County:	Holmes			
Permit #:	GW-48631			
Driller: Irrigation Equipment				
Date drill	ing completed:	11/13/2014		

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)

For	Office Use Only:
Well#:	Klul
Aquifer:	
E-Log #:	

ad her the license holder resnansible for the work and filed with the

Well Owner In		<u> </u>	ell or Borehole Loca	
(Landowner if borehole is Owner Name: Ann S. Barron	•	Latitude: 33 09' 28	2 N Longitudo	90 13' 26 7 W
Mailing Address: 904 Medallion	Drive	Method of Lat/Long (d	check one): Cor	nventional Survey,
		☐ USGS quad, ☑ H	and-held GPS, ☐ St	ırvey-grade GPS
Greenwood City	Ms 38930 State Zip code	<u>NW</u> 1/4	<u>SW</u> ¼, Sec <u>17</u> ⊺ <u>15</u>	<u>N</u> R <u>1 E</u>
Telephone No. (• Zip code	1 Miles	South of	Tchula (Nearest Town)
	Mall (Da		(Direction)	(Newson Town)
		orehole Data		
Date drilling started: 11/13/2014	Date drilling completed:	11/13/2014 Hole dep	oth: 124' Hol	e diameter: 24"
Location of the source of any surfa	ce water used for drilling:	Surface Water		
Method of dosing and volume of C	hlorine used in drilling and dev	velopment: 50 PPM		
Logs run (check all applicable): 🏻	_	· · · · · · · · · · · · · · · · · · ·	Sonic Neutron	Other:
				Outel
Name of organization running log(s	s):			
Purpose of borehole (check one):	☑ Water Well ☐ Geoted	chnical/Geological Invest	igation	Source Heat Pump
Purpose of borehole (check one):		chnical/Geological Invest	igation 🗌 Ground	Source Heat Pump
	☐ Seismic Survey ☐	Other (describ e)		
	☐ Seismic Survey ☐ of related to water well co	Other (describe)	emainder of this b	
If drilling is n	☐ Seismic Survey ☐ of related to water well co	Other (describe)	emainder of this b	
If drilling is n Purpose of Well (check all applicat	☐ Seismic Survey ☐ of related to water well co	Other (describe)	emainder of this b	
If drilling is n Purpose of Well (check all applicate Other (describe):	☐ Seismic Survey ☐ of related to water well co	Other (describe) Instruction, skip the r Public Supply ⊠ Irrigation	emainder of this b	
If drilling is n Purpose of Well (check all applicate Other (describe): If a flowing well, method of flow reg	☐ Seismic Survey ☐ of related to water well co	Other (describe) mstruction, skip the r Public Supply Irrigation Other (describe)	emainder of this b	lock
If drilling is n Purpose of Well (check all applicated) Other (describe): If a flowing well, method of flow reg Static Water Level: 16'	☐ Seismic Survey ☐ of related to water well co ble): ☐ Home ☐ Industrial ☐ gulation: Valve feet [☐ above or ☒ bele	Other (describe) Instruction, skip the r Public Supply Irrigation Other (describe) ow] land surface D	emainder of this b on ☐ Fish Culture ate measured:	lock
If drilling is n Purpose of Well (check all applicated) Other (describe): If a flowing well, method of flow reg Static Water Level: 16' Method of Measurement (check or	☐ Seismic Survey ☐ of related to water well co ble): ☐ Home ☐ Industrial ☐ gulation: Valve feet [☐ above or ☒ bele	Other (describe) Instruction, skip the r Public Supply Irrigation Other (describe) ow] land surface D	emainder of this bon Fish Culture ate measured: 11/2	20/2014
