	STATE Y	WELL REPORT	
county: Jackson	Part 1		For Office Use Only:
ermit #:	Driller's Log Mississippi Department of Environmental Quality		Well #: <u>G 224</u>
miller Const Water WellsR	Office of Land and Water Resources		Aquifer:
Date drilling completed: 12-4-13		.O. Box 2309 on, MS 39225-2309	E-Log #:
		601)961-5210 I)360-0535 (fax)	
State Law requires that this report	•		he work and filed with the
Department at the above address w	vithin 30 days of co	mpletion of drilling of the well of	or borehole.
Well Owner Informat (Landowner jf borehole is not for	ion a water well)	Well or Bore Latitude 30 37'51-724 ⁶ 07	hole Location
Owner Name: RUESTY RAW	S	Latitude 20.27 51.704 Lor	ngitude: <u>20,34 1.00</u>
1 Mar 2.1 D	arker Road	Method of Lat/Long (check one	e): Conventional Survey,
Wailing Address:	M DM INMA	USGS quad, Hand-held G	PS, Survey-grade GPS
Man Dial ma zer		NE 1/4 NE 1/4. Sec	10 T 55 R 8W
LI <u>1095 (DILT, 115 275)</u> City State	Zip Code	3/4 Miles South '0	t wave
Telephone No. 208 369-4	1499	(Distance) (Direction)	
Date drilling started: 12-4-13 Date		lorehole Data	~ _ //
		and development:	DOOL TIMING · dgal ini
	run Electric Gam	-	000 Drilling - Agalini on Other:
Name of organization running log(s):	run Electric Gam	ma Ray Density Sonic Neutr	on Other:
Logs run (<i>circle all applicable</i>): No log Name of organization running log(s): Purpose of borehole (<i>circle one</i>) Wate	run Electric Gam er Well Geotechr	ma Ray Density Sonic Neutro	
Name of organization running log(s): Purpose of borehole (<i>circle one</i>) Wate Seise	run Electric Gam er Well Geotechr mic Survey Other	ma Ray Density Sonic Neutronical/Geological Investigation	on Other: Ground Source Heat Pump
Name of organization running log(s): Purpose of borehole (<i>circle one</i>) Wate Seise <i>If drilling is not re</i>	r Well Geotechr nic Survey Other	ma Ray Density Sonic Neutronical/Geological Investigation (describe) construction, skip the remainde	on Other: Ground Source Heat Pump
Name of organization running log(s): Purpose of borehole (<i>circle one</i>) Wate Seise <i>If drilling is not re</i> Purpose of Well (<i>circle all applicable</i>):	r Well Geotechr nic Survey Other	ma Ray Density Sonic Neutro ical/Geological Investigation (describe) construction, skip the remainde	on Other: Ground Source Heat Pump or of this block
Name of organization running log(s): Purpose of borehole (circle one) Wate Seise If drilling is not re Purpose of Well (circle all applicable): Other (describe):	er Well Geotechr mic Survey Other elated to water well Home Industrial	ma Ray Density Sonic Neutro ical/Geological Investigation (describe) construction, skip the remainde Public Supply Irrigation	on Other: Ground Source Heat Pump or of this block
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Name of organization running log(s): Purpose of borehole (<i>circle one</i>) Wate Seisr <i>If drilling is not re</i> Purpose of Well (<i>circle all applicable</i>): Other (<i>describe</i>): If a flowing well, method of flow regu Static Water Level: <u>30</u> fee Method of measurement (<i>circle one</i>): Well depth: <u>70F</u> TWell grouted to Casing length: <u>10</u> feet	Electric Gam r Well Geotechr mic Survey Other Elated to water well Home Industrial ulation: Valve et [above or belo (circle of belo Steel tape Electric a depth of: Casing diameter: Screen diameter:	ma Ray Density Sonic Neutri- mical/Geological Investigation (describe) construction, skip the remainder Public Supply Irrigation Other (describe) Pland surface Date measure tape Air line Other (describe feet Type of grout (circle one inches Type of inches Type of	on Other: Ground Source Heat Pump <i>or of this block</i> Fish Culture ed: <u>12-4-13</u> :
Name of organization running log(s): Purpose of borehole (<i>circle one</i>) Wate Seisr <i>If drilling is not re</i> Purpose of Well (<i>circle all applicable</i>): Other (<i>describe</i>): If a flowing well, method of flow regu Static Water Level: Method of measurement (<i>circle one</i>): Well depth: Well depth: <i>LOP</i> <i>Lop</i> feet	Electric Gam r Well Geotechr mic Survey Other Elated to water well Home Industrial ulation: Valve et [above or belo (circle of belo Steel tape Electric a depth of: Casing diameter: Screen diameter:	ma Ray Density Sonic Neutri- mical/Geological Investigation (describe) construction, skip the remainder Public Supply Irrigation Other (describe) Pland surface Date measure tape Air line Other (describe feet Type of grout (circle one inches Type of inches Type of	on Other: Ground Source Heat Pump <i>or of this block</i> Fish Culture ed: <u>12-4-13</u> :
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Form: OLWR-SWR-1A (4/13)

