	State Well Report	For Office Use Only:
County Cackson	Part 1 - Driller's Log	( a
Permit #: 0 - 780	Mississipp: Department of Environmental Quality Office of Land and Water Resources	
Driller )- Pieul	P.O. Box 2307	Weil =:
	Jackson, MS 39225 (601)961- 5210	I. S. Elevation
Date drilling completed 2-18-11	601)961- 5228 fax	E-Res
Crase I am pagnings that this page	t be prepared by the license holder responsible fo	
Department at the above address	within 30 days of completion of aritling of the wi	en or porenoie.
Information on Well (	Owner Well or	Rerenoie Location 35
(Lundowner if borehole is not fi	A Common 10 4L Y	14 Longitude 88 32 562
Owner Name Mac Nuc	N. Dunk	
Mailing Address Truber Rida	0	one): Conventional Survey.
Trialing Address	USGS quad. ಗಿತ್ರಾರ-ಗಿಣ	ele GPS. Survey-grade GTS
	DE SE Sec V	3 Twn 43 / Rrg 6W
Huly in	0 39562 SW SW 1	2
City: 🛕 Sta	re Zip Code Distance Distance	ande, ms
Telephone No. (228, 381 - 52	40	
	Well / Borehole Data	
1-10		2
Date drilling started: 2.8 Date dr	rilling completed: 2-18 Hole destin 55	8 12 C. 2020 20 20 20 20 20 20 20 20 20 20 20 2
Location of the source of any surface wat Method of dosing and volume of Chlorin	er used for drilling: Acuala, NUS te used in drilling and development: 2010 u. h.	to Agalchlow
Logs run (circle all applicable) Sc log ru Name of organization running log(s):	Electric Gamma Ray Density Stric Neutron	Com
Purpose of borehole (check one): Water V	Well_Geotechnical Geological Investigation Grou	and Source Heat Pump
Selsmin	Survey_Other describe	black
	d to water well construction, skip the remainder of this	
Purpose of Well (check one): Home	Industrial Public Supply Irrigation Fish Cultu	areOther:
lefs flowing well, method of flow regular	on: ValveOther (describe)	
Static Water Level: 2 feet a	above of below circle one) land surface Date measure	d: 2-18-11
Method of Measurement (circle one)		
Well depth: <u>55</u> Well grouted to a d	tepth of 10 feet Type of grout (circle one): Neat C	Tement Bentonite Mix
	ing diameter: 2 inches Type of casing	
Screen length: 10 feet Son	een diameter: 2 inches Type of screen	Sch 40 Plash
Screen slor size: 6inches	Setting depth: Fromfeet to	55feet
Type of completion (circle all applicable		
:	Other (describe):	
Top of lap pipe or reduction in casing:	feet. If telescoped or more than one s	creen, describe on next page
. oh at tab hiba or regression in anguile.		Form: OUWR-SWR-1A (04:08)

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	If well telescopes, show depths on sketch.		nells and boreholes, unless specifically  Description of Formanons Encountered		From (depth)	To (depth
	Ground Level	Description	of Formanons t	ncountered	Ground Level	
					<del>                                     </del>	
			af	Garul	0	55
						+
						_
					<del> </del>	
						_
	i i					
					<del> </del>	_
	Y-A-M-S					
	If more than one screen, show location of each on sl		ni narmaneni S	micrures on the	property that n	16 <b>y</b>
	Sketch the property layout and include the following: 1) aid in locating the well; 3) any roads, power 4) a north arrow.		ny permanent s that may aid in	Howler		ney vell.
	Sketch the property layout and include the following: 1) aid in locating the well; 3) any roads, power		ny permanent s that may aid in	Howler	e property that no operty and the v	7
RECEIVED	Sketch the property layout and include the following: 1) aid in locating the well; 3) any roads, power		ny permanent s that may aid in	Howler		7
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FEB 2 8 2011	Sketch the property layout and include the following: 1) aid in locating the well; 3) any roads, power		ny permanent s that may aid in	Howler		7
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FEB 2 8 2011	Sketch the property layout and include the following: 1) aid in locating the well; 3) any roads, power 4) a north arrow.		ny permanent s that may aid in	How le h	e fourte	<u></u>
FEB 2 8 2011	Sketch the property layout and include the following: 1) aid in locating the well; 3) any roads, power 4) a north arrow.  Landowner Name: Charle Mulight	the well location; 2) a	Trappled	How le 3	out d	/R-1A (04/)
FEB 2 8 2011	Sketch the property layout and include the following: 1) aid in locating the well; 3) any roads, power 4) a north arrow.	the well location; 2) a er lines, or other mems	Trabilitas	For all applications	om: OLWR-SW	/R-1A (04/

