac Gallons Per Minut be):
Date Well Tested: Fe Static Water Level (A): Fe Drawdown [(B) - (A)]: Method of measurement <i>(check one):</i> [] Measured shut in head:	Pump Test Data fo eet Below Land Surface Feet Below Land Surfac Steel tape Electric tap Pump Test Data Feet	or Non Flowing Well Duration of Pump Test (mini Pumping Water Level (B): Test Pumping Rate: Pe I Air line I Other (descrif for Flowing Well	imum 4 hours): Hour Feet Below Land Surfac Gallons Per Minut be):
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Date Well Tested: Fe Static Water Level (A): Fe Drawdown [(B) - (A)]: Method of measurement <i>(check one):</i> □ Measured shut in head: Well yielded GPM with Meter Manufacturer: Meter Model Number/Name:	Pump Test Data fo	or Non Flowing Well Duration of Pump Test (mining Pumping Water Level (B): Pumping Water Level (B): ce Test Pumping Rate: pe I Air line I Other (descrift for Flowing Well	imum 4 hours): Hour Feet Below Land Surfac Gallons Per Minut be): hours of pumping hours of pumping AR (2.8.201
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