<u> </u>	<b>STATE WE</b>	LL REPOR	T 🗌	For Offi	ce Use On	y:
County: Sunflower		rt 1		I#: T	- 169	-
Permit #: GW-47309		r's Log		ifer:		
Driffer: Irrigation Equipment	Mississippi Department Office of Land and		Quality	og #:		
Date drilling completed: 05/20/2013	1	ox 2309				
	1 ·	639225-2309 61-5210	L			
		-0535 (fax)				
State Law requires that this report	be prepared by the licen	se holder respon	nsible for the	e work an	d filed with i	he
Department at the above address w	ithin 30 days of complet	tion of drilling a	of the well o	r borehole	2	
Well Owner Informa (Landowner if borehole is not fo		v	<b>Vell or Boreh</b>	ole Locatio	20 AU	
Owner Name: Asa Bennett	La	atitude: 33 17' 1	8.9 N L	onaitude:	90 35' 51.2 W	
Mailing Address: 605 Robert E. Lee		*******				
Maining Address: OUD RUDER E. Lee	M	lethod of Lat/Long	(check one):		entional Surve	/.
		] USGS quad, 🔯	Hand-heid GF	S, 🗌 Surv	ey-grade GPS	
Greenwood Ms	38930	NW 1	% <u>SE</u> %, Sec.	27 T 17 N	RAW	
City Stat				<u>. , 17 19</u> 1	. <u>+ • •</u>	
Felephone No. () -		1 Miles	Southeast		Caile	
		(Distance)	(Direction)		Nearest Town)	
	Well / Boreh	ole Data				
Date drilling started: 05/20/2013	ate drilling completed: 05/	20/2013 Hole de	epth: 115	Hole d	liameter: 24	
ocation of the source of any ourface	or used for duiting Cumb					
ocation of the source of any surface wat		ace Water				
ocation of the source of any surface wat Nethod of dosing and volume of Chlorine			M			
lethod of dosing and volume of Chlorine	used in drilling and develop	ment: 50 PP		utron 🗖 Or	her:	
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TIL	9

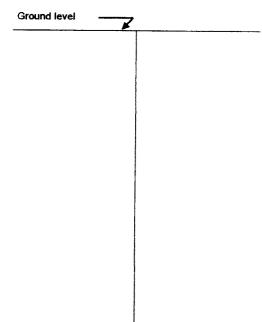
County:	Sunflower	
Permit #:	GW-47309	

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Well #:

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

Description of Formations Encounter Clay	ed From (depth) Ground level	To (
Brown Sand	16	35
Fine Sand	36	45
Medium Sand	46	55
Course Sand	56	85
Course Sand & Gravel	86	115
		<b> </b>
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If more than one screen, show location of each on sketch

1) the well location	
2) any permanent structures on the property that may aid in locating the well	
<ol> <li>any roads, power lines, or other items that may aid in locating the property and the well</li> <li>a north arrow</li> </ol>	
And Demost	
Landowner Name: Asa Bennett	
HERERY CEPTIEV that the well/backhole was deiled, as structed and send that the well/backhole was deiled.	(04/08)
HEREBY CERTIFY that the well/borehole was drilled, constructed, and completed in accordance with all applicable requirements of the Mississippi Department of Environmental Quality and the Mississippi Department of Health regulations E	A part in gran part
equilibria en are integeoppi department of Environmental Quality and the Misussippi Department of Health (enulations) [	CEIVED
f applicable, and state laws	
Patrick Chism 0695 05/31/2013	
Patrick Chism         0695         05/31/2013           Print Name of Responsible Licensee and License No.         Date         Signature of Licensee	<b>0 5</b> 2013
Patrick Chism 0695 05/31/2013	<b>105</b> 2013
Patrick Chism         0695         05/31/2013         Occurrent           Print Name of Responsible Licensee and License No.         Date         Signature of Licensee         Image: Signature of Licensee           Form: OLWR-SWR-1A         Form: OLWR-SWR-1A	2013 : OLWR