If drilling is n Purpose of Well (check all applicate ☐ Other (describe): If a flowing well, method of flow reg Static Water Level: 16' Method of Measurement (check or Well depth: 124' Well groute	☐ Seismic Survey ☐ of related to water well co ble): ☐ Home ☐ Industrial ☐ gulation: Valve feet [☐ above or ☒ belocheck one) ne) ☒ Steel tape ☐ Electric ta	Other (describe) Instruction, skip the r Public Supply Irrigation Other (describe) ow] land surface Depe Air line Other: et Type of grout (check	emainder of this bon Fish Culture ate measured: 11/2	20/2014 nt ⊠ Bentonite □ Mix
If drilling is n Purpose of Well (check all applicate □ Other (describe): If a flowing well, method of flow reg Static Water Level: 16' Method of Measurement (check or Well depth: 124' Well groute Casing length: 84'	Seismic Survey of related to water well control ble): Home Industrial gulation: Valve feet [above or below (check one) ne) Steel tape Electric tanded to a depth of: 10° fee	Other (describe) Instruction, skip the r Public Supply Irrigation Other (describe) ow] land surface pape Air line Other: et Type of grout (checked) inches	emainder of this b on	20/2014 nt ⊠ Bentonite □ Mix
If drilling is n Purpose of Well (check all applicate ☐ Other (describe): If a flowing well, method of flow reg Static Water Level: 16¹ Method of Measurement (check or Well depth: 124¹ Well groute Casing length: 84¹ Screen length: 40¹	Seismic Survey of related to water well controlled: Home Industrial gulation: Valve feet [above or belocheck one) ne) Steel tape Electric taled to a depth of: feet Casing diameter: 16 feet Screen diameter:	Other (describe) Instruction, skip the r Public Supply Irrigation Other (describe) ow] land surface pape Air line Other: et Type of grout (checked) inches	emainder of this b on	nlock 20/2014 Int ⊠ Bentonite □ Mix VC VC
If drilling is n Purpose of Well (check all applicate ☐ Other (describe): If a flowing well, method of flow reg Static Water Level: 16' Method of Measurement (check or Well depth: 124' Well groute Casing length: 84' Screen length: 40' Screen slot size: .050	Seismic Survey of related to water well conductive of the series of the	Other (describe) Instruction, skip the r Public Supply Irrigation Other (describe) ow] land surface Dape Air line Other: et Type of grout (checks) inches inches The property of the checks or inches or inches or inches	emainder of this bon	20/2014 nt ⊠ Bentonite □ Mix VC VC feet
If drilling is n Purpose of Well (check all applicate □ Other (describe): If a flowing well, method of flow reg Static Water Level: 16' Method of Measurement (check or Well depth: 124' Well groute	Seismic Survey of related to water well conductive of the series of the	Other (describe) Instruction, skip the r Public Supply Irrigation Other (describe) ow] land surface Dape Air line Other: et Type of grout (checks) inches inches The property of the checks or inches or inches or inches	emainder of this bon	nt ⊠ Bentonite ☐ Mix VC VC feet opment
Purpose of Well (check all applicated) Other (describe): If a flowing well, method of flow regions of the static Water Level: Method of Measurement (check or Well depth: 124' Well grouted Casing length: Screen length: 40' Screen slot size: .050 Type of completion (check all applications)	Seismic Survey of related to water well conductive of the series of the	Other (describe) Instruction, skip the r Public Supply Irrigation Other (describe) ow] land surface Dape Air line Other: et Type of grout (checks) inches inches The property of the checks or inches or inches or inches	emainder of this bon	20/2014 nt ⊠ Bentonite □ Mix VC VC feet

