		do	STATE WELL REPORT	For	Office Use Only:
County:	Marshall	Ø93	Dert 1	Well#:	N116
Permit #: Driller:	GW-17054 Irrigation Eq	- 4 ,	Driller's Log Mississippi Department of Environmental Quality Office of Land and Water Resources	Aquifer:	
Date drilli	ing completed:	07/24/2014	P.O. Box 2309 Jackson, MS 39225-2309 (601) 961-5210 (601) 360-0535 (fax)		

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	completion of drilling of the well or borehole. Well or Borehole Location
(Landowner if borehole is not for a water well) Owner Name: Robert L Woods	Latitude: 34 43' 07.9 N Longitude: 89 37' 15.8 W
Mailing Address: P.O. Box 5067	Method of Lat/Long (check one): ☐ Conventional Survey,
	☐ USGS quad, ☑ Hand-held GPS, ☐ Survey-grade GPS
Holly Springs Ms 38634	SW 1/4 SE 1/4, Sec 21 T 4 S R 4 W
City State Zip code	
Telephone No	10 Miles West of Holly Springs (Distance) (Direction) (Nearest Town)
Well	/ Borehole Data
Date drilling started: _07/24/2014	red: 07/24/2014 Hole depth: 160' Hole diameter: 24"
Location of the source of any surface water used for drilling:	Surface Water
Method of dosing and volume of Chlorine used in drilling and	
Logs run (cneck all applicable): 図 No log run 니 Electric 니	Gamma Ray Density Sonic Neutron Other:
Name of organization running log(s):	
Purpose of borehole (check one): 🛛 Water Well 🔲 Ge	otechnical/Geological Investigation Ground Source Heat Pump
☐ Seismic Survey	Other (describe)
If drilling is not related to water wel	l construction, skip the remainder of this block
If drilling is not related to water well Purpose of Well (check all applicable): Home Industria	l construction, skip the remainder of this block
If drilling is not related to water well Purpose of Well (check all applicable): ☐ Home ☐ Industria ☐ Other (describe):	Il construction, skip the remainder of this block I □ Public Supply ☑ Irrigation □ Fish Culture
If drilling is not related to water well Purpose of Well (check all applicable): ☐ Home ☐ Industria ☐ Other (describe):	Il construction, skip the remainder of this block I □ Public Supply ☑ Irrigation □ Fish Culture
If drilling is not related to water well Purpose of Well (check all applicable): ☐ Home ☐ Industria ☐ Other (describe): If a flowing well, method of flow regulation: Valve	Construction, skip the remainder of this block □ Public Supply ☑ Irrigation □ Fish Culture Other (describe) Delow] land surface Date measured: 07/31/2014
If drilling is not related to water well Purpose of Well (check all applicable): ☐ Home ☐ Industria ☐ Other (describe): If a flowing well, method of flow regulation: Valve Static Water Level: 33' feet [☐ above or ☒ (check on	Construction, skip the remainder of this block □ Public Supply ☑ Irrigation □ Fish Culture Other (describe) below] land surface Date measured: 07/31/2014 below] Date measured: 07/31/2014
If drilling is not related to water well Purpose of Well (check all applicable): ☐ Home ☐ Industria ☐ Other (describe): ☐ a flowing well, method of flow regulation: Valve ☐ Static Water Level: 33° feet [☐ above or ☒ (check on Method of Measurement (check one) ☒ Steel tape ☐ Elect	Construction, skip the remainder of this block □ Public Supply ☑ Irrigation □ Fish Culture Other (describe) below] land surface Date measured: 07/31/2014 below] Date measured: 07/31/2014
If drilling is not related to water well Purpose of Well (check all applicable): ☐ Home ☐ Industria ☐ Other (describe): If a flowing well, method of flow regulation: Valve Static Water Level: 33' feet [☐ above or ☒ (check on Method of Measurement (check one) ☒ Steel tape ☐ Elect Well depth: 160' Well grouted to a depth of: 10'	Construction, skip the remainder of this block □ Public Supply ☑ Irrigation □ Fish Culture Other (describe)
If drilling is not related to water well Purpose of Well (check all applicable): ☐ Home ☐ Industria ☐ Other (describe): If a flowing well, method of flow regulation: Valve Static Water Level: 33' feet [☐ above or ☒ (check on Method of Measurement (check one) ☒ Steel tape ☐ Elect Well depth: 160' Well grouted to a depth of: 10' Casing length: 100' feet Casing diameter:	Construction, skip the remainder of this block Construction
Purpose of Well (check all applicable): ☐ Home ☐ Industria ☐ Other (describe): If a flowing well, method of flow regulation: Valve Static Water Level: 33' feet [☐ above or ☒ (check on Method of Measurement (check one) ☒ Steel tape ☐ Elect Well depth: 160' Well grouted to a depth of: 10' Casing length: 100' Go feet Casing diameter: Screen length: 60' feet Screen diameter:	Construction, skip the remainder of this block Construction
Purpose of Well (check all applicable): ☐ Home ☐ Industria ☐ Other (describe): If a flowing well, method of flow regulation: Valve Static Water Level: 33' feet [☐ above or ☒ (check on Method of Measurement (check one) ☒ Steel tape ☐ Elect Well depth: 160' Well grouted to a depth of: 10' Casing length: 100' feet Casing diameter: Screen length: 60' feet Screen diameter: Screen slot size: .032 inches Setting described in the setting of the setting o	Construction, skip the remainder of this block Construction
Purpose of Well (check all applicable): ☐ Home ☐ Industria ☐ Other (describe): If a flowing well, method of flow regulation: Valve Static Water Level: 33' feet [☐ above or ☒ (check on Method of Measurement (check one) ☒ Steel tape ☐ Elect Well depth: 160' Well grouted to a depth of: 10' Casing length: 100' feet Casing diameter: Screen length: 60' feet Screen diameter:	Construction, skip the remainder of this block Construction
Purpose of Well (check all applicable): ☐ Home ☐ Industria ☐ Other (describe): If a flowing well, method of flow regulation: Valve Static Water Level: 33' feet [☐ above or ☑ (check on Method of Measurement (check one) ☒ Steel tape ☐ Elect Well depth: 160' Well grouted to a depth of: 10' Casing length: 60' feet Casing diameter: Screen length: 60' feet Screen diameter: Screen slot size: .032 inches Setting depth of the completion (check all applicable): ☒ Gravel packed ☐ Other (describe):	Construction, skip the remainder of this block Construction

