	State W	ell Report	
County: Perola	Part 1 – Driller's Log		For Office Use Only:
Permit#: <u>GW</u> - 44768 ✓	Mississippi Department of Environmental Quality		Aquifer: Q 49
A / A /	Office of Land and Water Resources P.O. Box 2309		Well #:
Driller. Ortha Orthing of Tunica		, MS 39225	L. S. Elevation;
Date drilling completed: 6-1-11		961- 5210 I- 5228 (fax)	
	•		E-log #:
State Law requires that this repor Department at the above address			
Information on Well C	wner		rehole Location
(Landowner if borehole is not fo	,	Latituda 11 21 0 10 , 76/	" Longitude 11/10 ° 03 ' 803"
Owner Name John Ihom	۵5	Lamore. <u>N.74 77 334</u>	Longitude 1970 05 865
Mailing Address: Themas from	•	Method of Lat/Long (circle or	e): Conventional Survey,
		USGS quad, Hand-held GPS, Survey-grade GPS	
5142 Clopel Batesv, lle M1. City Stat	ROL.	NW 1/4 NW 1/4 Sec 9	/ Twn 95 Rng 8W
Dotesu, ile M1.	39606	Distance Direction	Negrect Tourn
		Distance Direction Miles West	of Bates ville
Telephone No. ()	/		
	Well / Borel	nole Data	
Date drilling started: 6-/-// Date dri	lling completed:	Hole depth: 85	Hole diameter: 28
Location of the source of any surface wate	rused for drilling:	1/2 anch and	
Method of dosing and volume of Chlorine	used in drilling and develo	opment:	
Logs run (circle all applicable): No log run Name of organization running log(s):	Electric Gamma Ray	Density Sonic Neutron	Other:
Purpose of borehole (check one): Water We	ell_Geotechnical/Geolo	gical Investigation Ground	Source Heat Pump
Seismic S	Survey Other (describe)		
		, skip the remainder of this blo	ock
Purpose of Well (check one): HomeIn	dustrialPublic Supply	Irrigation/Fish Culture_	Other:
If a flowing well, method of flow regulation	n: Valve Ot	her (describe)	
Static Water Level: 20 feet abo		and surface Date measured:_	6-2-11
Method of Measurement (circle one) ste	electric tape	air line other:	
Well depth: 85 Well grouted to a dep	oth of 10 feet Type	of grout (circle one): Neat Ceme	ent Bentonite Mix
Casing length: 40 20 feet Casing	g diameter: //	_inches Type of casing:	PUL
Screen length: 40 feet Scree	n diameter: 16	inches Type of screen:	PUC
Screen slot size: inches	Setting depth: From	<i>2∂</i> feet to <i>U</i>	<u>°O</u> feet
Type of completion (circle all applicable):	Gravel packed Underro	eamed Telescoped Open l	nole Natural Development
	Other (describe):		
Top of lap pipe or reduction in casing:	feet. <i>If tele</i>	scoped or more than one scree	n, describe on next page

Form: OLWR-SWR PAGE 1 JUL 2 8 **2011**

The sketch below only required for water wells

If well telescopes, show depths on sketch. Ground Level_

Description of formations encountered must be provided for all wells and boreholes, unless specifically exempted by regulations

Description of Formations Encountered	From (depth)	To (depth)
loomy sond	Ground Level	8
1		
Clay	9	21
Coerse Send	22	60
Cloy	40	85
	· · · · · · · · · · · · · · · · · · ·	
<u> </u>		

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 result in the same of the sa	owing: 1) the well location; 2) any permanent structures on the property that may pads, power lines, or other items that may aid in locating the property and the well;
Hæ Hæ	
a lari	ala la
Medania (
Han o.	
Landowner Name: John /homos	

Form: OLWR-SWR-1A (04/08) I certify that the well/borehole was drilled, constructed, and completed in accordance with all applicable requirements of the Mississippi Department of Environmental Quality and the Mississippi Department of Health regulations, if applicable, and Print Name of Responsible Licensee and License No.

