- 1		Well Report	For Office Use O	
County: BENTON		- Driller's Log ent of Environmental Quality	Aquifer:	
Permit #:565		d and Water Resources		
Driller: LILSON Litew - JAND LAY		. Box 10631	Well #: <u>E-9</u> 0	
Date drilling completed: 8-10-06		. MS 39289-0631 1)961-5210	L. S. Elevation:	
		354-6938 (fax)	E-log #:	
State Law requires that this repo Department at the above addres				
Information on Well	Owner		rehole Location	
(Landowner if borehole is not j		Latitude:	" Longitude:°	
Owner Name MENCAL MEIJONAL		Method of Lat/Long (circle or	e): Conventional Survey	
Mailing Address: 24 E. GALLOWAY			GPS, Survey-grade GPS	
		14 14 Sec 23		
Memoris T.	J 38/11			
City Sta	ite Zip Code	Distance Direction	Nearest Town of <i>Hwy 5 - 5 cr</i>	
Telephone No. (501) 521-8187	7			
Location of the source of any surface wat Method of dosing and volume of Chlorin Logs run (circle all applicable): So log ru Name of organization running log(s): Purpose of borehole (check one): Water W	e used in drilling and dev	elopment: 50 //m . ay Density Sonic Neutron (Other:	
Method of dosing and volume of Chlorin Logs run (circle all applicable): <u>Volog ru</u> Name of organization running log(s): Purpose of borehole (check one): Water W Seismic <u>If drilling is not related</u> Purpose of Well (check one): Home <u>Y</u> I	ie used in drilling and dev Delectrie Gamma Ra /ell Contechnical/Ge SurveyOther (<i>descrin</i> <i>I to water_well construct</i> IndustrialPublie Supp	elopment: 50 // M ay Density Sonie Neutron (ological Investigation Ground be) <u>ion, skip the remainder of this blo</u> oly Irrigation Fish Culture	Other: Source Heat Pump ck Other:	
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The sketch below only required for water wells

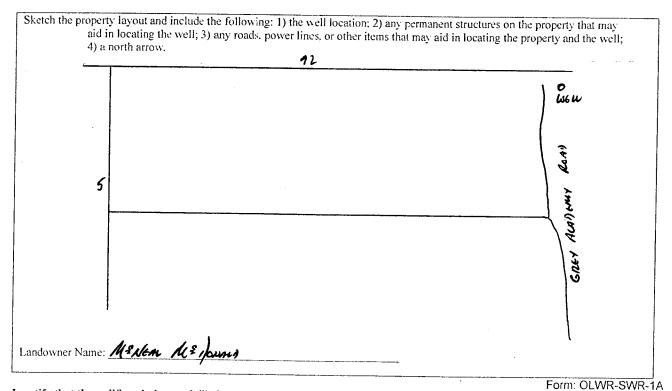
If well telescopes, show depths on sketch. Ground Level_

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

Description of Formations Encountered	From (depth)	To (depth)
	Coursed Laural	

	Tion (depin)	10 (uc
	Ground Level	
REA SANS / CLAY	0	40
REA SANA / CLAY / NOUL	40	80
CLAY INUCH	80	12
REA SAN / CLAY REA SAN / CLAY / NOUL CLAY / NUCH CLAY / SANA SANA	160	16
SANI	160	20
		1
		+

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. Rochey Wilser 0-418 8-15-06 Print Name of Responsible Licensee and License No. Date

RECEIVED

Signature of Licensee

AUG 2 3 2006 BY: OLWR

	STATE W	ELL REPORT		
County: <u>BENFON</u> Permit #: <u>565</u> Driller: <u>Wicson Letter Found Lav</u> Date completed: <u>8-11-06</u> Copy information from block on Part 1 This part of the report must be completed	Part 2 Pump Installer's Completion Report Mississippi 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) d by a licensed water well contractor or a licensed pump		For Office Use Only: Aquifer: Well #: E-98 Elevation: installer. A copy of Part 1 of the	
report must be attached and both parts file Well Owner Informat			days of well completed and the second s	tion.
Owner Name: MENER MEIONA	Latitude:	Longitude:	c;	
Mailing Address: 24 E. 6	Latitude:Longitude: Method of Lat/Long (check one): Conventional Survey, USGS quad, Hand-held GPS, Survey-grade GPS			
<u>Метрніі Ты</u> City State Telephone No. (561) 521- 8187	38/// Zip Code		T 725 R Nearest Town	<u>RIE</u>
Pump Type Circle one			ower Type Circle one	
Air Lift Jet	Submersible	Diesel Engine Gasoli	ne Engine	Natural Gas
Bucket Piston	Turbine	Electric Motor Hand		Tractor PTO
Centrifugal Rotary	Flowing Well	Windmill Other	(specify):	
Other (specify):		Horse Power Rating of Motor	r: / HP	
Date Pump Installed: 8-11-06	Setting Depth: 15	o fe	et	
Rated Pump Capacity: 12-14	Gallons Per Minute	Number of Stages:	2	
Pump Test Data Date Well Tested:			easuring Water Lev Circle one	el
Static Water Level (A): '00 Feet		Air Line Electric Mea Other (specify): IVL	č .	Steel Tape
Pumping Water Level (B): 190 Feet I	selow Land Surface			
• •		For flowing well, measured sh	hut in head:	fect
Pumping Water Level (B):Feet I Drawdown [(B) - (A)]:Feet I Test Pumping Rate:	Below Land Surface	For flowing well, measured sh Well yielded		

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