Well Data         Purpose of Well (circle one) Home Industrial Public Supply Irrigation Fish Culture Other:	County: <u>Jackson</u> Permit #: Driller. <u>Oast Water Well service</u> P.O. B Jackson, M Date drilling completed: <u>7/21/11</u> (601)	Well Latitude: <u>30°27</u> 0.54 Method of Lat/Long (circle on	Location "Longitude: <u>085</u> <u>14555</u> e): Conventional Survey,
Purpose of Well (circle one) Home Industrial Public Supply Irrigation Fish Culture Other:         Date well drilling started:	MOSS POINT, M5 39562 City State Zip Code Telephone No. (28) 235-9088	ME 1/2 NE 1/2 Sec 31	Twn T65 Rng R4W
Purpose of Well (circle one) Home Industrial Public Supply Irrigation Fish Culture Other:         Date well drilling started:	Well I	Data	······································
Type of completion (circle all applicable):       Gravel packed       Underreamed       Telescoped       Open hole       Natural Development         Other (describe):	If flowing, method of flow regulation: Valve <u>N/A</u> Other (de Static Water Level: <u>5</u> feet above or below (circle one) la Method of Measurement (circle one) steel tape electric tape Hole depth: <u>140 FT</u> . Well depth: <u>140FT</u> . Type of grout (circle one): Cement <u>Bentonite</u> Mix Casing length: <u>130</u> feet Casing diameter: <u>2</u> Screen length: <u>10</u> feet Screen diameter: <u>2</u>	and surface Date measured: air line other: Well grouted to a depth of inches Type of casing: inches Type of screen:	$\frac{1}{21/11}$ $\frac{10}{\text{feet}}$ $\frac{10}{10}$
Other (describe):		-	
Top of lap pipe or reduction in casing: $NA$ feet. If telescoped or more than one screen, describe on back of page Logs run (circle all applicable): No log run Electric Gamma Ray Density Sonic Neutron Other: Name of organization running log(s): $NA$ I certify that the well was drilled, constructed, and completed in accordance with all applicable requirements of the Mississippi Department of Environmental Quality and/or the Mississippi Department of Health regulations and state laws. TackRidgell 0-472 TackRidgell 0-472 TackRidgell 0-472			
Logs run (circle all applicable): No log run Electric Gamma Ray Density Sonic Neutron Other:			
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Name of organization running log(s): N/A I certify that the well was drilled, constructed, and completed in accordance with all applicable requirements of the Mississippi Department of Environmental Quality and/or the Mississippi Department of Health regulations and state laws. Jack Ridgdell 0-472 June New Middle			
Department of Environmental Quality and/or the Mississippi Department of Health regulations and state laws. Jack Ridgdell 0-472 June Ridgdell 0-472	Name of organization running log(s):		
Jack Ridgdell 0-472 Jun Riddele RECEIVE			
	Department of Environmental Quality and/or the Mississippi Dep	artment of Health regulations	and state laws.
	Jack Ridadell 0-472	Jach 1	hilder NEUEW
	Print Name of Water Well Contractor and License No.		

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M580

If well telescopes please sketch below and show depths.

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Ground Level			Descriptio	11		From	$\overline{\mathbf{n}}$
			Taso	PCIAN			20
			thite?	oarsel	Sand	40	50
			Blue cla			50	95
			White C	barse	Sand	- 95	140
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ch the property layou aid in locatin 4) indicate d	t and include the following the well; 3) any road lirection.	wing: 1) the well loo ds, power lines, or (	cation; 2) any per other items that n	nay aid in locating	g the property and	the well;	
aid in location	ng the well; 3) any road	wing: 1) the well loo ds, power lines, or o Ourietg for	other items that n	nay aid in locating	s on the property and g the property and every RD Howe	I the well;	<u></u>
aid in locatin 4) indicate d	ng the well; 3) any road lirection. Ares/eys	ds, power lines, or o	other items that n	nay aid in locating	g the property and	I the well;	
aid in locatin 4) indicate d downer Name: <u>Je</u>	ng the well; 3) any road lirection. Ares/eys an Shave	ouririg for	other items that n	Dem	g the property and	the well;	
aid in locatin 4) indicate d downer Name: Jea	ng the well; 3) any road lirection. Ares/eys an Shave	ouririg for	other items that n	Dem	g the property and	the well;	
aid in locati 4) indicate d owner Name: <u>Je</u>	ng the well; 3) any road lirection. Ares/eys an Shave	ouririg for	other items that n	Dem	g the property and o very RD Howe well N	the well;	
aid in locatin 4) indicate d owner Name: <u>Jea</u>	ng the well; 3) any road lirection. Ares/eys an Shave	ouririg for	other items that n	Dem	g the property and o very RD Howe well N	the well;	

	STATE WH	LL REPORT	
County: Jackson Permit # Driller: CactWater We Date completed: _7/21/11	Pump Installer's Mississippi Departmen Office of Land a P.O. I Jackson, M (601	art 2 completion Report t of Environmental Quality and Water Resources Box 10631 1S 39289-0631 ) 961-5210 54-6938 (fax)	For Office Use Only:           Aquifer:
This report should be prepa	red by the pump installer in deta	il and filed with the Departm	ent within 30 days of the
	Information Vender Lake Rd.	Latitude: <u>30°29'0,54</u> Method of Lat/Long (circle o USGS quad, Haff	d-held GPS, Survey-grade GPS
MOSS HO City Telephone No. (2018) 235	<u>114 MS 395</u> State Zip Code	<u>NE 1/4 NE 1/4 Sec_3</u> Distance Direction <u>7</u> Miles <u>NE</u>	7/ Twn <u>T6S</u> Rng <u>R 4</u> Nearest Town of <u>Mass Porm</u>
	e one		ower Type Circle one
Air Lift (Jet)	Submersible	Diesel Engine Gasoli	ne Engine Natural Gas
Bucket Piston	Turbine	Electric Motor Hand	Tractor PTO
Centrifugal Rotary Other (specify): Date Pump Installed:7/2 Rated Pump Capacity:/2	ə/11	Windmill Other Horse Power Rating of Moto Setting Depth: <u>OFT.</u> Number of Stages:	ropfipe feet
Pump T Date Well Tested: 122	est Data		easuring Water Level Circle one asuring Line Steel Tape
Static Water Level (A): <u>5</u> Pumping Water Level (B): <u>NA</u>	Feet Below Land Surface	Other (specify):	
Drawdown [(B) – (A)]: $N A$ Test Pumping Rate:	Feet Below Land Surface Gallons Per Minute	For flowing well, measured s	hut in head: $N/A$ feet GPM with a drawdown of
Duration of Pump Test (minimum		NA feet after	
I HEREBY CERTIFY that the abo Jack Ridgdell Print Name of Pump Installer and	ove statements are true to the best or <u>0-472</u> License No. (if applicable)	f my knowledge. Judy V Signature of Pump Is	ingder RECEIVE AUG 1 5 201

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