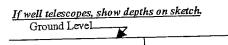
Ω.		DW 45
County: <u>Choctaw</u> Permit #: <u>M&Lic 0779G-M</u> Driller: <u>Aandy Saleps</u> Date drilling completed: <u>Y-24-07</u>	State Well Report Part 1 – Driller's Log ississippi Department of Environmental Quality Office of Land and Water Resources P.O. Box 10631 Jackson, MS 39289-0631 (601)961-5210 (601)354-6938 (fax)	For Office Use Only: Aquifer:
	e prepared by the license holder responsible fo thin 30 days of completion of drilling of the w	ell or borehole.
Information on Well Own (Landowner if borehole is not for a Owner Name <u>MS</u> <u>L'onite</u> Mailing Address: <u>DD</u> <u>MTntice</u> <u>Ackerman</u> , <u>MS</u> City State	water well) $i:n_in_{ij}$ (co. R_d R_d 30736 $Variation (construction)Nethod of Lat/Long (construction)Variation (construction)Nethod of Lat/Long (construction)Nethod (construction)Nethod$	
Telephone No. (462) 38 7-5200	Miles	or
Logs run (circle all applicable): No log run Name of organization running log(s): Purpose of borehole (check one): Water Well Seismic Sur	sed for drilling: <u>Liftk</u> <u>Bying</u> <u>creck</u> sed in drilling and development. <u>Igol Alecch the</u> <u>Rectric</u> <u>Gamma Ray</u> <u>Density</u> Sonic Neutron <u>Centry</u> <u>Creophys</u> . <u>Lot</u> <u>Corp</u> <u>C</u> Geotechnical/Geological Investigation Grow	Other:
	water well construction, skip the remainder of this	
If a flowing well, method of flow regulation:	Valve Other (describe) e or selow (circle one) land surface Date measure	
	h of <u>150</u> feet Type of grout (circle one) Neat (0
	diameter: inches Type of casing diameter: inches Type of screen	
Screen slot size:O,inches	Setting depth: From 155feet to	195_feet
		nen hole Natural Development
Type of completion (circle all applicable):	Gravel packed Underreamed Telescoped Of Other (describe):	

• 7

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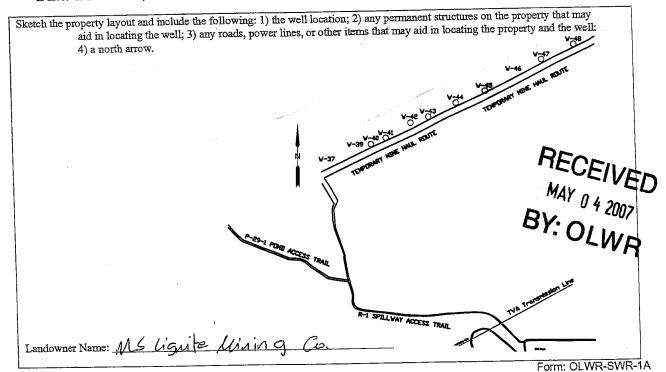
The sketch below only required for water wells



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

Description of Formations Encountered	From (depth)	To (depth)
Squa	Ground Level	2
clas		160
500	1100	173
Licnite	173	177
Scord	1.00	190
· · · · · · · · · · · · · · · · · · ·		

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

Randy Salers MSLic 0779GM 4-26-07 Randy La

an

Print Name of Responsible Licensee and License No.

Date

Signature of Licensee

STATE W	ELL REPORT
County: Churchan Permit #: Pump Installer Driller: Rady Solers Driller: Y-26-07 Date completed: Y-26-07 (601)3	Part 2 's Completion Report ent of Environmental Quality 1 and Water Resources . Box 10631 MS 39289-0631 1)961-5210 554-6938 (fax) Il contractor or a licensed pump installer. A copy of Part 1 of the
$\frac{(462) 387 - 5200}{200}$	$\frac{S \cup V_4 \ N \cup V_4 \ Sec \ 3 \ (T_1 \ N \ R_1 \ U \ E}{S \cup V_4 \ M \cup V_4 \ Sec \ 3 \ (T_1 \ N \ R_1 \ U \ E}$ Distance Direction Nearest Town $\frac{2.5 \ Miles \ M \ of \ Lester}{I}$
Pump Type Circle one	Power Type Circle one
Air Lift Jet Submersible Bucket Piston Turbine Centrifugal Rotary Flowing Well Other (specify):	Diesel Engine Gasoline Engine Natural Gas Electric Motor Hand Tractor PTO Windmill Other (specify):
Pump Test Data Date Well Tested: $2 - 19 - 0.7$ Static Water Level (A): 88.4 Feet Below Land Surface Pumping Water Level (B): 150 Feet Below Land Surface Drawdown [(B) - (A)]: $41, 4$ Feet Below Land Surface Test Pumping Rate: 3 Gallons Per Minute Duration of Pump Test (minimum 4 hours): 4	Method of Measuring Water Level Circle one Air Line Electric Measuring Eine Steel Tape Other (specify):
I HEREBY CERTIFY that the above statements are true to the bes <u>RANDY</u> Saleys MS Lic 0779 G-M Print Name of Pump Installer and License No. (if applicable)	st of my knowledge. <u>Mandy Jalens</u> Signature of Pump Installer

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Form: OLWR-SWR-1B