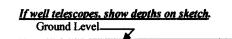
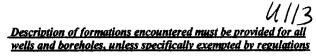
Λ	State Well Report	······································
County Lineer	Part 1 – Driller's Log	For Office Use Only:
county Solution	Mississippi Department of Environmental Qua	ality Aquifer: U 113
Permit #:	Office of Land and Water Resources	
Driller: Mh. & Wad	P.O. Box 2309	Well #:
	Jackson, MS 39225	L. S. Elevation:
Date drilling completed: 1-3-13	(601)961-5210 (601)061-5228 (5xx)	
	(601)961- 5228 (fax)	E-log #:
State Law requires that this repor	t be prepared by the license holder responsible	e for the work and filed with the
	within 30 days of completion of drilling of the	
Information on Well C		or Borehole Location 52
(Landowner if borehole is not fo	or a water well)	.254 Longitude: 88.26.875
	Latitude: 31 °00	' Congitude: 80°26 '8 X3
Owner Name Kenny D		inde analy Conventional Survey
Mailing Address: 125 Dick	Method of Lat/Long (ci	rcle one): Conventional Survey,
	USGS guad. Han	d-held GPS, Survey-grade GPS /
City Stat	2-39/162 NW: 17 4 Sec	26 Twn TIS Rng R5L
Aucellour !		
City Stat	e Zip Code Distance Direc	tion Nearest Town <u>E</u> of <u>Curcual</u>
Telephone No. ( )		2 of Junioral
<u>-</u>		
	Weil / Borehole Data	
Date drilling started: 12-20.14 Date dri	lling completed: /2-20-12 Hole depth: ///	$U$ Hole diameter: $\frac{7}{2}$
Location of the source of any surface water		······································
Location of the source of any surface wate Method of dosing and volume of Chloring		
Method of dosing and volume of Chloring	e used in drilling and development:	
Method of dosing and volume of Chlorine Logs run (circle all applicable): No log run		
Method of dosing and volume of Chlorine Logs run (circle all applicable): No log run Name of organization running log(s):	e used in drilling and development:	ron Other:
Method of dosing and volume of Chlorine Logs run (circle all applicable): No log run Name of organization running log(s):	e used in drilling and development:	ron Other:
Method of dosing and volume of Chlorine Logs run (circle all applicable): No log run Name of organization running log(s): Purpose of borehole (check one): Water W	e used in drilling and development:	ron Other:
Method of dosing and volume of Chlorine Logs run (circle all applicable): No log run Name of organization running log(s): Purpose of borehole (check one): Water W Seismic S	e used in drilling and development: a Electric Gamma Ray Density Sonic Neutr ell Geotechnical/Geological Investigation Gurvey Other (describe)	ron Other:
Method of dosing and volume of Chlorine Logs run (circle all applicable): No log run Name of organization running log(s): Purpose of borehole (check one): Water W Seismic S	e used in drilling and development:	ron Other:
Method of dosing and volume of Chlorine Logs run (circle all applicable): No log run Name of organization running log(s): Purpose of borehole (check one): Water W Seismic S 	e used in drilling and development: a Electric Gamma Ray Density Sonic Neutr ell Geotechnical/Geological Investigation Gurvey Other (describe)	ron Other:
Method of dosing and volume of Chlorine Logs run (circle all applicable): No log run Name of organization running log(s): Purpose of borehole (check one): Water W Seismic S <u>If drilling is not related</u> Purpose of Well (check one): HomeIn	e used in drilling and development:	ron Other: Ground Source Heat Pump this block ulture Other:
Method of dosing and volume of Chlorine Logs run (circle all applicable): No log run Name of organization running log(s): Purpose of borehole (check one): Water W Seismic S <u>If drilling is not related</u> Purpose of Well (check one): HomeIn	e used in drilling and development: a Electric Gamma Ray Density Sonic Neutr ell Geotechnical/Geological Investigation C Survey Other (describe) to water well construction, skip the remainder of t	ron Other: Ground Source Heat Pump this block ulture Other:
Method of dosing and volume of Chlorine Logs run (circle all applicable): No log run Name of organization running log(s): Purpose of borehole (check one): Water W Seismic S <u>If drilling is not related</u> Purpose of Well (check one): HomeIn If a flowing well, method of flow regulation	e used in drilling and development:	ron Other:
Method of dosing and volume of Chlorine Logs run (circle all applicable): No log run Name of organization running log(s): Purpose of borehole (check one): Water W Seismic S <u>If drilling is not related</u> Purpose of Well (check one): HomeIn If a flowing well, method of flow regulation	e used in drilling and development:	ron Other:
Method of dosing and volume of Chlorine Logs run (circle all applicable): No log run Name of organization running log(s): Purpose of borehole (check one): Water W Seismic S <u>If drilling is not related</u> Purpose of Well (check one): Home <u>In</u> If a flowing well, method of flow regulation Static Water Level: <u>Q Q</u> feet ab	e used in drilling and development:	ron       Other:
Method of dosing and volume of Chlorine Logs run (circle all applicable): No log run Name of organization running log(s): Purpose of borehole (check one): Water W Seismic S If drilling is not related Purpose of Well (check one): HomeIn If a flowing well, method of flow regulation Static Water Level:feet ab Method of Measurement (circle one) states	e used in drilling and development:	ron         Other:
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Method of dosing and volume of Chlorine Logs run (circle all applicable): No log run Name of organization running log(s): Purpose of borehole (check one): Water W Seismic S If drilling is not related Purpose of Well (check one): HomeIn If a flowing well, method of flow regulation Static Water Level:forfeet ab Method of Measurement (circle one) state Well depth: Well grouted to a dep	e used in drilling and development:	ron       Other:
Method of dosing and volume of Chlorine Logs run (circle all applicable): No log run Name of organization running log(s): Purpose of borehole (check one): Water W Seismic S If drilling is not related Purpose of Well (check one): Home If a flowing well, method of flow regulation Static Water Level: Method of Measurement (circle one) state Well depth: Casing length: Method of action of the context	e used in drilling and development:	ron Other: Ground Source Heat Pump this block ulture Other: sured: the Cement Bentonite $Mix$ ing: $P \lor C \lor O$
Method of dosing and volume of Chlorine Logs run (circle all applicable): No log run Name of organization running log(s): Purpose of borehole (check one): Water W Seismic S If drilling is not related Purpose of Well (check one): HomeIn If a flowing well, method of flow regulation Static Water Level:feet ab Method of Measurement (circle one) stat Well depth:jobfeet Casin Screen length:feet Screen	e used in drilling and development:	ron Other: Ground Source Heat Pump this block ulture Other: nured: tt Cement Bentonite $Mix$ ng: $P \lor C \lor O$ en: $P \lor C \lor C$
Method of dosing and volume of Chlorine Logs run (circle all applicable): No log run Name of organization running log(s): Purpose of borehole (check one): Water W Seismic S If drilling is not related Purpose of Well (check one): HomeIn If a flowing well, method of flow regulation Static Water Level:feet ab Method of Measurement (circle one) stat Well depth:jobfeet Casin Screen length:feet Screen	e used in drilling and development:	ron Other: Ground Source Heat Pump this block ulture Other: nured: tt Cement Bentonite $Mix$ ng: $P \lor C \lor O$ en: $P \lor C \lor C$
Method of dosing and volume of Chlorine Logs run (circle all applicable): No log run Name of organization running log(s): Purpose of borehole (check one): Water W Seismic S If drilling is not related Purpose of Well (check one): HomeIn If a flowing well, method of flow regulation Static Water Level:for feet ab Method of Measurement (circle one) state Well depth:jobfeet Casinn Screen length:feet Screen Screen slot size:jobinches	e used in drilling and development:	ron Other: Ground Source Heat Pump this block ultureOther: nured: tt Cement Bentonite $Mix$ ing: $P \lor C \lor O$ en: $P \lor C \lor O$ en: $P \lor C \lor O$ feet
Method of dosing and volume of Chlorine Logs run (circle all applicable): No log run Name of organization running log(s): Purpose of borehole (check one): Water W Seismic S If drilling is not related Purpose of Well (check one): HomeIn If a flowing well, method of flow regulation Static Water Level:feet ab Method of Measurement (circle one) stat Well depth:jobfeet Casin Screen length:feet Screen	e used in drilling and development:	ron Other: Ground Source Heat Pump this block ulture Other: nured: tt Cement Bentonite $Mix$ ng: $P \lor C \lor O$ en: $P \lor C \lor C$
Method of dosing and volume of Chlorine Logs run (circle all applicable): No log run Name of organization running log(s): Purpose of borehole (check one): Water W Seismic S If drilling is not related Purpose of Well (check one): HomeIn If a flowing well, method of flow regulation Static Water Level:for feet ab Method of Measurement (circle one) state Well depth:jobfeet Casinn Screen length:feet Screen Screen slot size:jobinches	e used in drilling and development:	ron Other: Ground Source Heat Pump this block ultureOther: nured: tt Cement Bentonite $Mix$ ing: $P \lor C \lor O$ en: $P \lor C \lor O$ en: $P \lor C \lor O$ feet
Method of dosing and volume of Chlorine Logs run (circle all applicable): No log run Name of organization running log(s): Purpose of borehole (check one): Water W Seismic S If drilling is not related Purpose of Well (check one): Home $\{II}$ If a flowing well, method of flow regulation Static Water Level: $\underline{A} \underline{O}$ feet ab Method of Measurement (circle one) static Well depth: $\underline{J} \underline{O} \underline{O}$ Well grouted to a dep Casing length: $\underline{A} \underline{O}$ feet Casin Screen length: $\underline{J} \underline{O}$ feet Scree Screen slot size: $\underline{J} \underline{O}$ inches Type of completion (circle all applicable):	e used in drilling and development:	ron Other: Ground Source Heat Pump this block ultureOther: nured: tt Cement Bentonite $Mix$ ing: $P V C V O$ en: $P U C W O$ en: $P U C W O$ feet Open hole Natural Development

