	State Well Report	Flow Office Vice Online
County: Amite	Part 1	For Office Use Only:
Permit #:	Mississippi Department of Environmental Quality Office of Land and Water Resources	Aquifer:
Driller: GRENN WATER WELL &	P.O. Box 10631	Well #: 5-48
SUPPLY, INC. Date drilling completed: ///o/05	Jackson, MS 39289-0631	L. S. Elevation:
Date drilling completed:	(601)961-5210 (601)354-6938 (fax)	B-log #:
State Law requires that this rep	ort be prepared by the driller in detail and filed	with the Department within
30 days of completion of drilling Well Owner Informs		ell Location
Owner Name George Ha Be	1	5" Longitude: <u>90 • 50 • 077 "</u>
Nailing Address: 4061 Powell	Rd. Method of Lat/Long (circle	one): Conventional Survey,
	USGS quad, Hand-ho	eld GPS Survey-grade GPS
Liberty, Ms.	39645 NW 14 NW 14 Sec 2	29 Twn / / / Rng 4/E
Telephone No. ()	Distance Direction Miles	Nearest Town of Liberty
	Well Data	•
		·
	dustrial Public Supply Irrigation Fish Culture	
Date well drilling started:	Date well drilling completed:	11/10/05
	alveOther (describe)	
-		
Static Water Level: 40 feet a	above of below (circle one) land surface Date measure	ed: 11/10/05
Static Water Level: 40 feet a		ed: 11/10/05
Static Water Level: 40 feet a Method of Measurement (circle one)	above of below (circle one) land surface Date measure	ed: 11/10/05
Static Water Level: 40 feet a Method of Measurement (circle one)	steel tape electric tape air line other: epth:	of 10 feet
Static Water Level: 40 feet a Method of Measurement (circle one) s Hole depth: 80 Well de Type of grout (circle one): Cement	above of below (circle one) land surface Date measure steel tape electric tape air line other:	of 10 feet
Static Water Level:	steel tape electric tape air line other: epth: Well grouted to a depth of the sing diameter: where the steel tape inches Type of casing diameter: where the steel tape inches Type of casing diameter: where the steel tape inches is a steel tape of tape air line of the steel tape where tape is a steel tape inches inches inches tape of tape air line of the steel tape where tape is a steel tape inches	ed: 11/10/05
Static Water Level:	steel tape electric tape air line other: epth: Well grouted to a depth of the sing diameter: where the steel tape inches Type of casing diameter: where the steel tape inches Type of casing diameter: where the steel tape inches is a steel tape of tape air line of the steel tape where tape is a steel tape inches inches inches tape of tape air line of the steel tape where tape is a steel tape inches	ed: 11/10/05 of /O feet : PVC
Static Water Level:	above of below (circle one) land surface Steel tape electric tape air line other: epth: 75 Well grouted to a depth of the sing diameter: 4 inches Type of casing diameter: 4 inches Type of screen Setting depth: From 65 feet to 10 inches Type of screen Setting depth: From 65 feet to 10 inches Type of screen feet to 10 inches Typ	ed: 11/10/c5 of
Static Water Level:	above of below (circle one) land surface Steel tape electric tape air line other: Well grouted to a depth of the sing diameter: 'yeth' inches Type of casing the steel diameter: Setting depth: From 65 feet to	ed: 11/10/c5 of
Static Water Level:	above of below (circle one) land surface Steel tape electric tape air line other: epth: 75 Well grouted to a depth of the sing diameter: 4 inches Type of casing diameter: 4 inches Type of screen Setting depth: From 65 feet to 10 inches Type of screen Setting depth: From 65 feet to 10 inches Type of screen feet to 10 inches Typ	of
Static Water Level:	above of below (circle one) land surface Steel tape electric tape air line other: Each of the steel tape electric tape electric tape air line other: Each of the steel tape electric tape ele	of
Method of Measurement (circle one) Hole depth: SO Well de Type of grout (circle one): Cement Casing length: Seet Cas Screen length: Screen Screen slot size: Color inches Type of completion (circle all applicable) Top of lap pipe or reduction in casing: Logs run (circle all applicable): No log running log(s):	steel tape electric tape air line other:	of
Static Water Level:	steel tape electric tape air line other:	ed:
Static Water Level:	steel tape electric tape air line other:	ed:
Static Water Level:	steel tape electric tape air line other:epth:	ed:
Static Water Level:	steel tape electric tape air line other:	of

Installing own pump

BY: OLWR

Ground Level		
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Description of Formations Encountered	Prom_	To
amual.	0	16
white clar sendt gravel	16	2/2
sandt gravel	26	75
red day	15	80
	 	
		
	 	
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If more than one screen, show location of each on sketch

Sketch the property layout and include the following aid in locating the well; 3) any roads, 4) indicate direction.	g: 1) the well location; 2) any permanent structures on the property that may power lines, or other items that may aid in locating the property and the well;
· • • • • • • • • • • • • • • • • • • •	
	house x well
wroad \$	drive
Landowner Name: Georgette	Beauchemp

Bran McClendon
Signature of Water Well Contractor

Brian McClendon, lic. no. 0-664 GRENN WATER WELL & SUPPLY, INC.