	State W	ell Report	
County: JACKSON	P	art 1	For Office Use Only
Permit #:	Mississippi Department of Environmental Quality Office of Land and Water Resources		Aquifer: Well #: N - 1012
Driller Coast Water Wellsn	P.O. E	Box 10631	L. S. Elevation:
Date drilling completed: 5-5-07	Jackson, MS 39289-0631 (601)961-5210 (601)354-6938 (fax)		
<u> </u>			E-log #:
State Law requires that this rep 30 days of completion of drilling	port be prepared by the g of the well.		
Well Owner Inform			l Location
Owner Name Dan Autenr	<u>ith</u>	Latitude: <u>30 · 21 · 38</u>	" Longitude: <u>() 80 - 44</u> ,
Mailing Address: 21105 Shelby LN.		Method of Lat/Long (circle or	ne): Conventional Survey,
	V	USGS quad, Hand-held GPS, Survey-grade GPS	
OceanSprings			
	ate Zip Code	5E Distance Direction Nearest Town <u>4</u> Miles <u>5E</u> of <u>Ocean Spring</u>	
Telephone No. (228 238-20)	18		
	5-07 Date walke $N A$ Other (d		
Date well drilling started: $5-6$ If flowing, method of flow regulation: Va Static Water Level: 5 feet al Method of Measurement (circle one) s Hole depth: 8^{1} Well de	Date we have $N A$ Other (d) bove of below (circle one) I steel tape electric tape opth: 88'	vell drilling completed:	5-5-07
Date well drilling started: $5-6$ If flowing, method of flow regulation: Va Static Water Level: 5 feet al Method of Measurement (circle one) s Hole depth: 8^{1} Well de Type of grout (circle one): Cement 76	Date we have $\underline{N A}$ Other (d) bove of below (circle one) I steel tape electric tape opth: $\underline{88'}$ Bentonite Mix	vell drilling completed:	5-5-07
Date well drilling started: $5-6$ If flowing, method of flow regulation: Va Static Water Level: 5 feet al Method of Measurement (circle one) s Hole depth: 8^{1} Well de Type of grout (circle one): Cement Casing length: 78 feet Casi	Date we have $\underline{N A}$ Date we have $\underline{N A}$ Other (d) bove of below (circle one) I steel tape electric tape opth: $\underline{88'}$ Bentonite Mix ing diameter: $\underline{2}$	vell drilling completed: escribe) and surface Date measured: air line other: Well grouted to a depth of inches Type of casing:	5-5-07 5-5-07 10feet feet
Date well drilling started: $5-6$ If flowing, method of flow regulation: Va Static Water Level: 5 feet al Method of Measurement (circle one) s Hole depth: 8^{1} Well de Type of grout (circle one): Cement Casing length: 78 feet Casi Screen length: 10 feet Screen	Date we have $M A$ Other (d) bove of below (circle one) I steel tape electric tape opth:	vell drilling completed: escribe) and surface Date measured: air line other: Well grouted to a depth of inches Type of casing: inches Type of screen:	5-5-07 5-5-07 10feet pvc
Date well drilling started: $5-6$ If flowing, method of flow regulation: Va Static Water Level: 5 feet al Method of Measurement (circle one) s Hole depth: 8^{1} Well de Type of grout (circle one): Cement Casing length: 78 feet Casi Screen length: 10 feet Scree Screen slot size: 008 inches	Date w alve <u>N A</u> Other (d bove of below (circle one) I steel tape electric tape pth: <u>88</u> ' Bentonite Mix ing diameter: <u>2</u> Setting depth: From _	vell drilling completed: escribe) and surface Date measured: air line other: Well grouted to a depth of inches Type of casing: inches Type of screen: feet to	5 - 5 - 07 5 - 5 - 07 70 feet pvc pvc 38 feet
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Date well drilling started:5	Date w alve <u>N A</u> Other (d bove of below (circle one) I steel tape electric tape pth: <u>88</u> Bentonite Mix mg diameter: <u>2</u> Setting depth: From <u>3</u> Gravel packed Under Other (describe): <u>feet. If tel</u> p Electric Gamma Ray	vell drilling completed:	5 - 5 - 07 $5 - 5 - 07$ $6 et$ 6
Date well drilling started:5 If flowing, method of flow regulation: Va Static Water Level:feet al Method of Measurement (circle one) s Hole depth:8' Well de Type of grout (circle one): Cement Casing length:78feet Casi Screen length:feet Scree Screen slot size:008inches Type of completion (circle all applicable): Top of lap pipe or reduction in casing: Logs run (circle all applicable): No log ru Name of organization running log(s): I certify that the well was drilled, constr	Date w alve <u>NA</u> Other (d bove of below (circle one) I steel tape electric tape pth: <u>88</u> Bentonite Mix mg diameter: <u>2</u> Setting depth: From <u>5</u> Gravel packed Under Other (describe): <u>6</u> feet. If tel p Electric Gamma Ray	vell drilling completed: escribe) and surface Date measured: air line other: Well grouted to a depth of inches Type of casing: feet to reamed Telescoped Open escoped or more than one scree Density Sonic Neutron (ccordance with all applicable	5-5-07 5-5-07 25-5-07 20 feet PVC 28 feet hole Natural Developme cen, describe on back of par Other: requirements of the Missis
Date well drilling started: $5-6$ If flowing, method of flow regulation: Va Static Water Level: 5 feet al Method of Measurement (circle one) s Hole depth: 8^{1} Well de Type of grout (circle one): Cement Casing length: 78 feet Casi Screen length: 10 feet Scree Screen slot size: 008 inches Type of completion (circle all applicable):	Date w alve <u>NA</u> Other (d bove of below (circle one) I steel tape electric tape pth: <u>88</u> Bentonite Mix mg diameter: <u>2</u> Setting depth: From <u>5</u> Gravel packed Under Other (describe): <u>6</u> feet. If tel p Electric Gamma Ray	vell drilling completed: escribe) and surface Date measured: air line other: Well grouted to a depth of inches Type of casing: feet to reamed Telescoped Open escoped or more than one scree Density Sonic Neutron (ccordance with all applicable	5-5-07 5-5-07 25-5-07 20 feet PVC 28 feet hole Natural Developme cen, describe on back of par Other: requirements of the Missis
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N-1012

