	Part 1 – Driller's Log	For Office Use Only:
County: Tate	Mississippi Department of Environmental	Quality Aquifer:
Permit #:	Office of Land and Water Resources	
Driller: Jones W. Mason.	P.O. Box 10631	
Date drilling completed: 7-33-06	Jackson, MS 39289-0631	L. S. Elevation:
	(601)961-5210 (601)354-6938 (fax)	E-log #:
		<i>the well or borehole.</i> Yell or Borehole Location
	Latitude: 34 . 4	<u>4</u> , /29," Longitude: <u>89 • 49</u> , 73
Owner Name Clork Scru	SSS. Method of Lat/Long	$\frac{4}{43}$, $\frac{7}{43}$, $\frac{7}{43}$, $\frac{7}{43}$, $\frac{7}{4}$, $\frac{7}{$
Mailing Address: LOT 5		5
		land-held GPS, Survey-grade GPS
greer id	Sw 1/Sw 1/8	Sec 9 Twn 45 Rng Gw
Coldwoter M City St	<u>s. 38618</u> – –	
•	18 Miles	Nearest Town Nof gives will.
Telephone No. (462 233-2	003	
	Well / Borehole Data	
	rilling completed: 7-33-06 Hole depth:	251
Date drilling started: 1-33-00 Date d	niling completed: 733-06 Hole depth:	Hole diameter: 6 774
Name of organization running log(s):	_	
Name of organization running log(s):		
Name of organization running log(s): Purpose of borehole (check one): Water V Seismic	MA	_ Ground Source Heat Pump
Name of organization running log(s): Purpose of borehole (check one): Water V Seismic <u>If drilling is not relate</u>	MA Vell <u>C</u> Geotechnical/Geological Investigation Survey Other (<i>describe</i>) <u>d to water well construction, skip the remainder</u>	_ Ground Source Heat Pump
Name of organization running log(s): Purpose of borehole (check one): Water V Seismic <u>If drilling is not relate</u> Purpose of Well (check one): Home <u>/</u>	MA Vell <u>C</u> Geotechnical/Geological Investigation Survey Other (<i>describe</i>) <u>d to water well construction, skip the remainder</u> Industrial Public Supply Irrigation Fis	_ Ground Source Heat Pump of this block n Culture Other:
Name of organization running log(s): Purpose of borehole (check one): Water V Seismic <u>If drilling is not relate</u> Purpose of Well (check one): Home <u></u> If a flowing well, method of flow regulation	MQ	_ Ground Source Heat Pump
Name of organization running log(s): Purpose of borehole (check one): Water V Seismic <u>If drilling is not relate</u> Purpose of Well (check one): Home <u></u> If a flowing well, method of flow regulation Static Water Level: <u></u> <u></u> <u></u> 	MA VellGeotechnical/Geological Investigation SurveyOther (<i>describe</i>) <i>d to water well construction, skip the remainder</i> Industrial Public SupplyIrrigation Fis on: ValveAOther (describe) bove or below (circle one) land surface Date m	_ Ground Source Heat Pump
Name of organization running log(s): Purpose of borehole (check one): Water V Seismic <u>If drilling is not relate</u> Purpose of Well (check one): Home <u></u> If a flowing well, method of flow regulation Static Water Level: <u></u> <u></u> <u></u> 	MQ	_ Ground Source Heat Pump
Name of organization running log(s): Purpose of borehole (check one): Water V Seismic If drilling is not relate Purpose of Well (check one): Home \checkmark If a flowing well, method of flow regulation Static Water Level: $\rightarrow \checkmark$ feet a Method of Measurement (circle one)	MA VellGeotechnical/Geological Investigation SurveyOther (<i>describe</i>) <i>d to water well construction, skip the remainder</i> Industrial Public SupplyIrrigation Fis on: ValveAOther (describe) bove or below (circle one) land surface Date m	Ground Source Heat Pump of this block n CultureOther: neasured:ƏƏ-OC ner:(veight
Name of organization running log(s): Purpose of borehole (check one): Water V Seismic If drilling is not relate Purpose of Well (check one): Home If a flowing well, method of flow regulation Static Water Level: Hethod of Measurement (circle one) Well depth: 95 Well grouted to a d	MA Vell Geotechnical/Geological Investigation Survey Other (describe) d to water well construction, skip the remainder Industrial Public Supply Industrial Public Supply Irrigation Fis on: Valve Valve VA Other (describe)	Ground Source Heat Pump of this block $ \begin{array}{c} \hline \\ \hline $