County:	Marshall	
Permit #:	GW-17054	

	For Office Use Only:
Well #:	N116

The sketch	below	only rea	quired	for water	wells

If well telescopes, show depths on sketch.

Ground le	evel
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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)
Clay	Ground level	18
Fine Sand & Clay	19	30
Fine Sand	31	77
Fine Sand & Clay	78	85
Fine Sand	86	99
Clay	100	106
Fine Sand	107	140
Clay	141	160
(142 - 160) 20' Blanked		
The state of the s		

Signature of Licensee

Form: OLWR-SWR-14 (4/13) 2013

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

Print Name of Responsible Licensee and License No.

	yout and include the following:	
1) the well location		
	t structures on the property that may aid in locating the well	A Ale a constitu
, , ,	wer lines, or other items that may aid in locating the property and	i the well
4) a north arrow		
Landowner Name:	Robert L Woods	
Landowner Name:	Robert L Woods	
		Form: OLWR-SWR-1A (04/08)
I HEREBY CERTIFY t	hat the well/borehole was drilled, constructed, and completed in	
requirements of the M	ississippi Department of Environmental Quality and the Mississi	ppi Pepartment of Health regulations,
if applicable, and state	. I==	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

Date

County:	Marshall	
Permit #:	GW-17054	
Driller:	Irrigation Eq	uipment
Date drilli	ina completed:	07/24/2014

Copy information from block on Part 1

STATE WELL REPORT Part 2

Pump Installer's Completion Report 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)

For	Office Use Only:
Well#:	NIIG
Aquifer:	

Well O	wner Information				Well Lo		well completion.
Owner Name: Robert L	Woods		Latitude:	34 43' 07 .	.9 N L	ongitude:	89 37° 15.8 W
Mailing Address: P.O. B	ox 5067	······	Method of	Lat/Long (d	check one):	☐ Con	ventional Survey,
			□ USGS d	quad, 🛭 Ha	and-held GF	PS, 🗌 Sur	vey-grade GPS
Holly Springs	Ms	38634		<u>SW</u> 1/2	SE 14, Sec	21 T 4 S	R <u>4 W</u>
City	State	Zip code	40		14 74		Halle Ourtons
Telephone No. (<u> </u>		10 (Distance	_ Miles _ e)	West (Direction)	of	(Nearest Town)
***************************************		Pump Ty	pe (check one))			
☐ Submersible ☑ Turbine	☐ Air Lift ☐ Centri		, ,		totary ☐ Oti	her <i>(descr</i>	ibe):
Date Pump Installed 07/							Gallons Per Minute
s This Pump (check one):							
		Power Ty	pe (check one,)			
☑ Electric 🗆 Diesel 🗆 Ga:	soline 🗌 Natural G	as 🗆 Tractor PTO	☐ Windmill [Other (de	escribe):		
forse Power Rating of Mot							es: 2
	-						
, , , , , , , , , , , , , , , , , , , 		Pump Test Data 1	for Non Flowi	na Well			
ate Well Tested:			Duration of	_	t (minimum	4 hours):	Hour
	Foot Ro			Pump Tes			
Static Water Level (A):	Feet Be	elow Land Surface	Pumping W	Pump Tes	(B):	Fee	et Below Land Surfac
static Water Level (A): orawdown [(B) - (A)]:	Feet Be	elow Land Surface t Below Land Surfa	Pumping Wace Test Pu	Pump Test Vater Level Imping Rate	(B): e:	Fee	et Below Land Surfac
Static Water Level (A): Drawdown [(B) - (A)]:	Feet Be	elow Land Surface t Below Land Surfa	Pumping Wace Test Pu	Pump Test Vater Level Imping Rate	(B): e:	Fee	et Below Land Surfac
Static Water Level (A): Drawdown [(B) - (A)]:	Feet Be	elow Land Surface t Below Land Surfa	Pumping W ace Test Pu ape ☐ Air line	Pump Tess Vater Level mping Rate	(B): e:	Fee	et Below Land Surfac
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