County: Alcery		
Permit #:		
Driller: PARKS + PARKS		
Date drilling completed: 9/2/10		

Top of lap pipe or reduction in casing:

State Well Report

Part 1 - Driller's Log

Mississippi Department of Environmental Quality
Office of Land and Water Resources
P.O. Box 2307
Jackson, MS 39225
(601)961- 5210
(601)961- 5228 (fax)

For Office Use Only:		
Aquifer:		
Well#: <u>F0080</u>		
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. Information on Well Owner Well or Borehole Location (Landowner if borehole is not for a water well) Latitude: 34 ° 52 ' 56N Longitude 88 ° 42 '36N' Owner Name KassuTh ul H Method of Lat/Long (circle one): Conventional Survey, Mailing Address: 1D USGS quad, Hand-held GPS, Survey-grade GPS CORINTH, MS 38834 NW 45E 4 Sec 30 Twn 25 Rng 6E City Zip Code Direction Nearest Town 5 Miles NW of Kassof L Telephone No. (66)=287-4310 Well / Borehole Data Date drilling completed: 9120 Hole depth: 913 Hole diameter: 7 1/8 Location of the source of any surface water used for drilling: Method of dosing and volume of Chlorine used in drilling and development: Logs run (circle all applicable): No log run Electric Gamma Ray Density Sonic Neutron Other: Name of organization running log(s): 5747 Purpose of borehole (check one): Water Well Geotechnical/Geological Investigation Ground Source Heat Pump Seismic Survey___ Other (describe)_ If drilling is not related to water well construction, skip the remainder of this block lesTHOCA3 Purpose of Well (check one): Home ___ Industrial__ Public Supply Irrigation Fish Culture ___ Other If a flowing well, method of flow regulation: Valve Other (describe) Static Water Level: _____feet above or below (circle one) land surface Date measured:_____ Method of Measurement (circle one) steel tape electric tape air line other: Well depth: 9/3 Well grouted to a depth of ____feet Type of grout (circle one): Neat Cement Bentonite Mix Casing length: _____feet Casing diameter: _____inches Type of casing: Screen length: _____feet Screen diameter: _____inches Type of screen: Screen slot size: inches Setting depth: From feet to

Type of completion (circle all applicable): Gravel packed Underreamed Telescoped Open hole Natural Development

feet. If telescoped or more than one screen, describe on next page

Other (describe):

Form: OLWR-SWR-1A (04/08)



007 28 20W

BY: OLVIR

The sketch	below on	ly required for	water wells
A THE BITCHE	DELUN UILI	iy reunii eu i or	water weits

If well telescopes, show depths on sketch.

Ground Level.

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

Description of Formations Encountered	From (depth)	To (depth)
	Ground Level	T '
SAMO + ROCK	8	132
SAMO + ROCK	137	155
CAY	155	239
SAND	239	32/
sanot clay	32/	501
CAY + SAHO	50/	600
- SANO	600	740
CAY W/SANDSMON	KS 200	9/3
·		

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

Sketch the property layout and include the following: 1) the	ne well location. 2)
aid in locating the well; 3) any roads, nower	ne well location; 2) any permanent structures on the property that may lines, or other items that may aid in locating the property and the well;
4) a north arrow.	mics, of other nems that may aid in locating the property and the well;
·	
_	
Test Hole	
LOS HOLE	
#36	
	THE PROPERTY OF THE PARTY OF TH
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	CONTONIC CON
,	Star Rightawns
Landowner Name: Kassoth Waten	
Landowner Name: Kascatt	and a control
THE DUTT VURTER T	WOCIRY ON

Form: OLWR-SWR-1A (04/08)

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

Signature of Licensee