Department at the above address within 30 days of completion of drilling of the well or borehole.    Well Owner Information    (Landowner if borehole is not for a water well)    Owner Name: Lee. Decuvours    Latitude 30:30' 51:40' Longitude: 188° 43' 49, 18''    Naiting Address: Tail Fourh-Airbole Caul Book    Method of Lat/Long (check one): Conventional Survey_    USG quad	County: <u>DACKSON</u> Permit #: Drillek <u>OASH WATER WELLS VC</u> . Date drilling completed: 7-39-15 Date drilling completed: 7-39-15	WELL REPORT Part 1 riller's Log ment of Environmental Quality and and Water Resources P.O. Box 2309 on, MS 39225-2309 601)961-5210 1)360-0535 (fax) license holder responsible for t	For Office Use Only:    Well #:     Aquifer:
Date drilling started: 12815 Date drilling completed: 7287-15 Hole depth 367 FT Hole diameter: 21 Location of the source of any surface water used for drilling: 14 Method of dosing and volume of Chlorine used in drilling and development: 2190 Drilling 2011 Well Logs run (clrcle all applicable): No log run Electric Gamma Ray Density Sonic Neutron Other:	Department at the above address within 30 days of con Well Owner Information (Landowner if borehole is not for a water well) Owner Name: Lee. Deavours Mailing Address: 7201 FouthAinbleau BoAD Mailing Address: 7201 FouthAinbleau BoAD City State Zip Code	mpletion of drilling of the well of Well or Bore    Well or Bore    Latitude: 30 32 '51.90 'Lor    Method of Lat/Long (check one    USGS quad, Hand-held G	por borehole.    whole Location    ngitude:  088°43′42,18″    ngitude:  088°43′43′42,18″    ngitude
Purpose of Well (circle all applicable): Home Industrial Public Supply Irrigation Fish Culture    Other (describe):	Date drilling started: 1-28-15 Date drilling completed: Location of the source of any surface water used for drilling Method of dosing and volume of Chlorine used in drilling a Logs run ( <i>circle all applicable</i> ): No log run Electric Game Name of organization running log(s): Purpose of borehole ( <i>circle one</i> ): Water Well Geotechn Seismic Survey Other	:7-29-15 Hole depth 360 F ng:NA and development: galfur 10 ma Ray Density Sonic Neutro ical/Geological Investigation (describe)	DODETITING Deptition Well on Other: Ground Source Heat Pump
Well depth: <u>340</u> Well grouted to a depth of: <u>10</u> feet Type of grout ( <i>circle one</i> ): Neat Cement Bentonite Mix Casing length: <u>350</u> feet Casing diameter: <u>2</u> inches Type of casing: <u>640</u> Screen length: <u>10</u> feet Screen diameter: <u>3</u> inches Type of screen: <u>640</u> feet Screen slot size: <u>6006</u> inches Setting depth: From <u>350</u> feet to <u>360</u> feet Type of completion ( <i>circle all applicable</i> ): Gravel packed Underreamed Open hole Natural Development Other ( <i>describe</i> ): <u>644</u> feet <u>6446</u> feet feet feet feet feet feet feet fee	Purpose of Well (circle all applicable): Home Industrial Other (describe): If a flowing well, method of flow regulation: Valve	Public Supply Irrigation Other ( <i>describe</i> )	Fish Culture
If telescoped or more than one screen, describe on next page	Method of measurement ( <i>circle one</i> ): Steel tape Electric Well depth: <u>360</u> Well grouted to a depth of: <u>10</u> Casing length: <u>350</u> feet Casing diameter: <u>_</u> Screen length: <u>10</u> feet Screen diameter: <u>_</u> Screen slot size: <u>•000</u> inches Setting depth Type of completion ( <i>circle all applicable</i> ): Gravel packed Other ( <i>describe</i> ): <u></u> Top of lap pipe or reduction in casing: <u>MA</u> feet	tape Air line Other ( <i>describe</i> feet Type of grout ( <i>circle one</i> 	i: Neat Cement Bentonite Mix casing: <u>PVC</u> f screen: <u>PVC</u> to <u>360</u> feet : Natural Development

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County:	ickson
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Permit #: \_

## For Office Use Only:

well #: 0611

The sketch below only required for water wells

If well telescopes, show depths on sketch.

