County:	Yazoo	
	GW-47776	<u></u>
	Irrigation Eq	
Date drill	ing completed:	12/03/2013

## **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#:	Q 74
Aquifer:	
E-Log #:	

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 com	pletion of drilling of the well or borehole.
Well Owner Information (Landowner if borehole is not for a water well)	Well or Borehole Location
Owner Name: Riverbank Farms	Latitude: 32 41' 45.8 N Longitude: 90 32' 12.3 W
Mailing Address: 11516 River Road	Method of Lat/Long (check one):   Conventional Survey,
	☐ USGS quad, ☑ Hand-held GPS, ☐ Survey-grade GPS
Yazoo City Ms 39194	NE 1/4 SE 1/4, Sec 19 T 10 N R 3 W
City State Zip code	1 Miles North of Satartia
Telephone No	1 Miles North of Satartia (Distance) (Direction) (Nearest Town)
Well / Bo	rehole Data
Date drilling started: 12/03/2013 Date drilling completed:	12/03/2013 Hole depth: 125 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 dev	elopment: 50 PPM
Logs run (check all applicable): ⊠ No log run ☐ Electric ☐ Gam	nma Ray 🗌 Density 🗎 Sonic 🗎 Neutron 🗎 Other:
Name of organization running log(s):	
Purpose of borehole (check one):   Water Well   Geotech	nnical/Geological Investigation
•	Other (describe)
If drilling is not related to water well con	nstruction, skip the remainder of this block
Purpose of Well <i>(check all applicable)</i> : ☐ Home ☐ Industrial ☐ F	Public Supply ☑ Irrigation ☐ Fish Culture
☐ Other (describe):	
If a flowing well, method of flow regulation: Valve	Other (describe)
Static Water Level: <b>28'</b> feet [□ above or ⊠ belo	ow] land surface Date measured: 12/04/2013
Method of Measurement (check one) 🛭 Steel tape 🗌 Electric ta	pe 🗌 Air line 🔲 Other: (describe)
Well depth: 125 Well grouted to a depth of: 10 fee	et Type of grout (check one):  Neat Cement  Bentonite  Mix
Casing length: 85 feet Casing diameter: 16	inches Type of casing: PVC
Screen length: 40 feet Screen diameter: 16	inches Type of screen: PVC
Screen slot size:050 inches Setting depth:	From <b>86</b> feet to <b>125</b> feet
Type of completion (check all applicable): ☑ Gravel packed ☐ U	Inderreamed ☐ Open hole ☐ Natural Development
☐ Other (describe):	
Top of lap pipe or reduction in casing: Feet	
If telescoped or more than on	ne screen, describe on next page

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

County: Y2200 Permit #: GW-47716  The stands below only required for water world.  Useful selectores, show denths an electric.  Ground level  Description of Formations encountered must be provided for all wells and boreholes, unless specifically excempted by regulations.  Description of Formations Encountered From (depth) To (depth fine Sand 26 45 45 46 56 56 105			Fo	or Office Use	Only:
Permit #: GW-47776  The shorth below only required for mater welds.  Used telescopes, there doubt on shorth.  Ground level  Description of formations encountered must be provided for all welds and bencheles, unless specifically excepted by regulations.  Description of Formations Encountered From (depth) To (depth) To (ground level 25 Fine Sand 26 45 Medium Sand 56 105 Course Sand 56 105 105 Course Sand 56 105 105 105 105 105 105 105 105 105 105	- V2700				~ <b>j</b> ·
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and horeholes, unless specifically exempted by regulations  Description of Formations Encountered From (depth) To (depth Clay Ground level 25  Fine Sand 26 45  Medium Sand 46 55  Course Sand 56 105  Course Sand 56 105  Course Sand 6 Gravel 106 125  If more than one serces, show location of each on sketch  State the property layout and include the following:  1) the well location  2) 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  Riverbank Farms  Riverbank Farms  Riverbank Farms  HEREBY CERTIFY that the well/borehole was drilled, constructed, and composing in accordance with all applicable equirements of the Mississippi Department of Health regulations, lapplicable, and state laws.	Permit #: <b>GW-477</b>	<u>/6</u>	<u> </u>		
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Patrick Chism 0695 02/20/2014 \	requirements of the N	Aississippi Department of Environe e laws.	onmental Quality and the Massissippi Department	th all applicable	` ′

Date

Print Name of Responsible Licensee and License No.

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

County:	Yazoo
Permit #	GW-47776
Driller:	Irrigation Equipment
Date drill	ing completed: 12/03/2013

Copy information from block on Part 1

Farm manifeld bit Farms On & Dials 044 040 0400 Farms On & Dials came

## 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#:	Q 74
	,
Aquifer:	

Well O	wner Information				Well Lo		well completion.
Owner Name: Riverbani	k Farms		Latitude: 3	2 41' 45.	8 <b>W</b> Lo	ongitude:	90 32' 12.3 W
Mailing Address: 11516			Method of La	nt/Long (c	check one):	☐ Con	ventional Survey,
							rvey-grade GPS
Yazoo City	Ms	39194			<b>SE</b> ¼, Sec <u>1</u>		
City	State	Zip code					
Telephone No.	) -		1 (Distance)	Miles _	North (Direction)	of	Satartia (Nearest Town)
					(Direction)		(Nearest Town)
		Pump Ty	pe (check one)				
☑ Submersible ☐ Turbine		_					
				pacity: _	550+/-		Gallons Per Minute
Is This Pump (check one):	New □ Repaire	ed L Replacemer	nt /pe (check one)				
M Classic M Dissel M Os	ondina 🗖 Natural 🔾	-	• •		accribe).		
☑ Electric ☐ Diesel ☐ Ga							
Horse Power Rating of Mo	tor: 19	Seπing Depth			ieet Numb	ei oi Stag	ES
		Pump Test Data	for Non Flowing	a Well			
		i dilip rest butu	101 11011 1 10 11111	9			
Data Wall Tootad:			Duration of P	umn Tes	t /minimum	4 hours):	Hours
	Foot B			•			Hours
Static Water Level (A):	Feet Bo	elow Land Surface	e Pumping Wa	ater Level	(B):	Fe	et Below Land Surface
Static Water Level (A): Drawdown [(B) - (A)]:	Feet Be	elow Land Surface et Below Land Sur	e Pumping Wa face Test Pum	ater Level	(B): e:	Fe	et Below Land Surface Gallons Per Minute
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