Date

Signature of Licensee

Print Name of Responsible Licensee and License No.

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## FEB 2 8 2011

## STATE WELL REPORTY: OLWR

e /		LL REPORT			
ounty: Jackson		irt 2	For Office Use Only:		
200	Pump Installer's Completion Report Mississippi Department of Environmental Quality		Aquifer:		
ermit #: <u>0 - 780</u>	Mississippi Department	nd Water Resources			
Driller: J- Piene	P.O. I	3ox 2309	Well =:		
Date completed: 2-18-11	Jackson, MS 39225 (601)961-5210 (601)961-5228 (fax)		Elevation:		
Date completed:					
Copy information from block on Part 1					
This part of the report must be complete	ed by a lineared water well o	contractor or a licensed pump	installer. A copy of Part I of the		
This part of the report must be complete report must be attached and both parts	filed with the Department a	t the above address within 30	days of well completion.		
Well Owner Inform	nation				
chall and	1.1.1	Lavinda 30-42-41	<b>X</b> Longitude: <u>88 - 32 - 59</u>		
Owner Name: Chall Ma		1			
Mailing Address: Tuber Ru	ase	Method of Lat Long (check	one): Conventional Survey		
Maning Address.		Land he	eld GPS Survey-grade GPS		
		USGS quad Hand-ne			
Hules ne	2 39562	DE SE Sec_	13 +45 R 6W		
City Sta					
Chy / Sta		Distance Direction			
474 201 -	ado	6 Miles NE	of wale, no		
Telephone No. ( <u>128</u> ) <u>381 – 5</u>	240	Villes VI			
Power Tyrn	0		Power Type		
Pump Typ Circle one			Circle one		
Chere one		Gas Gas	oline Engine Natural Gas		
Air Lift Jet	Submersible	Diesel Engine Gas			
	Turbine	Electric Motor Har	nd Tractor PTO		
Bucket Piston	Turome		ner (specify):		
Centrifugal Rotary	Flowing Well				
Centragai		Vanna Power Rating of Me	otor:		
Other (specify):		Horse rower Rains	1. A Pine		
Date Pump Installed: 2.18-	()	Setting Depth: 30	JU XVIII Teet		
Date Pump Installed:		Number of Stages:			
Rated Pump Capacity:	Gallons Per Minute	Number of Stages:			
Add tump out and					
		Method of	Measuring Water Level		
Pump Test			Circle one		
Date Well Tested: 2-18-	11	Timeria	Measuring Line Steel Tape		
Date well rested.	_	( ,			
Static Water Level (A): 2		Other (specify):			
Pumping Water Level (B): 30		Office (Speed)			
			red shut in head:feet		
Drawdown [(B) - (A)]:	_Feet Below Land Surface	For flowing well, measur	red Stidt in head.		
		Well vielded 10	GPM with a drawdown of		
Test Pumping Rate:	Gallons Per Minute	11011 )101.000	fterhours of pumping		
Duration of Pump Test (minimum 4	hours): 48 hours	feet a	fternours or puttipling		
Duration of rump Test (minimum 4			•		
	and the he	st of my knowledge. A			
I HEREBY CERTIFY that the above	statements are true to the oc	601/			
1 UV -	0-780	July	imp Installer		
Print Name of Pump Installer and Li		/ -: CB	Form: OLWR-SWR-1B (		