	State W	Vell Report		
County: Afayette		Part 1	For Office Use Only:	
/ / Missis	ssippi Departmer	nt of Environmental Quality	Aquifer:	
Permit #:		and Water Resources	Well #: <u>M- 18</u>	
Driller: Leeper Orillian		Box 10631	Well #: 200 1 5	
Date drilling completed: Aug. 15 6		MS 39289-0631)961-5210	L. S. Elevation:	
		54-6938 (fax)	E-log #:	
Gr. A. Y.				
State Law requires that this report be 30 days of completion of drilling of the	prepared by the well.			
Well Owner Information		Well	Location	
Owner Name Coulding		Latitude:°,	" Longitude:°"	
Mailing Address: 10 CN 457		Method of Lat/Long (circle on	e): Conventional Survey,	
		USGS quad, Hand-held	GPS, Survey-grade GPS	
City / State	<u> </u>	¼ ¼ Sec_ <u>ZC</u>	Twn 95 Rng / W	
Telephone No. (662) \$32 _ 1864		Distance Direction Miles S	Nearest Town	
_	Well I	Data		
Purpose of Well (circle one) Home Industrial	Public Supply	Irrigation Fish Culture	Other:	
Date well drilling started: Aug 15, 3 (Date v	well drilling completed: A4	c (5 a 6	
If flowing, method of flow regulation: Valve	Other (d	escribe)	· /	
Static Water Lavel: (20 5)		CSCIDC)	946/ 8	
Static Water Level:feet above on b Method of Measurement (circle one) steel tape	circle one) l			
Hole depth: 190 At Wall death	19 s. t	air line other:		
Hole depth: Well depth: Well grouted to a depth of feet Type of grout (circle one): Cement Bentonite (Mix				
•	nite Mix	/	^	
Casing length:feet	ter: 4"	_inches Type of casing:	Puc	
Screen length:				
		175 feet to 190		
Type of completion (circle all applicable) Gravel	packed Underro	eamed Telescoped Open h	ole Natural Development	
Other	(describe):			
Top of lap pipe or reduction in casing:				
Logs run (circle all applicable): No log run Electric Gamma Ray Density Sonic Neutron Other:				
Name of organization running log(s):				
I certify that the well was drilled, constructed, and completed in accordance with all applicable requirements of the Mississippi				
Department of Environmental Quality and/or the Mississippi Department of Health regulations and state laws.				
Leeper Drilling # 0079				
			een	
Print Name of Water Well Contractor and License No.		Signature of V	Vater Welling GET/ED	

SEP 28 2006

BY: OLWR

Signature of Water Well COEIVED

Ground Level

Description of Founction B	_	
Description of Formations Encountered	From	To
Red Clay	0_	eu.
Brownsadd	20	30
Blue Clay	₹0	Ga
Brown Sand		
w/clay	60	150
	1	
White Sand	150	190
		1
	 -	+
		+
		+
		
		
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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;
and in locating the wen, 3) any loads, power lines, or other items that may aid in locating the property and the well-
4) indicate direction.
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No well
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M Goulding
Landowner Name:
Landowner Name:
<u>L</u>

Signature of Water Well Contractor

SEP 2 8 2006 BY: OLW F

STATE WELL REPORT Part 2

Driller: Date completed:

County:

Permit #:

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

For Office Use Only: Aquifer:

