County: HumphREYS
Permit #: GW - 47001
Driller: J. HEWOME 0-773
Date drilling completed: 5/25/13
State I am very juge that this ware

State Well Report

Part 1 - Driller's Log

Mississippi Department of Environmental Quality
Office of Land and Water Resources
P.O. Box 2309
Jackson MS 39225

Jackson, MS 39225 (601)961- 5210 (601)961- 5228 (fax)

For Office Use Only: Aquifer: 709
Well #:
L. S. Elevation:
E-log #:

State Law requires that this report be prepared by the license holder responsible for the work and filed with the Department at the above address within 30 days of completion of drilling of the well or borehole.

Department at the above address within 30 days of comp	oletion of drilling of the well or borehole.
Information on Well Owner	Well or Borehole Location
(Landowner if borehole is not for a water well)	Latitude: 33 · 04 ·H " Longitude: 40 · 29 · 34 "
Owner Name STEVE GRISHAM	Method of Lat/Long (circle one): Conventional Survey,
Mailing Address: 4301 ST HWY IZE	USGS quad, Hand-held GP3, Survey-grade GPS
	NW1/4 NE 1/4 Sec 15 Twn 15N Rng 03W
Bizizoni MS 37038 City State Zip Code	
•	Distance Direction Nearest Town Miles S of PERSON
Telephone No. ()	
Well / Bore	hole Data
Date drilling started: $5 \cdot 15 \cdot 13$ Date drilling completed: $5 \cdot 15 \cdot 13 \cdot 13 \cdot 13 \cdot 13 \cdot 13 \cdot 13 \cdot 1$	
Location of the source of any surface water used for drilling:	JER
Method of dosing and volume of Chlorine used in drilling and devel	opment: CHLORINE TARVETY
Logs run (circle all applicable): No log run Electric Gamma Ray Name of organization running log(s):	Density Sonic Neutron Other:
Purpose of borehole (check one): Water Well Geotechnical/Geole	ogical Investigation Ground Source Heat Pump
Seismic Survey Other (describe)
If drilling is not related to water well construction	n, skip the remainder of this block
Purpose of Well (check one): Home Industrial Public Supply	Irrigation Fish CultureOther:
If a flowing well, method of flow regulation: Valve O	ther (describe)
Static Water Level:feet above or below (circle one) l	and surface Date measured:
Method of Measurement (circle one) steel tape electric tape	air line other:
Well depth: Well grouted to a depth of 10 feet Type	
Casing length:feet	_
Screen length: 40 feet Screen diameter: 10	inches Type of screen:
Screen slot size:O SOinches	feet tofeet
Type of completion (circle all applicable): Gravet packed Under	reamed Telescoped Open hole Natural Development
Other (describe):	
Top of lap pipe or reduction in casing:feet. If tel	lescoped or more than one screen, describe on next page
	Form: QCVR-5VR-12 (44/08)

JUL X 0 2013

The sketch below only required for water wells	Description of formations encountered	l must be provided	d for all
If well telescopes, show depths on sketch.	wells and boreholes, unless specificall	y exempted by reg	ulations
Ground Level	Description of Formations Encountered	From (depth)	To (dep
······································	TDP 5-11	Ground Lauri	1 1

	Description of Formations Encountered	From (dep
	TOP SOIL	Ground I
11	CLAY	0
	3AN)	30
	MEDIUM SAND	53
	MELLIN COASSE SAND	105
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	1	

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 st aid in locating the well; 3) any roads, power lines, or other items that may aid in 4) a north arrow.	ructures on the property that may locating the property and the well;
· / = 1.00.00.	
SEEMAP	
BY: OLWR	
Kr. 20 5013	
BA: OTM	
andowner Name:	
	Form: OLWR-SWR-1A (04/

wiississippi Department of E	nvironmental Quality	and the Mississippi Depar	rtment of Health regulations, if applicable, and state
laws.			10
JOHN NEWCOME	0.773	5.25.2013	Loly Lewer
Print Name of Responsible I	icensee and License N	No. Date	Signature of Licenses

