	State	Well Report	
County: George		Part 1	For Office Use Only:
Permit #:	Mississippi Department of Environmental Quality Office of Land and Water Resources		Aquifer:
Driller: M. Charles Havaid		. Box 10631	Well #: <u>H- 88</u>
	Jackson,	MS 39289-0631	L. S. Elevation:
Date drilling completed: $06 - 06 - 06$		1)961-5210	E-log #:
	(001)3	354-6938 (fax)	E-10g #:
State Law requires that this report		ne driller in detail and filed w	vith the Department within
30 days of completion of drilling of Well Owner Information		Wel	I Location
Wher Name Kendall Stringf			Longitude: 8828,117,
Nailing Address: 1190 Shipman F		Method of Lat/Long (circle or	
		USGS quad, Hand-held	GPS, Survey-grade GPS
			Twn 25 Rng 54
Lucidale MS City State	39452		
		Distance Direction Miles	of ms al
elephone No. (601) 947-7396	0		
	We	l Data	
			0.1
Purpose of Well (circle one) Home Indus			
Date well drilling started:) Date	e well drilling completed: 06	-09-06
f flowing, method of flow regulation: Valve	e Other	(describe)	
tatic Water Level: <u>85</u> feet abo			
Method of Measurement (circle one)	el tape electric tap	be air line other:	
lole depth: 235 Well depth	1: 235	Well grouted to a depth of	18 feet
ype of grout (circle one): Cement	Bentonite Min		
~ ~			Dux 200
	diameter: <u>4</u>		PUC 540
creen length:feet Screen	diameter: <u> </u>	inches Type of screen:	PUC WOP
creen slot size:inches	Setting depth: From	feet to	feet
ype of completion (circle all applicable):			
	Other (describe):		
op of lap pipe or reduction in casing:	feet. If	telescoped or more than one scr	een, describe on back of page
ogs run (circle all applicable): No log run	Electric Gamma Ra	v Density Sonic Neutron	Other
	Gainina Ka	, Density Some Reducil	• the training the
ame of organization running log(s):	ted, and completed ir	accordance with all applicable	requirements of the Mississinni
epartment of Environmental Quality and			- //
. N. J	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	
Michael S. Havard	0-673	m/-/	1. Ad
rint Name of Water Well Contractor and Li		1 1	Water Well Contractor RECEIVE JUN 2320 BY: OL
			DECEIVE
			11 232

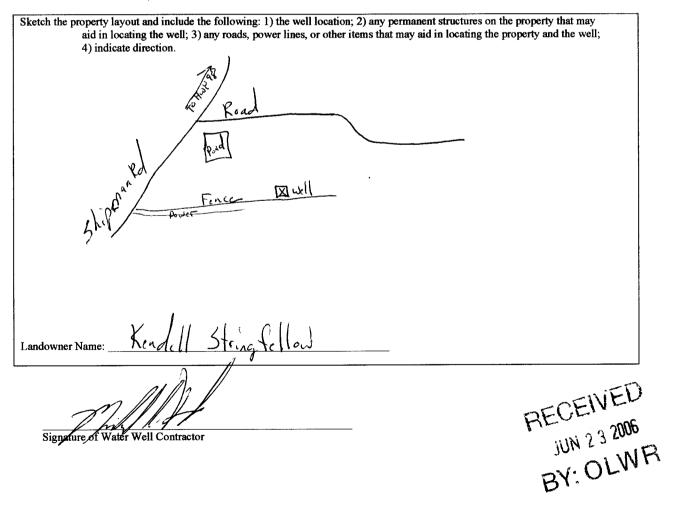
H- 88

If well telescopes please sketch below and show depths.

Ground Level

Description of Formations Encountered	From	То
٨		
Topsand	0	6
Claw, 1		112
Sand mid	55	73
Clay 1	72	90
Sand, med	90	127
Clay	127	132
Silt	132	135
Sund, finel-med	135	145
Sand, mid	145	155
Clay	155	198
Sand (fine-mod)	198	215
Sand(med)	215	235

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



	VELL REPORT	
County: George Permit #:	Part 2 For Office Use Only: per's Completion Report Aquifer: hent of Environmental Quality Aquifer: Jone 10631 Well #: MS 39289-0631 Well #: D1)961-5210 Elevation:	
This report should be prepared by the pump installer in de installation of pump.	etail and filed with the Department within 30 days of the	
Well Owner Information Owner Name: Kendall Stringtellow Mailing Address: 1190 Shipman Firstower Rd	Well Location Latitude: <u>30°53.518</u> Longitude: <u>88° 28.67(</u> <u>31</u> Method of Lat/Long (circle one): Conventional Survey, USGS quad <u>Hand-held GPS</u> , Survey-grade GPS	
<u>Lucidale MS 39452</u> City State Zip Code Telephone No. (<u>60)</u> <u>947 - 73</u>	<u>4</u> <u>4 Sec 10 Twn TJS Rng R5W</u> Distance Direction Nearest Town <u>4</u> Miles <u>J</u> of <u>Miss/ALA line</u>	
Pump Type Circle one	Power Type Circle one	
Air Lift Jet Submersible Bucket Piston Turbine	Diesel Engine Gasoline Engine Natural Gas	
Centrifugal Rotary Flowing Well Other (specify):	Windmill Other (specify): Horse Power Rating of Motor:7, 5 Setting Depth:86feet Number of Stages:44	
Pump Test Data Date Well Tested: $04 - 13 - 04$ Static Water Level (A): 85 Feet Below Land Surface Pumping Water Level (A): 105 Feet Below Land Surface Pumping Water Level (B): 105 Feet Below Land Surface Drawdown [(B) - (A)]: 20 Feet Below Land Surface Gallons Per Minute Duration of Pump Test (minimum 4 hours): $4,5$ hours	Method of Measuring Water Level Circle one Air Line Electric Measuring Line Steel Tape Other (specify):	
HEREBY CERTIFY that the above statements are true to the best M_{1} charles M_{1} and M_{2} ($d = 6.73$)	signature of Pump Installer RECEIVET	

* * *