	State Well Repo		ell Report	For Office Use Only:
County: Panola			Priller's Log	Aquifer:
Permit #: GW-45	GW-45935 / Mississippi Department of		of Environmental Quality	Well #: U92
Driller: Irrigati	on Equipment		nd Water Resources Box 2309	L.S. Elevation:
Date drilling complete			MS 39225	E-log #:
		(601)	961-5210	
		(601) 96	I-5228 (fax)	
				ble for the work and filed with the
1	Department at the a Information on W		of completion of drilling of t	<u>he well or borehole.</u> Borehole Location
(Lando		not for a water well)	WCII UI	BOTCHOIC LOCATION
Owner Name	Neblett Farms LL	•	Latitude: 34 ° 14 ' 1	18 " Longitude: 90 ° 07 ' 02
Mailing Address:	P.O. Box 832		Method of Lat/Long (check on	e): Conventional Survey,
			USGS quad, 🛛 H	Iand-held GPS, 🛛 Survey-grade GPS
	Hernando	Ms 38632	NE 1/4 SE 1/4 Sec	6 Twn 27N Rng 2E
	City	State Zip code		
			Distance Direction	on Nearest Town
Telephone No.	() -	····	4 Miles Northe	east of Crowder
Location of the so Method of dosing	and volume of Chlorin	Date drilling completed: <u>05</u> / ter used for drilling: <u>Surfav</u> he used in drilling and develope	e Water nent: 50 PPM	
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MAY 2 4 2012 BY: OLVVR

The sketch below only required for water wells

If well telescopes, show depths on sketch.

Ground level

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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	23
Fine Sand & Gravel	24	38
Medium Sand & Gravel	39	79
Clay	80	82
		1
· · · · · · · · · · · · · · · · · · ·		L

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

aid in			ny permanent structures on th s that may aid in locating the	
Landowner Name:	Neblett Farms LLC	·····		
I certify that the well/bo Mississippi Department laws. <u>Patrick Chism</u> Print Name of Responsible Lice	of Environmental Quality and 0695	, and completed in accordance the Mississippi Department of 5/17/2012 Date	e with all applicable requirement of Heather regulations, if applica Signature of Licensee	Form: OLWR-SWR-1A (04/08) ents of the ble, and state RECEVED

BY: OLWR

STATE WELL REPORT Part 2

Pump Installer's Completion Report

County:	PANOLA	
-	Gw- 45	935
		Equipment
	ng completed:	
	ormation from b	

Mississippi Department of Environmental Quality Office of Land and Water Resources P.O. Box 2309 Jackson, MS 39225 (601) 961-5210 (601) 961-5228 (fax)

	For Office Use Only:	
Aquifer:	U92	
Well #:		
Elevation:		

12.467

This part of the report must be completed by a licensed water well contractor or a licensed pump installer. A copy of Part 1 of the report must be attached and both parts filed with the Department at the above address within 30 days of well completion.

Well Owner Information		Well Location			
Owner Name:	NEBLETT FA	ems	Latitude: 34-14.	18 Longitude:	900 07. OZ
Mailing Address: P.O. Box 832			Method of Lat/Long (check one): Conv	entional Survey,
			USGS quad,	Hand-held GPS,	Survey-grade GPS
	HERNADOO City	MS <u>38632</u> State Zip code		Sec T Direction Neares	ZŻN R <u>ZE</u>
Telephone No.	The elephone No. (42) 820-2205 $(4/2)$ Niles N of CROWK				
	Pump Type Check one			Power Type Check one	
Air Lift	Jet	Submersible	Diesel Engine	Gasoline Engine	Natural Gas
Bucket	Piston	Turbine	Electric Motor	Hand	Tractor PTO
Centrifugal	Rotary	Flowing Well	U Windmill	Other (specify):	
Other (specify):			Horse Power Rating of	Motor: 30)
Date Pump Installed: 5-16-12		Setting Depth:	60	feet	
Rated Pump Capac	city 1400	Gallons Per Minute	Number of Stages:		
Pump Test Data		Meth	od of Measuring Wate Check one	er Level	
Date Well Tested:			Air Line	Electric Measuring Lin	e Steel Tape

Date Well Tested:		Air Line Electric Measurin	g Line 🗌 Steel Tape
Static Water Level (A):	Feet Below Land Surface	Other (specify):	
Pumping Water Level (B):	Feet Below Land Surface		
Drawdown [(B) - (A)]:	Feet Below Land Surface	For flowing well, measured shut in head:	feet
Test Pumping Rate:	Gallons Per Minute	Well yielded	GPM with a drawdown of
Duration of Pump Test (minimum 4 hours):	hours	feet after	hours of pumping

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