State of the REPORT

	county: Hamparay 5	Dame Install	mi Committed as Yban and	For Office Use Only:
	Permit #: (1) - 47001	Mississinni Danarti	er' Completion Report ment of Environmental Quality	Well #:
	Driller: J. Newcone 0.773	Office of La	nd and Water Resources	
	Date completed: 5/25/13	Jackso	P.O. Box 2309 on, MS 39225-2309	Aquifer:
	Copy information from block on Part 1	,	601)%1-5210	
	This want of the second of) 360-0535 (fax)	
	This part of the report must be complete of the report must be attached and both	d by a licensed water parts filed with the I	r well contructor or a licensed pun Department at the above address w	np installer. A copy of Part 1 ithin 30 days of well completion
	Well Owner Informati	on	Well Lo	ocation
	Owner Name: Steve Griska ~	<u> </u>	Latitude: 33.09.11 Long	gitude: 90.29.36
	Mailing Address: 4301 St Hwy	12E	Method of Lat/Long (check one)	: Conventional Survey,
			USGS quad, Hand-held GF	PS_X, Survey-grade GPS
	Belzoni MS State	39038	NW 1/4 NE 1/4, Sec_1	5 TISN ROBW
				Belzoni
	Telephone No. ()	The Control of the Co	Miles Sofrection of	(Nearest Town)
		THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN THE PERSON NAMED IN THE PERSON NAMED IN THE PERSON	os de one)	
(Submersible Turbine Air Lift Centrifu	ugal Flowing Well	Jet Piston Rotary Other (des	cribe):
	Date Pump Installed: 6/4/13	iacks.	Rated Pump Capacity: 600	Gallons Per Minute
	Is This Pump (circle one): New Rep	aired Replacemen	1	
		Power Tv	pe (circle one)	- 144
	Electric Diesel Gasoline Natural Gas	Tractor PTO Win	dmill Other (describe)	•
	Horse Power Pating of Motor: 126	Catalana	The state of the s	
	Horse rower Racing of Motor	Setting Dept	h: <u>CO</u> feet Number of	of Stages:
	Horse Power Rating of Motor: 156			of Stages:
		Pump Test Data	for Non Flowing Well	
		Pump Test Data	for Non Flowing Well	
	Date Well Tested: Static Water Level	Pump Test Data Below Land Surface	for Non Flowing Well Duration of Pump Test (minimu Pumping Water Level (B):	am 4 hours): hours
	Date Well Tested: Static Water Level Drawdown [(B) - (A)]:	Pump Test Data Below Land Surface Feet 8 .cw Land Surf	for Non Flowing Well Duration of Pump Test (minimu Pumping Water Level (B): ace Test Pumping Rate:	m 4 hours): hoursFeet Below Land Surface Gallons Per Minute
	Date Well Tested: Static Water Level Drawdown [(B) - (A)]: Method of measurement (circle one): Ste	Pump Test Data Betow Land Surface Feet 8: ow Land Surface eel tan Electric ta	for Non Flowing Well Duration of Pump Test (minimu Pumping Water Level (B): ace Test Pumping Rate: pe Air line Usher (describe):	m 4 hours): hoursFeet Below Land Surface Gallons Per Minute
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	Date Well Tested: Static Water Level Drawdown [(B) - (A)]: Method of measurement (circle one): Stee Measured shut in head:	Pump Test Data Below Land Surface Feet 8 ow Land Surface Feet tar Electric ta First to Test	for Non Flowing Well Duration of Pump Test (minimum Pumping Water Level (B): ace Test Pumping Rate: pe Air line Cher (describe):	m 4 hours): hoursFeet Below Land Surface Gallons Per Minute BECEIVE [
	Date Well Tested: Static Water Level Drawdown [(B) - (A)]: Method of measurement (circle one): State	Betow Land Surface Feet 8: ow Land Surface Feet Itan Electric tan Figure D Test Frawdown of	for Non Flowing Well Duration of Pump Test (minimum Pumping Water Level (B): ace Test Pumping Rate: pe Air line Cther (describe): feet afterh	m 4 hours): hoursFeet Below Land Surface Gallons Per Minute RECEIVE
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	Date Well Tested: Static Water Level Drawdown [(B) - (A)]: Method of measurement (circle one): Static Measured shut in head: Well yielded GPM with a did to the control of the	Betow Land Surface Feet 8: ow Land Surface Feet Itan Electric tan Figure D Test Frawdown of	for Non Flowing Well Duration of Pump Test (minimum Pumping Water Level (B): ace Test Pumping Rate: pe Air line Cther (describe): feet afterh	m 4 hours): hours Feet Below Land Surface Gallons Per Minute BECEIVE [JUL 1 0 2013 hours of pump
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	Date Well Tested: Static Water Level Drawdown [(B) - (A)]: Method of measurement (circle one): Static Water Static Well of measurement (circle one): Static Well yielded Meter Manufacturer: Meter Manufacturer: Meter Model Number/Name Totalizer Register Unit and Multiplier Facilistallation Date: Is This Meter (circle one): New Rep Important: By submitting the above info	Betow Land Surface Feet 8c ow	for Non Flowing Well Duration of Pump Test (minimum Pumping Water Level (B):	Feet Below Land Surface Gallons Per Minute PECFIVE JUL 1 0 2013 nours of pumpay.
	Date Well Tested: Static Water Level Drawdown [(B) - (A)]: Method of measurement (circle one): Static Water Shut in head: Measured shut in head: Well yielded GPM with a did with the	Betow Land Surface Feet 8c ow	for Non Flowing Well Duration of Pump Test (minimum Pumping Water Level (B):	Feet Below Land Surface Gallons Per Minute PECFIVE JUL 1 0 2013 nours of pump Rev.
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