	STATE WELL REPORT For Office Use Only:
County: Sunflower	Part 2 Well #:
Permit #: GW-47309	Pump Installer's Completion Report
Driller: Irrigation Equipment	Mississippi Department of Environmental Quality Office of Land and Water Resources Aquifer:
Date drilling completed: 05/31/2013	P.O. Box 2309
Copy information from block on Part 1	Jackson, MS 39225-2309 (601) 961-5210
	(601) 360-0535 (fax)
This part of the report must be complete	ted by a licensed water well contractor or a licensed pump installer. A copy of Part 1
of the report must be attached and both Well Owner Information	ation Well Location
Owner Name: Asa Bennett	Latitude: 33 17' 18.9 N Longitude: 90 35' 51.2 W
Mailing Address: 605 Robert E. Lee	Method of Lat/Long (check one):  Conventional Survey,
Greenwood M-	USGS quad, 🛛 Hand-held GPS, 🗍 Survey-grade GPS
Greenwood Ms City Stat	
Telephone No. ( ) -	1 Miles Southeast of Caile
	(Distance) (Direction) (Nearest Town)
	Pump Type (check one)
□ Submersible ⊠ Turbine □ Air Lift □	Centrifugal I Flowing Well I Jet I Piston I Rotary Other (describe):
Date Pump Installed 05/20/2013	
Is This Pump (check one): X New CR	
	Power Type (check one)
Electric      Diesel     Gasoline     Nature	
	ural Gas 🔲 Tractor PTO 🗋 Windmill 🛄 Other (describe):
	ural Gas 🔲 Tractor PTO 🗋 Windmill 🛄 Other (describe):
	ural Gas  Tractor PTO  Windmill  Other (describe): Setting Depth: 70 feet Number of Stages: 1 Pump Test Data for Non Flowing Well
Horse Power Rating of Motor: 60	ural Gas I Tractor PTO I Windmill I Other (describe):         Setting Depth: 70       feet Number of Stages: 1         Pump Test Data for Non Flowing Well         Duration of Pump Test (minimum 4 hours):       Hour
Horse Power Rating of Motor: 60 Date Well Tested: Static Water Level (A): Fe	ural Gas       Tractor PTO       Windmill       Other (describe):         Setting Depth:       70       feet       Number of Stages:       1         Pump Test Data for Non Flowing Well
Horse Power Rating of Motor: Date Well Tested: For Static Water Level (A): For Drawdown [(B) - (A)]:	ural Gas       Tractor PTO       Windmill       Other (describe):        Setting Depth:       70       feet       Number of Stages:       1         Pump Test Data for Non Flowing Well        Duration of Pump Test (minimum 4 hours):        Hour         eet Below Land Surface       Pumping Water Level (B):        Feet Below Land Surface       Gallons Per Minute
Horse Power Rating of Motor: Date Well Tested: For Static Water Level (A): For Drawdown [(B) - (A)]:	ural Gas □ Tractor PTO □ Windmill □ Other (describe):
Horse Power Rating of Motor: 60 Date Well Tested: Static Water Level (A): Fo Drawdown [(B) - (A)]: Method of measurement (check one): □	ural Gas □ Tractor PTO □ Windmill □ Other (describe):        Setting Depth:       70         feet       Number of Stages:       1         Pump Test Data for Non Flowing Well
Horse Power Rating of Motor: Date Well Tested: Static Water Level (A): For Drawdown [(B) - (A)]: Method of measurement (check one): Measured shut in head:	ural Gas I Tractor PTO Windmill Other (describe):         Setting Depth:       70         feet Number of Stages:       1         Pump Test Data for Non Flowing Well       1         Duration of Pump Test (minimum 4 hours):       Hour         eet Below Land Surface       Pumping Water Level (B):       Feet Below Land Surface         Feet Below Land Surface       Test Pumping Rate:       Gallons Per Minute         Steel tape       Electric tape       Air line       Other (describe):         Pump Test Data for Flowing Well
