	STATE WELL REPORT	For Office Use Only:
County: Sunflower	Part 1	Well #: E155
Permit #: GW - 47019	Driller's Log	Aquifer:
Driller: Charles Mi Aichole	Mississippi Department of Environmental Quality Office of Land and Water Resources	y E-Log #:
Date drilling completed: 4/-/7-/3	P.O. Box 2309	
	Jackson, MS 39225-2309 (601) 961-5210	
	(601) 360-0535 (fax)	
	e prepared by the license holder responsible f ithin 30 days of completion of drilling of the w	
Well Owner Informat	tion Well or I	Borehole Location
(Landowner if borehole is not for	, , , , , , , , , , , , , , , , , , , ,	
Owner Name: Boyd Atkin		51 Nongitude: 90 57'04.6
Mailing Address: 202 N. Pe	Arman Ave Method of Lat/Long (check	one): Conventional Survey,
	USGS quad, 🗌 Hand-h	eld GPS, CAA H-
Clauderal MK		, Sec <u>21</u> T <u>22N</u> R <u>4</u> W
Cleveland MS. City State		
Telephone No. () -		e of Ruleville
	(Distance) (Dire	ection) (Nearest Town)
Method of dosing and volume of Chlorine Logs run (check all applicable): Pro log	er used for drilling:	
Method of dosing and volume of Chlorine Logs run (check all applicable): The log Name of organization running log(s): Purpose of borehole (check one):	used in drilling and development:	Neutron D Other:
Method of dosing and volume of Chlorine Logs run (check all applicable): PNo log Name of organization running log(s): Purpose of borehole (check one): PWa	used in drilling and development:	Neutron Other:
Method of dosing and volume of Chlorine Logs run (check all applicable): PNo log Name of organization running log(s): Purpose of borehole (check one): PWa Se If drilling is not rela	used in drilling and development:	Neutron [] Other: n [] Ground Source Heat Pump nder of this block
Method of dosing and volume of Chlorine Logs run (check all applicable): In o log Name of organization running log(s): Purpose of borehole (check one): In Wa In Security of Methodal Security of Security of Methodal Security of Methoda	used in drilling and development:	Neutron [] Other: n [] Ground Source Heat Pump nder of this block
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Method of dosing and volume of Chlorine Logs run (check all applicable): PNo log Name of organization running log(s): Purpose of borehole (check one): PWa Dif drilling is not rela Purpose of Well (check all applicable): D Other (describe):	used in drilling and development:	Neutron [] Other: n [] Ground Source Heat Pump nder of this block Fish Culture
Method of dosing and volume of Chlorine Logs run (check all applicable): The log Name of organization running log(s): Purpose of borehole (check one): The Wa I Se If drilling is not rela Purpose of Well (check all applicable): I Other (describe): If a flowing well, method of flow regulation Static Water Level:fe	used in drilling and development:	Neutron Other: n Ground Source Heat Pump nder of this block Fish Culture easured: 4-2 2-13
Method of dosing and volume of Chlorine Logs run (check all applicable): The log Name of organization running log(s): Purpose of borehole (check one): The Wa I Se If drilling is not rela Purpose of Well (check all applicable): I Other (describe): If a flowing well, method of flow regulation Static Water Level:fe	used in drilling and development:	Neutron Other: n Ground Source Heat Pump nder of this block Fish Culture easured: 4-2 2-13
Method of dosing and volume of Chlorine Logs run (check all applicable): The log Name of organization running log(s): Purpose of borehole (check one): The Wa I of drilling is not rela Purpose of Well (check all applicable): I Other (describe): If a flowing well, method of flow regulation Static Water Level:fe Method of Measurement (check one) I of	used in drilling and development:	Neutron Other: n Ground Source Heat Pump mder of this block Fish Culture easured: <u>4-2 2-13</u> tribe)
Method of dosing and volume of Chlorine Logs run (check all applicable): No log Name of organization running log(s): Purpose of borehole (check one): No <i>If drilling is not rela</i> Purpose of Well (check all applicable): Other (describe): If a flowing well, method of flow regulation Static Water Level: <u>49</u> fe Method of Measurement (check one) S Well depth: <u>120</u> Well grouted to a c	used in drilling and development:	Neutron [] Other:
Method of dosing and volume of Chlorine Logs run (check all applicable): No log Name of organization running log(s): Purpose of borehole (check one): No <i>If drilling is not rela</i> Purpose of Well (check all applicable): Other (describe): If a flowing well, method of flow regulation Static Water Level: <u>49</u> fe Method of Measurement (check one) S Well depth: <u>120</u> Well grouted to a c	used in drilling and development:	Neutron [] Other:
Logs run (check all applicable): No log Name of organization running log(s): Purpose of borehole (check one): If watcheck one): If drilling is not related If drilling is not related Purpose of Well (check all applicable): Implicable): Implicable: Implicable:	used in drilling and development:	Neutron [] Other:
Method of dosing and volume of Chlorine Logs run (check all applicable): No log Name of organization running log(s): Purpose of borehole (check one): No If drilling is not rela Purpose of Well (check all applicable): Other (describe): If a flowing well, method of flow regulation Static Water Level: <u>49</u> fee Method of Measurement (check one) S Well depth: <u>120</u> Well grouted to a c Casing length: <u>50</u> feet Screen length: <u>40</u> feet Screen slot size: <u>032</u> in	used in drilling and development: //_/_/_/_/_/_/_/_/_/_/_/_/	Neutron [] Other:

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

county: <u>Sunflower</u> Permit #: 6W - 47019

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For Office Use Only:

Well #: E155

The sketch below only required for water wells Descriptio

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)
	Ground level	
Sandy clay fine sand	0	20
fine sand	20 30	30
Med to Course sand fine sand Course sand		40
fine sand	40	50
Course sand	50	60
Course sand t gravel	60	
gravel		120
		<u>.</u>

If more than one screen, show location of each on sketch

Sketch the property layout and include the following:
1) the well location
any permanent structures on the property that may aid in locating the well
3) any roads, power lines, or other items that may aid in locating the property and the well
4) a north arrow
andowner Name: <u>Boyd Atkinson</u>
Form: OLWR-SWR-1A (04/0
HEREBY CERTIFY that the well/borehole was drilled, constructed, and completed in accordance with all applicable
equirements of the Mississippi Department of Environmental Quality and the Mississippi Department of Health regulations,
f applicable, and state laws.
Checker M Alabert 117 11-111 Philling M A Har
Maries M. Michois 06/ 9 419 Charle M. Machon
Print Name of Responsible Licensee and License No. Date Signature of Licensee
Form: OLWR-SWR-1A (4/13

	STATE W	ELL REPORT	For Office Use Only:
County: <u>Sun C/ower</u>	-	Part 2	Well #: E155
Permit #: 6W 47019	Pump Installer'	s Completion Report ent of Environmental Quality	
Driller: Charles M. Nichols	Office of Land	and Water Resources	Aquifer:
Date drilling completed: 4-17-13		. Box 2309 MS 39225-2309	
Copy information from block on Part 1	(601) 961-5210	
		60-0535 (fax)	
This part of the report must be completed of the report must be attached and both	d by a licensed water well	l contractor or a licensed pump trant at the above address with	installer. A copy of Part 1 hin 30 days of well completion
Well Owner Informa			Il Location
Owner Name: <u>Bayo Atkinson</u> Mailing Address: <u>202 N. Pearman Auc</u> ,		Latitude: 33°45 5451 Nongitude: 90° 37 04.65	
Mailing Address: _202 N, Pe	rarman Aue,	Method of Lat/Long (check o	ne): 🔲 Conventional Survey, <i>Const. Larth</i> d GPS, 🗋 Survey-grade GPS
		USGS quad, Hand-hel	d GPS, 🗍 Survey-grade GPS
Cleveland MS. City State	38732 e Zip code		Sec <u>21 T22N</u> R <u>4W</u>
Telephone No. () -		(Distance) Miles (Direct	tion) of <u>Kules,'lle</u>
	Pump Type	e (check one)	
Submersible Turbine Air Lift		•] Other (describe):
Date Pump Installed 4-22			
Is This Pump (check one): Www Re			
	Power Type	e (check one)	
Electric Diesel Gasoline Natu	ral Gas 🔲 Tractor PTO [] Windmill [] Other (describe)	:
Horse Power Rating of Motor:	Setting Depth:	SO feet N	umber of Stages:
	Pump Test Data fo	or Non Flowing Well	
Date Well Tested:	Pump Test Data fo	-	num 4 hours): hours
Date Well Tested:		Duration of Pump Test (minir	
	et Below Land Surface	Duration of Pump Test (minin Pumping Water Level (B):	Feet Below Land Surface
Static Water Level (A): <u>49</u> Fe	et Below Land Surface Feet Below Land Surface	Duration of Pump Test (minin Pumping Water Level (B): ce Test Pumping Rate:	Feet Below Land Surface Gallons Per Minute
