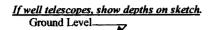
County Part 1 - Driller's Log Aquifer: Permit # Mississippiarent of Environmental Quality Aquifer: Dritler: Mississippiarent of Environmental Quality Ls Elevation: Bifermation on Well Owaet Mississippiarent of Environmental Guality Ls Elevation: Use dnilling completed: Mississippiarent of Environmental Guality Ls Elevation: Maiting Address: 1 96 B Coll 961-5210 Vell or Borchole Eastion Maiting Address: 1 96 B Coll 975-52 Longitude: Sp * 54 * 57 Conventional Survey, Maiting Address: 1 96 B Coll 976-62 Site Zip Code Site X Sec _ 6 Twn Z S Rng R SL Date drilling stated M:1720? Date drilling completed/2: 700? Hole dath-held GPS, Survey-grade GPS Side drilling stated M:1720? Date drilling completed/2: 700? Hole dath-held GPS, Survey-grade GPS Side drilling stated M:1720? Date drilli	State W	all Deport			
Wississippi Department of Environmental Quality Aquifer: Permit #: Mississippi Department of Environmental Quality Date drilling completet / 2:17:00 Mississippi Department of Environmental Quality State Law requires that this report be prepared by the license holder responsible for the work and filed with the Department at the above address within 30 days of completion of drilling of the well or borehole. Ls. Elevation: Bername: Landammer if borehole is not for a water well) Note: State Law requires that this report be prepared by the license holder responsible for the work and filed with the Department at the above address within 30 days of completion of drilling of the well or borehole. Ls. Elevation: Nomer Name Landar Miss 39455 2 Well or Borehole is not for a water well) Owner Name State Zip Code Twm [2 S mg R SL City State Zip Code State State State Well / Borehole Data Direction Nearest Towp. Location of the source of any surface water used for drilling: M DN N M S Mate of illing started M / 100? Nater Well / Geotechnical/Geological Investigation Ground Source Heat Pump_ Seismic Survey_Other (describe) Method of dowing and volume of Chiorine used in drilling and development: Location of the source of any surface water well construction, ship the remainder of		State Well Report			
Permit # Office of Land and Water Resources P.O. Box 10631 Well #:			A quifar:		
Driller: [/]. I. S. Elevation: Date drilling completed. [2] 7.07 JackSton, MS 39280-0631 (601)961-5210 (601)954-5321 (601)961-5210 L. S. Elevation: State Law requires that this report be prepared by the license holder responsible for the work and filed with the Department at the above address within 30 days of completion of drilling of the well or borehole. Eilog #: Mailing Address: 1 96 B GL/L for a water well) Instrument of the work and filed with the Department at the above address within 30 days of completion of drilling of the well or borehole. Mailing Address: 1 96 B GL/L for a water well) Instrument of the work and filed with the Department at the above address within 30 days of completion of drilling of the well or borehole. Mailing Address: 1 96 B GL/L for a water well) Instrument of the work and filed with the Department of the source of any surface water used for drilling: Well / Borehole Data Distance Direction Nearest Town of Bernor of the source of any surface water used for drilling: Method of dosing and volume of Chlorine used in drilling: MON S Sonie Neutron Other: Name of organization running log(s): Purpose of borehole (check one): Water Well geotechnical/Geological Investigation			Aquiler.		
Date drilling completed. /2 / 7.07 Jackson, MS 39289-063 (601)961-5210 (601)354-6938 (fax) L. S. Elevation: State Law requires that this report be prepared by the license holder responsible for the work and filed with the Department at the above address within 30 days of completion of drilling of the well or borchole. Lisense: Information on Well Owner (Landowner if borchole is not for a water well) Well of Dorchole. Well of Dorchole. Owner Name Jackson, MS 3928-063 (city) State State State State Address: J 9.6 B Coll of S. 394572 State State State </td <td>$\mathcal{M} = \mathcal{M} =$</td> <td></td> <td>Well #: <u> </u></td>	$\mathcal{M} = \mathcal{M} = $		Well #: <u> </u>		
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Department is the above address within 30 days of completion of drilling of the well or Borchole Location Nethod is not for a water well Owner Name Well or Borchole Location Mailing Address: 196 B Lick of a water well During it borchole is not for a water well Well or Borchole Location Well or Borchole Location Well of Lat/Long (circle one): Conventional Survey, Method of Lat/Long (circle one): Conventional Survey, USOS quad, Hand-held GPS, Survey-grade GPS City State Zip Code Direction Nearest Town, Direction Nearest Town, City State Zip Code Direction Nearest Town, Direction Nearest Town, City Site doing to the drilling: Other (describe) Direction <	(601)35	4-6938 (fax)	E-log #:		
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(Landowner if borehole is not for a water well) Owner Name					
Owner Name State		Well or Bo	rehole Location		
Mailing Address: 1 96 B Edded form for Laward M/S 39452 City State Zip Code Telephone No. (Latitude: <u>30 ° 53 ' 55</u>	" Longitude: 88 ° 49 ' 23 "		
USGS quad, Hand-held GPS, Survey-grade GPS Lucchal MS 3945 City State Zip Code Telephone No. (
City State Zip Code Telephone No. (i jes i courte	USGS quad, Hand-held			
