County:	Leflore	
	GW-47321	$\sqrt{}$
	Irrigation Eq	
	ing completed:	06/25/2014
l		

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)

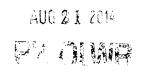
For	Office Use Only:
Well#:	N1146
Aquifer:	
E-Log #:	

41. - 11. - - - - 1. -1.4.

Well Owner Information	npletion of drilling of the well or borehole. Well or Borehole Location
(Landowner if borehole is not for a water well)	Well of Boreliote Location
Owner Name: Asa Bennett	Latitude: 33 26' 05.4 N Longitude: 90 26' 09.3 W
Mailing Address: 605 Robert E. Lee Drive	Method of Lat/Long (check one): Conventional Survey,
· · · · · · · · · · · · · · · · · · ·	☐ USGS quad, ☑ Hand-held GPS, ☐ Survey-grade GPS
Greenwood Ms 38930 City State Zip code	<u>SE</u> ¼ <u>SÉ</u> ¼, Sec <u>7</u> T <u>18 N</u> R <u>2 W</u>
Telephone No. () -	2 Miles Southwest of Colony Town (Direction) (Nearest Town)
Well / B	orehole Data
Date drilling started: 06/25/2014 Date drilling completed:	06/25/2014 Hole depth: 125' Hole diameter: 24"
	
Location of the source of any surface water used for drilling:	
Method of dosing and volume of Chlorine used in drilling and de	velopment: 50 PPM
Logs run (check all applicable): 🛭 No log run 🗀 Electric 🗌 Gai	mma Ray 🗌 Density 🗎 Sonic 🗌 Neutron 🗎 Other:
Name of organization running log(s):	
	chnical/Geological Investigation
	Other (describe)
	onstruction, skip the remainder of this block
Purpose of Well <i>(check all applicable)</i> : ☐ Home ☐ Industrial ☐	Public Supply ☑ Irrigation ☐ Fish Culture
Purpose of Well <i>(check all applicable)</i> : ☐ Home ☐ Industrial ☐ ☐ Other <i>(describe)</i> :	Public Supply ☑ Irrigation ☐ Fish Culture
Purpose of Well (check all applicable): Home Industrial Other (describe): f a flowing well, method of flow regulation: Valve	Public Supply ☑ Irrigation ☐ Fish Culture Other (describe)
Purpose of Well (check all applicable): Other (describe): If a flowing well, method of flow regulation: Valve Static Water Level: 45' feet [above or bel (check one)	Public Supply ☑ Irrigation ☐ Fish Culture Other (describe) Ow] land surface Date measured: 06/26/2014
Purpose of Well (check all applicable): Other (describe): If a flowing well, method of flow regulation: Valve Static Water Level: 45' feet [above or be (check one) Steel tape Electric ta	Public Supply ☑ Irrigation ☐ Fish Culture Other (describe) ow] land surface Date measured: 06/26/2014 ape ☐ Air line ☐ Other: (describe)
Purpose of Well (check all applicable): Other (describe): If a flowing well, method of flow regulation: Valve Static Water Level: 45' feet [above or bel (check one) Method of Measurement (check one) Steel tape Electric to Mell depth: 10' fee	Public Supply ☑ Irrigation ☐ Fish Culture Other (describe) low] land surface Date measured:
Purpose of Well (check all applicable): Other (describe): If a flowing well, method of flow regulation: Valve Static Water Level: 45' feet [above or bel (check one) Method of Measurement (check one) Steel tape Electric to the check of the check one is the check of the check one is	Public Supply ☑ Irrigation ☐ Fish Culture Other (describe) low] land surface
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Purpose of Well (check all applicable): Home Industrial Other (describe):	Public Supply ☑ Irrigation ☐ Fish Culture Other (describe) ow] land surface Date measured: 06/26/2014 ape ☐ Air line ☐ Other: (describe) et Type of grout (check one): ☐ Neat Cement ☒ Bentonite ☐ Mix inches Type of casing: PVC in: From 86' feet to 125' feet
Purpose of Well (check all applicable): Home Industrial Other (describe):	Public Supply ☑ Irrigation ☐ Fish Culture Other (describe) ow] land surface Date measured: 06/26/2014 ape ☐ Air line ☐ Other: (describe) et Type of grout (check one): ☐ Neat Cement ☒ Bentonite ☐ Mix inches Type of casing: PVC in: From 86' feet to 125' feet
Purpose of Well (check all applicable): Home Industrial Other (describe):	Public Supply ☑ Irrigation ☐ Fish Culture Other (describe) low] land surface
Purpose of Well (check all applicable): Home Industrial Other (describe):	Public Supply ☑ Irrigation ☐ Fish Culture Other (describe)

Frame available for Frame On & Dist. 044 040 0400 Frame On & Dist. cam.