Static Water Level (A): Fe Drawdown [(B) - (A)]:	eet Below Land Surface Feet Below Land Surface Steel tape Electric tap	Duration of Pump Test (minin Pumping Water Level (B): ce Test Pumping Rate:	Feet Below Land Surface Gallons Per Minute
Static Water Level (A): Fe Drawdown [(B) - (A)]:	et Below Land Surface Feet Below Land Surface Steel tape Electric tap Pump Test Data	Duration of Pump Test <i>(minin</i> Pumping Water Level (B): ce Test Pumping Rate: pe [] Air line [] Other <i>(describ</i>	Feet Below Land Surface Gallons Per Minute
Static Water Level (A): <u>49</u> Fe Drawdown [(B) - (A)]: Method of measurement <i>(check one):</i> □	eet Below Land Surface Feet Below Land Surface Steel tape Electric tap Pump Test Data feet	Duration of Pump Test (minin Pumping Water Level (B): ce Test Pumping Rate: pe [] Air line [] Other (describ n for Flowing Well	Feet Below Land Surface Gallons Per Minute
Static Water Level (A): <u>49</u> Fe Drawdown [(B) - (A)]: Method of measurement <i>(check one):</i> Measured shut in head:	eet Below Land Surface Feet Below Land Surfac Steel tape Electric tap Pump Test Data feet a drawdown of	Duration of Pump Test (minin Pumping Water Level (B): ce Test Pumping Rate: pe [] Air line [] Other (describ n for Flowing Well	Feet Below Land Surface Gallons Per Minute e): hours of pumping
Static Water Level (A): <u>49</u> Fe Drawdown [(B) - (A)]: Method of measurement <i>(check one):</i> Measured shut in head: Well yielded GPM with	eet Below Land Surface Feet Below Land Surfac Steel tape Electric tap Pump Test Data feet a drawdown of Meter In	Duration of Pump Test (minin Pumping Water Level (B): ce Test Pumping Rate: de [] Air line [] Other (describ for Flowing Well feet after testallation	Feet Below Land Surface Gallons Per Minute e): hours of pumping
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Static Water Level (A): Fe Drawdown [(B) - (A)]: Method of measurement (check one): Measured shut in head: Well yielded GPM with Meter Manufacturer: Meter Model Number/Name:	eet Below Land Surface Feet Below Land Surfac Steel tape Electric tap Pump Test Data feet a drawdown of Meter In	Duration of Pump Test (minin Pumping Water Level (B): ce Test Pumping Rate: be [] Air line [] Other (describ for Flowing Well feet after istallation Type of Meter:	Feet Below Land Surface Gallons Per Minute e): hours of pumping
Static Water Level (A): Fe Drawdown [(B) - (A)]: Method of measurement (check one): Measured shut in head: Well yielded GPM with Meter Manufacturer: Meter Model Number/Name: Totalizer Register Unit and Multiplier Fac	eet Below Land Surface Feet Below Land Surface Steel tape Electric tap Pump Test Data feet a drawdown of Meter In tor (AF x .001, gal x 100	Duration of Pump Test (minin Pumping Water Level (B): ce Test Pumping Rate: be [] Air line [] Other (describ a for Flowing Well feet after stallation Meter Serial Number: Type of Meter: 0, etc):	Feet Below Land Surface Gallons Per Minute e): hours of pumping
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