BY: OLWR

County: Holmes Permit #: GW-48631		We	For Office Use	Only:
The sketch below only requir		Description of formations encounte and boreholes, unless specifically e		ll wells
		Description of Formations Encour	ntered From (depth)	To (depth)
Ground level ———	7	Clay	Ground level	24
	*			
		Fine Sand	25	60
		Fine Sand & Gravel	61	81
		Medium Sand	82	94
		Medium Sand & Gravel	95	106
	1	Medium Sand	107	124
		······································		ļ
				ļ
	how location of each on sketch		_	
the well location any permanents	structures on the property that ma	ay aid in locating the well id in locating the property and the well	ı	
			RECI	EIVED
			DEC 1	2 2014
Landowner Name:	Ann S. Barron		-	DLWR
I HEREBY CERTIFY that requirements of the Missif applicable, and state is Patrick Chism	sissippi Department of Environme	constructed, and completed in accordatental Quality and the Mississippi Depa	nce with all applicable	ons,
	sible Licensee and License No.		Signature of Licensee	
. and Harrie of Respons	AND ENGINEE WHO ENGINEE ITO.	Date	Form: OLWR-S	WR-1A (4/13)

Faun manifest by Faunce On & Diete 044 040 0400. FaunceOn & Diete com

County:	Holmes	
Permit #:	GW-48631	
Driller:	Irrigation Eq	uipment
Date drill	ing completed:	11/13/2014

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#:	K161			
Aquifer:				

This part of the report mu	st be completed by a	licensed water wel	ll contractor	or a license	ed pump in	staller. A co	py of Part 1
of the report must be attached and both parts filed with the Depa Well Owner Information			imeni ui inc	uoore auu		ocation	wea completion.
Owner Name: Ann S. Ba	rron		Latitude:	33 09' 28	.2 N	Longitude:	90 13' 26.7 W
Mailing Address: 904 Me	dallion Drive		Method of	Lat/Long (d	check one)	: Con	ventional Survey,
			USGS	quad, 🛛 H	and-held C	SPS, 🗌 Sur	vey-grade GPS
Greenwood	Ms	38930		<u>NW</u> 1/4	<u>SW</u> ¼, Se	ec <u>17</u> ⊤ <u>15 l</u>	N R <u>1 E</u>
City Telephone No. (State	Zip code	1	Miles	South	of	Tchula
Telephone No. () -		(Distance)		(Direction		(Nearest Town)
☐ Submersible ☑ Turbine Date Pump Installed 11/		fugal □ Flowing W		Piston F			ibe): Gallons Per Minute
Is This Pump (check one):							-
			e (check on	e)			
☐ Electric ☑ Diesel ☐ Gas	soline 🗌 Natural Ga	as 🗆 Tractor PTO	☐ Windmill	☐ Other (d	escribe):		
Horse Power Rating of Mot	or: <u>80</u>	Setting Depth:	70'		feet Num	ber of Stag	es: <u>5</u>
		Pump Test Data fo	or Non Flow	ing Well			
Date Well Tested:			Duration o	f Pump Tes	st (minimur	n 4 hours):	Hours
Static Water Level (A):	Feet Be	low Land Surface	Pumping \	Vater Leve	I (B):	Fee	et Below Land Surface
Drawdown [(B) - (A)]:	Feet	Below Land Surfa	ce Test P	umping Rat	te:		_ Gallons Per Minute
Method of measurement (c	heck one): 🛘 Steel	tape Electric tap	pe 🗌 Air line	Other (describe):		
		Pump Test Data	for Flowin	g Well			
Measured shut in head:	Fee	et					
Well yielded	GPM with a draw	vdown of		feet after		ho	urs of pumping
		Meter In	stallation				
Meter Manufacturer:			Meter	Serial Numb	per:	v	
Meter Model Number/Name	e:		Туре	of Meter:			
Totalizer Register Unit and	Multiplier Factor (A	F x .001, gal x 100	0, etc):				
Installation Date:	Mete	r installed by:					
Is This Meter (check one):	☐ New ☐ Repaire	d 🔲 Replacement					
Important: By submitt		mation you are ceri wells, a list of appi					cturer standards.
I HEREBY CERTIFY that t	he above statemen	ts are true to the bo	est of my kno	owledge.	C)	
Patrick Chism	0695		12	09/2014			
Print Name of Pump Inst	aller and License N	o. (if applicable)		Date			of Pump installer