County: Jackson
Permit #:
Driller COST WHE BRV.
Date drilling completed: 3/4/09

## **State Well Report**

Part 1

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)

State Law requires that this report be prepared by the driller in detail and filed with the Department within 30 days of completion of drilling of the well.

30 days of completion of drilling of the well.		
Well Owner Information	Well Location	
Owner Name Kenneth Myers	Latitude: 30 · 38 · 38 " Longitude: 68 · 53 · 777 "	
Mailing Address: 20804 Larue Rd.	Method of Lat/Long (circle one): Conventional Survey,	
	USGS quad Hand-held GPS Survey-grade GPS	
Ocean Springs Ms 39565 City State Zip Code	Sw 1/ Sec 3 Twn TSS Rng R9W	
Telephone No. 208 861-1398	Distance Direction Nearest Town  Miles West of Lare	
Well I	Data	
Purpose of Well (circle one) Home Industrial Public Supply	Irrigation Fish Culture Other:	
Date well drilling started: 320 Date w	, ,	
If flowing, method of flow regulation: Valve NA Other (d		
Static Water Level: _55feet above or below (circle one) l	and surface Date measured: 3/4/09	
Method of Measurement (circle one) steel tape electric tape	air line other:	
Hole depth: 613FT. Well depth: 613FT	Well grouted to a depth offeet	
Type of grout (circle one): Cement Bentonite Mix		
Casing length: 598 feet Casing diameter: 2 inches Type of casing: PVC		
Screen length: 15 feet Screen diameter: 2	inches Type of screen: PVC	
Screen slot size:		
Type of completion (circle all applicable): Gravel packed Under	reamed Telescoped Open hole Natural Development	
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):		
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	Jack Riddell	
Print Name of Water Well Contractor and License No.	Signature of Water Well Contractor	
	7) I Same Care from 1 W Same b	

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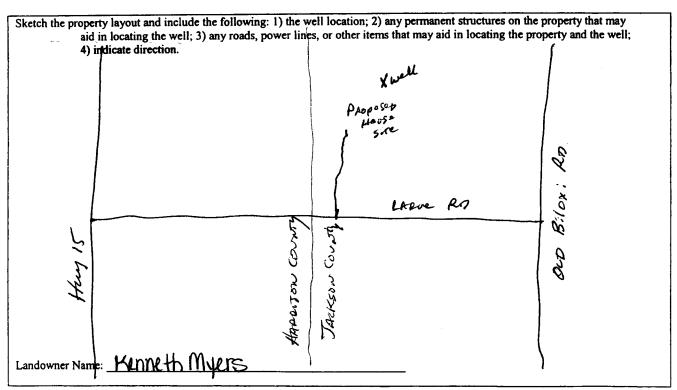
BY: OLWR

If well telescopes please sketch below and show depths.

Ground Level		
	T	

TOPSOIL Orange Clay Slue May Orange Coarse Sand White Clay Blue Clay Fray Coarse Sand Blue Clay Wistreaks of Sand Gray Medium to Low Medium Sand 583 613	Description of Formations Encountered	From	То
Whiteclay Blue Clay Fray Coarse Sand Blue Clay Fray Coarse Sand Blue Clay W/streaks of Sand 184 583	TOPSOIL	$\mathcal{O}$	9
Whiteclay Blue Clay Fray Coarse Sand Blue Clay Fray Coarse Sand Blue Clay W/streaks of Sand 184 583	orange clay	3	$\mathbf{a}$
Whiteclay Blue Clay Fray Coarse Sand Blue Clay Fray Coarse Sand Blue Clay W/streaks of Sand 184 583	Blue Clay	38	53
Whiteclay Blue Clay Fray Coarse Sand Blue Clay Fray Coarse Sand Blue Clay W/streaks of Sand 184 583	prance aparse, sand	53	64
Blue Clay  Fray Coarse Sand  Blue Clay W/streaks of Sand 164583		64	80
Bluerlay Wistreak of Sand 164583	Rive Clay	80	134
Bluerlay Wistreak of Sand 164583	Gray Conver Sand	124	164
Gray Medium to Low Medium Sand 583 613		1104	523
	Grow Marking to Low Medium Sand	502	7/13
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If more than one screen, show location of each on sketch



Signature of Water Well Contractor

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BY: OLWR

## STATE WELL REPORT

## Permit #: \_\_\_\_\_\_ Driller: Coast Water WellsRV.

## 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

For Office Use Only:	
Aquifer:	
Well #:	E-161
Elevation:	

Date completed: 3/4 (601) 961-5210 (601) 354-6938 (fax) This report should be prepared by the pump installer in detail and filed with the Department within 30 days of the installation of pump. Well Location Well Owner Information Longitude: 0857 Owner Name: KANNE Mailing Address: 20804 Larue Rd Method of Lat/Long (circle one): Conventional Survey, USGS quad, Hand-held GPS Survey-grade GPS SW4 SW 4 Sec 3 Twn 755 Rng R9W Direction Distance Nearest Town Telephone No. 2003) 861-1298 2 Miles Wer of LARUE **Power Type** Pump Type Circle one Circle one Diesel Engine Gasoline Engine Natural Gas Submersible Air Lift Electric Motor Hand **Tractor PTO Bucket** Piston Turbine Flowing Well Windmill Other (specify): Centrifugal Rotary Horse Power Rating of Motor: 1 + Other (specify): Date Pump Installed: Gallons Per Minute Rated Pump Capacity: Number of Stages: Pump Test Data Method of Measuring Water Level Circle one Date Well Tested: 3/5/09 Air Line Electric Measuring Line Steel Tape Static Water Level (A): 55 Feet Below Land Surface Other (specify): Pumping Water Level (B): NA Feet Below Land Surface Drawdown [(B) - (A)]: NA Feet Below Land Surface For flowing well, measured shut in head: Well yielded \_\_\_\_\_\_GPM with a drawdown of Gallons Per Minute Test Pumping Rate: NA feet after NA hours of pumping Duration of Pump Test (minimum 4 hours): 6 hours

I HEREBY CERTIFY that the above statements are true to the	best of my knowledge.
Jack Ridadell 0-472	best of my knowledge.
Print Name of Pump Installer and License No. (if applicable)	Signature of Pump Installer

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BY: OLWR