01	State Well Report	For Office Use Only:
County: Nancus	Part 1 – Driller's Log Mississippi Department of Environmental Quality	Aquifer:
Permit #:	Office of Land and Water Resources	K 105
Driller: Naturesowell Service	P.O. Box 10631	Well #:
Date drilling completed: 2.8.08	Jackson, MS 39289-0631 (601)961-5210	L. S. Elevation:
	(601)354-6938 (fax)	E-log #:
State Law requires that this repo	ort be prepared by the license holder responsible for	r the work and filed with the
Department at the above addres Information on Well	is within 30 days of completion of drilling of the we	<i>Il or borehole.</i> Sorehole Location
(Landowner if borehole is not	for a water well)	
Owner Name_Bay Alon	ΔΔ)	'`Longitude:°'
707/212	Method of Lat/Long (circle	one): Conventional Survey,
Mailing Address: 1009 (D.)	JUSGS guad. Hand-he	Id GPS, Survey-grade GPS
		9-14
Fruist da	ue, MS " sec	
· V .	tate Zip Code Distance Direction	Nearest Town
Telephone No. (228 40323	Miles	
10-5	Well / Borehole Data	<u>д II</u>
Date drilling started X-XOX Date of	drilling completed: $\frac{2}{8}$ $\frac{8}{58}$ Hole depth: $\frac{190}{190}$	Hole diameter: 7
Location of the source of any surface wa	ater used for drilling: Warcock City W	Her & Source
Mathad of doging and values of China	ine used in drilling and development:	
-	· · · · · · · · · · · · · · · · · · ·	
-	· · · · · · · · · · · · · · · · · · ·	Other:
Method of dosing and volume of Chlori Logs run (circle all applicable). No log r Name of organization running log(s):	· · · · · · · · · · · · · · · · · · ·	Other:
-	· · · · · · · · · · · · · · · · · · ·	Other:
-	· · · · · · · · · · · · · · · · · · ·	Other:
-	un Electric Gamma Ray Density Sonic Neutron Well Geotechnical/Geological Investigation Group c Survey Other (describe) Geotechnical/Geological Investigation ed to water well construction, skip the remainder of this	Other: nd Source Heat PumpECE MAR 0 3 block BY.
Logs run (circle all applicable): No log r Name of organization running log(s): Purpose of borehole (check one): Water Scismin <u>If drilling is not relate</u>	· · · · · · · · · · · · · · · · · · ·	
Logs run (circle all applicable): No log r Name of organization running log(s): Purpose of borehole (check one): Water Scismin If drilling is not relate Purpose of Well (check one): Home	Tun Electric Gamma Ray Density Sonic Neutron Well Geotechnical/Geological Investigation Grou c Survey Other (describe) ed to water well construction, skip the remainder of this	
Logs run (circle all applicable): No log r Name of organization running log(s): Purpose of borehole (check one): Water Scismi If drilling is not relate Purpose of Well (check one): Home	un Electric Gamma Ray Density Sonic Neutron Well Geotechnical/Geological Investigation Group c SurveyOther (describe) ed to water well construction, skip the remainder of this Industrial Public Supply Irrigation Fish Culture	reOther:Other
Logs run (circle all applicable): No log r Name of organization running log(s): Purpose of borehole (check one): Water Scismi If drilling is not relate Purpose of Well (check one): Home	run Electric Gamma Ray Density Sonic Neutron Well Geotechnical/Geological Investigation Group c Survey Other (describe) Group ed to water well construction, skip the remainder of this Industrial Public Supply Irrigation Fish Culture tion: Valve Other (describe) Group above or below (circle one) land surface Date measured	reOther:Other
Logs run (circle all applicable): No log r Name of organization running log(s): Purpose of borehole (check one): Water Scismin If drilling is not relater Purpose of Well (check one): Home If a flowing well, method of flow regulate Static Water Level:	Tun Electric Gamma Ray Density Sonic Neutron Well Geotechnical/Geological Investigation Group c Survey Other (describe) Group ed to water well construction, skip the remainder of this Industrial Public Supply Irrigation Fish Culture tion: Valve Other (describe) Group above or below (circle one) land surface Date measured Steel tape electric tape air line other;	reOther:OLN d:2.88