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County:		 - P	N N	
councy.	_			

Permit #: _____

For Office Use Only:

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Form: OLWR-SWR-1A (4/13)

Well #: ______

The sketch below only required for water wells

If well telescopes, show depths on sketch,

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

Ground Level		Formations Encountered	Ground level	10 (depth)
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If more than one screen, show location of each on sketch				
 any roads, power lines, or other items that may aid north arrow 	in locating the prop	perty and the well		
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HARD	Pratter Ro		* **	
	دهم		¥	
Landowner Name: RUSH RAWS	(- De Jan			
Landowner Name: <u>NUSTY DUUN</u>				
I HEREBY CERTIFY that the well/borehole was drilled	d. constructed. ar	nd completed in accorda	nce with all appli	cable
requirements of the Mississippi Department of Envir	onmental Quality	and the Mississippi Depa	rtment of Health	regulations,
if applicable, and state laws.		\frown	21	
Tack Riladell Auton	m/11/12	$\langle \rangle$	Rifler	
JULY MAGUCII U-4 12	TRIFID	- fain	Tunter-	
Print Name of Responsible Licensee and License No.	Date	// Signat	ure of Licensee	

STATE WELL REPORT	
County: <u>JACKSO</u> Permituf: Driller <u>Mermituf</u> : Driller <u>Mermituf</u> : D	For Office Use Only: well#:2224
Date completed: Description P.0. Box 2309 <u>Copy information from block on Part 1</u> Jackson, MS 39225-2309 (601)961-5210 (601) 360-0535 (fax)	Aquifer:
This part of the report must be completed by a licensed water well contractor or a licensed pur of the report must be attached and both parts filed with the Department at the above address w	np installer. A copy of Part 1 ithin 30 days of well completion.
Owner Name: NUSTY NAW S Latitude: 30° 37'51.72'Lon	gitude: 088 34' 1.80''
Mailing Address:	
Mossibint, MS 39562 NE & NE 4, Sec	10 T 55 R 600
$\begin{array}{c} \text{City} & \text{State} & \text{Zip Code} \\ \hline \text{Telephone No. } & \hline 3 \underline{191} - \underline{4499} \\ \hline \end{array} \\ \begin{array}{c} \underline{3/4} \\ \hline (Distance) \\ \hline \end{array} \\ \begin{array}{c} \underline{3/4} \\ \hline (Distance) \\ \hline \end{array} \\ \begin{array}{c} \underline{5 \circ 74} \\ \hline (Direction) \\ \hline \end{array} \\ \end{array} \\ \begin{array}{c} \end{array} \\ \end{array}$	(Nearest Town)
Pump Type (circle one)	
Is This Pump (circle one): New Repaired Replacement Power Type (circle one) Electric Diesel Gasoline Natural Gas Tractor PTO Windmill Other (describe): Horse Power Rating of Motor: Setting Depth: <u>40FT DP</u> feet Number	▲
Pump Test Data for Non Flowing Well	01 Stages.
Date Well Tested: 12-18-13 Duration of Pump Test (minim	
Static Water Level (A): <u>30</u> Feet Below Land Surface Pumping Water Level (B): Drawdown [(B) - (A)]: <u>N/A</u> Feet Below Land Surface Test Pumping Rate: 	MA- Feet Below Land Surface S Gallons Per Minute
Method of measurement (circle one): Steel tape Electric tape (Air line Other (describe):_	v
Pump Test Data for Flowing Well Measured shut in head: feet.	
Well yieldedGPM with a drawdown offeet_after	hours of pumping
Meter Installation	· · · · · · · · · · · · · · · · · · ·
	· ·
Totalizer Register Unit and Multiplier Factor (AF x .001) gal x 1990, etc): Installation Date: Meter Installed by:	
ls This Meter (circle one): New Repaired Replacement Important: By submitting the above information you are certifying that this meter was insta For agricultural wells, a list of approved meters is on the MDEQ w	lled to manufacturer standards.
I HEREBY CERTIFY that the above statements are true to the best of my knowledge.	h Ralpette
Print Name of Pump Installer and License No. (if applicable) Date Signa	ture of Pump Installer

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