If well telescopes please sketch below and show depths.

No BLE RD

Ground Level	Description of Formations Encou		J
	TOP SOIL		8
	Upper Clay	and 185	\$
	White Count St	ang pag	
	white course sar		X
	White Churse see		
			-
	······································		
more than one screen, show location of each on sketc	cn		
 aid in locating the well; 3) any roads, power lin 4) indicate direction. 	nes, or other items that may aid in locating the p	roperty and the well;	
aid in locating the well; 3) any roads, power lin 4) indicate direction.	nes, or other items that may aid in locating the pr	roperty and the well;	
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aid in locating the well; 3) any roads, power lin 4) indicate direction. Shelby Lawe Shelby Lawe where Name: Dan Autenrith	nes, or other items that may aid in locating the pr	roperty and the well;	
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aid in locating the well; 3) any roads, power lin 4) indicate direction. Shelby Lawe Shelby L	nes, or other items that may aid in locating the pr	incorrectly and the well;	

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		ELL REPORT		
county: Jackson	Part 2 Pump Installer's Completion Report		For Office Use Only:	
Permit #:	Mississippi Departmen	and Water Resources	Aquifer:	
Driller: Coast Water WellSTV.	P.O. I	Box 10631	well #: N 1012	
Date completed: $5-5-07$	(601)	MS 39289-0631)961-5210	Elevation:	
		54-6938 (fax)		
This report should be prepared by the installation of pump.	pump installer in deta	il and filed with the Departm	nent within 30 days of the	
Well Owner Information	on		/ell Location	
Owner Name: Dan Autenri	th	Latitude: 30'21'381'	Longitude: <u>088 ° 44 / 10</u> 2 4	
Mailing Address: 2005 Shelby	1LN.	Method of Lat/Long (circle one): Conventional Survey,		
)	USGS quad Ha	nd-held GPS, Survey-grade GPS	
Ocean Drings MS 395/04		NE 1/4 SE 1/4 Sec 12 Twn T85 Rng R8W		
City State	Zip Code	Distance Direction Nearest Town		
Telephone No. (2018) 238 - 2018		<u>4</u> Miles <u>SE</u> of <u>Ocean Spairys</u>		
	L		01	
Pump Type			ower Type	
Circle one	,		Circle one	
Air Lift Jet	Submersible	Diesel Engine Gasol	line Engine Natural Gas	
Bucket Piston	Turbine	Electric Moto Hand	Tractor PTO	
Centrifugal Rotary	Flowing Well		r (specify):	
Other (specify):		Horse Power Rating of Moto	ır:HP	
Date Pump Installed: 5-5-07		Setting Depth: 40 FT. OF DP DIP feet		
Rated Pump Capacity:C	Gallons Per Minute	Number of Stages: 2		
Pump Test Data			easuring Water Level Circle one	
Date Well Tested: 5-5-07	X		asuring Line Steel Tape	
Static Water Level (A):Feet Below Land Surface			C	
Pumping Water Level (B): <u>NA</u> Feet Be	elow Land Surface	Other (specify):		
Drawdown [(B) - (A)]: Feet B	elow Land Surface	For flowing well, measured s	shut in head: <u>NA</u> feet	
Test Pumping Rate:/(Gallons Per Minute		Well yielded GPM with a drawdown of		
Duration of Pump Test (minimum 4 hours):	41/2 hours		NIAhours of pumping	
· · · <u>-</u>				
HEREBY CERTIFY that the above statemer				
Tack Ridadell 0-4	its are true to the best of	f my knowledge.	nstaller MAY 3 : 2007	