Machington		VELL REPORT		For Office U	-
County: <u>Washington</u> Permit #: GW-47740 47.228	Dri	Part 1 iller's Log	An	ell#: <u>(-3)</u> uifer:	
Permit #: GW-47740 47628	Mississippi Departm	ent of Environmental Qu and Water Resources	uality	Log #:	
Date drilling completed: 02/24/2014	P.C	D. Box 2309			
	(60	, MS 39225-2309 1) 961-5210 360-0535 (fax)			
State Law requires that this report Department at the above address w	be prepared by the li	cense holder responsil	ble for th the well o	e work and file r borehole	d with the
Well Owner Inform	ation	Well	l or Boreh	ole Location	
( <i>Landowner if borehole is not f</i> Owner Name: <b>Mississippi Mudd Inc.</b>	-	Latitude: 33 21' 17.6	5 N L	.ongitude: 91 04	15.9 W
Mailing Address: 184 Bayou Road		Method of Lat/Long (ch	heck one):		al Survey,
		🔲 USGS quad, 🖾 Har	i <mark>nd-held</mark> Gl JW	PS, 🔲 Survey-gra	de GPS
Greenville Ms City Sta	38701 Ite Zip code			<u>11 T 17 N R 8 W</u>	
		Miles	(Direction)	VI	enville st Town)
	Well / Bo	orehole Data		·	
Date drilling started: 02/24/2014		02/24/2014 Hole dept	h: <b>86'</b>	Hole diame	er: <b>24</b> "
Location of the source of any surface wa					
Location of the source of any surface wa	ater used for unning. <u>•</u>				
		MOG 02			
Method of dosing and volume of Chlorin					
Method of dosing and volume of Chlorin Logs run (check all applicable): 🖾 No Ic			Sonic 🗌 Ne	eutron 🗌 Other:	
-	og run 🗌 Electric 🗌 Gan				
Logs run (check all applicable): 🛛 No Io	og run 🗌 Electric 🔲 Gan	nma Ray [] Density [] S			
Logs run (check all applicable): 🛛 No lo Name of organization running log(s): Purpose of borehole (check one): 🕅 V	og run 🗌 Electric 🗌 Gan Water Well 🛛 Geoteo	nma Ray 🗋 Density 🗌 S			
Logs run (check all applicable): 🛛 No lo Name of organization running log(s): Purpose of borehole (check one): 🖾 V	og run 🗌 Electric 🗌 Gan Water Well 📄 Geotec Seismic Survey 📄	nma Ray [] Density [] S hnical/Geological Investig Other ( <i>describ</i> e)	gation [	Ground Source	
Logs run (check all applicable): 🛛 No lo Name of organization running log(s): Purpose of borehole (check one): 🖾 V ☐ <i>If drilling is not re</i>	og run 🗌 Electric 🗌 Gan Water Well 📄 Geotec Seismic Survey 📄 Mated to water well co	nma Ray [] Density [] S hnical/Geological Investig Other ( <i>describe</i> ) <i>nstruction, skip the re</i>	gation [ emainder	Ground Source	
Logs run (check all applicable):	og run 🗌 Electric 🗌 Gan Nater Well 📄 Geotec Seismic Survey 📄 Mated to water well co	nma Ray [] Density [] S hnical/Geological Investig Other ( <i>describ</i> e) <i>nstruction, skip the re</i> Public Supply [2] Irrigation	gation [ emainder n □ Fish C	Ground Source of this block Culture	Heat Pump
Logs run (check all applicable): 🛛 No lo Name of organization running log(s): Purpose of borehole (check one): 🖾 V <i>If drilling is not re</i> Purpose of Well ( <i>check all applicable</i> ): [ Other ( <i>describe</i> ):	og run 🗌 Electric 🗌 Gan Water Well 📄 Geotec Seismic Survey 📄 Mated to water well co	nma Ray [] Density [] S hnical/Geological Investig Other ( <i>describe</i> ) <i>nstruction, skip the re</i> Public Supply [] Irrigatior	gation [ e <i>mainder</i> n □ Fish C	Ground Source of this block	Heat Pump
Logs run (check all applicable):	og run 🗌 Electric 🗌 Gan Water Well 📄 Geotec Seismic Survey 📄 Mated to water well co Home 🗆 Industrial 📄	nma Ray [] Density [] S hnical/Geological Investig Other ( <i>describe</i> ) <i>nstruction, skip the re</i> Public Supply [2] Irrigation Other (describe)	gation [ e <i>mainder</i> n □ Fish C	Ground Source of this block	Heat Pump
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Logs run (check all applicable):	og run 🗌 Electric 🗌 Gan Nater Well 📄 Geotec Seismic Survey 📄 Mated to water well co Home 🗋 Industrial 📄 on: Valve feet [] above or 🛛 bel (check one) Steel tape 🗌 Electric ta	nma Ray 🗌 Density 🗌 S chnical/Geological Investig Other ( <i>describe</i> ) <i>nstruction, skip the re</i> Public Supply 🖾 Irrigation Other (describe) ow] land surface Da ape 🗋 Air line 🗌 Other: (	gation [ emainder n [] Fish C ate measur (describe)	Ground Source of this block Culture red: 05/02/2014	Heat Pump
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Logs run (check all applicable):  No log Name of organization running log(s): Purpose of borehole (check one):  If drilling is not re If drilling is not re Purpose of Well (check all applicable): [ Other (describe): If a flowing well, method of flow regulation Static Water Level: 7' Method of Measurement (check one)  Well depth: <u>86'</u> Well grouted to a Casing length: <u>51'</u> feet	og run ☐ Electric ☐ Gan Water Well ☐ Geotec Seismic Survey ☐ Mated to water well co Home ☐ Industrial ☐ on: Valve feet [☐ above or ⊠ bel (check one) Steel tape ☐ Electric ta a depth of: 10' fe Casing diameter: 16	nma Ray 🗌 Density 🗌 S chnical/Geological Investig Other ( <i>describe</i> ) <i>nstruction, skip the re</i> Public Supply 🖾 Irrigation Other (describe) ow] land surface Da ape 🗌 Air line 🗌 Other: ( et Type of grout ( <i>check o</i> 	gation [ mainder n ] Fish C ate measur (describe) one): ] No Type of ca	Ground Source of this block Culture red: 05/02/2014 eat Cement ⊠ Be asing: <u>PVC</u>	Heat Pump