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BY: OLWR

## The sketch below only required for water wells





		113
Description of formations encountered		
wells and boreholes, unless specifically	v exempted by rei	<u>rulations</u>
Description of Fermiotican Freemational	Enner (donth)	To (douth)
Description of Formations Encountered	From (depth)	
	Ground Level	
lag	<u> </u>	
egne!		28
Clan	28	70
eand	15	100
•		
		1
		-
	+	
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······	+	
		_

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

Sketch the property layout and include the following: 1) the well location; 2) any permanent structures on the property that may aid in locating the well; 3) any roads, power lines, or other items that may aid in locating the property and the well; 4) a north arrow. Lucedain 010 630 Dickerson Sam Bruch Ro Crede Ro Feild Ywell iqte. ann Landowner Name:

Form: OLWR-SWR-1A (04/08)

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. RFryfig/04081-3-13 // lichge Date

Print Name of Responsible Licensee and License No.

Signature of Licensee

Michae

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FEB 0.1 2013 BY: OLWR

		nnnonm		U113
1	STATE WELL		For Offic	e Use Only:
County Deere	Part 2		Aquifer:	
Permit #:	Pump Installer's Completion Mississippi Department of Environme			
Driller: Miked Wad	Office of Land and Wa	-		
	P.O. Box 23 Jackson, MS 3		Elevation:	
Date completed: $1 - 3 - 13$	Jackson, MS 39225 (601)961-5210			
Copy information from block on Part 1	(601)961-5228	(fax)		
This part of the report must be completed by	a licensed water well contra	ctor or a licensed	pump installer. A copy of	f Part 1 of the
report must be attached and both parts filed Well Owner Information		bove address with	hin 30 days of well comple Well Location	tion.
		21.		7 1/ 075
Owner Name: Renny DC	Lati	tude: $\frac{5}{-0}$	3-25 Eongitude: 82	5-26-810
Mailing Address: 125 Dick	Loty Re Met	od of Lat/Long (	check one): Conventional	Survey,
			nd-held GPS, Survey	
Lucelal Ms City State	<u>39452</u> Zip Code	¼!	4 Sec <u>2</u> T <u>TIS</u>	RESW
Felephone No. ()	Dista	nce Din O Miles A	E of Luced	Fown
		innes		
Pump Type	T		Power Type	
Circle one			Circle one	
Air Lift Jet	ubmersible Dies	el Engine	Gasoline Engine	Natural Gas
Bucket Piston T	urbine Elect	tric Motor	Hand	Tractor PTO
Centrifugal Rotary H	lowing Well Wind	Imill	Other (specify):	
	-		f Motor: <u>//2</u>	
Other (specify):			-	
Date Pump Installed: 12-27-	<u>I</u> Setti	ng Depth:	100	eet
Rated Pump Capacity: Ga	llons Per Minute Num	ber of Stages:	8	
······		······		
Pump Test Data		Metho	d of Measuring Water L	evel
Date Well Tested:	Air I	ine) Flee	Circle one ric Measuring Line	Steel Tape
tatic Water Level (A): <u>80</u> Feet Be	low Land Surface		-	-
Pumping Water Level (B): <u>90</u> Feet Bel	ow Land Surface Othe	r (specify):		
				~
		-	sured shut in head:	
est Pumping Rate:/ SGa	llons Per Minute Well	yielded	GPM with a dra	wdown of
Duration of Pump Test (minimum 4 hours):	4 hours	/D fee	after the hou	rs of pumping
			·····	
			·····	
This is for (circle one): New Well	Replacement of Existing Po	ump Rep	air of Existing Pump	
<u> </u>			· · · · · · · · · · · · · · · · · · ·	<u></u>
HEREBY CERTIFY that the above statemen	. · · ·	nowledge.	101 1	/
Michael REry Fug 1		lichar	1 A Stuffy	<u> </u>
	(11 applicable)	signature of	Pump Installer	
int Name of Pump Installer and License No.			Form OLWR	-SWR-1C (07-0
in marie of rump installer and License No.			Form OLWR	-SWR-1C (07-09
wame of rump installer and License No.			Fotos-OLWR	
Name of rump installer and License No.			Fotor	SWR-1C (07-0 RE FEB

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