Horse Power Rating of Motor: Date Well Tested: Static Water Level (A): For Drawdown [(B) - (A)]: Method of measurement (check one): Measured shut in head:	ural Gas □ Tractor PTO □ Windmill □ Other (describe):        Setting Depth:       70         feet       Number of Stages:       1         Pump Test Data for Non Flowing Well
Horse Power Rating of Motor: Date Well Tested: Static Water Level (A): For Drawdown [(B) - (A)]: Method of measurement (check one): Measured shut in head:	ural Gas I Tractor PTO Windmill Other (describe):         Setting Depth:       70         feet Number of Stages:       1         Pump Test Data for Non Flowing Well       1         Duration of Pump Test (minimum 4 hours):       Hour         eet Below Land Surface       Pumping Water Level (B):       Feet Below Land Surface         Feet Below Land Surface       Test Pumping Rate:       Gallons Per Minute         Steel tape       Electric tape       Air line       Other (describe):         Pump Test Data for Flowing Well
Horse Power Rating of Motor: Date Well Tested: Static Water Level (A): For Drawdown [(B) - (A)]: Method of measurement (check one): Measured shut in head:	ural Gas Tractor PTO   Setting Depth: 70   feet Number of Stages:   Pump Test Data for Non Flowing Well   Duration of Pump Test (minimum 4 hours):   Duration of Pump Test (minimum 4 hours):   Hour   eet Below Land Surface   Pump Test Data for Flowing Rate:   Gallons Per Minut   Steel tape   Electric tape   Air line   Other (describe):   Pump Test Data for Flowing Well   Feet   a drawdown of   feet after   hours of pumping
Horse Power Rating of Motor: Date Well Tested: Static Water Level (A): For Drawdown [(B) - (A)]: Method of measurement (check one): Measured shut in head: Well yielded GPM with	ural Gas Tractor PTO   Setting Depth: 70   feet Number of Stages:   Pump Test Data for Non Flowing Well   Duration of Pump Test (minimum 4 hours):   Pump Test Data for Non Flowing Well   Duration of Pump Test (minimum 4 hours):   Hours   eet Below Land Surface   Pump Test Data for Flowing Rate:   Feet Below Land Surface   Test Pumping Rate:   Gallons Per Minute   Steel tape   Electric tape   Air line   Other (describe):   Pump Test Data for Flowing Well   Feet   a drawdown of   feet after   hours of pumping
Horse Power Rating of Motor:60 Date Well Tested: Static Water Level (A):Fo Drawdown [(B) - (A)]: Method of measurement (check one): Measured shut in head: Well yielded GPM with Meter Manufacturer: Meter Manufacturer: Meter Model Number/Name: 10"	ural Gas Tractor PTO   Setting Depth: 70   feet Number of Stages:   Pump Test Data for Non Flowing Well   Duration of Pump Test (minimum 4 hours):   Duration of Pump Test (minimum 4 hours):   eet Below Land Surface   Pump Test Data for Flowing Water Level (B):   Feet Below Land Surface   Test Pumping Rate:   Gallons Per Minute   Steel tape   Electric tape   Air line   Other (describe):   Pump Test Data for Flowing Well Feet a drawdown of feet after hours of pumping Meter Installation Type of Meter: Propellar
Horse Power Rating of Motor:60 Date Well Tested: Static Water Level (A): Fe Drawdown [(B) - (A)]: Method of measurement (check one): Measured shut in head: Well yielded GPM with Meter Manufacturer: Meter Manufacturer: Meter Model Number/Name: Totalizer Register Unit and Multiplier Fac	ural Gas Tractor PTO   Setting Depth: 70   feet Number of Stages:   Pump Test Data for Non Flowing Well   Duration of Pump Test (minimum 4 hours):   Duration of Pump Test (minimum 4 hours):   eet Below Land Surface   Pump Test Data for Flowing Water Level (B):   Feet Below Land Surface   Test Pumping Rate:   Gallons Per Minute   Steel tape   Electric tape   Air line   Other (describe):   Pump Test Data for Flowing Well Feet a drawdown of feet after hours of pumping Meter Installation Meter Serial Number: 1060929 Type of Meter: Propellar tor (AF x .001, gal x 1000, etc):
