3593- \$ Spo. 1

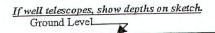
S1	tate Well Report	
	art 1 – Driller's Log	
Mississippi D	epartment of Environmental Quality Aquifer:	
	of Land and Water Resources P.O. Box 10631	
Driller: Randy Salers		
Date drilling completed: 8-21-07	(601)961-5210	
	(601)354-6938 (fax)	
Driller: March States Sates and filed with the source of any surface water used for drilling completed: Barte drilling source files for the work and filed with the source of any surface water used for drilling completed: Barte drilling source files for the work and filed with the bepartment at the above address within 30 days of completion of drilling of the well or borehole. Borehole Location Information on Well Owner Well or Borehole Location Well or Borehole Location Understand Mailing Address: If or a water well Owner Name! 1/15 Maind filed with file Department Ackel Man, MS 397357 Well or Borehole Location Mailing Address: If or a water well Owner Name! 1/15 Maind filed With file Ackel Man, MS 397357 Method of Lat/Long (circle one): Conventional Survey, USGS quad, Hand-held GPS Survey-grade GPS ? Mailing Address: If Or and file City State Telephone No. (19/2) Date drilling started: If H-0 Totephone No. Method of cosing and volume of Chlorine used in drilling addevelopment? Method of dosing and volume of Chlorine used in drilling addevelopment? If seleccl. 40 Name of organization running log(8): PIDER Purpose of borehole (check one): Home <td< td=""></td<>		
Static Water Level: 13.4 feet above or below (circle one) land surface Date measured: $8-24-07$		
Wellion of Weasherhold (Shelo ono) Swer apo		
Well depth: 265 Well grouted to a depth of 215 feet Type of grout (circleone): Neat Cement) Bentonite Mix		
Casing length: <u>ZZO</u> feet Casing diameter: <u>4</u> inches Type of casing: <u>DvC</u>		
Screen length: <u>40</u> feet Screen diameter. <u>4</u> inches Type of screen: <u>PvC</u>		
Screen slot size: 0.01 inches Setting depth: From 220 feet to 260 feet		
Type of completion (circle all applicable): Gravel packed Underreamed Telescoped Open hole Natural Development		
Other (describe):		
Top of lap pipe or reduction in casing: feet. If telescoped or more than one screen, describe on next page		

Form: OLWR-SWR-1A

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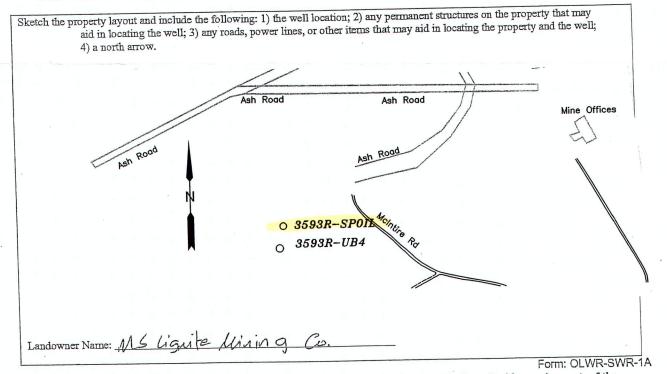
The sketch below only required for water wells



Description of formations encountered must be provided for all wells and boreholes, unless specifically exempted by regulations

	- 11 11	To (Jon th)
Description of Formations Encountered	From (depth)	
a clay	Ground Level	150
sandy ela	150	185
12 city	185	260
- Clay	760	275
Clas	27.5	330
ch .	330	400
soul	400	430
clei		445
sand	430	540
clay	940	

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



I certify that the well/borehole was drilled, constructed, and completed in accordance with all applicable requirements of the Mississippi Department of Environmental Quality and the Mississippi Department of Health regulations, if applicable, and state

laws. MSLic 8779GM 8-24-07 RANdy SALERS Date

Kandy Sales

Print Name of Responsible Licensee and License No.

Signature of Licensee

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