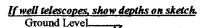
	State Well Report	
LANDES	Part 1 - Driller's Log	For Office Use Only:
County: LOWNES Permit #: BY OWNER	Mississippi Department of Environmental Quali	
Permit # DP COLING /	Office of Land and Water Resources P.O. Box 10631	Well #: 6-334
Driller $\mathcal{D} \mathcal{O} = \mathcal{D} \mathcal{O} \mathcal{O} \mathcal{O}$	Jackson, MS 39289-0631	L. S. Elevation:
Date drilling completed: <u>7-8.07</u>	(601)961-5210 ((01)254 (028 (for))	E-log #:
	(001)554-0750 (1447)	
State Law requires that this repo	ort be prepared by the license holder responsible	for the work and filed with the
Department at the above addres Information on Well	ss within 30 days of completion of drilling of the source Well o	r Borehole Location
(Landowner if harehole is not	for a water well)	398N
DR. Owner Name WILLIAM W.	CANON Latitude: 03 30	54 Longitude 38
Mailing Address: 704 Syl	Method of Lat/Long (circ	r Borehole Location 398N 298N 1000 Longitude: 38.27 38 1000 Longitude: 38 38 1000 Longitude: 38 38 1000 Longitude: 38 38 1000 Longitude: 38 38 1000 Longitude: 38 1000 Longi
Mailing Address: - 107 - 94	USGS quad, Hand-	held GPS, Survey-grade GPS
R	NW4 SW4 Sec	Z Jun 185 Rng 186
COLUMPUS M	B. J/ 10-	
City S Telephone No. (662 328-	tate Zip Code Distance Direction	for the stress rown
Telephone No. (62 328-	30/8	Controlas
	Well / Borehole Data	CT
7.0.07	well / Borehole Data drilling completed: 7-7.07 Hole depth: 2)	Hole diameter: 1/4 /
	R Lun Dile	WATER SYSTEM
Location of the source of any surface was Method of dosing and volume of Chlor	ater used for drilling: <u>COLUMBUS</u>	UIT I'L SYSII
	The Composite Comio Moutro	n Other
Logs run (circle all applicable): No log r Name of organization running log(s):	run Electric Gamma Ray Density Sonic Neutro	n Other:
Name of organization running log(s):		
Name of organization running log(s): Purpose of borehole (check one): Water	Well Geotechnical/Geological Investigation Gr	
Name of organization running log(s): Purpose of borehole (check one): Water Seismi	Well Geotechnical/Geological Investigation Gr	ound Source Heat Pump
Name of organization running log(s): Purpose of borehole (check one): Water Seismi If drilling is not relat	Well Geotechnical/Geological Investigation Gr c Survey Other (describe) ed to water well construction, skip the remainder of th	ound Source Heat Pump
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	Well Geotechnical/Geological Investigation Gr c Survey Other (describe) ed to water well construction, skip the remainder of the Industrial Public Supply Irrigation Fish Cul	ound Source Heat Pump
Name of organization running log(s): Purpose of borehole (check one): Water Seismi If drilling is not relat	Well Geotechnical/Geological Investigation Gr c Survey Other (describe) ed to water well construction, skip the remainder of the Industrial Public Supply Irrigation Fish Cul tion: Valve Other (describe)	ound Source Heat Pump is block $PECF$ ture Other: $PECF$ I/A BY OL
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	Well Geotechnical/Geological Investigation Gr c Survey Other (describe) ed to water well construction, skip the remainder of the Industrial Public Supply Irrigation Fish Cul	ound Source Heat Pump_ is block $\frac{BY}{1/A} = \frac{BY}{0}$
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:feet	Well Geotechnical/Geological Investigation Gr c Survey Other (describe) ed to water well construction, skip the remainder of the Industrial Public Supply Irrigation Fish Cul tion: Valve Other (describe)	ound Source Heat Pump is block $PECF$ ture Other: $PECF$ I/A BY OL
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:feet Method of Measurement (circle one)	Well Geotechnical/Geological Investigation Gr c Survey Other (describe) ed to water well construction, skip the remainder of the Industrial Public Supply Irrigation Fish Cul tion: Valve Other (describe) Mand surface Date measure above or below (circle one) land surface Date measure steel tape electric tape air line other: _	ound Source Heat Pump_ is block $RECE$ ture Other: $OCT 03$ I/A BY OL red: $D-B-07$
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:feet Method of Measurement (circle one) Well depth: 2Well grouted to a	Well Geotechnical/Geological Investigation Gr c Survey Other (describe) ed to water well construction, skip the remainder of the Industrial Public Supply Irrigation Fish Cul- tion: Valve Other (describe) Mand surface Date measures above or below (circle one) land surface Date measures steel tape electric tape air line other:	ound Source Heat Pump_ is block $RECE$ ture Other: $OCT 03$ I/A BY OL red: $D-B-OT$ Cement Bentonite Mix
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: <u>feet</u> Method of Measurement (circle one) Well depth: <u>2</u>) Well grouted to a Casing length: <u></u> feet Ca	Well Geotechnical/Geological Investigation Gr c Survey Other (describe) ed to water well construction, skip the remainder of the Industrial Public Supply Irrigation Fish Cult tion: Valve Other (describe) A above or below (circle one) land surface Date measures steel tap electric tape air line other: depth of feet Type of grout (circle one): Neat sing diameter: inches Type of casim	ound Source Heat Pump_ is block $RECE$ ture Other: $OCT 03$ I/A BY 0L red: $D-B-0T$ Cement Bentonite Mix g: $DETIJL GAU$.
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: <u>feet</u> Method of Measurement (circle one) Well depth: <u>2</u>) Well grouted to a Casing length: <u></u> feet Ca	Well Geotechnical/Geological Investigation Gr c Survey Other (describe) ed to water well construction, skip the remainder of the Industrial Public Supply Irrigation Fish Cul- tion: Valve Other (describe) Mand surface Date measures above or below (circle one) land surface Date measures steel tape electric tape air line other:	ound Source Heat Pump_ is block $RECE$ ture Other: $OCT 03$ I/A BY OL red: $D-B-OT$ Cement Bentonite Mix
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: <u>feet</u> Method of Measurement (circle one) Well depth: <u>2</u>) Well grouted to a Casing length: <u></u> feet Ca	Well Geotechnical/Geological Investigation Gr c Survey Other (describe) ed to water well construction, skip the remainder of the Industrial Public Supply Irrigation Fish Cul- tion: Valve Other (describe) Jake above or below (circle one) land surface Date measures steel tape electric tape air line other:	ound Source Heat Pump_ is block $RECE$ ture Other: $OCT 03$ I/A BY 0L red: $D-B-0T$ Cement Bentonite Mix g: $DETIJL GAU$.
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:feet Method of Measurement (circle one) Well depth: 2feet Casing length:feet Screen length:feet Screen slot size:feetScreen slot size:feetfeet	Well Geotechnical/Geological Investigation Gr c Survey Other (describe) ed to water well construction, skip the remainder of the Industrial Public Supply Irrigation Fish Cul- tion: Valve Other (describe) X above of below (circle one) land surface Date measures steel tap electric tape air line other:	ound Source Heat Pump_ is block $RECE$ ture Other: $OCT 03$ I/A BY 01 red: $D-B-07$ Cement Bentonite Mix g: $DETIFL GAU$. n: $STEE2$ 21 feet
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:feet Method of Measurement (circle one) Well depth: 2feet Casing length:feet Ca Screen length:feet Sc Casing Length:feet Sc Casing Length:feet Sc	Well Geotechnical/Geological Investigation Gr c Survey Other (describe) ed to water well construction, skip the remainder of the Industrial Public Supply Irrigation Fish Cult tion: Valve Other (describe) Mand surface Date measures above of below (circle one) land surface Date measures steel tap electric tape air line other: depth of feet Type of grout (circle one): Neatures sing diameter: 1/4 inches Type of casine recen diameter: 1/4 inches Type of screee s Setting depth: From feet to e): Gravel packed Underreamed Telescoped O	ound Source Heat Pump_ is block $RECE$ ture Other: $OCT 03$ I/A BY 01 red: $D-B-07$ Cement Bentonite Mix g: $DETIFL GAU$. n: $STEE2$ 21 feet

