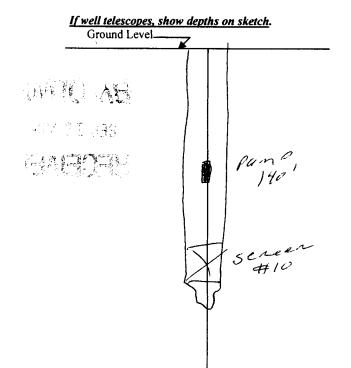
County: <u>in Ayne</u> Permit #: Driller: <u>EAR 1 MOSEday</u> Date drilling completed: <u>S-12-15</u>	Part 1 – J Mississippi Departmen Office of Land a P.O. Jackson (601) (601)96	Vell Report Driller's Log Int of Environmental Quality and Water Resources Box 2309 n, MS 39225 961- 5210 11- 5228 (fax)	For Office Use Only: Aquifer:		
State Law requires that this repo					
Information on Well	Department at the above address within 30 days of com Information on Well Owner		Well or Borehole Location 3.2		
(Landowner if borehole is not j		Latitude: 31 • 47 700			
Owner Name <u>Jinny</u> Per	ner Name Jinny Pearson		2		
Mailing Address: <u>5.2. Ke.s</u>	HAY'S RA	Method of Lat/Long (circle one): Conventional Survey, USGS quad, Hand-held OPS, Survey-grade GPS			
		SE 1/4 55= 1/4 Sec_ 34	Twn for Rng 700		
City Sta	$\frac{2}{10} \frac{7}{3} \frac{3}{3} 3$	Distance Direction Nearest Town			
Telephone No. () 410.29	485	Miles	of ungresioned		
	Well / Bore	ehole Data			
Method of dosing and volume of Chlorin	e used in drilling and devel	lopment: <u>402.470</u>	Per juge		
Location of the source of any surface wat Method of dosing and volume of Chlorin Logs run (circle all applicable): No log ru Name of organization running log(s): Purpose of borehole (check one): Water W Seismic If drilling is not related	n Electric Gamma Ray /ell Survey Other (<i>describe</i>	Density Sonic Neutron ogical Investigation Ground	Other:		
Logs run (circle all applicable): No log ru Name of organization running log(s): Purpose of borehole (check one): Water W Seismic <u>If drilling is not related</u>	n Electric Gamma Ray /ell Geotechnical/Geol Survey Other (<i>describe</i>	Density Sonic Neutron ogical Investigation Ground .) .n. skip the remainder of this blo	Other: Source Heat Pump		
Logs run (circle all applicable): No log ru Name of organization running log(s): Purpose of borehole (check one): Water W Seismic <u>If drilling is not related</u> Purpose of Well (check one): Home X	n Electric Gamma Ray /ell Geotechnical/Geol Survey Other (<i>describe</i> <i>to water well constructio</i> ndustrial Public Supply	Density Sonic Neutron ogical Investigation Ground) n, skip the remainder of this blo / Irrigation Fish Culture	Other: Source Heat Pump pckOther:		
Logs run (circle all applicable): No log ru Name of organization running log(s): Purpose of borehole (check one): Water W Seismic 	n Electric Gamma Ray /ell Geotechnical/Geol Survey Other (<i>describe</i> <i>I to water well constructio</i> ndustrial Public Supply on: Valve O	Density Sonic Neutron ogical Investigation Ground	Other: Source Heat Pump		
Logs run (circle all applicable): No log ru Name of organization running log(s): Purpose of borehole (check one): Water W Seismic If drilling is not related Purpose of Well (check one): Home X I If a flowing well, method of flow regulation Static Water Level: <u>JU</u> feet all	n Electric Gamma Ray /ell Geotechnical/Geol Survey Other (<i>describe</i> <i>I to water well constructio</i> ndustrial Public Supply on: Valve O pove or below (circle one) I	Density Sonic Neutron ogical Investigation Ground , , , , , , , , , , , , , , , , , ,	Other:		
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Logs run (circle all applicable): No log ru Name of organization running log(s): Purpose of borehole (check one): Water W Seismic If drilling is not related Purpose of Well (check one): Home \swarrow I If a flowing well, method of flow regulation Static Water Level: $\underline{\mathcal{I}}$ feet all Method of Measurement (circle one) $\underline{\mathcal{I}}$ Well depth: $\underline{\mathcal{I}}$ Well grouted to a de Casing length: $\underline{\mathcal{I}}$ feet $\underline{\mathcal{I}}$	n Electric Gamma Ray	Density Sonic Neutron ogical Investigation Ground	Other:		
Logs run (circle all applicable): No log ru Name of organization running log(s): Purpose of borehole (check one): Water W Seismic If drilling is not related Purpose of Well (check one): Home \swarrow I If a flowing well, method of flow regulation Static Water Level: $\underline{\mathcal{IU}}$ feet all Method of Measurement (circle one) $\underline{(s)}$ Well depth: $\underline{\mathcal{II}}$ Well grouted to a de Casing length: $\underline{\mathcal{II}}$ feet Casin Screen length: $\underline{\mathcal{IU}}$ feet Scree	n Electric Gamma Ray	Density Sonic Neutron ogical Investigation Ground	Other:		
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Logs run (circle all applicable): No log ru Name of organization running log(s): Purpose of borehole (check one): Water W Seismic If drilling is not related Purpose of Well (check one): Home \swarrow I If a flowing well, method of flow regulation Static Water Level: $\underline{\mathcal{I}}_{\mathcal{I}}$ feet all Method of Measurement (circle one) $\underline{\mathcal{I}}_{\mathcal{I}}$ Well depth: $\underline{\mathcal{I}}_{\mathcal{I}}$ Well grouted to a de Casing length: $\underline{\mathcal{I}}_{\mathcal{I}}$ feet Casin Screen length: $\underline{\mathcal{I}}_{\mathcal{I}}$ feet Scree Screen slot size: $\underline{\mathcal{I}}_{\mathcal{I}}/\mathcal{U}$ inches	n Electric Gamma Ray	Density Sonic Neutron ogical Investigation Ground , , , , , , , , , , , , , , , , , , ,	Other: Source Heat Pump pck Other: $S \cdot 12 \cdot 15$ eat Bentonite Mix Pt - c $fu - cfu - cfu - cfeet hole Natural Development$		

