County: Desoto	- SIAIL I	VELL REPORT						
County: Desort		Part 1	For Office Use Only:					
Permit #:		riller's Log	Well #:					
Driller:	Mississippi Departn Office of Lar	nent of Environmental Quality and Water Resources	Aquifer:					
	P.O. Box 2309 Jackson, MS 39225-2309 (601)961-5210		E-Log #:					
Date drilling completed: 5-19-14								
	•)360-0535 (fax)						
State Law requires that this report Department at the above address v	t be prepared by the twithin 30 days of con	license holder responsible for the moletion of drilling of the well of	he work and filed with the or borehole.					
Well Owner Information	tion	Well or Borehole Location						
(Landowner if borehole is not for	r a water well)	Latitude: 34 46 46,03 N Longitude: 89°50′36,19 ω						
Owner Name: Trent Ross								
Mailing Address: LOT 15 Castle Rock Subdivision 5581 sock creek drive		Method of Lat/Long (check one): Conventional Survey, USGS quad, Hand-held GPS, Survey-grade GPS Nw 1/4 SE 1/4, Sec 33 T 3s R 6w						
					Hernado MS City State	Zip Code	Ailes NE o	f Alphoba
					Telephone No. (<u>901</u>) <u>508 - 62</u>		(Distance) (Direction)	(Nearest Town)
Tetephone (i.e., j		orehole Data						
Method of dosing and volume of Chlor Logs run (circle all applicable): No log Name of organization running log(s):	run Electric Gamr	na Ray Density Sonic Neutr	On Other: _\u03b2\u03b2					
Purpose of borehole (circle one): Wate								
		(describe) N/7	r of this block REC					
	elated to water well c	onstruction, skip the remainde	r of this diock					
			Fish Culture IIII					
Purpose of Well (circle all applicable)		, 105	Fish Culture JUN					
Other (describe):			Fish Culture JUN					
Other (describe): If a flowing well, method of flow regularity.	ulation: Valve _مراح	Other (describe)	Fish Culture JUN					
Other (describe): If a flowing well, method of flow regulation water Level: Graph 1	ulation: Valve <u>~\(\)</u> et [above or belov (circle one)	Other (<i>describe</i>)	Fish Culture JUN B d: _5-20-14					
Other (describe):	ulation: Valve/ et [above or below (circle one)	Other (describe) Jand surface Date measure tape Air line Other (describe	ed: 5-20-14 String (weight					
Other (describe):	et [above or below (circle one) Steel tape Electric a depth of: 10	Other (describe) Jand surface Date measure tape Air line Other (describe	ed: 5-20-14 String (weight: Neat Cement Bentonits Mix					
Other (describe):	et [above or below (circle one) Steel tape Electric a depth of: 10	Other (describe) Jand surface Date measure tape Air line Other (describe feet Type of grout (circle one)	rd: 5-20-14 cd: String (weight): Neat Cement Bentonite Mix casing:					
Other (describe):	et [above or below (circle one) Steel tape Electric a depth of: 10 Casing diameter:	Other (describe) I land surface Date measure tape Air line Other (describe feet Type of grout (circle one)	Fish Culture JUN Ed: 5-20-14 D: String (weight in the Neat Cement Bentonite Mix casing: Fish Culture JUN B Company Compan					
Other (describe):	et [above or below (circle one) Steel tape Electric a depth of: 10 Casing diameter:	Other (describe) I land surface Date measure tape Air line Other (describe feet Type of grout (circle one)	Fish Culture JUN Ed: 5-20-14 D: String (weight in the Neat Cement Bentonite Mix casing: Fish Culture JUN B Company Compan					
Other (describe):	et [above or below (circle one) Steel tape Electric a depth of: 10 Casing diameter: Screen diameter: Screen diameter:	Other (describe) I land surface Date measure tape Air line Other (describe feet Type of grout (circle one) inches Type ofinches Type ofinches Type ofinches Type ofinches Type ofinches Type ofinches Type of	Fish Culture JUN ed: 5-20-14 D: String (weight) E: Neat Cement Bentonite Mix casing:					
Other (describe):	et [above on belov (circle one) Steel tape Electric a depth of: 10 Casing diameter: Screen diameter: es Setting depth ble): Gravel packed	Other (describe) Jand surface Date measure tape Air line Other (describe feet Type of grout (circle one) inches Type of inches Type of From 85 feet to Underreamed Open hole	Fish Culture Directions (weight): String (weight): Neat Cement Bentonite Mix casing: Forcen: Office of the content of th					