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ounty: Washington	10/ell #1	6365	. J.
ermit#: <u>GW-47740 47228</u>	L	<u> </u>	
he sketch below only required for water wells	Description of formations encountered		<u>ll wells</u>
well telescopes, show depths on sketch.	and boreholes, unless specifically exem	pted by regulations	
	Description of Formations Encounter	ed From (depth)	To (dep
iround level	Clay	Ground level	22
	Fine Sand	23	28
	Fine Sand & Gravel	29	34
	Medium Sand & Gravel	35	65
	Fine Sand	66	84
	Clay	85	86
	Screen: ( 52 - 71 ) 20' .050 P		
	( 72 - 86 ) 15' .030 \$	SS	
		_	
			1
			1
			1
			+
more than one screen, show location of each on sket	sh	<u>I</u> , , ,,	1
ketch the property layout and include the following	ng:		
1) the well location 2) any permanent structures on the property	that may aid in locating the well		
	may aid in locating the property and the well		
4) a north arrow	and y and in looding the property and the treat		
		Pier .	
		MAY O BY: O	Elin-
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		MAL U	y 2014
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		<i>ωΥ(</i> )	11/11
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Landowner Name: Mississippi Mudd Inc.

			Form: OLWR-SWR-1A (04/08) e Poyn accordance with all applicable
requirements of the Mississi	e weil/borenole was drilled, co ppi Department of Environme	ental Quality and the M	lissisaippi Department of Health regulations,
if applicable, and state laws.			
Patrick Chism	0695	05/03/2014	129
Print Name of Responsible	Licensee and License No.	Date	Signature of Licensee

Form: OLWR-SWR-1A (4/13)