Logs run (circle all applicable): No log r Name of organization running log(s): Purpose of borehole (check one): Water Scismin If drilling is not related Purpose of Well (check one): Home If a flowing well, method of flow regulat Static Water Level:feet Method of Measurement (circle one) Well depth: Well grouted to a	run Electric Gamma Ray Density Sonic Neutron Well Geotechnical/Geological Investigation Group c Survey Other (describe)	$\frac{1}{2 \cdot 8 \cdot 08}$
Logs run (circle all applicable): No log r Name of organization running log(s): Purpose of borehole (check one): Water Scismin If drilling is not relate Purpose of Well (check one): Home If a flowing well, method of flow regulat Static Water Level: 12 feet Method of Measurement (circle one) (Well depth: 120 Well grouted to a	Tun Electric Gamma Ray Density Sonic Neutron Well Geotechnical/Geological Investigation Group c Survey Other (describe) Group ed to water well construction, skip the remainder of this Industrial Public Supply Irrigation Fish Culture tion: Valve Other (describe) Group above or below (circle one) land surface Date measured Steel tape electric tape air line other;	$\frac{1}{2 \cdot 8 \cdot 08}$
Logs run (circle all applicable): No log r Name of organization running log(s): Purpose of borehole (check one): Water Scismin Purpose of Well (check one): Home If a flowing well, method of flow regulat Static Water Level: feet Method of Measurement (circle one) (Well depth: Well grouted to a casing length: Solution to a casing length	run Electric Gamma Ray Density Sonic Neutron Well Geotechnical/Geological Investigation Group c Survey Other (describe)	$\frac{1}{2 \cdot 8 \cdot 08}$
Logs run (circle all applicable): No log r Name of organization running log(s): Purpose of borehole (check one): Water Scismin If drilling is not relate Purpose of Well (check one): Home If a flowing well, method of flow regulat Static Water Level: 12 feet Method of Measurement (circle one) (Well depth: 120 Well grouted to a Casing length: 180 feet Cas	Fun Electric Gamma Ray Density Sonic Neutron Well Geotechnical/Geological Investigation Geotechnical/Geological Investigation Group c Survey Other (describe) ed to water well construction, skip the remainder of this ed to water well construction, skip the remainder of this industrial Public Supply Industrial Other (describe) above or below (circle one) land surface Date measured steel tape electric tape air line depth of feet Type of grout (circle one): Neat Co sing diameter:	$\frac{1}{2 \cdot 8 \cdot 08}$
Logs run (circle all applicable): No log r Name of organization running log(s): Purpose of borehole (check one): Water Seismin If drilling is not relate Purpose of Well (check one): Home If a flowing well, method of flow regulat Static Water Level: feet Method of Measurement (circle one) (Well depth: Well grouted to a Casing length: Method of feet Cas Screen length: feet Sc	Fun Electric Gamma Ray Density Sonic Neutron Well Geotechnical/Geological Investigation Geotechnical/Geological Investigation Group c Survey Other (describe) ed to water well construction, skip the remainder of this Industrial Public Supply Industrial Other (describe) above or below (circle one) land surface Date measured steel tape electric tape air line other:	$\frac{1}{2} - \frac{2}{8} - \frac{2}{0} \frac{8}{0} \frac{1}{10} \frac$
Logs run (circle all applicable): No log r Name of organization running log(s): Purpose of borehole (check one): Water Seismin If drilling is not relate Purpose of Well (check one): Home If a flowing well, method of flow regulat Static Water Level: feet Method of Measurement (circle one) (Well depth: Well grouted to a Casing length: Well grouted to a Screen length: feet Sc Screen slot size: feet Sc	Fun Electric Gamma Ray Density Sonic Neutron Well Geotechnical/Geological Investigation Geotechnical/Geological Investigation Group c Survey Other (describe) ed to water well construction, skip the remainder of this Industrial Public Supply Industrial Other (describe) above or below (circle one) land surface Date measured steel tape electric tape air line other:	$\frac{1}{2} - \frac{2}{8} - \frac{2}{0} \frac{8}{0} \frac{1}{10} \frac$