Name of organization running log(s): Purpose of borehole (check one): Water V Seismic If drilling is not relate Purpose of Well (check one): Home \checkmark If a flowing well, method of flow regulation Static Water Level: $\bigcirc \neg \neg$ feet a Method of Measurement (circle one) Well depth: $\bigcirc \neg \neg$ Well grouted to a d Casing length: $\bigcirc \heartsuit \backsim$ feet Cas	MA Vell Geotechnical/Geological Investigation Survey Other (describe) d to water well construction, skip the remainder Industrial Public Supply Intropy Intropy Steel Date model steel tape electric tape epth of 10 feet Type of grout (circle one):	Ground Source Heat Pump of this block n CultureOther: neasured: $7 - \partial \partial - \partial c$ neasured: $7 - \partial - \partial c$ neasured: $7 - \partial c$ nea
Name of organization running log(s): Purpose of borehole (check one): Water V Seismic If drilling is not relate Purpose of Well (check one): Home \checkmark If a flowing well, method of flow regulation Static Water Level: $\rightarrow 4$ feet a Method of Measurement (circle one) Well depth: 95 Well grouted to a d Casing length: 85 feet Cas Screen length: 10 feet Scr	MA Vell Geotechnical/Geological Investigation SurveyOther (describe) d to water well construction, skip the remainder IndustrialPublic SupplyIrrigationFis on: ValveAOther (describe) bove of below (circle one) land surface bove of below (circle one) land surface steel tape electric tape air line epth of feet Type of grout (circle one): ing diameter: inches	Ground Source Heat Pump of this block a CultureOther: neasured: $7 - \partial \partial - \partial c$ neasured: $7 - c$
Name of organization running log(s): Purpose of borehole (check one): Water V Seismic If drilling is not relate Purpose of Well (check one): Home \checkmark If a flowing well, method of flow regulation Static Water Level: $\bigcirc \neg \neg$ feet a Method of Measurement (circle one) Well depth: $\bigcirc \neg 5$ Well grouted to a d Casing length: $\bigcirc 85$ feet Cass Screen length: $_(\bigcirc$ feet Scr Screen slot size: $_, \bigcirc (\bigcirc$ inches	MA VellGeotechnical/Geological Investigation SurveyOther (describe) d to water well construction, skip the remainder IndustrialPublic SupplyIrrigationFis on: ValveAOther (describe) bove of below (circle one) land surface bove of below (circle one) land surface steel tape epth of feet ing diameter: inches inches	Ground Source Heat Pump of this block a CultureOther: neasured: $7 - 22 - 00$ neasured: $7 - 22 -$
Name of organization running log(s): Purpose of borehole (check one): Water V Seismic If drilling is not relate Purpose of Well (check one): Home \checkmark If a flowing well, method of flow regulation Static Water Level: $\bigcirc \neg \neg$ feet a Method of Measurement (circle one) Well depth: $\bigcirc \neg 5$ Well grouted to a d Casing length: $\bigcirc 85$ feet Cass Screen length: $_(\bigcirc$ feet Scr Screen slot size: $_, \bigcirc (\bigcirc$ inches	MA VellGeotechnical/Geological Investigation SurveyOther (describe) d to water well construction, skip the remainder IndustrialPublic SupplyIrrigationFis on: ValveAOther (describe) bove of below (circle one) land surface bove of below (circle one) land surface steel tape epth of feet ing diameter:	Ground Source Heat Pump of this block a CultureOther: neasured: $7 - 22 - 06$ her: $5tring$ ($weight$. Neat Cement Bentonite) Mix casing: $price$ screen: $price$ to 95 feet 1 Open hole Natural Development
Name of organization running log(s): Purpose of borehole (check one): Water V Seismic If drilling is not relate Purpose of Well (check one): Home \checkmark If a flowing well, method of flow regulation Static Water Level: $\rightarrow \neg$ feet a Method of Measurement (circle one) Well depth: $\neg \neg$ Well grouted to a d Casing length: $\bigcirc S$ feet Cas Screen length: $\bigcirc (\circ)$ feet Scr Screen slot size: $, \bigcirc (\circ)$ inches Type of completion (circle all applicable)	MA VellGeotechnical/Geological Investigation SurveyOther (describe) d to water well construction, skip the remainder IndustrialPublic SupplyIrrigationFis on: ValveAOther (describe) bove of below (circle one) land surface bove of below (circle one) land surface bove of below (circle one) land surface ing diameter:	Ground Source Heat Pump of this block a CultureOther: neasured: $7 - \partial \partial - \partial C$ ner: $5 + Circy (meight)$ Neat Cement Bentonite Mix casing: $\rho + C$ screen: $\rho + C$ to $- 95$ feet 1 Open hole Natural Development

