	State Well Report	
County: 5-30-07	Part 1 – Driller's Log	For Office Use C
Permit #: 0 - 780 Missis	sippi Department of Environmenta	Quality Aquifer:
Driller: W, Joel Pierce	Office of Land and Water Resource P.O. Box 10631	Well #: B - 7
Date drilling completed: 5-30-67	Jackson, MS 39289-0631	L. S. Elevation:
	(601)961-5210 (601)354-6938 (fax)	E-log #:
State Law requires that this report be pre	nared hv the license holder resnor	
- Special at the above address within	30 days of completion of drilling of	stote for the work and filed with If the well or borehole.
Information on Well Owner (Landowner if borehole is not for a wate		Well or Borehole Location
Owner Name Bill Calum	Latitude: 88 º 3	9 '.We'" Longitude:30 ° 56 g (circle one): Conventional Surve
1 / 1=1/0	Method of Lat/Lon	g (circle one). Conventional Survey
Mailing Address: Courte helf K		
Bexely Conty	OSGS quad	Hand-held GPS Survey-grade GPS
boulale us	39452 SE SE	Sec 26 Twn 15 Rng
City State	Zip Code Distance I	Direction Nearest Town
Telephone No. (228) 474 - 5501	Miles <u> </u>	Mal of Luce Sale
	Well / Borehole Data	
Date drilling started: 5-30-0 Date drilling con	unleted: 5-30 Hala damah.	GOFT
Date drilling started: 5-30-67 Date drilling con		
Location of the source of any surface water used fo	or drilling: Acressa Rec	4
Location of the source of any surface water used for Method of dosing and volume of Chlorine used in	or drilling: Aquela, Ruc drilling and development: 49	Chlow 2000 W
Location of the source of any surface water used fo	or drilling: Aquela, Ruc drilling and development: 49	Chlow 2000 W
Location of the source of any surface water used for Method of dosing and volume of Chlorine used in Logs run (circle all applicable). No log run Electroname of organization running log(s):	or drilling: drilling and development: Gamma Ray Density Sonic	Neutron Other:
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Location of the source of any surface water used for Method of dosing and volume of Chlorine used in Logs run (circle all applicable). No log run Electroname of organization running log(s): Purpose of borehole (check one): Water Well Seismic Survey If drilling is not related to water Purpose of Well (check one): Home Industrial If a flowing well, method of flow regulation: Valve Static Water Level: feet above or be Method of Measurement (circle one) steel tape Well depth: Well grouted to a depth of Casing length: feet Screen diame Screen length: feet Screen diame	or drilling: drilling and development: Geotechnical/Geological Investigation Other (describe) Public Supply Irrigation Fig. Other (describe) Public Supply Irrigation Fig. Other (describe) elow (circle one) land surface electric tape air line of feet Type of grout (circle one) der: inches Type of ter: Type of	Neutron Other: Ground Source Heat Pump Fof this block The Culture Other: Mix Casing: Sch 40 Pl Screen: Sch 80 11
Location of the source of any surface water used for Method of dosing and volume of Chlorine used in Logs run (circle all applicable): No log run Electroname of organization running log(s): Purpose of borehole (check one): Water Well Seismic Survey If drilling is not related to water Purpose of Well (check one): Home Industrial If a flowing well, method of flow regulation: Valve Static Water Level:	or drilling: drilling and development: Geotechnical/Geological Investigation Other (describe) Well construction, skip the remainde Public Supply Other (describe) elow (circle one) land surface electric tape air line ot feet Type of grout (circle one) der: inches Type of gedepth: From Offeet O	Neutron Other: Ground Source Heat Pump Fof this block The Culture Other: Neat Cement Bentonite Mix Casing: Sch 40 to 90 feet

The sketch below only required for water wells

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	
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Yellow some	0	90
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	<u> </u>	<u> </u>
	 	
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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 may aid in locating the well; 3) any roads, power lines, or other items that may aid in locating the property and the well; 4) a north arrow. **August 1.5 **Coats hill august 2.5 **Coats hill
Landowner Name: Bill Caduel
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 regulation if applicable, and state laws. JOE FELCE 0780 5-30-07 Department of Responsible Licensee and License No. Date Separature of Licensee

STATE WELL REPORT						
County: Blood Permit #: 0 - 780 Driller: W. 500 Piera e Date completed: 5-30-07 Copy information from block on Part I This part of the report must be completed b report must be attached and both parts files	Part 2 Pump Installer's Completion Report Mississippi Department of Environmental Quality		For Office Use Only: Aquifer: Well #: B - 9 Elevation: Installer. A copy of Part 1 of the pays of well completion.			
Well Owner Information						
Owner Name: Bill Cadhe Mailing Address: Beyong Ro County bull Lundah nus City State Telephone No. (228) 474-550	1 24 39452 Zip Code	Method of Lat/Long (check on USGS quad, Hand-held <u>ハω ¼ Sω</u> ¼ Sec_ <u>J</u> Distance Direction	GPS, Survey-grade GPS			
Pump Type Power Type						
Circle one			rcle one			
Air Lift Jet	Submersible	Diesel Engine Gasolin	e Engine Natural Gas			
Bucket Piston	Turbine	Electric Motor Hand	Tractor PTO			
Centrifugal Rotary	Flowing Well	Windmill Other (specify):			
Other (specify): Horse Power Rating of Motor:						
Date Pump Installed: 5-30-07		Setting Depth: 30FT Silling feet				
Rated Pump Capacity: 10	Gallons Per Minute	Number of Stages: Z	-			
Pump Test Data		Method of Measuring Water Level				
Date Well Tested: 5-30-07	7		rcle one			
Static Water Level (A): Feet Below Land Surface Air Line Electric Measuring Line Steel Tape						
Pumping Water Level (B): 30 Feet Below Land Surface Other (specify):						
Drawdown [(B) - (A)]: Feet Below Land Surface For flowing well, measured shut in head: feet			ut in head:feet			
Test Pumping Rate: 8 Gallons Per Minute Well yielded 8 GPM with a drawdown of			GPM with a drawdown of			
Duration of Pump Test (minimum 4 hours): 48 hours feet after 48 hours of pumping						
I HEREBY CERTIFY that the above statements are true to the best of my knowledge. Print Name of Pump Installer and License No. (if applicable) Signature of Pump Installer						

Form: OLWR-SWR-1B