Form: OLWR-SWR-1A

K=705

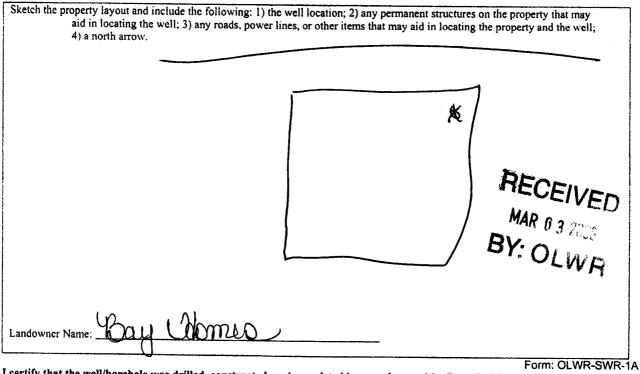
Description of formations encountered must be provided for all wells and boreholes, unless specifically exempted by regulations

The sketch below only required for water wells

If well telescopes, show depths on sketch. Ground Level_____

ound Level	Description of Formations Encountered	From (depth)	To (depth)
······································		Ground Level	
	MUD	0	30
	SAND,	30	55
	B. CLAV	55	90
	SADD	90	110
		•	
			1
		1	1
			1
			1
			+
			+
			+
			+
			+
			+
			+
		1	

If more than one screen, show location of each on sketch



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

Date

laws. T-660 Z-8-00 Kober ÷ P.

Print Name of Responsible Licensee and License No.

Signature of Licensee

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County: NOMCOCK	Part 2 Pump Installer's Completion Report	For Office Use Only:
Permit #:	Mississippi Department of Environmental Quality	Aquifer:
Driller: NewiseWell Ervin	Office of Land and Water Resources P.O. Box 10631	- L 701
Date completed: 2-16-08	Jackson, MS 39289-0631	Well #:
Copy information from block on Part 1	(601)961-5210 (601)354-6938 (fax)	Elevation:

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Well Owner Information	Well Location		
Owner Name: Bay Manal Mailing Address: 7026 (D. MOSLIAN	Latitude: Longitude: Method of Lat/Long (check one): Conventional Survey,		
City State Zip Code	USGS quad, Hand-held GPS, Survey-grade GPS % SecTR4		
Telephone No. (208) 463-23335	Distance Direction Nearest Town 		
Pump Type Circle one	Power Type		

	Circle one	;		Circle one	
Air Lift	Jet	Submersible	Diesel Engine	Gasoline Engine	Natural Gas
Bucket	Piston	Turbine	Electric Motor	Hand	Tractor PTO
Centrifugal	Rotary	Flowing Well	Windmill	Other (specify):	
Other (specify): Date Pump Installed	_			g of Motor:	· C C C
Rated Pump Capaci	ity:1O	Gallons Per Minute	Number of Stages:		MAR 0 3 2008
Date Well Tested	Pump Test I	Pata	Met	hod of Measuring Wate Circle one	r Level WR
Static Water Level	(A):	Feet Below Land Surface Feet Below Land Surface		lectric Measuring Line	Steel Tape
Drawdown [(B) - (A	A)]:	Feet Below Land Surface	For flowing well, n	neasured shut in head:	feet
Test Pumping Rate:		Gallons Per Minute	Well yielded	GPM with	a drawdown of

I HEREBY CERTIFY that the above statements are true to the best of my knowledge. Boliert Necalse C-UGO Print Name of Pump Installer and License No. (if applicable) *ک*ي hst Signature of Pump Installer

Duration of Pump Test (minimum 4 hours): _____hours

Form: OLWR-SWR-1B

___feet after _____hours of pumping

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