County: Washing			TTODATO III		Ice Only
County: wasning	ton		ELL REPORT	For Office U	•
AU/ 47		1	art 2 Completion Repo		
	740- 41228	Mississippi Departmer	nt of Environmental Qua	ality	
Driller: Irrigation			nd Water Resources Box 2309	Aquifer:	
Date drilling complete			AS 39225-2309		
Copy Information	n from block on Part 1		961-5210 30-0535 (fax)		
		l by a licensed water well varts filed with the Depart ion	contractor or a licensed p ment at the above address	oump installer. A copy of I s within 30 days of well co Well Location	mpletion.
Owner Name: M	ississippi Mudd Inc.		Latitude: 33 21' 17.6 M	Longitude: 91 04	15.9 W
Mailing Address:	184 Bayou Road		Method of Lat/Long (che	ck one): 🔲 Convention	al Survey,
			USGS quad, 🛛 Hand	l-held GPS, 🔲 Survey-gra	ade GPS
Greenville	Ms	38701		¼, Sec <u>11</u> ⊺ <u>17 N</u> R <u>8 W</u>	<u> </u>
City	State		_ /_		
Telephone No.	() -		Miles		eenville
				Direction) (Neare	est Town)
		Pump Type	(check one)		
Submersible	Turbine 🛛 Air Lift 🗋 C	entrifugal 🔲 Flowing Wel	I 🗇 Jet 🗇 Piston 🗆 Rota	ary D Other (describe):	
Date Pump Installe	ed 05/02/2014	Ra	ted Pump Capacity 11	00+/- Gallor	ns Per Minute
	ck one): 🖾 New 🗌 Rep				
is mist unp (che		Power Type	(check one)		
		21	. ,		
☑ Electric ∐ Dies	el 🗋 Gasoline 🗋 Natur	al Gas 🗋 Tractor PTO 🗌	Windmill 🔲 Other (desc	ribe):	
Horse Power Ratir	ng of Motor: 30	Setting Depth: _6		t Number of Stages:	2
Horse Power Ratir	ng of Motor: <u>30</u>		<b>0'</b> fee		2
		Pump Test Data for	0' fee Non Flowing Well	t Number of Stages:	
Date Well Tested:		Pump Test Data for	0' fee Non Flowing Well Duration of Pump Test (n	ninimum 4 hours):	Hours
Date Well Tested: Static Water Level	(A): Fee	Pump Test Data for	<b>0'</b> fee Non Flowing Well Duration of Pump Test ( <i>n</i> Pumping Water Level (B	t Number of Stages:	Hours w Land Surface
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Date Well Tested: Static Water Level Drawdown [(B) - (A Method of measured Measured shut in h Well yielded Meter Manufacture Meter Model Numb Totalizer Register f Installation Date: Is This Meter (chec Important: B	(A): Fee A)]: ement (check one): □ S nead: GPM with a er: GPM with a er: ber/Name: Unit and Multiplier Factor I ck one): □ New □ Rep y submitting the above in For agricult	Pump Test Data for et Below Land Surface Feet Below Land Surface Steel tape  Electric tape Pump Test Data f Feet drawdown of Meter Inst or (AF x .001, gal x 1000, Meter installed by: paired  Replacement <i>nformation you are certif</i>	0'       fee         Non Flowing Well         Duration of Pump Test (n         Pumping Water Level (B         • Test Pumping Rate:         • Test Pumping Rate:         • Air line □ Other (des         for Flowing Well	ninimum 4 hours): ninimum 4 hours): ): Feet Belov Gall ccribe): Gall ccribe): hours of p	Hours W Land Surface Ions Per Minute
Date Well Tested: Static Water Level Drawdown [(B) - (A Method of measured Measured shut in h Well yielded Meter Manufacture Meter Model Numb Totalizer Register Installation Date: Is This Meter (chec Important: B	(A): Fee A)]: ement (check one): [] S nead: generation of the second	Pump Test Data for et Below Land Surface Feet Below Land Surface Steel tape □ Electric tape Pump Test Data f Feet drawdown of Meter Inst or (AF x .001, gal x 1000, Meter installed by: paired □ Replacement nformation you are certif, ural wells, a list of approv	0'       fee         Non Flowing Well	ninimum 4 hours): ninimum 4 hours): ): Feet Belov Gall ccribe): Gall ccribe): hours of p	Hours W Land Surface Ions Per Minute
Date Well Tested: Static Water Level Drawdown [(B) - (A Method of measur Measured shut in h Well yielded Meter Manufacture Meter Model Numb Totalizer Register Installation Date: Is This Meter (chec Important: B HEREBY CERTI	(A): Fee A)]: ement (check one): □ S nead: GPM with a er: GPM with a er: ber/Name: Unit and Multiplier Factor I ck one): □ New □ Rep y submitting the above in For agricult	Pump Test Data for et Below Land Surface Feet Below Land Surface Steel tape □ Electric tape Pump Test Data f Feet drawdown of	0'       fee         Non Flowing Well         Duration of Pump Test (n         Pumping Water Level (B         • Test Pumping Rate:         • Test Pumping Rate:         • Air line □ Other (des         for Flowing Well	ninimum 4 hours): ninimum 4 hours): ): Feet Belov Gall ccribe): Gall ccribe): hours of p	Hours w Land Surface lons Per Minute pumping <u>RECEN</u> <u>MAY</u> (0 9 2) standards.

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