Driller: <u>Elected</u> <u>Lull Leve</u> Date drilling completed: <u>9-17-15</u> State Law requires that this report be p	STATE WELL REPORT Part 1 Driller's Log ssissippi Department of Environmental Qua Office of Land and Water Resources P.O. Box 2309 Jackson, MS 39225-2309 (601)961-5210 (601)360-0535 (fax)	Aquifer: E-Log #:
Well Owner Information (Landowner if borehole is not for a we Owner Name: <u>Ken Recbalais</u> Mailing Address: <u>Baulo hegett</u> It le tour MS	ater well) Latitude: 31° g ~ 30,3° R_ Method of Lat/Long (check USGS quad, Hand-hat NW_14 NW_4, Zip Code Miles	well or borehole. Borehole Location "Longitude: <u>FU</u> (JF 3P.5") "Longitude: <u>FU</u> (JF 3P.5") "k one): Conventional Survey, eld GPS, Survey-grade GPS, secTNRE of
Date drilling started: <u>7-17-15</u> Date drill Location of the source of any surface water Method of dosing and volume of Chlorine us Logs run (<i>circle all applicable</i>): <u>No tog run</u> Name of organization running log(s): <u></u> Purpose of borehole (<i>circle one</i>): Water Well Seismic Sur <i>If drilling is not related b</i>	used for drilling: ed in drilling and development: Electric Gamma Ray Density Sonic No Seotechnical/Geological Investigation	eutron Other: Ground Source Heat Pump
Purpose of Well (circle all applicable): (forme Other (describe):	Industrial Public Supply Irrigation Valve Other (describe) ve or below] land surface Date meas ADC Electric tape Air line Other (describe) aDC Ele	Image: Producture nured: $\underline{9 - 1} - \underline{15}$, nured: $\underline{9 - 1} - \underline{15}$, (De):
Top of lap pipe or reduction in casing: If telescoped on	feet r more than one screen, describe on next	

Form: OI WR-SWR-1A (4/13)

sketch below only required for water wells	Description of formations encountered must wells and boreholes, unless specifically exen	From (depth) To (depth)	
ell telescopes, show depths on sketch.	Description of Formations Encountered	round Level	
Ground Level		0	to
	dwi	20	Ð
	<u>civity</u>	40	80
	Solud .	80	100
	Crower	100	(20
	T. luf	170	142
	Saha	140	152
	curse sand		
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l l			
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		1	+
If more than one screen, show location of ea	ich on sketch ving: 1) the well location; 2) any permanent structures on the pro-	property that m perty and the w	ay rell;
ketch the property layout and include the follow aid in locating the well; 3) any road	ich on sketch ving: 1) the well location; 2) any permanent structures on the is, power lines, or other items that may aid in locating the pro-	property that m perty and the w	ay rell;
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Haws. <u>But Felz breth</u> 024. <u>9-17-15</u> Print Name of Responsible Licensee and License No. Date

Ð Signature of Licensee

	ATE WELL REPORT	
County:	Part 2 Installer's Completion Report	For Office Use Only:
Permit #: Alissission	pi Department of Environmental Quality	Well #: <u>J 170</u>
Driller: <u>ritzflad a hell feize</u> Of	fice of Land and Water Resources P.O. Box 2309	
Date completed: $9-17-15$,	Jackson, MS 39225-2309	Aquifer:
Copy information from block on Part 1	(601)961-5210	
	(601) 360-0535 (fax)	
This part of the report must be completed by a lice of the report must be attached and both parts filed	nsed water well contractor or a licensed put with the Department at the above address w	np installer. A copy of Part 1 vithin 30 days of well completion.
Well Owner Information	Well L	ocation
Owner Name: KEN Rubaluis	Latitude: 31 9 30.3 Lon	gitude: <u>40° 18' 38.5"</u>
Mailing Address: Buto heggetild		
· · · · · · · · · · · · · · · · · · ·		PS, Survey-grade GPS
Tyle. Jour MS City State Zig	1/ 1/ 500	TR
City State Zip	Code	
Telephone No. ()	(Distance) (Direction)	f(Nearest Town)
	Pump Type (circle one)	
Submersible Turbine Air Lift Centrifugal Flow	wing Well Jet Piston Rotary Other (de	scribe):
Date Pump Installed: 9-17-15	Rated Pump Capacity:2	Gailons Per Minute
Is This Pump (circle one): New Repaired Re		
	Power Type (circle one)	
Electric) Diesel Gasoline Natural Gas Tractor	PTO Windmill Other (describe):	
Horse Power Rating of Motor: Se	etting Depth: <u>/40</u> feet Number	of Stages:
	Test Data for Non Flowing Well	
Date Well Tested:	•	um 4 hours): hours
Static Water Level (A): Feet Below La	· · ·	Feet Below Land Surface
Drawdown [(B) - (A)]:Feet Below	• •	
Method of measurement (circle one): Steel tape	Electric tape Air line Other (describe):_ p Test Data for Flowing Well	
Pump Measured shut in head:feet.	Prest Data for Flowing Well	
	<i>.</i>	
Well vielded GDM with a drawdown	of feet after	hours of pumping
	Meter Installation	
Meter Manufacturer:	Meter Serial Number:	
Meter Manufacturer: Meter Model Number/Name:	Meter Serial Number: Type of Meter:	
Meter Manufacturer: Meter Model Number/Name: Totalizer Register Unit and Multiplier Factor (AF x	Meter Serial Number: Type of Meter: <.001, gal x 1000, etc):	
Meter Manufacturer: Meter Model Number/Name: Totalizer Register Unit and Multiplier Factor (AF x Installation Date: Meter inst	Meter Serial Number: Type of Meter: <.001, gal x 1000, etc):	
Meter Manufacturer: Meter Model Number/Name: Totalizer Register Unit and Multiplier Factor (AF x Installation Date: Meter insta Is This Meter (circle one): New Repaired R Important: By submitting the above information	Meter Serial Number: Type of Meter: Type of Meter: X.001, gal x 1000, etc): alled by: Replacement	led to manufacturer standards.
Meter Manufacturer: Meter Model Number/Name: Totalizer Register Unit and Multiplier Factor (AF x Installation Date: Meter inst Is This Meter (circle one): New Repaired R Important: By submitting the above information For agricultural wells, a	Meter Serial Number: Type of Meter: (.001, gal x 1000, etc): alled by: Replacement you are certifying that this meter was install a list of approved meters is on the MDEQ we	led to manufacturer standards.
Meter Manufacturer: Meter Model Number/Name: Totalizer Register Unit and Multiplier Factor (AF x Installation Date: Meter insta Is This Meter (circle one): New Repaired R Important: By submitting the above information	Meter Serial Number:	led to manufacturer standards.