If telescoped or more than one screen, describe on next page

Form: OLWR-SWR-1A (4/13)

				ror	Office Use	Only.
Permit #:				Well #:	M 344	٠
refinic #						
he sketch below only	required for water wells	Description of fo	rmations enc	ountered m	ust be provided	d for all well
		and boreholes, u	nless specific	ally exempt	ea by regulation	<u>ons</u>
well telescopes, show	w aepins on skeich.	Description of For	mations Encou	ntered	From (depth)	To (depth)
round Level			dist		Ground level	15
		gieve	.1		15	30
		while	<u> </u>		30	<u>40</u>
		white	soud		40	
						<u>.</u> ,,
						·
					· · · · · · · · · · · · · · · · · · ·	
	Construction					
more than one screen,	show location of each on sketch					
etch the property layou	ut and include the following:					
1) the well location 2) any permanent str	nuctures on the property that may aid the property that may are property that may be property that	in locating the proper	II ty and the well		NR	Ε
1) the well location 2) any permanent str 3) any roads, power 4) north arrow	ructures on the property that may lines, or other items that may aid	in locating the proper	RECE	20 2014 20 2014 34: OL	NP	Ε
1) the well location 2) any permanent str 3) any roads, power 4) north arrow	nuctures on the property that may aid the state of the property that may aid the state of the st	in locating the proper	ty and the well	20 2014 20 2014 34: OL	NR	E
1) the well location 2) any permanent str 3) any roads, power 4) north arrow Indowner Name: HEREBY CERTIFY that quirements of the M	the well/borehole was drillerississippi Department of Envir	in locating the proper	RECE JUN Completed in	A COLUMN	e with all appl	icable
1) the well location 2) any permanent str 3) any roads, power 4) north arrow HEREBY CERTIFY that quirements of the Mapplicable, and state	the well/borehole was drillerississippi Department of Envir	in locating the proper	completed in d the Mississi	accordance ppi Departm	e with all appl	icable

STATE WELL REPORT

County: _ Permit #: Driller: Janes W. Mason Date completed: 5-19-14

Copy information from block on Part 1

Part 2

Pump Installer's Completion Report
Mississippi Department of Environmental Quality
Office of Land and Water Resources P.O. Box 2309 Jackson, MS 39225-2309 (601)961-5210

For Office Use Only:				
Well #: <u> </u>				
Aquifer:				

(601	1) 360-0535 (fax)
This part of the report must be completed by a licensed water of the report must be attached and both parts filed with the l	r well contractor or a licensed pump installer. A copy of Part 1 Department at the above address within 30 days of well completion.
Well Owner Information	Well Location
Owner Name: Trent Ross	Latitude: 34'46'46 .03 사 Longitude: 89°50' 36 .19 W
Mailing Address: 15 costle sock subdung	Method of Lat/Long (check one): Conventional Survey,
5581 lock creek drive	USGS quad, Hand-held GPS, Survey-grade GPS
Hernando MS 38632 City State Zip Code	NW 1/4 SE 1/4, Sec 33 T 3s R 6W Objection Of Alphaba (Distance) (Direction) (Nearest Town)
Telephone No. (901) 508 - 6207	(Distance) (Direction) (Nearest Town)
	rpe (circle one)
Submersible Turbine Air Lift Centrifugal Flowing Well	Jet Piston Rotary Other (describe):
Date Pump Installed: 5-20-14	Rated Pump Capacity: 1 D Gallons Per Minute
Is This Pump (circle one): New Repaired Replaceme	
_	ype (circle one)
Electric Diesel Gasoline Natural Gas Tractor PTO Win	ndmill Other (describe):
Horse Power Rating of Motor:314 Setting Dep	oth: 70 feet Number of Stages: 8
Pump Test Data	a for Non Flowing Well
Date Well Tested: 5-30-14	
	e Pumping Water Level (B): <u>~ いん</u> Feet Below Land Surface
Drawdown [(B) - (A)]: Feet Below Land Su	rface Test Pumping Rate: Gallons Per Minute
Method of measurement (circle one): Steel tape Electric	tape Air line Other (describe): String lueight
Pump Test Da	
	ata for Flowing Well
Measured shut in head:feet.	
Measured shut in head:feet. Well yielded GPM with a drawdown of	
Well yielded <u>ID</u> GPM with a drawdown of <u></u>	feet after 34 hours of pumping
Well yielded 10 GPM with a drawdown of	hours of pumping
Well yielded <u>ID</u> GPM with a drawdown of <u>ト</u> Meter Meter Manufacturer: <u> ~ 1</u> ハ	feet after 34 hours of pumping
Well yielded <u>ID</u> GPM with a drawdown of <u>ト</u> Meter Meter Manufacturer: <u>ト</u> Meter Model Number/Name: トル	feet after 34 hours of pumping
Well yielded 10 GPM with a drawdown of	feet after 34 hours of pumping
Meter Manufacturer:	feet after 34 hours of pumping r Installation Meter Serial Number: Ala Para Para Para Para Para Para Para Pa
Meter Manufacturer:	feet after 34 hours of pumping r Installation Meter Serial Number: 19 10 10 10 10 10 10 10 10 10 10 10 10 10
Meter Manufacturer: Meter Manufacturer: Meter Model Number/Name: Totalizer Register Unit and Multiplier Factor (AF x .001, gallinstallation Date: Installation Date: New Repaired Replacement Controls of the above information you are	feet after
Meter Manufacturer: المنافة Meter Manufacturer: المنافة Meter Model Number/Name: المنافة Meter Mod	feet afterhours of pumping r Installation Meter Serial Number: