	State Well Re	port		
County: Jackbor	Part 1 – Driller'	S Log For Office Use Only:		
Permit #: $O - 780$	Mississippi Department of Envi	ronmental Quality Aquifer:		
Driller: W. Joel (Fierr,	Office of Land and Wate P.O. Box 1063			
Date drilling completed: 1-8-08	Jackson, MS 39289	L L S ERVAIION		
	(601)961-521 (601)354-6938 (
State I aw requires that this				
	unin 30 days of completion of	ler responsible for the work and filed with the drilling of the well or boroholo		
	vner	Well or Borehole Location		
(Landowner if borehole is not for	· · · · · · · · · · · · · · · · · · ·	88 • 24 · 674 Longitude: 39 • 39 · 024		
		40		
Mailing Address: State line	icc	of Lat/Long (circle one): Conventional Survey,		
	US US	GS quad, Hand-held GPS Survey-grade GPS		
Hunlow	34/67 ILE ,	<u>5E 1/4 Sec 32 Twn 45 Rng 400</u>		
<u>Hunley</u> <u>m</u> City State	Zip Code Distance	Direction Nearest/Town		
Telephone No. (251) 421- 20-		Miles <u>Cost</u> of <u>Hully</u> w		
Well / Borehole Data				
Date drilling started: 12-08 Date drill	ing completed: (-8-08 Hole	depth: <u>200</u> Hole diameter: <u>4</u>		
Location of the source of any surface water	used for drilling:			
Mathead of Julia 1 1 and a		min A.		
Method of dosing and volume of Chlorine u	sed in drilling and development: _	4gol allow 2000 Wales		
Method of dosing and volume of Chlorine u Logs run (circle all applicable). No log run	sed in drilling and development: _	Sonic Neutron Other:		
Method of dosing and volume of Chlorine u	Electric Gamma Ray Density	Sonic Neutron Other:		
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Form: OLWR-SWR-1A

The sketch below only required for water wells

If well telescopes, show depths on sketch. Ground Level_

NR 2011		Г
ulute Sonel		
ht an		
Blue clay		
gres derid		

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

Description of Pormations Encountered	From (depth)	10 (depth)
	Ground Level	
white Some	0	50
1		
Blue Cloy grez Soul	50	120
and crey		10.0
gres sand	120	200
90		

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

Sketch the property layout and include the following: 1) the well location; 2) any permanent structures on the property that may aid in locating the well; 3) any roads, power lines, or other items that may aid in locating the property and the well; 4) a north arrow. W Hoyle 14 fast ωμΔ Landowner Name: Form: OLWR-SWR-1A 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 laws. -780 - 8-08 Signature of Licensee Print Name of Responsible Licensee and License No. Date IAN 2 2008

STATE WE	ELL REPORT
County: \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc Pump Installer's Mississippi Department Office of Land a P.O. I Date completed: $_1-3-08$ Pump Installer's Mississippi Department Office of Land a P.O. I Jackson, N (601)	For Office Use Only:art 2For Office Use Only:act 2Aquifer:act of Environmental Quality and Water ResourcesAquifer:Sox 10631 (KS 39289-0631) 961-5210Well #: $D-295$ 961-5210 4-6938 (fax)Elevation:contractor or a licensed pump installer. A copy of Part 1 of the at the above address within 30 days of well completion.Well LocationLatitude: $88 - 24 - 674$ Longitude: $30 - 39 - 624$
Mailing Address: Courty line f.C. Huly NJ 39457 City O State Zip Code Telephone No. (751) 421-2075	Method of Lat/Long (check one): Conventional Survey, USGS quad, Hand-held GPS, Survey-grade GPS, $\underline{ME}_{4} \underline{JE}_{4} Sec \underline{32}_{T} \underline{T45}_{R} \underline{444}_{L}$ Distance Direction Nearest Town <u>8</u> Miles East of Hung, us
Pump Type Circle one	Power Type Circle one
Air Lift Jet Submersible	Diesel Engine Gasoline Engine Natural Gas
Bucket Piston Turbine Centrifugal Rotary Flowing Well Other (specify):	Electric Motor Hand Tractor PTO Windmill Other (specify):
Rated Pump Capacity: 20 Gallons Per Minute	Number of Stages: 10
Pump Test Data Date Well Tested:	Method of Measuring Water Level Circle one Air Line Electric Measuring Line Steel Tape
Pumping Water Level (B): 80 Feet Below Land Surface Drawdown [(B) - (A)]: 3 Feet Below Land Surface Test Pumping Rate: 20 Gallons Per Minute	Other (specify): For flowing well, measured shut in head:fect Well yieldedGPM with a drawdown of
Duration of Pump Test (minimum 4 hours): 48 hours	well yielded GPM with a drawdown of

I HEREBY CERTIFY that the above statements are true to the best of my knowledge. Source 0-780 Print Name of Pump Installer and License No. (if applicable) Signat Signature of Pump Installer

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Form: OLWR-SWR-1B