SEP 18 2015

The sketch below only required for water wells



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

Description of Formations Encountered	From (depth)	To (depth)
TOPSOTL	Ground Level	4
Rescay Clturk Rock		13
CHUIK	is	88
Rock	88	89
C141	89	91
Rock	91	92
C171	72	74
Rock	94	95
C/A 1	95	100
Rock	100	101
CIAY Rock	101	17/
Rock	171	172
CLAY	172	179
Clay Savot Sanonock Sann	179	185
Sang	185	195

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. 45 NORTH ABOUT 6 miles To spikes HAY'S ON RT. 60 2 Mouse ON LT 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.

<u>FARIY Maseley</u> Print Name of Responsible Licensee and License No. Date Signature of Licensee

	STATE WE	ELL REPORT						
County: <u>h gyne</u> Permit #:	Pump Installer's	art 2 5 Completion Report 1t of Environmental Quality	For Office Use Only:					
Driller: \underline{FAR} Muscherf Date completed: $\underline{S-12-15}$	Office of Land a P.O. Jacksor (601)	nd Water Resources Box 2309 MS 39225 61-5210	Well #:					
Copy information from block on Part 1	(601)96	1-5228 (fax)						
This part of the report must be completed								
report must be attached and both parts file Well Owner Informat			Il Location					
Owner Name: Jimmy Pequsin		Latitude: 31. 47. 106 Longitud@88. 40. 559						
Mailing Address: <u>5 Pikes Hay R-2</u> <u>Waynes Bune As 35367</u> City State Zip Code		Method of Lat/Long (check one): Conventional Survey, USGS quad, Hand-held GPS X. Survey-grade GPS SE_ 1/4 SE_ 1/4 Sec_34 T_1OMR_7ac						
							Distance Direction	Nearest Town
					Telephone No. (<u>410 - 2485</u>		6 Miles NURTH of URYNES BURG	
Ритр Туре		Pc	ower Type					
Circle one		(Circle one					
Air Lift Jet	Submersible	Diesel Engine Gasoli	ine Engine Natural Gas					
Bucket Piston	Turbine	Etectric Motor Hand	Tractor PTO					
Centrifugal Rotary	Flowing Well	Windmill Other	(specify):					
Other (specify):		Horse Power Rating of Motor	r: <u>1/2</u>					
Date Pump Installed: <u>8 - 14 - 15</u>		Setting Depth: 140 feet						
Rated Pump Capacity:	Gallons Per Minute	Number of Stages:						
Pump Test Data		Method of Measuring Water Level						
Date Well Tested: <u>8 - 19 - 1</u>			Circle one					
Static Water Level (A): <u>90</u> Feet			asuring Line Steel Tape					
Pumping Water Level (B): <u>/4</u> Feet I	Below Land Surface	Other (specify):						
Drawdown [(B) – (A)]: <u>50</u> Feet	Below Land Surface	For flowing well, measured s	hut in head:feet					
Test Pumping Rate:	Gallons Per Minute	Well yielded	GPM with a drawdown of					
Duration of Pump Test (minimum 4 hours):	<u> </u>	feet after	hours of pumping					
I HEREBY CERTIFY that the above statem	ente ora trua to the hast -	f my knowledge						
<i>"</i>			sective					
FAR Moseley Print Name of Pump Installer and License N	lo. (if applicable)	Signature of Pump I						
			Form: OLWR-SWR-1B (04/0					

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