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, , , ,	County: day Son
	Permit #: 0-280
	Driller: J- Pull
	Date drilling completed: 9-16-16

## 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 39225-2309 (601)961-5210 (601)360-0535 (fax)

Aquifer: \_\_\_\_\_

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.

Well Owner Information	Well or Borehole Location
(Landowner if borehole is not for a water well)	Latitude: <u>88-31-57</u> Longitude: <u>30-37-58</u>
Owner Name: Jason Alexader	Method of Lat/Long (check one): Conventional Survey,
Mailing Address: 1/93 Oct School	
floor	USGS quad, Hand-held GPS, Survey-grade GPS
Huley US 39562	15 1/4 1/E 1/4, Sec 1/5 75 R 600
City State Zip Code	2 Miles West of Harry nes
Telephone No. (228) 440 - 1510	(Distance) (Direction) (Nedrest Town)
Well / B	orehole Data
Date drilling started: $9-16-16$ Date drilling completed:	9-16-16 Hole depth: 30 Hole diameter: 2uch
Location of the source of any surface water used for drillir	
Method of dosing and volume of Chlorine used in drilling a	nd development: 2000 white Sgal Bleak
Logs run (circle all applicable). No log run Electric Gamn	na Ray Density Sonic Neutron Other:
Name of organization running log(s):	
Purpose of borehole (circle one): Water Well Geotechnic	cal/Geological Investigation Ground Source Heat Pump
Seismic Survey Other (	describe)
If drilling is not related to water well co	onstruction, skip the remainder of this block
Purpose of Well (circle all applicable) Home Industrial	Public Supply Irrigation Fish Culture
Other (describe):	
If a flowing well, method of flow regulation: Valve	
Static Water Level: Z feet [above or below (circle one)	and surface Date measured: 7-16-16
Method of measurement (circle one): Steel tape Electric t	
	eet Type of grout (circle one): Neat Cement Bentonite Mix
Casing length: 25 feet Casing diameter:	2 inches Type of casing:
Screen length:	inches Type of screen: Plastic
Screen slot size: /O inches Setting depth:	
Type of completion (circle all applicable) Gravel packed	) Underreamed Open hole Natural Development COIVEC
Other (describe):	nct 0.7 2016
Top of lap pipe or reduction in casing:feet	
If telescoped or more than o	one screen, describe on next page Form: OLWR*SWR-1A (4/13)