Lity State Zip Code Distance Direction Nearest Town Telephone No. (Luce lal Mx 39452 SW 4 SE 4 Sec_ la		Twn T Z S Rng R 8 W		
Well / Borehole Data Well / Borehole Data Date drilling started /2 / 7 0 / Hole depth: 12 0 Hole diameter: 7 //2 Location of the source of any surface water used for drilling:	City State Zip Code	Distance Direction	Nearest Town		
Date drilling started \$\begin{aligned} 17.0 \end{aligned}\$ Date drilling completed \$\begin{aligned} 2.1760 \end{aligned} Hole depth: \$\begin{aligned} 12.5 \end{aligned} Hole diameter: \$\frac{7}{2}\$ Hole diameter: \$\frac{1}{2}\$ Hole diameter: \$\frac{7}{2}\$ Hole diameter: \$\fr	Telephone No. ()		Denote		
Location of the source of any surface water used for drilling:	Well / Bore	hole Data	······································		
Logs run (circle all applicable): No log run Electric Gamma Ray Density Sonic Neutron Other: Name of organization running log(s): Purpose of borehole (check one): Water Well / Geotechnical/Geological Investigation Ground Source Heat Pump	Date drilling started 117-0? Date drilling completed: 12:17	Hole depth: 123	Hole diameter: 7 1/2		
Logs run (circle all applicable): No log run Electric Gamma Ray Density Sonic Neutron Other: Name of organization running log(s): Purpose of borehole (check one): Water Well / Geotechnical/Geological Investigation Ground Source Heat Pump	Location of the source of any surface, water used for drilling.	V7INE			
Name of organization running log(s): Purpose of borehole (check one): Water WellGeotechnical/Geological InvestigationGround Source Heat Pump	Method of dosing and volume of Chlorine used in drilling and devel	opment:			
Seismic Survey_Other (describe) If drilling is not related to water well construction, skip the remainder of this block Purpose of Well (check one): Home Industrial Public Supply_Irrigation_Fish Culture Other: If a flowing well, method of flow regulation: ValveOther (describe) Static Water Level: 60 feet above or below (circle one) land surface Date measured: Method of Measurement (circle one) steel tape electric tape Well depth: 20 Well grouted to a depth of 10 feet Type of casing: UC 40 Screen length: 10 feet Screen slot size: inches Setting depth: From 110 Type of completion (circle all applicable): Greef packed Underreamed Type of completion (circle all applicable): Greef packed Underreamed	Logs run (circle all applicable): No log run Electric Gamma Ray Density Sonic Neutron Other:				
If drilling is not related to water well construction, skip the remainder of this block Purpose of Well (check one): HomeIndustrialPublic SupplyIrrigationFish CultureOther: If a flowing well, method of flow regulation: ValveOther (describe) Static Water Level:feet above or below (circle one) land surface Method of Measurement (circle one) steel tape electric tape Well depth: [Purpose of borehole (check one): Water Well Geotechnical/Geol	ogical Investigation Ground	Source Heat Pump		
Purpose of Well (check one): Home <u>Industrial</u> Public Supply Irrigation Fish Culture Other:	Seismic Survey Other (describe)			
If a flowing well, method of flow regulation: ValveOther (describe)					
Static Water Level: 60 feet above or below (circle one) land surface Date measured: Method of Measurement (circle one) steel tape electric tape air line other: Well depth: 20 Well grouted to a depth of 10 feet Type of grout (circle one): Neat Cement Bentonite Mix Casing length: 110 feet Casing diameter: 4 inches Type of casing: 0 40 Screen length: 10 feet Screen diameter: 4 inches Type of screen: 9 6 <td colspan="5">Purpose of Well (check one): Home <u>Industrial</u> Public Supply Irrigation Fish Culture Other:</td>	Purpose of Well (check one): Home <u>Industrial</u> Public Supply Irrigation Fish Culture Other:				
Method of Measurement (circle one) steel tape electric tape air line other: Well depth: 20 Well grouted to a depth of 10 feet Type of grout (circle one): Neat Cement Bentonite Mix Casing length: 110 feet Casing diameter: 4 inches Type of casing: $9000000000000000000000000000000000000$	If a flowing well, method of flow regulation: Valve Other (describe)				
Well depth: 20 Well grouted to a depth of 10 feet Type of grout (circle one): Neat Cement Bentonite Mix Casing length: 110 feet Casing diameter: 4 inches Type of casing: $9000000000000000000000000000000000000$	Static Water Level:feet above or below (circle one) land surface Date measured:				
Casing length: 10 feet Casing diameter: 4 inches Type of casing: $90 \le 40$ Screen length: 10 feet Screen diameter: 4 inches Type of screen: $90 \le 40$ Screen slot size: 8 inches Setting depth: From 110 feet 120 feet Type of completion (circle all applicable): Gravel packed Underreamed Telescoped Open hole Natural Development					
Screen length: 10 feet Screen diameter: 4 inches Type of screen: $feet$ $feet$ Screen slot size: 8 inches Setting depth: From $1/2$ feet to $feet$ $feet$ Type of completion (circle all applicable): Gravel packed Underreamed Telescoped Open hole Natural Development					
Screen slot size:	Casing length: 10 feet Casing diameter: 4 inches Type of casing: 90240				
Type of completion (circle all applicable): Gravel packed Underreamed Telescoped Open hole Natural Development					
	Type of completion (circle all applicable): Gravel packed Underreamed Telescoped Open hole Natural Development				
Other (describe):					
Top of lap pipe or reduction in casing: feet. If telescoped or more than one screen, describe on next page					