• .e

SEP 1 , 2006 A VV 140 LY B

C-243

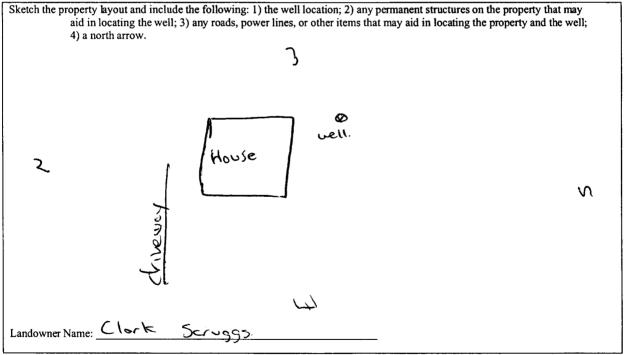
The sketch below only required for water wells

.... . . . If well telescopes, sh Ground Level_

ow depths on sketch.	Description of Formations Encountered	From (depth)	To (depth)
	Clay dirt	Ground Level	10
	white clay	10	25
	white soud	92	95
			ļ
			+
			1
			<u> </u>
	· · · · · · · · · · · · · · · · · · ·		
	· · · · · · · · · · · · · · · · · · ·		
			+
			1
		1	

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

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



Form: OLWR-SWR-1A

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

James w. Mason 0-620 8-17-06 Date

Jos Mana Signature of Licensee RECENCO

Print Name of Responsible Licensee and License No.

SEP 0 / 2006 AN THE RE

STATE WELL REPORT			
County: Tote	Part 2 Pump Installer's Completion Report	For Office Use Only:	
Permit #:	Mississippi Department of Environmental Quality Office of Land and Water Resources	Aquifer:	
Driller: Jones w. Mosur	P.O. Box 10631	Well #: C-243	
Date completed: $2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 $	Jackson, MS 39289-0631 (601)961-5210	Elevation:	
Copy information from block on Part 1	(601)354-6938 (fax)		

This part of the report must be completed by a licensed water well contractor or a licensed pump installer. A copy of Part 1 of the
report must be attached and both parts filed with the Department at the above address within 30 days of well completion.Well Owner InformationWell Location

wen Owner Information	Wen Location		
Owner Name: Clork Scruggs.	Latitude: 34.44, 729 Longitude: 89.49.728		
Mailing Address: LOT 5	Method of Lat/Long (check one): Conventional Survey,		
greer rol	USGS quad, Hand-held GPS <u>/</u> , Survey-grade GPS		
Colduster MS 38618	<u>5~ 1/2 5~ 1/2 Sec 9 T 45 R 6~</u>		
City State Zip Code	Distance Direction Nearest Town		
Telephone No. (062) 233-2003	18 Miles N of gingerhill		

	Pump Type Circle one			Power Type Circle one	
Air Lift	Jet	Submersible	Diesel Engine	Gasoline 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: 3/4	
Date Pump Installed:	7-22-06	o	Setting Depth:	40	feet
Rated Pump Capacity: _	12	_Gallons Per Minute	Number of Stages: _		

Pump Test Data Method of Measuring Water Le Circle one	
Date Well Tested: 7-27-06	
Static Water Level (A):Feet Below Land Surface	Air Line Electric Measuring Line Steel Tape Other (specify): String (_reight
Pumping Water Level (B):Feet Below Land Surface	
Drawdown [(B) – (A)]:Feet Below Land Surface	For flowing well, measured shut in head:feet
Test Pumping Rate: Gallons Per Minute	Well yielded GPM with a drawdown of
Duration of Pump Test (minimum 4 hours): <u></u> hours	- feet after $-$ hours of pumping

I HEREBY CERTIFY that the above statements are true to the best	of my knowledge.	
Jones w. Moson	Genow, Moren.	
Print Name of Pump Installer and License No. (if applicable)	Signature of Pump Installer	
		Form: OLWR-SWR-1B