Signature of Licensee

Part 2 Pump Installer Complete Converting Part 2 Pump Installer Complete Converting Part 2 Pump Installer Complete Converting Part 2 Pump Installer Complete Part 2 Pump Installer Complete Part 2 Pump Installer Part 3 Part 4 Part	STATE V	VELL REPORT			
Permit #: G-W- 44/T4 Mississippi Department of Environmental Quality Office of Land and Water Resources P.O. Box 2399 P.O. Box	77		For Office Use Only:		
Driller Let Arth	Pump Instalk	er's Completion Report	Aquifer:		
Date completed:					
Date completed:	Driller Delta Villia of Tunica Office of Lar		Well #: Q49		
Conv information from block on Part 1 Conv information from block on Part 1 This part of the report must be completed by a licensed water well contractor or a licensed pump installer. A copy of Part 1 of the report must be attached and both parts filed with the Department at the above address within 30 days of well completion. Well Owner Information Owner Name: John Hoores Mailing Address: Loores Felex State Zip Code Telephone No. () Pump Type Circle one Air Lift Jet State Zip Code Air Lift Jet Submersible Bucket Piston Turbine Centrifugal Rotary Flowing Well Windmill Other (specify): Dute Pump Installed: 6-2-11 Rated Pump Capacity: 1600 Gallons Per Minute Pump Test Data Method of Lawl Long (check one): Conventional Survey Survey-grade GPS No Nearest Town Salies Legric One Distance Direction Smiles Legric Motor Hand Tractor PTO Windmill Other (specify): Horse Power Type Circle one Diesel Engine Gasoline Engine Natural Gas Electric Motor Hand Tractor PTO Windmill Other (specify): Horse Power Rating of Motor: 20 Setting Depth: 60 feet Number of Stages: 2 Pump Test Data Method of Measuring Water Level Circle one Circle on			,		
This part of the report must be completed by a licensed water well contractor or a licensed pump installer. A copy of Part 1 of the report must be attached and both parts filed with the Department at the above address within 30 days of well completion. Well Owner Information Owner Name: Jehn Hoone's Telephone No. Latitude: 134 6 19 . 354 1	(6	· 1	Lievation.		
Well Owner Information Well Owner Informat	Copy information from block on Part I (601)	961-5228 (fax)			
Well Location Owner Name: John Thomes Mailing Address: Lowes folias Mailing Address: Lowes folias State Clape Iol Mr. 3406 City State Zip Code Telephone No. () Pump Type Circle one Jet Submersible Bucket Piston Turbine Centrifugal Rotary Flowing Well Other (specify): Horse Power Rating of Motor: \$20 Date Pump Installed: 6-2-11 Rated Pump Capacity: 100 Gallons Per Minute Pump Test Data Date Well Tested: Static Water Level (A): Feet Below Land Surface Pumping Water Level (B): Feet Below Land Surface Drawdown [(B) – (A)]: Feet Below Land Surface Control of Pump Test (minimum 4 hours): hours Method of Lat/Long (check one): Conventional Survey Pump Test Data	This part of the report must be completed by a licensed water we	ll contractor or a licensed pump in	staller. A copy of Part 1 of the		
Latitude: A134 19.374 Longitude: \(\) Long 072 \(\) 203 Mailing Address: \(\) Long Fc (165 \) State State Zip Code City State Zip Code Telephone No. () Submersible Bucket Piston Turbine Bucket Piston Turbine Centrifugal Rotary Flowing Well Other (specify): Date Pump Installed: \(\) 6-2-11 Rated Pump Capacity: \(\) 1600 Gallons Per Minute Cattinude: \(\) 134 19.374 Longitude: \(\) 2070 Conventional Survey USGS quad Hand-held GPS Survey-grade GPS Al D 14 Nl D 4 Sec 9 T 95 R 9D Distance Direction Submersible Distance Direction Submersible Circle one Circle one Gasoline Engine Natural Gas Electric Motor Hand Tractor PTO Windmill Other (specify): Dotter (specify): Dotter (specify): Date Pump Installed: \(\) 6-2-11 Rated Pump Capacity: \(\) 1600 Gallons Per Minute Date Well Tested: Static Water Level (A): Feet Below Land Surface Pump Test Data Steel Tape Other (specify): Other (specify): Circle one Circle one Other (specify): Other (specify): Steel Tape Other (s					
Mailing Address: howes felias State State State State Submersible Centrifugal Rotary Flowing Well Distance Specify): Horse Power Rating of Motor: Setting Depth: 6-2-11 Rated Pump Capacity: 1600 Gallons Per Minute Method of Lat/Long (check one): Conventional Survey		Well	Location		
State Stat		Latitude: <u>A134^a 19. 754</u>	Longitude: (1) 090° 03. 203°		
Telephone No. () Distance Direction Nearest Town			USGS quad, Hand-held GPS, Survey-grade GPS		
Telephone No. () Distance Direction Nearest Town	5142 Chapel 1/col.				
Telephone No. () Distance Direction Nearest Town	<u>Botesy. He</u> Ms. 39606 City State Zip Code	NW WW W Sec	9 T 95 R 9W		
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: Sctting Depth: Colored Feet Rated Pump Installed:		Distance Direction Miles West of	tance Direction Nearest Town Miles West of Bateswilk		
Circle one Jet Submersible Circle one Gasoline Engine Natural Gas Bucket Piston Turbine Electric Motor Hand Tractor PTO Centrifugal Rotary Flowing Well Windmill Other (specify):					
