Mississippi Departn	– Driller's Log	For Office Use Only:		
		·		
	nent of Environmental Quanty and and Water Resources	Aquifer: 7.5 b		
Driller LARRY GASLEY P.C). Box 10631	Well #: 2 • 0 6		
Jackson	, MS 39289-0631	L. S. Elevation:		
, , , , , , , , , , , , , , , , , , , ,	01)961-5210	E-log #:		
(001)	354-6938 (fax)	E-log ".		
State Law requires that this report be prepared by the Department at the above address within 30 days of co				
Information on Well Owner	Information on Well Owner Well or Borehole Location			
(Landowner if borehole is not for a water well)	Latitude: " "	" Longitude: " " "		
Owner Name Mickey Clanton	Laurude.	congrude		
tailing Address: 6110 6 Hwy 84 E	Method of Lat/Long (circle or	Method of Lat/Long (circle one): Conventional Survey,		
failing Address:	USGS quad, Hand-held	GPS, Survey-grade GPS		
McCall Creek MS 39647	1/4 1/4 Sec 12	Twn & N Rng 48		
City State Zip Code	Distance Direction Miles	Nearest Town of Brookhwen		
clephone No. ()				
Well / R	orehole Data			
Oate drilling started: 10-11-06 Date drilling completed: 10- ocation of the source of any surface water used for drilling: C Method of dosing and volume of Chlorine used in drilling and de ogs run (circle all applicable): No log run Electric Gamma R	reck evelopment: 1911 to 6	very 3000		
Name of organization running log(s).				
Name of organization running log(s). Purpose of borehole (check one): Water Well Geotechnical/G	eological Investigation Ground	I Source Heat Pump		
Name of organization running log(s). Purpose of borehole (check one): Water Well Geotechnical/G	ieological Investigation Ground	I Source Heat Pump		
Purpose of borehole (check one): Water Well Geotechnical/G Seismic Survey Other (description of the drilling is not related to water well construction).	ribe) ction, skip the remainder of this bl	I Source Heat Pump		
Purpose of Well (check one): Water Well Geotechnical/Given Seismic Survey Other (description of Well (check one): Home Industrial Public Survey Purpose of Well (check one): Home Industrial Public Survey Purpose of Well (check one): Home Industrial Public Survey Survey Other (description of Well (check one): Home Industrial Public Survey Other (description of Well (check one): Home Industrial Public Survey Other (description of Well (check one): Home Industrial Public Survey Other (description of Well (check one): Home Industrial Public Survey Other (description of Well (check one): Home Industrial Public Survey Other (description of Well (check one): Home Industrial Public Survey Other (description of Well (check one): Home Industrial Public Survey Other (description of Well	ribe) ction, skip the remainder of this bl	I Source Heat Pump		
Seismic Survey Other (description of Water Well of Geotechnical/Geotec	ribe) ction, skip the remainder of this bl pply traigation Fish Culture Other (describe)	I Source Heat Pump		
Purpose of borehole (check one): Water Well Geotechnical/G Seismic Survey Other (description of Measurement (circle one) Steel tabe Geotechnical/G Seismic Survey Other (description of Measurement (circle one) Steel tabe Geotechnical/G Seismic Survey Other (description of Measurement (circle one) Steel tabe Geotechnical/G Seismic Survey Other (description of Measurement (circle one) Steel tabe Geotechnical/G Seismic Survey Other (description of Measurement (circle one) Steel tabe Geotechnical/G Seismic Survey Other (description of Measurement (circle one) Steel tabe Geotechnical/G Seismic Survey Other (description of Measurement (circle one) Steel tabe Geotechnical/G Seismic Survey Other (description of Measurement (circle one) Steel tabe Geotechnical/G Seismic Survey Other (description of Measurement (circle one) Steel tabe Geotechnical/G	ribe) ction, skip the remainder of this bl pply Irrigation Fish Culture Other (describe) ne) land surface Date measured:	Other:		
Seismic Survey Other (description of Water Well of Geotechnical/Geotec	ribe) ction, skip the remainder of this bl pply trrigation Fish Culture Other (describe) ne) land surface Date measured: tape air line other:	Other: Bentonite Mix		
Purpose of borehole (check one): Water Well Geotechnical/	ribe) ction, skip the remainder of this bl pply trrigation Fish Culture Other (describe) ne) land surface Date measured: tape air line other: Type of grout (circle one):	Other: Bentonite Mix		
Purpose of borehole (check one): Water Well Geotechnical/	ribe) ction, skip the remainder of this bl pply Irrigation Fish Culture Other (describe) ne) land surface Date measured: tape air line other: Type of grout (circle one): Deat Cer inches Type of casing:	Other: Bentonite Mix PYC		
Purpose of borehole (check one): Water Well Geotechnical/	ribe) ction, skip the remainder of this bl pply trrigation Fish Culture Other (describe) ne) land surface Date measured: tape air line other: Type of grout (circle one): teat Cer inches Type of casing: inches Type of screen:	Other: Other: Bentonite Mix PYC 1/3 feet		
Purpose of borehole (check one): Water Well Geotechnical/	ribe) ction, skip the remainder of this bl pply trrigation Fish Culture Other (describe) ne) land surface Date measured: tape air line other: Type of grout (circle one): teat Cer inches Type of casing: inches Type of screen:	Other: Other: Bentonite Mix PYC 1/3 feet		
Seismic Survey Other (description of drilling is not related to water well construction of a flowing well, method of flow regulation: Valve Static Water Level: 50 feet above or below (circle of well depth: 113 Well grouted to a depth of the feet	ribe) ction, skip the remainder of this bl pply Irrigation Fish Culture Other (describe) ne) land surface Date measured: tape air line other: Type of grout (circle one): Meat Cer inches Type of casing: inches Type of screen: my 7.3 feet to	Other: Other: Mix PVC OYC feet hole katural Development		