Horse Power Rating of Motor: 60 Date Well Tested: Static Water Level (A): Fo Drawdown [(B) - (A)]: Method of measurement (check one): □ Measured shut in head: Well yielded GPM with Meter Manufacturer: Geyser Meter Model Number/Name: 10" Totalizer Register Unit and Multiplier Fac Installation Date: 05/21/2013	ural Gas Tractor PTO Windmill Other (describe):
Horse Power Rating of Motor: 60 Date Well Tested: Static Water Level (A): Fe Drawdown [(B) - (A)]: Method of measurement (check one): □ Measured shut in head: Well yielded GPM with Meter Manufacturer: 6eyser Meter Model Number/Name: 10" Totalizer Register Unit and Multiplier Fac Installation Date: 05/21/2013 Is This Meter (check one): ⊠ New □ Re	ural Gas Tractor PTO   Setting Depth: 70   feet Number of Stages: 1    Pump Test Data for Non Flowing Well    Duration of Pump Test (minimum 4 hours):    Duration of Pump Test (minimum 4 hours):   Below Land Surface   Pump Test Data for Flowing Water Level (B):   Feet Below Land Surface   Test Pumping Rate:   Gallons Per Minute   I Steel tape   Electric tape   Air line   Other (describe):   Pump Test Data for Flowing Well    Feet   a drawdown of   Meter Installation   Meter Installation   Type of Meter:   Propellar   ctor (AF x .001, gal x 1000, etc):   Meter installed by:   Irrigation Equipment
Horse Power Rating of Motor:       60         Date Well Tested:	ural Gas Tractor PTO   Windmill Other (describe):
Horse Power Rating of Motor:      60         Date Well Tested:	ural Gas Tractor PTO   Setting Depth: 70   feet Number of Stages:   1      Pump Test Data for Non Flowing Well
Horse Power Rating of Motor:      60         Date Well Tested:	ural Gas Tractor PTO   Setting Depth: 70   feet Number of Stages:   Pump Test Data for Non Flowing Well   Duration of Pump Test (minimum 4 hours):   eet Below Land Surface   Pumping Water Level (B):   Feet Below Land Surface   Test Pumping Rate:   Gallons Per Minutil   Steel tape   Electric tape   Air line   Other (describe):   Pump Test Data for Flowing Well   Feet   Setting Depth:   feet after   hours of pumping   Meter Installation   Meter Installation   Meter Installation   Type of Meter:   Propellar   Stor (AF x .001, gal x 1000, etc):   Meter installed by:   Irrigation Equipment   epaired   Replacement   : information you are certifying that this meter was installed to manufacturer standards.   utural wells, a list of approved meters is on the MDEQ website.
Horse Power Rating of Motor:      60         Date Well Tested:	ural Gas Tractor PTO   Setting Depth: 70   feet Number of Stages:   Pump Test Data for Non Flowing Well   Duration of Pump Test (minimum 4 hours):   eet Below Land Surface   Pumping Water Level (B):   Feet Below Land Surface   Test Pumping Rate:   Gallons Per Minut   I Steel tape   Electric tape   Air line   Other (describe):   Pump Test Data for Flowing Well Feet Feet a drawdown of feet after hours of pumping Meter Installation Meter Installation Type of Meter: Propellar tor (AF x .001, gal x 1000, etc): Meter installed by: Irrigation Equipment epaired Replacement information you are certifying that this meter was installed to manufacturer standards. dural wells, a list of approved meters is on the MDEQ website. RECONSTRUCTION
Horse Power Rating of Motor:       60         Date Well Tested:	ural Gas Tractor PTO   Setting Depth: 70   feet Number of Stages:   Pump Test Data for Non Flowing Well

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