Form: OLWR-SWR-1A

BY: OF WR

8-112

The sketch below only required for water wells



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

Description of Formations Encountered	From (depth)	To (depth)
	Ground Level	
Clay	0	15
eand	15	50
flan	50	60
Blue la	60	40
eand	90	123
		<u> </u>
······		
	+	
		+
	<u> </u>	
	<u> </u>	1
	+	+
		+
	1	

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

I certify that the well/borehole was drilled, constructed, and completed in accordance with all applicable requirements of the Mississippi Department of Environmental Quality and the Mississippi Department of Health regulations, if applicable, and state

Date

laws. Michael R Fry Fogle 0408

Signature of Licensee

Print Name of Responsible Licensee and License No.

RECEIVED JAN 1 0 2008 BY OIWE

STATE WELL REPORT				
report must be attached and both parts file Well Owner Informat Owner Name: Steve Her Mailing Address: 196 B EAd City State	Part 2 Pump Installer's Completion Report Mississippi Department of Environmental Quality Office of Land and Water Resources P.O. Box 10631 Jackson, MS 39289-0631 (601)961-5210 (601)354-6938 (fax) ed by a licensed water well contractor or a licensed pump in filed with the Department at the above address within 30 data mation Well Method of Lat/Long (check ond USGS quad, Hand-held 0 Mis 39445 Zip Code Distance Direction		nys of well completion. Location Longitude: e): Conventional Survey, GPS, Survey-grade GPS T <u>725</u> R_ <u>R</u> <u>8</u> Nearest Town	
Telephone No. ()		_2_Miles NL of	Dennal	
Pump Type Circle one	\bigcirc	Cir	ver Type rcle one	
Air Lift Jet	Submersible		e Engine Natural Gas	
Bucket Piston Centrifugal Rotary	Turbine Flowing Well	Electric Motor Hand Windmill Other (s	Tractor PTO	
Other (specify):	riowing wen			
Date Pump Installed: $12.17-57$	Horse Power Rating of Motor: / Setting Depth: / Ø feet			
Rated Pump Capacity:	Gallons Per Minute	Number of Stages:		
Pump Test Data		Method of Mea	suring Water Level	
Pumping Water Level (B): 80 Feet E Drawdown [(B) – (A)]: 20 Feet E	Below Land Surface Below Land Surface Below Land Surface Gallons Per Minute	Chir Line Electric Meas Other (specify): For flowing well, measured shu Well yielded?		
I HEREBY CERTIFY that the above statements are true to the best of my knowledge. Michael RFy Jugi & 0408 Print Name of Pump Installer and License No. (if applicable) Signature of Pump Installer Form: OLWR-SWR-1B				

JAN 1 0 2008 BY: OLWR