		Fo	or Office Use	Only:
unty: Leflore		Well#:	141	
rmit #: GW-47321				
e sketch below only required for water wells	Description of formation	s encountered mu	st be provided for a	ll wells
well telescopes, show depths on sketch.	and boreholes, unless spe			
ound level	Description of Formation	ns Encountered	From (depth) Ground level	To (depth)
	Fine Sand		34	45
	Fine Sand & Grav		46	63
	Medium Sand & G	Fravel	64	125
			+	
			1	
			1	
nore than one screen, show location of each on sketch			1	L.,
retch the property layout and include the following: 1) the well location 2) any permanent structures on the property that m 3) any roads, power lines, or other items that may a 4) a north arrow	nay aid in locating the well aid in locating the property ar	nd the well		
ndowner Name: Asa Bennett		n accordance with	Form: OLWR-S	WR-1A (04/08)
HEREBY CERTIFY that the well/borehole was drilled, equirements of the Mississippi Department of Environmapplicable, and state laws.	nental Quality and the Mississ	ippi Department	of Health regulation	ons,
quirements of the Mississippi Department of Environm	constructed, and completed the mississ of the Missi	ippi Department	of Health regulation	ons,



County:	Leflore	
Permit #:	GW-47321	
Driller:	Irrigation Eq	uipment
Date drill	ing completed:	06/25/2014
Copy	information from	n 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#:	M146
Aquifer:	

Well C	<i>ched and both parts</i> Iwner Information				Well Loc		
Owner Name: Asa Benr	nett		Latitude: 33	3 26' 05.4 N	N Loi	ngitude:	90 26' 09.3 W
Mailing Address: 605 Re	obert E. Lee Drive	<u> </u>	Method of Lat	t/Long (che	ck one):	☐ Con	ventional Survey,
			USGS qua	ad, 🛛 Hand	J-held GPS	s,	rvey-grade GPS
Greenwood	Ms	38930		SE 1/4 SE	14, Sec <u>7</u>	т 18 N	R 2 W
City	State	Zip code			_		·
Telephone No. () -		(Distance)	Miles	West Direction)	_ of _	(Nearest Town)
	TT-12-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-	Pump Ty	pe (check one)				
☐ Submersible ☑ Turbine	☐ Air Lift ☐ Centr	rifugal 🗆 Flowing \	Well ☐ Jet ☐ Pis	ton 🗆 Rota	ary 🗆 Othe	er (desc	ribe):
Date Pump Installed 06	/26/2014		Rated Pump Car				Gallons Per Minute
s This Pump (check one):	New □ Repaire	ed 🗌 Replacemen	nt	727.44			
		_	pe (check one)				
☑ Electric ☐ Diesel ☐ Ga							
Horse Power Rating of Mol	tor: <u>60</u>	_ Setting Depth:	80'	fee	t Number	of Stag	jes: 2
		Pump Test Data	for Non Flowing	ı Well			
			•				
			Duration of Pu	ump Test <i>(n</i>			Hours
Static Water Level (A):	Feet Be	elow Land Surface	Duration of Pu	ump Test <i>(n</i> er Level (B)):	Fe	et Below Land Surface
Static Water Level (A):	Feet Be	elow Land Surface	Duration of Pu	ump Test <i>(n</i> er Level (B)):	Fe	et Below Land Surface
Date Well Tested: Static Water Level (A): Drawdown [(B) - (A)]: Wethod of measurement (a)	Feet Be	elow Land Surface et Below Land Surf	Duration of Pu Pumping Wate ace Test Pump	ump Test <i>(n</i> er Level (B) ping Rate: _):	Fe	et Below Land Surface Gallons Per Minute
Static Water Level (A): Drawdown [(B) - (A)]:	Feet Be	elow Land Surface et Below Land Surf el tape Electric ta	Duration of Pu Pumping Wate ace Test Pump	ump Test (n er Level (B) ping Rate: _ Other (des):	Fe	et Below Land Surface Gallons Per Minute
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Static Water Level (A): Drawdown [(B) - (A)]: Method of measurement (c	Feet Be	elow Land Surface et Below Land Surface et tape Electric ta Pump Test Date et	Duration of Puter Pumping Water Test Pumping P	ump Test (n er Level (B) ping Rate: _ Other (desi): cribe):	Fe	et Below Land Surface Gallons Per Minute
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