Mailing Address: Mailing Address:)354-6938 (fax) Elevation:
Well Owner Information Owner Name: Mailing Address:	This report should be prepared by the pump installer in definition of pump	etail and filed with the Department within 30 days of the
Owner Name: Coulding Latitude: Longitude:	Well O Y. 6	
Air Lift	vien Owner Information	Well Location
Mailing Address: /O CR 457 Method of Lat/Long (circle one): Conventional Survey, USGS quad, Hand-held GPS, Survey-grade GPS Lity /State Zip Code Distance Direction Nearest Town Pump Type Circle one Air Lift Jet Submersible Bucket Piston Turbine Centrifugal Rotary Flowing Well Other (specify): Date Pump Installed: \$-(8-0) 6 Setting Depth: /O Gallons Per Minute Pump Test Data Pump Test Data Pump Test Data Pump Test Data Air Line Electric Measuring Line Steel Tape Other (specify): Catel Well Tested: \$-(8-0) 6 Steel Tape Other (specify): Pump Test Data Pump Test Data Method of Lat/Long (circle one): Conventional Survey, USGS quad, Hand-held GPS, Survey-grade GPS Distance Direction Nearest Town Distance Direction Nearest Town Setting Depter Type Circle one Diesel Engine Gasoline Engine Natural Gas Windmill Other (specify): Horse Power Rating of Motor: 3/4 H/7 Setting Depth: /O o feet Number of Stages: // Number of Stages: // Steel Tape Other (specify): Cate Well Tested: \$-(8-0) 6 Steel Tape Other (specify): Feet Below Land Surface For flowing well, measured shut in head: feet Well yielded GPS, Conventional Survey, USGS quad, Hand-held GPS, Survey-grade GPS Disance Direction Nearest Town Distance Direction Nearest Town Steel Town Steel Tape Other (specify): Other (specify): Feet Below Land Surface For flowing well, measured shut in head: feet Well yielded GPS, variables of Park with a drawdown of Steel Tape Other (specify):	Owner Name:	
USGS quad, Hand-held GPS, Survey-grade GPS City	, , , , , , , , , , , , , , , , , , ,	Latitude:Longitude:
City /State Zip Code Distance Direction Nearest Town Pump Type 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): Date Pump Installed: \$ - (8 - 0)	Mailing Address: 10 CR 457	Method of Lat/Long (circle one): Conventional Survey,
City /State Zip Code Distance Direction Nearest Town Telephone No. 62 \$32 - /864 Pump Type Circle one Air Lift Jet Submersible Diesel Engine Gasoline Engine Natural Gas Bucket Piston Turbine Centrifugal Rotary Flowing Well Dither (specify): Date Pump Installed: \$-(8-0) & Setting Depth: /0 feet Pump Test Data Pump Test Data Pump Test Data Method of Measuring Water Level Air Line Electric Measuring Line Steel Tape Other (specify): Circle one Air Line Electric Measuring Line Steel Tape Other (specify): Circle one Pump Test Data Method of Measuring Water Level Circle one Air Line Electric Measuring Line Steel Tape Other (specify): Circle one Circle one Air Line Electric Measuring Line Steel Tape Other (specify): Circle one Air Line Electric Measuring Line Steel Tape Other (specify): Circle one Air Line Electric Measuring Line Steel Tape Other (specify): Circle one Air Line Electric Measuring Line Steel Tape Other (specify): Circle one Air Line Electric Measuring Line Steel Tape Other (specify): Circle one Air Line Electric Measuring Line Steel Tape Other (specify): Circle one Air Line Electric Measuring Line Steel Tape Other (specify): Circle one Air Line Electric Measuring Line Steel Tape Other (specify): Circle one Air Line Electric Measuring Line Steel Tape Other (specify): Circle one Air Line Electric Measuring Line Steel Tape Other (specify): Circle one Air Line Electric Measuring Line Steel Tape Other (specify): Circle one Air Line Electric Measuring Line Steel Tape Other (specify): Circle one Air Line Electric Measuring Line Steel Tape Other (specify): Circle one Air Line Electric Measuring Line Steel Tape Other (specify): Circle one Air Line Electric Measuring Line Steel Tape Other (specify): Circle one	6	USGS quad, Hand-held GPS, Survey-grade GPS
Telephone No. 623 \$32 - / \$64	City State Zin Code	
Pump Type Circle one Air Lift Bucket Piston Turbine Centrifugal Cher (specify): Date Pump Installed: Pump Test Data Pump Test Data Pump Test Data Pump Test Below Land Surface umping Water Level (A): Feet Below Land Surface purawdown [(B) - (A)]: Gallons Per Minute Pump Test (minimum 4 hours): Pump Test (minimum 4 hours):		Dist.
Pump Type Circle one Air Lift Jet Submersible Bucket Piston Turbine Centrifugal Rotary Flowing Well Other (specify): Date Pump Installed: Rated Pump Capacity: Pump Test Data Date Well Tested: John Feet Below Land Surface Cumping Water Level (A): Details Water Level (B): Feet Below Land Surface Cumping Rate: Gallons Per Minute Pump Test (minimum 4 hours): Power Type Circle one Natural Gas Diesel Engine Gasoline Engine Natural Gas Pleet Circle One Natural Gas Natural Gas Natural Gas Pleet Electric Motor Hand Tractor PTO Windmill Other (specify): Setting Depth: // Oo feet Number of Stages: // Method of Measuring Water Level Circle one Air Line Electric Measuring Line Other (specify): Power Type Circle one Natural Gas Natural Gas Natural Gas Pleet Flowing Well Windmill Other (specify): Setting Depth: // Oo feet Circle one Air Line Electric Measuring Line Other (specify): Provided GPM with a drawdown of Pump Test (minimum 4 hours): Pump Test (minimum 4 hours): Power Type Circle one Natural Gas Natural Gas Natural Gas Natural Gas Power Type Circle one Natural Gas Natural Gas Natural Gas Pleet Honse Power Rating of Motor: // Oo feet Number of Stages: // Number of Stages: // Number of Stages: // Natural Gas Power Type Circle one Natural Gas Natural Gas Natural Gas Natural Gas Power Rating of Motor: // Oo feet Number of Stages: // N	Telephone No. (63 532 -/864	