2 e

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

6-234

Description of Formations Encountered	From (depth)	To (depth)
	Ground Level	21
CLAY SHND & GRITUAL	IFT	10
CLAY	10 IST 19 FT	17
SHND & GEHUEL	17 FT	21
		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

Date

laws. JOSEPH R. JOHNSON 7.9-01

Print Name of Responsible Licensee and License No. $\mathcal{O}719P$

olnson

County: LOWNDES	ATE WELL REPORT
County.	Part 2 For Office Use Only:
	mp Installer's Completion Report ppi Department of Environmental Quality Aquifer:
	ffice of Land and Water Resources
	P.O. Box 10631 Jackson, MS 39289-0631 Well #: $G - R34$
Date completed: 1.8-67	Jackson, MS 39289-0631 (601)961-5210
Copy information from block on Part 1	(601)354-6938 (fax) Elevation:
	ed water well contractor or a licensed pump installer. A copy of Part 1 of the Department at the above address within 30 days of well completion.
Well Owner Information	Department at the above address within 30 days of well completion. 33.30.8982 Well Location 038.22.643 W Latitude:Longitude:
Owner Name: WILLIAM W. CAN	53.30.8980 038.22.643 W
-	Latitude:Longitude:
Mailing Address: 704 SYLVAN	
	USGS quad, Hand-held GPSZ, Survey-grade GPS
PLUMPIK MS 39	702 <u>4 Kec T R</u>
Columbus, MS. 39 City State Zip	Code /* /* /*
	Distance Direction Nearest Tourn
Telephone No. (642 328-30/8	B <u>6</u> Miles FROMOS COLUMBUS
	FAST OFF HYSO
Pump Type Circle one	Power Type Circle one
Air Lift Jet Submersib	ble Diesel Engine Gasoline Engine Natural Gas
Bucket Piston Turbine	Electric Motor Hand Tractor PTO
Centrifugal Rotary Flowing V	Well Windmill Other (specify):
Other (specify):	Horse Power Rating of Motor: 2 Goul D
	Quulti OD POD
Date Pump Installed: 7-8-07	Setting Depth: NC1712- ABULE ECUL
Rated Pump Capacity: 3 Gallons Per	Minute Number of Stages:
	Invinue Number of Stages: ONE ULT 0370
B. T. (D. (
Pump Test Data	Method of Measuring Water Level OLW Circle one
Date Well Tested: 7-8-07	
Static Water Level (A):Feet Below Land	
n i mi r im 11 nine r i	Surface Other (specify):
Pumping Water Level (B):Feet Below Land	X)/^
	Surface For flowing well, measured shut in head:feet
14	· · · · · · · · · · · · · · · · · · ·
Drawdown $[(B) - (A)]$:Feet Below Land	•
Drawdown [(B) – (A)]:Feet Below Land Test Pumping Rate:Gallons Per	Minute Well yielded GPM with a drawdown of
Drawdown [(B) – (A)]:Feet Below Land Test Pumping Rate:Gallons Per	Minute Well yielded GPM with a drawdown of hours of pumping

<u>JOSEPH R. JOHNSON 0-7191</u> Print Name of Pump Installer and License No. (if applicable) 6

]

Form: OLWR-SWR-1B

Signature of Pump Installer