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

1) well telescopes, show depart	<u>3 UII SACILII.</u>	Description of Formations Encountered	From (depth)	To (depth)
Ground Level		TODSOIL	Ground level	2
		White Coarse Sand	3	<u>as</u>
1		Blueclay	35	30
		White Clearse Sand	30	
		Blueclay	60	243
		Gray Medium Sand	343	_360_
		· · · · · · · · · · · · · · · · · · ·	-	· ·
	•			
	ation of each on destah		<u> </u>	
If more than one screen, show loc	RECORD OF CALL OF SKELCE			
<b>,</b>	_	Formain blev Ro		040
	2	T Xwat House		كوالوصدومانيد
Landowner Name: Lee De	avours			j&
I HEREBY CERTIFY that the we requirements of the Mississipp if applicable, and state laws.	il/borehole was drilled i Department of Enviro	, constructed, and completed in accordan nmental Quality and the Mississippi Depar	ce with all appl tment of Health	icable regulations,
Jack Ridade II 0-	472	8 6 15 Jane Signatu	Refuer re of deensee	

•	STATE W	ELL REPORT	
County: <u>JAC KSDD</u> Permit #: Driller: <u>0051 Water Well SVC</u> Date completed: <u>7-29-15</u> <u>Copy information from block on Part 1</u>	Mississippi Departr Office of La P Jackso (( (601	Part 2 pr's Completion Report ment of Environmental Quality and and Water Resources .O. Box 2309 m, MS 39225-2309 501)961-5210 ) 360-0535 (fax)	For Office Use Only:      well #: <u>0</u> 0    1      Aquifer:
This part of the report must be complete of the report must be attached and both	ed by a licensed water parts filed with the I	well contractor or a licensed public	mp installer. A copy of Part 1 within 30 days of well completion
Well Owner Informat	تحريب والمراجع والمراجع والمتحد والمراجع والمتحد والمراجع و	· Well L	ocation
Owner Name: Lee Deavours		Latitude: 222151.90"Lor	ngitude: 088° 43' 42.18''
Mailing Address: 7201 Fountain	nbleau ROAD	Method of Lat/Long (check one	): Conventional Survey,
•		=	PS, Survey-grade GPS
Occan Springs, MS 30 City State	9564		6 T 85 R 71
City State	Zip Code		f <u>Garmen</u> (Nearest Town)
Telephone No. ( <u>423</u> <u>312 - 33</u>	68	(Distance) (Direction)	(Nearest Town)
······································	Pump Ty	pe (circle one)	
Submersible Turbine Air Lift Centri	fugal Flowing Well (	Jet Piston Rotary Other (de	escribe):
Date Pump Installed: <u>7-29-15</u>	I	Rated Pump Capacity:	<i>8</i> Gallons Per Minute
Is This Pump (circle one): New Re			
	•	pe (circle one)	
Electric Diesel Gasoline Natural Gas			
Horse Power Rating of Motor: 1	Setting Dep	th: <u>80FT.DF_feet_Number</u>	r of Stages:
Date Well Tested: <u>7-29-15</u> Static Water Level (A): <u>50</u> Fee Drawdown [(B) - (A)]: <u>N A</u> Method of measurement ( <i>circle one</i> ): S	et Below Land Surface _Feet Below Land Sur Steel tape Electric t	Pumping Water Level (B): face Test Pumping Rate:	num 4 hours): hours _N/A Feet Below Land Surface Gallons Per Minute
Measured shut in head:fee	t.	VIA	
Well yieldedGPM with a		feet after	_hours of pumping
	Meter	Installation	
Meter Manufacturer:			· · · · · · · · · · · · · · · · · · ·
Meter Model Number/Name:	A A	Type of Meter:	·
Totalizer Register Unit and Multiplier I		l x 1000, etc):	
Installation Date:			
Is This Meter (circle one): New R	-		
Important. Ry symmitting the above i	information you are a		alled to manufacturer standards. vebsite.
I HEREBY CERTIFY that the above state	ements are true to t	he best of my knowledge.	
Jock Ridgdell 0-4- Print Name of Pump Installer and Lice	72	8/6/15	ature of Pump Installer
		0	Form: OLWR-SWR-1B (4/

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