County: Searl River  Permit #: Office of L  Driller: AL HARRINGTON  Jacks	Part 1 tment of Environmental Quality and and Water Resources 2.0. Box 10631 on, MS 39289-0631 (601)961-5210 01)354-6938 (fax)	For Office Use Only:  Aquifer: N 56  Well #:  L. S. Elevation:  B-log #:  with the Department within
State Law requires that this report be prepared of 30 days of completion of drilling of the well.		
Well Owner Information		Il Location
owner Name Howard Ladiner		"Longitude: 89° 25. 47."
Mailing Address: //26 Ervin Ladne	Method of Lat/Long (circle o	
	USGS quad, (Hand-hel	d GPS, Survey-grade GPS
Papelamille Mg 3947		9 Twn 35 Rng 14h
City State Zip Code Telephone No. ()	Distance Direction  Miles 5/5	of Fohlamille
	Well Data	
Purpose of Well (circle one) Home Industrial Public Su		
If flowing, method of flow regulation: ValveC Static Water Level:feet above of below (circle)	one) land surface Date measured	
Method of Measurement (circle one) steel tape electronic electronic depth: $\frac{2/8}{2/8}$ Well depth: $\frac{2/8}{2/8}$	ic tape air line other  Well grouted to a depth of	10° feet
Type of grout (circle one): Cement Beatonite	Mix	
Casing length: $208$ feet Casing diameter. $2$	inches Type of casing:	PVC
Screen length: 10 feet Screen diameter: 2	inches Type of screen:	PIC
Screen slot size: 1008 inches Setting depth:	From $208$ feet to $2$	18' feet
Type of completion (circle all applicable): Gravel packed	Underreamed Telescoped Ope	an hole Natural Development
Other (describe)	•	
Top of lap pipe or reduction in casing:fee	et. If telescoped or more than one s	reen, describe on back of page
Logs run (circle all applicable): No log run Electric Gamm	na Ray Density Sonic Neutron	Other:
Name of organization running log(s):		
certify that the well was drilled, constructed, and complete		••
Department of Environmental Quality and/or the Mississig		/
AL HARRINGTON #0-56	4 _ (1)	Harriston
Print Name of Water Well Contractor and License No.	Signature	of Water Well Contractor

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layout and include the follow	ing: 1) the well location; 2) any	permanent structures on the prop	erty that may	
locating the well; 3) any roa	ing: 1) the well location; 2) any	permanent structures on the property	erty that may y and the well;	
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he follow	ing: 1) the well location; 2) any s, power lines, or other items th	Double Wio	y and the well;	
nt and include the following the well; 3) any road direction.	ing: 1) the well location; 2) any s, power lines, or other items th	Double Wio	y and the well;	

Signature of Water Well Contractor

If well telescopes please sketch below and show depths.

Ground Level

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N56

Description of Formations Encountered

JAN 2 7 2011

BY: OLWR

## STATE WELL REPORT

## Dante completed: 12/2 2/10

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 #:		
Elevation:		

	(001)53			
This report should be prepared by the pinstallation of pump.	pump installer in deta	il and filed with the	Department within 30 da	nys of the
Well Owner Information		•	Well Location	
Owner Name: Howard Lads	ner	Latitude: 30°4	16 19 Longitude: 0	9 25 47
Mailing Address: 1/26 Enum	Ladner Rd	Method of Lat/Lor	ag (circle one): Conventio	nal Survey,
		USGS	quad, Hand-held GPS, St	urvey-grade GPS
· Mohlarall M	19 39470	NE & SE	14 Sec 19 Two	5 Rng 14W
City State	Zap Code -	Distance	Direction Nearest 7	Cowi
Tellephone No. ()		8 Miles	GE of Paplar	inlle!
Pump Type		1-	Power Type	
Circle one	117.07		Circle one	
Aiir Lift Jet	Submersible	Diesel Engine	Gasoline Engine	Natural Gas
Buscket Piston	Turbine	Electric Motor	Hand	Tractor PTO
Cientrifugal Rotary	Flowing Well	Windmill	Other (specify):	
Onther (specify):		Horse Power Rati	ing of Motor: 2 H?	
Dhate Pump Installed: 12/22/10		Setting Depth:	Let at 146'	feet
Reated Pump Capacity: 5 67 M	Gallons Per Minute		: Flage jet	
Pump Test Data		M	ethod of Measuring Wate	er Level
Direct Well Tested: 12/22/10			Circle one	
Stratic Water Level (A): 139' Feet H	Below Land Surface	Air Line	Electric Measuring Line	Steel Tape
Prumping Water Level (B): 7/46 Feet B		Other (specify):		
Drawdown [(B) -(A)]:Feet I	Below Land Surface	For flowing well,	measured shut in head:	feet
The Property Design	Gallons Per Minute	Well yielded	GPM with	a drawdown of
Trest Pumping Rate:				

I HEREBY CERTIFY that the above statements are true to the best of a	my knowledge.
AL HARRINGTON #0-564	Ill Horrington
Print Name of Pump Installer and License No. (if applicable)	Signature of Pump Installer

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JAN 2 7 2011

BY: OLWR