•		/ell Report	For Office Use Only:
County: Greene		Part 1	
Permit #:		t of Environmental Quality	Aquifer:
		and Water Resources Box 10631	Well #: U-63
Driller: Michael S. Havard		AS 39289-0631	L. S. Elevation:
Date drilling completed: $05-12-06$		961-5210	
	(601)35	4-6938 (fax)	E-log #:
State Law requires that this rep 30 days of completion of drilling		driller in detail and filed w	ith the Department within
Well Owner Informa		Wel	Location
Dwner Name Eubanks Proc			" Longitude <u>89 • 27 · 42</u> "
Mailing Address: 331 Produce	Ln	Method of Lat/Long (circle of	he): Conventional Survey, 25
			GPS, Survey-grade GPS
Lucidale M City Sta	15 39452	1 11	Twn TIN Rng R5W
City Star Telephone No. (ندر) ۹۲۹ - ۹۷۵ (	te Zip Code	Distance Direction	Nearest Town of Hwy 594
	Well 1	Data	
Purpose of Well (circle one) Home Ind		_	Other
Date well drilling started: 05-12-0			
f flowing, method of flow regulation: Val		_	
Static Water Level: 116 feet ab	ove or below (circle one) l	and surface Date measured:_	6-05-15-06
Method of Measurement (circle one)			
Iole depth: 238 Well dep	oth: 238	Well grouted to a depth of	feet
ype of grout (circle one): Cement			
asing length: <u>218</u> feet Casin			
creen length: <u>20</u> feet Scree			
		218 feet to 2	<u>}</u> feet
ype of completion (circle all applicable):			<b>,</b>
op of lap pipe or reduction in casing:		escoped or more than one scre	
ogs run (circle all applicable). No log run	$\geq$		
ame of organization running log(s):			
certify that the well was drilled, constru	icted, and completed in a	ccordance with all applicable	requirements of the Mississippi
epartment of Environmental Quality and	nd/or the Mississippi Dep	artment of Health regulations	and state laws.
Michael S. Havard	0-673	_ And .	Ad
rint Name of Water Well Contractor and I	License No.	Signature of	Water Well Contractor
			JUN 2 2 200

BY:	0	L	W	R
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U-63

If well telescopes please sketch below and show depths.

## Ground Level

Description of Formations Encountered	From	То
Topsand	0	2
SILF	2	44
Clay	94	50
Still	50	58
Sand	58	65
Sand med-coarse	45	95
silt	95	140
Clay	140	165
Sand	165	170
Clay-	170	185
Sand	185	188
Claute	188	196
Sand (med)	196	220
Sand (mid-coarse)	220	238
and can comin ,		

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) indicate direction.

Signature of Water Well Contractor

JUN 2 2 2006 BY: OLWR

County:  Greeve  Pump Installer    Permit #:	Part 2 For Office Use Only: Aquifer: Aquifer: Mell #: 554-6938 (fax) To filed with the Department within 30 days of the		
installation of pump. Well Owner Information	Well Location		
Dwner Name: Eubanks Produce	Latitude: N31°03,58 Longitude: W88° 27.42		
Mailing Address: 331 Produce Rd	Method of Lat/Long (circle one): Conventional Survey,		
	USGS quad, Hand-held GPS, Survey-grade GPS		
City State Zip Code	4 Sec 14 Twn T/N Rng R5W		
	Distance Direction Nearest Town		
Felephone No. (201) 947-9661	2 Miles 5 of Hwy 594		
Pump Type	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):	Horse Power Rating of Motor: 5		
Date Pump Installed: 05 - 18 - 6	Setting Depth:feet		
Rated Pump Capacity: 85 Gallons Per Minute	Number of Stages: 15		
Pump Test Data	Method of Measuring Water Level		
Date Well Tested: 🛛 🐱 05 - 18 -06	Circle one		
Static Water Level (A): 114 Feet Below Land Surface	Air Line Electric Measuring Line Steel Tape		
Pumping Water Level (B): 155 Feet Below Land Surface	Other (specify):		
Drawdown [(B) – (A)]: <u>39</u> Feet Below Land Surface	For flowing well, measured shut in head:feet		
02	Well yielded 73 GPM with a drawdown of		
	20		
Duration of Pump Test (minimum 4 hours):	feet afterhours of pumping		
HEREBY CERTIFY that the above statements are true to the best $M_{1} \leq a_{0} \leq S_{1} + a_{1} = 0 - 673$	of my knowledge		
Michael S. Havard 0-613	MILL NOI DEOF		

**BY: OLWR**