County: Jones	
Permit #:	
Driller: walker-Hill	Environmental, Inc.
Data drilling comple	tad: 11/20/2007

## **State Well Report**

Part 1 - Driller's Log

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)

For Office Use Only:	
Aquifer:	
Well #: 6-161	
L. S. Elevation:	
E-log #:	

State Law requires that this report be prepared by the license holder responsible for the work and filed with the Department, at the above address within 30 days of completion of drilling of the well or borehole.

Departn				pletion of drilling of the well or borehole.	
Information on Well Owner				Well or Borehole Location	
(Lai	ndowner if borehol	e is not for a wo	ater well)	I '' I 27 0 47 1 47 N 1 4 1 220 4 1 220	
Owner Name	LAXMI, Inc.			Latitude: 31 ° 41 ' 49" Longitude: 89° 06 ' 52	
Owner Name_	DAMPI, IIIC.			Method of Lat/Long (circle one): Conventional Survey,	
Mailing Addre	ess: 212 S. 13	th Ave.		interior of But Bong (whole one). Conventional But vey,	
				USGS quad Hand-held GPS, Survey-grade GPS	
	Laurel	MS	39440	NW 1/4 NW 1/4 Sec 4 Twn 8N Rng 11W	
	City	State	Zip Code	Distance Direction Nearest Town	
100	City	State	Zip Code	1_MilesEofLaurel	
Telephone No	. (601) 649-38	21			
•					
			Well / Bor	rehole Data	
D 4 1.111		D . 1.111		W. I. I. d	
Date drilling s	tarted: <u>11/14/0</u> 7	Date drilling o	completed: 11/20	0/07 Hole depth:25' Hole diameter:10"	
Location of th	e source of any surf	face water used	for drilling: N	/^	
Method of do	sing and volume of	Chlorine used	in drilling and dev	elopment: N/A	
			-		
Logs run (circ	le all applicable)	lo log run Ele	ectric Gamma Ray	Density Sonic Neutron Other:	
Name of organ	nization running log	g(s):			
D 61	11/11	XX . XX 11	0 . 1 . 1/0		
Purpose of bor	rehole (check one):	Water Well	Geotechnical/Geo	ological Investigation Ground Source Heat Pump	
		Saismis Survey	Other (describ	e) Recovery wells	
				on, skip the remainder of this block	
	17 47 48 48 48	Treated to True	ici wen constructi	on, sup the remainder of this block	
Purpose of We	ell (check one): Ho	me Industri	ial Public Suppl	yIrrigationFish CultureOther: Recovery	
If a flowing w	ell, method of flow	regulation: Val	lve N/A	Other (describe)	
Statio Water I	aval. 15	foot above of	(halan) (ainala ana)	land surface Date measured: 11/20/07	
Static Water L	evei	leet above on	below (circle one)	land surface Date measured: 11/20/07	
Method of Me	asurement (circle or	ne) steel tap	e electric tap	air line other:	
Well depth:	25 Well groute	ed to a depth of	6 feet Typ	e of grout (circle one) Neat Cement Bentonite Mix	
Casing length:	feet	Casing dian	neter: 4	inches	
Screen length:	15feet	Screen dian	meter: 4	inches Type of screen: PVC	
Screen slot size	e:010	inches Set	tting depth: From_	10 feet to 25 feet	
Type of compl	etion (circle all app	licable): Grav	el packed Unde	rreamed Telescoped Open hole Natural Development	
		Othe	er (describe): 2 '	x 2' well vault in concrete pad	
Top of lap pipe	e or reduction in cas	sing:	feet. If to	elescoped or more than one screen, describe on next page	

RECEIVED

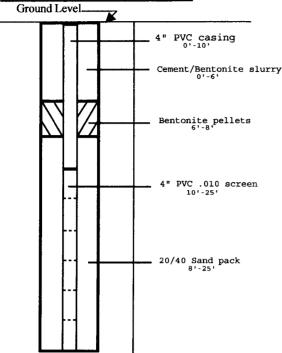
Form: OLWR-SWR-1A

DEC 2 6 2007

BY: OLWR

## The sketch below only required for water wells

## If well telescopes, show depths on sketch.



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

Description of Formations Encountered		
Dry, red silty clay	Ground Level	5'
Dry, red sand w/ silt	5'	15'
Wet, tan sand	15'	25'
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	- <del></del>	<del>                                     </del>

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 maid in locating the well; 3) any roads, power lines, or other items that may aid in locating the property and the w	ay ell:
4) a north arrow.	,

See Attached Map

Landowner Name: LAXMI, Inc. - (MW-1, MW-2, MW-3, & PZ-9/RW-7)

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

Print Name of Responsible Licensee and License No.

12-20-09

Signature of Licensee RECEIVED

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BY: OLWR