$\mathbf{s} + \mathbf{s} + $	E WELL REPORT					
County: Jailson	Part 2	For Office Use Only:				
Permit #: <u>0-780</u> <b>Pump In</b>	staller's Completion Report	Well #: _6235				
Driller: Office Mississippi L	Department of Environmental Quality of Land and Water Resources	Well #:				
Date completed: 9-16-16	P.O. Box 2309 Jackson, MS 39225-2309	Aquifer:				
Copy information from block on Part 1	(601)961-5210	Aquireit				
(601) 360-0535 (fax)						
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	Well L	ocation				
Owner Name: Jason Alexande	1 Latitude: 88-31-37 Lon	Latitude: 88-3/-57 Longitude: 30-37-58				
Mailing Address: 1193 old chool		): Conventional Survey,				
	· -	PS, Survey-grade GPS				
Harle NO 3956		412,55 R6W				
City State Zip Co	ode 2 Miles West of	•				
Telephone No. (228) 990 - 7510	(Distance) (Direction)	(Nearest Town)				
	mp Type (circle one)					
Submersible Turbine Air Lift Centrifugal Flowing		scriba):				
Date Pump Installed: 9-16-16						
	*	Gallons Per Minute				
Is This Pump (circle one): New Repaired Repla	acement v <b>er Type (ci</b> rcle one)					
Electric Diesel Gasoline Natural Gas Tractor PTC	• • •					
Horse Power Rating of Motor: Setting Depth: 20 feet Number of Stages: 2						
·						
Date Well Tested: 9-16-16	Data for Non Flowing Well  Duration of Pump Test (minim					
Date Well Tested: 4-16-16	Duration of Pump Test ( <i>minim</i>	um 4 hours):hours				
Date Well Tested: 4-16-16  Static Water Level (A): 2 Feet Below Land S	Duration of Pump Test ( <i>minim</i> Surface Pumping Water Level (B):	um 4 hours): hours				
Date Well Tested: 4-16-16  Static Water Level (A): 2 Feet Below Land S  Drawdown [(B) - (A)]: 2 Feet Below La	Duration of Pump Test ( <i>minim</i> Surface Pumping Water Level (B): and Surface Test Pumping Rate:	um 4 hours):				
Date Well Tested: Feet Below Land S  Drawdown [(B) - (A)]: Feet Below La  Method of measurement (circle one): Steel tape Ele	Duration of Pump Test ( <i>minim</i> Surface Pumping Water Level (B): and Surface Test Pumping Rate:	um 4 hours):				
Date Well Tested: Feet Below Land S  Drawdown [(B) - (A)]: Feet Below La  Method of measurement (circle one): Steel tape Ele  Pump Te	Duration of Pump Test ( <i>minim</i> Surface Pumping Water Level (B): and Surface Test Pumping Rate: ectric tape	um 4 hours):				
Date Well Tested: Feet Below Land S  Drawdown [(B) - (A)]: Feet Below La  Method of measurement (circle one): Steel tape Ele  Pump Te  Measured shut in head: feet.	Duration of Pump Test (minim Surface Pumping Water Level (B): and Surface Test Pumping Rate: ectric tape Air line Other (describe): est Data for Flowing Well	um 4 hours): hours  / O Feet Below Land Surface  / O Gallons Per Minute				
Date Well Tested: Feet Below Land S  Drawdown [(B) - (A)]: Feet Below La  Method of measurement (circle one): Steel tape Ele  Pump Te  Measured shut in head: feet.  Well yielded GPM with a drawdown of	Duration of Pump Test (minim Surface Pumping Water Level (B):	um 4 hours):				
Date Well Tested: Feet Below Land S  Drawdown [(B) - (A)]: Feet Below Land S  Method of measurement (circle one): Steel tape Ele  Pump Te  Measured shut in head: feet.  Well yielded GPM with a drawdown of	Duration of Pump Test (minim Surface Pumping Water Level (B): and Surface Test Pumping Rate: ectric tape Air line Other (describe): est Data for Flowing Well	um 4 hours):				
Date Well Tested: Feet Below Land S  Static Water Level (A): Feet Below Land S  Drawdown [(B) - (A)]: Feet Below La  Method of measurement (circle one): Steel tape	Duration of Pump Test (minim Surface Pumping Water Level (B):	um 4 hours):				
Date Well Tested: Feet Below Land S  Static Water Level (A): Feet Below Land S  Drawdown [(B) - (A)]: Feet Below La  Method of measurement (circle one): Steel tape	Duration of Pump Test (minim Surface Pumping Water Level (B):	um 4 hours):				
Date Well Tested: Feet Below Land S  Static Water Level (A): Feet Below Land S  Drawdown [(B) - (A)]: Feet Below La  Method of measurement (circle one): Steel tape	Duration of Pump Test (minim Surface Pumping Water Level (B):	um 4 hours):				
Date Well Tested: Feet Below Land S  Static Water Level (A): Feet Below Land S  Drawdown [(B) - (A)]: Feet Below La  Method of measurement (circle one): Steel tape	Duration of Pump Test (minim Surface Pumping Water Level (B):	um 4 hours):				
Date Well Tested: Feet Below Land S Static Water Level (A): Feet Below Land S Drawdown [(B) - (A)]: Feet Below La Method of measurement (circle one): Steel tape Ele Pump Te Measured shut in head: feet. Well yielded GPM with a drawdown of  Meter Manufacturer: Meter Model Number/Name: Totalizer Register Unit and Multiplier Factor (AF x .00 Installation Date: Meter installed)	Duration of Pump Test (minim Surface Pumping Water Level (B):	um 4 hours):				
Date Well Tested: Feet Below Land S Static Water Level (A): Feet Below Land S Drawdown [(B) - (A)]: Feet Below La Method of measurement (circle one): Steel tape	Duration of Pump Test (minim Surface Pumping Water Level (B):	hours of pumping  Led to manufacturer standards.				
Date Well Tested: Feet Below Land S  Drawdown [(B) - (A)]: Feet Below La  Method of measurement (circle one): Steel tape Ele  Pump Te  Measured shut in head: feet.  Well yielded GPM with a drawdown of  Meter Manufacturer: Meter Model Number/Name: Meter Model Number/Name: Meter installed  Is This Meter (circle one): New Repaired Replacements By submitting the above information your For agricultural wells, a list	Duration of Pump Test (minim Surface Pumping Water Level (B):	hours):				
Date Well Tested: Feet Below Land S  Static Water Level (A): Feet Below Land S  Drawdown [(B) - (A)]: Feet Below La  Method of measurement (circle one): Steel tape Ele  Pump Te  Measured shut in head: feet.  Well yielded GPM with a drawdown of  Meter Manufacturer: Meter Model Number/Name: Meter Model Number/Name: Meter installed  Installation Date: Meter installed  Is This Meter (circle one): New Repaired Replacement of the component of the	Duration of Pump Test (minim Surface Pumping Water Level (B):	wm 4 hours):				
Date Well Tested: Feet Below Land S  Drawdown [(B) - (A)]: Feet Below Land S  Method of measurement (circle one): Steel tape Ele  Pump Te  Measured shut in head: feet.  Well yielded GPM with a drawdown of  Meter Manufacturer:  Meter Model Number/Name: Meter installed  Is This Meter (circle one): New Repaired Repl  Important: By submitting the above information your For agricultural wells, a list  I HEREBY CERTIFY that the above statements are true.	Duration of Pump Test (minim Surface Pumping Water Level (B):	wm 4 hours):				
Date Well Tested: Feet Below Land S Static Water Level (A): Feet Below Land S Drawdown [(B) - (A)]: Feet Below La  Method of measurement (circle one): Steel tape Ele  Pump Te  Measured shut in head: feet.  Well yielded GPM with a drawdown of  Meter Manufacturer:  Meter Model Number/Name:  Totalizer Register Unit and Multiplier Factor (AF x .00 Installation Date: Meter installed  Is This Meter (circle one): New Repaired Repl  Important: By submitting the above information your For agricultural wells, a list	Duration of Pump Test (minim Surface Pumping Water Level (B):	wm 4 hours):				