Circle one Air Lift Jet Submersible Diesel Engine Gasoline Engine Natural Gas Bucket Piston Turbine Electric Motor Hand Tractor PTO Windmill Other (specify): Horse Power Rating of Motor: Setting Depth: Other (specify): Pump Test Data Pump Test Data Pump Test Data Date Well Tested: Latic Water Level (A): Fee Below Land Surface Date Pumping Water Level (B): Feet Below Land Surface Date Pumping Rate: Gallons Per Minute For flowing well, measured shut in head: For flowing well, measured shut in head: GPM with a drawdown of Pump Test (minimum 4 hours): For flowing well, measured shut in head: GPM with a drawdown of Pump Test (minimum 4 hours): For flowing well, measured shut in head: GPM with a drawdown of Pump Test (minimum 4 hours): For flowing well, measured shut in head: GPM with a drawdown of Pump Test (minimum 4 hours):		of Oxford
Air Lift Jet Submersible Diesel Engine Diesel E		D
Bucket Piston Turbine Electric Motor Hand Tractor PTO Centrifugal Rotary Flowing Well Windmill Other (specify): Date Pump Installed:		
Bucket Piston Turbine Electric Motor Hand Tractor PTO Centrifugal Rotary Flowing Well Windmill Other (specify): Date Pump Installed:	Air Lift Jet Submersible	Diesel Engine Gasoline Engine Natural Gas
Centrifugal Rotary Flowing Well Windmill Other (specify):	Bucket Piston Turbine	Fleatric Mater
Date Pump Installed: S - (8 - 0 & Setting Depth:	Centrifugal Rotary Flowing Well	
Pump Test Data Pump Test Data Pump Test Data Method of Measuring Water Level Circle one Air Line Blectric Measuring Line Steel Tape Other (specify): Prawdown [(B) – (A)]: Feet Below Land Surface Prawdown [GB] – (A)]: Feet Below Land Surface Gallons Per Minute Well yielded GPM with a drawdown of grawdown	Other (specify):	
Pump Test Data Pump Test Data Pump Test Data Method of Measuring Water Level Circle one Air Line Blectric Measuring Line Steel Tape Other (specify): Date Yearwdown [(B) – (A)]: Feet Below Land Surface Prawdown [Gallons Per Minute Other (specify): Feet Below Land Surface For flowing well, measured shut in head: Feet Below Land Surface For flowing well, measured shut in head: Feet Below Land Surface For flowing well, measured shut in head: Feet Below Land Surface For flowing well, measured shut in head: Feet Below Land Surface For flowing well, measured shut in head: Feet Below Land Surface For flowing well, measured shut in head: Feet Below Land Surface For flowing well, measured shut in head: Feet Below Land Surface For flowing well, measured shut in head: Feet Below Land Surface For flowing well, measured shut in head: Feet Below Land Surface		Horse Power Rating of Motor:
Pump Test Data Pump Test Data Method of Measuring Water Level Circle one Air Line Electric Measuring Line Steel Tape Other (specify): rawdown [(B) – (A)]: Feet Below Land Surface rawdown [(B) – (A)]: Feet Below Land Surface Callons Per Minute Well yielded GPM with a drawdown of grant of Pump Test (minimum 4 hours):	Date Pump Installed: & - (8 - 0 6	· · · · · · · · · · · · · · · · · · ·
Date Well Tested:	Rated Pump Capacity: /O Gallons Per Minute	<u> </u>
Date Well Tested:	D. (1)	
Circle one tatic Water Level (A):Feet Below Land Surface umping Water Level (B):Feet Below Land Surface trawdown [(B) - (A)]:Feet Below Land Surface est Pumping Rate:Gallons Per Minute uration of Pump Test (minimum 4 hours): Circle one Air Line		Method of Measuring Water I aval
umping Water Level (B):Feet Below Land Surface For flowing well, measured shut in head:feet For flowing well, measured shut in head:feet Well yieldedGPM with a drawdown of For flowing well, measured shut in head:feet Well yieldedGPM with a drawdown of	Pate Well Tested: f - 18 - 0 6	Circle one
Other (specify):	tatic Water Level (A):GUFeet Below Land Surface	Air Line Electric Measuring Line Steel Tape
Prawdown [(B) – (A)]:Feet Below Land Surface For flowing well, measured shut in head:feet Well yieldedGPM with a drawdown of Puration of Pump Test (minimum 4 hours):		Other (specify):
est Pumping Rate:Gallons Per Minute Well yieldedGPM with a drawdown of ouration of Pump Test (minimum 4 hours).		For flowing well messured at
uration of Pump Test (minimum 4 hours).		
hoursfeet afterhours of pumping		GPM with a drawdown of
	or rump Test (minimum 4 hours):hours	feet afterhours of pumping
HEREBY CERTIFY that the above statements are true to the best of my knowledge.	HEREBY CERTIFY that the above and	

Print Name of Pump Installer and License No. (if applicable)

Signature of Pump Installer

SEP 28 2006

BY: OLWE