Circle one Jet Submersible Diesel Engrhe Gasoline Engine Natural Gas Bucket Piston Turbine Electric Motor Hand Tractor PTO Centrifugal Rotary Flowing Well Windmill Other (specify):	Pump Type	Pow	er Type		
Bucket Piston Turbine Centrifugal Rotary Flowing Well Windmill Other (specify):	Circle one	Cir	rcle one		
Centrifugal Rotary Flowing Well Windmill Other (specify):	Air Lift Jet Submersible	Diesel Engine Gasoline	Engine Natural Gas		
Other (specify): Horse Power Rating of Motor: Setting Depth:	Bucket Piston Turbine	Electric Motor Hand	Tractor PTO		
Setting Depth:	Centrifugal Rotary Flowing Well	Windmill Other (s	pecify):		
Pump Test Data Date Well Tested: Static Water Level (A): Feet Below Land Surface Drawdown [(B) – (A)]: Feet Below Land Surface Feet Below Land Surface Drawdown [Right] Gallons Per Minute Method of Measuring Water Level Circle one Air Line Electric Measuring Line Other (specify): For flowing well, measured shut in head: Feet Pumping Rate: Gallons Per Minute Well yielded GPM with a drawdown of Duration of Pump Test (minimum 4 hours): hours feet after hours of pumping	Other (specify):	Horse Power Rating of Motor:	80		
Pump Test Data Date Well Tested: Static Water Level (A): Feet Below Land Surface Drawdown [(B) – (A)]: Feet Below Land Surface Drawdown [Rest Pumping Rate: Gallons Per Minute Gallons Per Minute Duration of Pump Test (minimum 4 hours): hours Method of Measuring Water Level Circle one Air Line Electric Measuring Line Steel Tape Other (specify): For flowing well, measured shut in head: GPM with a drawdown of Method of Measuring Water Level Circle one Air Line Fleet Tape Other (specify): For flowing well, measured shut in head: GPM with a drawdown of Method of Measuring Water Level Circle one Air Line Fleet Tape Other (specify): Feet Below Land Surface For flowing well, measured shut in head: GPM with a drawdown of Method of Measuring Water Level Circle one Air Line Fleet Tape Other (specify): Feet Below Land Surface For flowing well, measured shut in head: GPM with a drawdown of Method of Measuring Water Level Circle one Air Line Fleet Tape Other (specify): Feet Below Land Surface For flowing well, measured shut in head: GPM with a drawdown of Method of Measuring Water Level Circle one Air Line Fleet Tape Other (specify): Feet Below Land Surface For flowing well, measured shut in head: GPM with a drawdown of Method of Measuring Water Level Circle one Air Line Fleet Tape Other (specify):	Date Pump Installed: 6-2-11	Setting Depth: 40	feet		
Date Well Tested: Circle one	Rated Pump Capacity:Gallons Per Minute	Number of Stages: 2			
Date Well Tested: Static Water Level (A): Feet Below Land Surface Circle one Air Line Electric Measuring Line Other (specify): Drawdown [(B) – (A)]: Feet Below Land Surface For flowing well, measured shut in head: Feet Pumping Rate: Gallons Per Minute Well yielded GPM with a drawdown of Duration of Pump Test (minimum 4 hours): hours feet after hours of pumping	Pump Test Data	Method of Meas	uring Water Level		
Pumping Water Level (A):Feet Below Land Surface Orawdown [(B) - (A)]:Feet Below Land Surface For flowing well, measured shut in head:feet Feet Pumping Rate:Gallons Per Minute Ouration of Pump Test (minimum 4 hours):hours Feet Below Land Surface For flowing well, measured shut in head:feet Well yieldedGPM with a drawdown of hours of pumping	Date Well Tested:	Circ	ele one		
Pumping Water Level (B):Feet Below Land Surface Orawdown [(B) - (A)]:Feet Below Land Surface For flowing well, measured shut in head:feet Well yieldedGPM with a drawdown of Ouration of Pump Test (minimum 4 hours):hours This is a contact of the contact of	Static Water Level (A): Feet Below Land Surface	Air Line Electric Measu	ring Line Steel Tape		
Pumping Water Level (B): Feet Below Land Surface Drawdown [(B) - (A)]: Feet Below Land Surface For flowing well, measured shut in head: feet Well yielded GPM with a drawdown of Duration of Pump Test (minimum 4 hours): hours Mell yielded GPM with a drawdown of pumping		Other (specify):			
Test Pumping Rate:	rumping Water Level (B):Feet Below Land Surface				
Ouration of Pump Test (minimum 4 hours): hours feet after hours of pumping	Orawdown [(B) - (A)]:Feet Below Land Surface	For flowing well, measured shut	t in head:feet		
The second secon	Test Pumping Rate:Gallons Per Minute	Well yielded	GPM with a drawdown of		
This is for (circle one): New Well Replacement of Existing Pump Repair of Existing Pump	Ouration of Pump Test (minimum 4 hours):hours	feet after	hours of pumping		
1 fils is for (circle one): New Well Replacement of Existing Pump Repair of Existing Pump	This is Go (civil)				
	Replacement of Ex	cisting Pump Repair of Exis	ting Pump		
HEREBY CERTIFY that the above statements are true to the best of my knowledge/	HEREBY CERTIFY that the above statements are true to the best	of my knowledge/2			
Clas Shoulden # 2501	CLC's Shockley # 2561	The state of the s	RECEN		
rint Name of Pump Installer and License No. (if applicable) Signature of Pump Installer	rint Name of Pump Installer and License No. (if applicable)	Signature of Pump Inches	iller		
- Salvano or 1 camp instante			Form: OLWR-SWR-1C (07-09)		