County: Jackson			1	Office Use	Only:
Permit #: <u>0 - 780</u>			Well #:	<u>6835</u>	
The sketch below only required fo	or water wells	Description of formation and boreholes, unless sp	is encountered i ecifically exemi	nust be provide oted by regulation	d for all wells
If well telescopes, show depths on	sketch.	Description of Formations		From (depth)	To (depth)
Ground Level	<u> </u>			Ground level	
	-				
		Soud -	Houl	0	30
	<u> </u> -				
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f more than one screen, show location	n of each on sketch	11.4.2.1.2			
setch the property layout and include		Hung 6 3			past
setch the property layout and include 1) the well location 2) any permanent structures on th	the following: e property that may aid in	locating the well ating the property and the	e well		post
xetch the property layout and include 1) the well location	the following: e property that may aid in	locating the well ating the property and the	e well Sul		topal
tetch the property layout and include 1) the well location 2) any permanent structures on th 3) any roads, power lines, or other 4) north arrow	the following: e property that may aid in r items that may aid in loc	locating the well ating the property and the	e well old sul	rool Rd	Japa
etch the property layout and include 1) the well location 2) any permanent structures on th 3) any roads, power lines, or other	the following: e property that may aid in r items that may aid in loc	locating the well ating the property and the	e well old sul		wast
tetch the property layout and include 1) the well location 2) any permanent structures on th 3) any roads, power lines, or other 4) north arrow	the following: e property that may aid in r items that may aid in loc	locating the well ating the property and the	e well old sul	rool Rd	Japt l
etch the property layout and include 1) the well location 2) any permanent structures on th 3) any roads, power lines, or other 4) north arrow	the following: e property that may aid in r items that may aid in loc	ating the property and the		21160 Rd	Ned
etch the property layout and include 1) the well location 2) any permanent structures on th 3) any roads, power lines, or other 4) north arrow	the following: e property that may aid in r items that may aid in loc	ating the property and the	a well old sul	21160 Rd	
etch the property layout and include 1) the well location 2) any permanent structures on th 3) any roads, power lines, or other 4) north arrow	the following: e property that may aid in r items that may aid in loc	ating the property and the		21160 Rd	
etch the property layout and include 1) the well location 2) any permanent structures on th 3) any roads, power lines, or other 4) north arrow	the following: e property that may aid in r items that may aid in loc	ating the property and the		21160 Rd	Ned
etch the property layout and include 1) the well location 2) any permanent structures on th 3) any roads, power lines, or other 4) north arrow	the following: e property that may aid in r items that may aid in loc	ating the property and the		2116 2116 Codof	Ned
etch the property layout and include 1) the well location 2) any permanent structures on th 3) any roads, power lines, or other 4) north arrow	the following: e property that may aid in r items that may aid in loc	ating the property and the		21160 Rd	Neth
etch the property layout and include 1) the well location 2) any permanent structures on th 3) any roads, power lines, or other 4) north arrow	the following: e property that may aid in r items that may aid in loc	ating the property and the		2116 2116 Codof	Ned
2) any permanent structures on the 3) any roads, power lines, or other 4) north arrow  andowner Name:	the following:  e property that may aid in ritems that may aid in loc  South	welen	FAS LINU	1001 Rd 21160 Coda 613 Fost	Hardey North
andowner Name:	the following: e property that may aid in ritems that may aid in loc  Allya  orehole was drilled, conpartment of Environment	welen	ed in accordance sissippi Departr	1001 Rd 21160 Coda 613 Fost	Hardey North