County: Benton Permit #: 0-163 Drillar Spirry Carpenter	Sta Part Mississippi Depa Office of
Date drilling completed: 10-25-11	(6
State Law requires that this repo	within 30 days o
Information on Well (Landowner if borehole is not)	
Dalphus Oalphus O	

te Well Report

1 - Driller's Log
artment of Environmental Quality
Land and Water Resources
P.O. Box 10631
cson, MS 39289-0631
(601)961-5210
601)354-6938 (fax)

For Office Use Only:		
Aquifer:	\(\alpha \) \(\tau \) \(\tau \)	
Weil #: _		
L. S. Eleve	ution:	
B-log #: _		

State Law requires that this report be prepared by the license holder responsible for the work and filed with the
State Law requires that this report be prepared by the access with a state of the well or borehole. Department at the above address within 30 days of completion of drilling of the well or borehole. Well or Borehole Location
(Landowner if borehole is not for a water well) Latitude: 34.58.5 Longitude: 87.17.45.7
Owner Name Method of Lat/Long (circle one): Conventional Survey,
Mailing Address: 457 Digard WSGS quad Hand-held GPS Survey-grade GPS
W Soc 27 Two 15 Rng / W
t and 30/117 Not 1 Sec 21 IND 12 NOT 1
Michigan Cette M5 38647 City State Zip Code Distance Direction Nearest Town Of Michigan Cette
Telephone No. (663 224 6139
Well / Borehole Data
Date drilling started: 10-25/1 Date drilling completed: 10-25-11 Hole depth: 120 Hole diameter: 8"
Date drilling started: [10-23-1] Date drilling completed: [10-23-1] Note deput.
Date drilling started: 10-25-17 Date drilling completed: 25-25-17 Location of the source of any surface water used for drilling: Well Water Method of dosing and volume of Chlorine used in drilling and development: 12 Fd. Cflorine to 1600 Hel Water
Location of the source of any surface made used in drilling and development: 12 Lst. Charac To 1600 Isl. Walland
Method of dosaing and volume of different and an analysis of the same of the s
Logs run (circle all applicable): No log run Electric Gamma Ray Density Sonic Neutron Other:
Name of organization running log(s):
Purpose of borehole (check one): Water Well X Geotechnical/Geological Investigation Ground Source Heat Pump
Purpose of borenois (check one): Water Weil
Seismic SurveyOther (describe)
if drilling is not related to water well construction, skip the remainder of this block
Purpose of Well (check one): Home X Industrial Public Supply Irrigation Fish Culture Other.
If a flowing well, method of flow regulation: Valve Other (describe)
If a flowing well, memor of now regulation.
Static Water Level:
Method of Measurement (circle one) Steel tape electric tape air line other:
Well depth: 120 Well grouted to a depth of 10 feet Type of grout (circle one): Neat Cement Bentonite Mix
Casing length: 120 feet Casing diameter: 4 inches Type of casing: PUC
NV
Screen length: 10 feet Screen diameter: 4 inches Type of screen:
Screen slot size: . 013 inches Setting depth: From
Type of completion (circle all applicable): Gravel packed Underreamed Telescoped Open hole Natural Development
Type of completion (circle all applicable): travel packed Underreamed Telescoped Open note Training Development
Other (describe):
,
Top of lap pipe or reduction in casing:feet. If telescoped or more than one screen, describe on next page

201

Form: OLWR-SWF

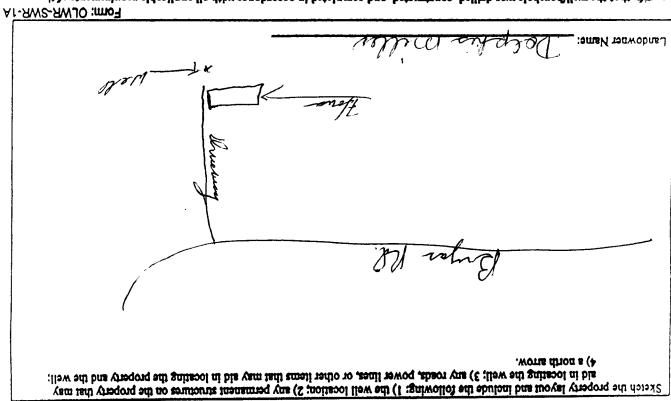
Description of formations encountered must be provided for all wells and boreholes, unless specifically exempled by resulations

The sketch below only required for water wells

(/ well telescopes, show depths on sketch.

071	78	White Coon soil
<u> </u>	<u> </u>	P
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85	07	Are the sail
		the state of the s
97	Ø	Timpore Int.
(10 day) A	lava, bauoro	Description of Pormations Encountered
(depth)	F (depth) mor9	heaterional andlama Was astratan or

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



i certify that the wellborehole was drilled, constructed, and completed in accordance with all applicable requirements of the

Signature of Licensee

Carositer #0-162 16-25

Print Mame of Responsible Licensee and License No.

9180

STATE WELL REPORT

County: __

Part 2 Pump Installer's Completion Report
Mississippi Department of Environmental Quality
Office of Land and Water Resources
P.O. Box 10631

For Office Use Only:			
Aquifer:			
Well #:	A52		
Elevation: _			

Date completed:	Jackson, MS 39289-0631 (601)961-5210		Well #:	
Copy information from block on Part 1	,	4-6938 (fax)		
This part of the report must be completed report must be attached and both parts file	by a licensed water well (ed with the Department a	contractor or a licensed pump i I the <u>above address within 30 d</u>	nstaller. A copy of Part 1 of the ays of well completion.	
Well Owner Informat	ion		l Location	
Owner Name: Dolphis Mu	ller_	Latitude: 34 58-551 Longitude: 89-17- 495		
Owner Name: Dolphis Miller Mailing Address: 957 Bryon Rd :		Method of Lat/Long (check one): Conventional Survey		
		USGS quad, Hand-held GPS, Survey-grade GPS		
Michigan Cety MS 38647				
City State	Zip com	Distance Direction Nearest Town		
Telephone No. 662 334 6139		3 Miles W of michigan city		
P 7		Pov	wer Type	
Pump Type Circle one		1	ircle one	
Air Lift Jet	Submersible	Diesel Engine Gasolin	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:	3	
Date Pump Installed: 10-25.	()	Setting Depth:	§ 0 feet	
Rated Pump Capacity: / 2_	Gallons Per Minute	Number of Stages:	<u> </u>	
Pump Test Data		Method of Me	asuring Water Level	
Date Well Tested: / 6 - 2 5-	//		ircle one	
Static Water Level (A): 5 0 Feet Below Land Surface Air Line		Air Line Electric Mean	suring Line Steel Tape	
Pumping Water Level (B):Feet Below Land Surface		Other (specify):		
Drawdown [(B) – (A)]: Feet 1	Below Land Surface	For flowing well, measured sh	ut in head:feet	
Test Pumping Rate:			_GPM with a drawdown of	
Duration of Pump Test (minimum 4 hours): 4 hours feet after 4 hours of pumping				

I HEREBY CERTIFY that the above statements are true to the best		
Print Name of Pump Installer and License No. (if applicable)	Signature of Pump Installer	
Print Name of Pump instance and License No. (if applicable)		OLWR-SWR-18