	State Well Report		
County: HArrison	Part 1 – Driller's Log	For Office Use Only:	
Permit #	Mississippi Department of Environmental Quality	Aquifer: N Kel	
	Office of Land and Water Resources	Well #:	
Driller: 0-785	0-785 P.O. Box 10631 Jackson, MS 39289-0631		
Date drilling completed: 2-11-10	(601)961-5210	L. S. Elevation:	
	(601)354-6938 (fax)	E-log ≓:	
	ort be prepared by the license holder responsible for as within 30 days of completion of drilling of the we		
Information on Well		Borehole Location	
(Landowner if borehole is not	for a water well)	8	
Owner Name United Method	list Disaster Keleit	9" Longitude: 89 ° 16 r 019"	
Mailing Address: 6270	Method of Lat/Long (circle	one): Conventional Survey,	
		GPS, Survey-grade GPS	
PIANO ILA.	JK 14 JK 14 Sec. 8	V Twn 85 VRng 13W	
Pass Christian N City S	4. Tate Zip Code Distance Direction	Nearest Town	
	Miles	_ of	
Telephone No. ()			
	Well / Borehole Data		
Date drilling started: 2-11 Date	drilling completed: 2-11 Hole depth: 140'	Hole dismoter 5"	
Taration of the annual of the set of			
Method of dosing and volume of Chlor	ne used in drilling and davalarmants		
Method of dosing and volume of Chlor	ne used in drilling and development:		
Method of dosing and volume of Chlor Logs run (circle all applicate): No log r	ne used in drilling and development:		
Logs run (circle all applicate): No log n Name of organization running log(s):	ne used in drilling and development:	Other:	
Method of dosing and volume of Chlor Logs run (circle all applicate): No log r Name of organization running log(s):	ne used in drilling and development:	Other:	
Method of dosing and volume of Chlor Logs run (circle all applicatile): No log i Name of organization running log(s): Purpose of borehole (check one): Water Seismi	ne used in drilling and development:	Other:	
Method of dosing and volume of Chlor Logs run (circle all applicatie): No log i Name of organization running log(s): Purpose of borehole (check one): Water Seismi	me used in drilling and development: and Electric Gamma Ray Density Sonic Neutron Well Geotechnical/Geological Investigation Grou	Other:	
Method of dosing and volume of Chlor Logs run (circle all applicatie): No log i Name of organization running log(s): Purpose of borehole (check one): Water Seismi If drilling is not relat	ne used in drilling and development:	Other:	
Method of dosing and volume of Chlor Logs run (circle all applicatile): No log i Name of organization running log(s): Purpose of borehole (check one): Water Seismi <u>If drilling is not relat</u> Purpose of Well (check one): Home	ine used in drilling and development:	Other:	
Method of dosing and volume of Chlor Logs run (circle all applicatie): No log i Name of organization running log(s): Purpose of borehole (check one): Water Seismi <u>If drilling is not relat</u> Purpose of Well (check one): Home If a flowing well, method of flow regula	me used in drilling and development:	Other:	
Method of dosing and volume of Chlor Logs run (circle all applicatio): No log n Name of organization running log(s): Purpose of borehole (check one): Water Seismi <u>If drilling is not relat</u> Purpose of Well (check one): Home If a flowing well, method of flow regula Static Water Level:	ne used in drilling and development: Fun Electric Gamma Ray Density Sonic Neutron Well Geotechnical/Geological Investigation Grou c Survey Other (<i>describe</i>) <i>ed to water well construction, skip the remainder of this</i> Industrial Public Supply Irrigation Fish Cultur tion: Valve Other (describe) above or below circle one) land surface Date measured	Other:	
Method of dosing and volume of Chlor Logs run (circle all applicatie): No log i Name of organization running log(s): Purpose of borehole (check one): Water Seismi If drilling is not relat Purpose of Well (check one): Home If a flowing well, method of flow regula Static Water Level:feet Method of Measurement (circle one)	me used in drilling and development:	Other:	
Method of dosing and volume of Chlor Logs run (circle all application): No log i Name of organization running log(s): Purpose of borehole (check one): Water Seismi If drilling is not relat Purpose of Well (check one): Home If a flowing well, method of flow regula Static Water Level:	me used in drilling and development:	Other:	
Method of dosing and volume of Chlor Logs run (circle all application): No log i Name of organization running log(s): Purpose of borehole (check one): Water Seismi If drilling is not relat Purpose of Well (check one): Home If a flowing well, method of flow regula Static Water Level: <u>10</u> feet Method of Measurement (circle one) Well depth: <u>140</u> Well grouted to a Casing length: <u>130</u> feet Ca	me used in drilling and development:	Other:	
Method of dosing and volume of Chlor Logs run (circle all application): No log i Name of organization running log(s): Purpose of borehole (check one): Water Seismi If drilling is not relat Purpose of Well (check one): Home If a flowing well, method of flow regula Static Water Level: <u>10</u> feet Method of Measurement (circle one) Well depth: <u>140</u> Well grouted to a Casing length: <u>130</u> feet Ca	me used in drilling and development:	Other:	
Method of dosing and volume of Chlor Logs run (circle all application): No log i Name of organization running log(s): Purpose of borehole (check one): Water Seismi If drilling is not relat Purpose of Well (check one): Home If a flowing well, method of flow regula Static Water Level: Method of Measurement (circle one) Well depth: Well depth: Well grouted to a Casing length: Screen length: feet Sc	me used in drilling and development:	Other:	
Method of dosing and volume of Chlor Logs run (circle all applicatio): No log i Name of organization running log(s): Purpose of borehole (check one): Water Seismi If drilling is not relat Purpose of Well (check one): Home If a flowing well, method of flow regula Static Water Level: 10 feet Method of Measurement (circle one) Well depth: 140 Well grouted to a Casing length: 130 feet Screen length: 10 feet Screen slot size: 006 inches	me used in drilling and development:	Other:	
Method of dosing and volume of Chlor Logs run (circle all application): No log i Name of organization running log(s): Purpose of borehole (check one): Water Seismi If drilling is not relat Purpose of Well (check one): Home If a flowing well, method of flow regula Static Water Level: 10 feet Method of Measurement (circle one) Well depth: 140 Well grouted to a Casing length: 130 feet Screen length: 10 feet Screen slot size: 006 inches	me used in drilling and development:	Other:	
Method of dosing and volume of Chlor Logs run (circle all applicatile): No log i Name of organization running log(s): Purpose of borehole (check one): Water Seismi If drilling is not relat Purpose of Well (check one): Home If a flowing well, method of flow regula Static Water Level:O Method of Measurement (circle one) Well depth:O Well depth:O Well depth:O Screen length:O Screen slot size:OOUinches Type of completion (circle all applicable	me used in drilling and development:	Other:	

