State W	ell Report	
County: Coaloma Part 1-1	Driller's Log	For Office Use Only:
Permit *: Mississippi Departmen	t of Environmental Quality	Aquifer:
Office of Land 2	and Water Resources Box 10631	Well #: 854
larken b	1S 39289-0631	L. S. Elevation:
	961-5210	_
(601)35	4-6938 (fax)	E-log #: Coals BOOSY
State Law requires that this report be prepared by the lice Department at the above address within 30 days of comp	ense holder responsible for t	he work and filed with the
TREATMENT OF TAKET (TACET	Well or Bo	or borehole.
(Landowner if borehole is not for a water well)	1	
Owner Name 19200 Mgart. District		" Longitude: 90 • 36 · /2"
Mailing Address: Larson #/	Method of Lat/Long (circle on	1
384 Stonewille Rd.		GPS, Survey-grade GPS
Stage 1/2, MS 38776 City State Zip Code		Twn. 29N Rng 4W
• • • • • •	Distance DirectionMiles	Nearest Town
Telephone No. (662 686 - 77/2	TIME\$	01
Well / Bore	hole Data	
Date drilling started: 6/20/06 Date drilling completed: 6/21	0 4 Hole depth: 180'	Hole diameter 5"
Location of the source of any surface, water used for drilling: Method of dosing and volume of Chlorine used in drilling and devel		
Logs run (circle all applicable): No log run Electric Camma Ray		Other:
Purpose of borchoic (check one): Water Well Geotechnical/Gook	ogical Investigation (Ground	Source Heat Fump
Seismic Survey Other (describe If drilling is not related to water well construction)	
		7
Purpose of Well (check one): Home Industrial Public Supply If a flowing well greeked of flowers their and the		Other: MOSEY Va Tien
If a flowing well, method of flow regulation: ValveO		- 10.00 (m)
Static Water Level:feet above or below (circle one) is	_	7 × 10 × 10 × 10 × 10 × 10 × 10 × 10 × 1
Method of Measurement (circle one) steel tape electric tape		
Well depth: 150' Well grouted to a depth of 20 feet Type		
Casing length: 130 feet Casing diameter: 4"	_inches Type of casing:	pre
Screen length: 20 feet Screen diameter: 4"	inches Type of screen:	pre
Screen slot size: 013 inches Setting depth: From _	130 feet to	150 licet
Type of completion (circle all applicable) - Gravel packed Under	camed Telescoped Open	liale Natural Development
Other (describe):		
Top of lap pipe or reduction in easing:	escoped or more than one scree	n, describe on next page
		Form: OLWR-SWR-1A

The sketch below only required for water wells	Description of formations encountered must be provided for all welts and horeholes, unless specifically exempted by regulations				
if well telescopes, show depths on sketch.					
Ground Level	Description of Formations Encount		To (depth)		
		Ground Level			
	Clay		140_		
	Sand Aller	40	175		
	Coarse Janel 600		050		
	Clay		1 1 200		
	C-/AIY	161	180		
					
			 		
			 		
			 		
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If more than one screen, show location of each on sk kelch the property layout and include the following: 1) and in locating the well: 3) any roads nowe	tise well location; 2) any permanent structures	s on the property that may	ý Ik		
Sketch the property layout and include the following: 1)		s on the property that mag	Y IE.		
Exercise the property layout and include the following: 1): aid in locating the well: 3) any roads, power 4) a north arrow. Landowner Name: Leadowner Name:	the well location; 2) any permanent structures a lines, or other items that may aid in locating the structures of lines, or other items that may aid in locating the structures of lines, or other items that may aid in locating the structures of lines in locating the structures of li	Form: OLW plicable requirements of ulations, if applicable, a	IŁ R-SWR-1		
Landowner Name Landowner Name Landowner Name certify that the well/borehole was drilled, constructed lississippi Department of Environmental Quality and	the well location; 2) any permanent structures a lines, or other items that may aid in locating the structures of lines, or other items that may aid in locating the structures of lines, or other items that may aid in locating the structures of lines. It is a structure of lines in locating the lines of lines in locating the structures of lines in locating the locating th	Form OLV	IŁ R-SWR-1		