NOV .2 7 2006

BY: OLWR

120

From (depth) To (depth)
Ground Level 40

40

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

Description of Formations Encountered

SANd

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	show location of each on sketch id include the following: 1) the well the well; 3) any roads, power lines,	l location; 2) any pe or other items that I	rmanent structures on the propagation in locating the pro-	property that may perty and the well	;
•					
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Landowner Name:	Mickey (1/4)	nton			
				Form: OLW	R-SWR-1A
manus ta		completed in accor	dance with all applicable	requirements of	f the
l certify that the well/boreh	ole was drilled, constructed, and	compicies in accor		- - :6 annliaghla a	nd etate
Mississippi Department of l	Environmental Quality and the M	lississippi Departn	ient of Health regulations	s, it apprearie, a	
LARRY CA	1	10-11	Lay	E HEO	EIVEL 27 2006
Print Name of Responsible	Licensee and License No.	Date	Signature of Licen	isee	
LUIT MAINE OF Weshousing					
				F71/-	mi inie
				BY:	OLWE

The sketch below only required for water wells

If well telescopes, show depths on sketch.

Ground Level.

STATE WELL REPORT

Part 2

Franklin

Pennut #

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 (601)354-6938 (fax)

For Office Use Only
Aquifer
well # J - 56
Well#
Elevation
Electron.

e completed. 70-11-06	(601)334-0930 (10t)
the the pump inst	taller in detail and filed with the Department within 30 days of the
This report should be prepared by the pump has	Well Location
installation of pump. Well Owner Information	Longitude.
ner Name Nickey Clawton	Latitude Longitude
mer Name	Method of Lat/Long (circle one): Conventional Survey
nling Address	USGS quad, Hand-held GPS, Survey-grade (4)
The second secon	1/4 Sec 12 Twn 6 M Rng 9E
City State Zip	Code Distance Direction Nearest Town
	Miles of
elephone No. ()	Power Type
Pump Type Circle one	Circle one
Cuhmer	Diesel Engine Gasoline Engine Natural Cor
Air Lift Jet	Glectric Motol Hand Tractor P. C.
Bucket Piston Turbine	Other (specify)
Centrifugal Rotary Flowin	Horse Power Rating of Motor
Other (specify)	Horse Power Raining
Date Pump Installed 10-11	Setting Depth:
Rated Pump Capacity Gallons	Per Minute Number of Stages:9
	Method of Measuring Water Level
Pump Test Data	Circle one
Date Well Tested 10-1/	Air Line Electric Measuring Line
Static Water Level (A) 50 Feet Below	Contact Contac
Pumping Water Level (B) \$5 Feet Below	Land Surface
Pumping Water Level (B)	Land Surface For flowing well, measured shut in head:
(Mandonn (Co)	GPM with a drawdown of
Test Pumping Rate	ns Per Minute Well yieldes
Duration of Pump Test (minimum 4 hours):	hours feet after hours of purity

NOV 27 2005

BY: OLWA