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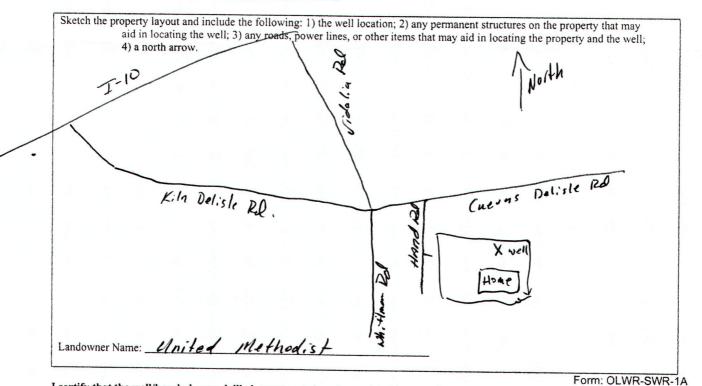
RECEIVED MAR 0 9 2010 BY: OLWR

The sketch below only required for water wells

If well telescopes, show depths on sketch. Ground Level Description of formations encountered must be provided for all wells and boreholes, unless specifically exempted by regulations

Description of Formations Encountered	From (depth)	
<u> </u>	Ground Level	12
Sand	15	80
		00
Clay	80	125
Sand	125-	140
	-	

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.

Date

MALUIN WAGNON 6-785 2-11-10 Mat-

that Nagre

MAR 0 9 2010

Print Name of Responsible Licensee and License No.

Signature of Licensee

	STATE W	ELL REPORT		
County: Harrison	Part 2		For Office Use Only:	
Pennit #		's Completion Report nt of Environmental Quality		
Driller: 0-785	Office of Land	and Water Resources	Aquifer: N 361	
Date completed: 2-12-10		Box 10631 MS 39289-0631	Weli #:	
Copy information from block on Part 1)961-5210 54-6938 (fax)	Elevation:	
		•		
This part of the report must be complete report must be attached and both parts j	filed with the Department	contractor or a licensed pump i at the above address within 30 d	nstaller, A copy of Part 1 of the ays of well completion.	
Well Owner Inform	ation	We	l Location	
Owner Name: United Met	hodist	Latitude: 30° 22.614	Longitude: 89 16.019	
Mailing Address: 6270		Method of Lat Long (check or	ne): Conventional Survey	
Hand R	21	USGS quad, Hand-held	GPS Survey-grade GPS	
Puss Christian City State	MS	¼ ¼ Sec		
City State	Zip Code			
1		Distance Direction	Nearest Town	
Telephone No. ()		Miles o	f	
Pump Type Circle one			wer Type	
Air Lift det	Submersible			
Bucket Piston	Turbine C		e Engine Natural Gas	_
			Tractor PTO	
Centrifugal Rotary	Flowing Well		specify):	
Other (specify):	-	Horse Power Rating of Motor		
Date Pump Installed: 2-/2-1	0	Setting Depth:	teet	
Rated Pump Capacity:	Gallons Per Minute	Number of Stages:	2	
Pump Test Dat	2	Method of Me	asuring Water Level	
Date Well Tested:		C	ircle one	
Static Water Level (A): 10 Fe	et Below: Land Surface	Air Line Electric Mea	suring Line Steel Tape	
Pumping Water Level (B): <u>30</u> Fee		Other (specify):		
Drawdown [(B) - (A)]: 20Fer	et Below Land Surface	For flowing well, measured sh	ut in head:feet	
Test Pumping Rate:	Gallons Per Minute	Well yielded		
Duration of Pump Test (minimum 4 hours			hours of pumping	
			nous of pumping	
HEREBY CERTIFY that the above state	ements are true to the best of	of my knowledge.		
MALUEN WASNON Print Name of Pump Installer and License	0-285	That was	no or	1000 E E E
MILLI Name of Plump Incipliar and I incip	No (it applicable)	Signature of Pump in	staller	, -11/

BY: OLWR

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