County: FOREST	5	l Report	For Office Use Only:
	Part 1 – Driller's Log Mississippi Department of Environmental Quality		Aquifer:
Permit #:	Office of Land and Water Resources		Well #: H (0.3
Driller: All Harrington	P.O. Bo: Jackson, N		Well #:
	(601)961		L. S. Elevation:
Date drilling completed: 8/31/14	(601)961-5	228 (fax)	E-log #:
State Law requires that this repor	1 rt he prepared by the licens	e holder responsible for	
Department at the above address	within 30 days of complet	on of drilling of the well	or borehole.
Information on Well (	)wner	Well or Bo	rehole Location
(Landowner if borehole is not f	1 1 L	atitude: <u>31 ° 8 · 46</u>	" Longitude: 9 . 19 . 33.
Owner Name_ <u>RON_Putto</u>		ethod of Lat/Long (circle or	a). Conventional Survey
Mailing Address: 7/5 F	Reaver Lake Ra	~	
	ms		GPS, Survey-grade GPS
Hallisbury, M.D. NE		IE 1 GWY Sec 8 / Twn 2 N Rng 13W	
	21410/9		Namet Tour
City Sta	te Zip Code D	5 Miles	Nearest Town of <u>Purewis</u> MS
Telephone No. ()			
0.041	Weil / Borehol	c Data	
8/8/11			Hole diamater: 5
Date drilling started: Date dr Location of the source of any surface wate Method of dosing and volume of Chlorin	ning completed:	Hole depth: $\underline{7.47}$	
Location of the source of any surface wat	er used for drilling: $\mathcal{N}$	DNB) Cammunt	w water myslen
Method of dosing and volume of Chlorin	e used in drilling and develops	nent: <u>291/1011</u>	444 H2O
Logs run (circle all applicable): No log ru	D Electric Gamma Ray I	ensity Sonic Neutron	Other:
Name of organization running log(s):			
Purpose of borehole (check one): Water W	/ell	cal Investigation Ground	i Source Heat Pump
Seismic	Survey Other (describe)		
If drilling is not related	to water well construction.	kip the remainder of this bi	ock
1	,		
Purpose of Well (check one): Home	Industrial Public Supply	IrrigationFish Culture	Other:
Purpose of Well (check one): Home			
If a flowing well, method of flow regulation	on: Valve Othe	r (describe)	8111
If a flowing well, method of flow regulation	on: Valve Othe	r (describe)	8111
If a flowing well, method of flow regulation Static Water Level: <u>125</u> feet a	on: Valve Othe bove of below circle one) land	r (describe)	8111
If a flowing well, method of flow regulation Static Water Level: $\frac{72.5^{\prime}}{12.5^{\prime}}$ feet a Method of Measurement (circle one)	on: Valve Othe bove of below circle one) land teel tape electric tape	r (describe) I surface Date measured: air line other:	8/11
If a flowing well, method of flow regulation Static Water Level: $12.5^{\prime}$ feet at Method of Measurement (circle one) (Southeast the second	on: Valve Other bove of below circle one) land the tape electric tape epth of $/D$ feet Type of	r (describe) I surface Date measured: air line other: grout (circle one) Neat Cer	P/// Bentonite Mix
If a flowing well, method of flow regulation Static Water Level: $12.5^{1}$ free and Method of Measurement (circle one) (Source one)	on: Valve Other bove of below (circle one) land iteel tape electric tape epth of $10$ feet Type of ing diameter: $3 \times 2''$ i	r (describe) I surface Date measured: air line other: grout (circle one) Neat Cer	P/// Bentonite Mix
If a flowing well, method of flow regulation Static Water Level: $12.5^{1}$ free and Method of Measurement (circle one) (Source one)	on: Valve Other bove of below (circle one) land iteel tape electric tape epth of $10$ feet Type of ing diameter: $3 \times 2''$ i	r (describe) I surface Date measured: air line other: grout (circle one) Neat Cer	P/11 Ment Bentonite Mix PUC
If a flowing well, method of flow regulation Static Water Level: $12.5^{1}$ feet al Method of Measurement (circle one) (S Well depth: $\frac{1440}{240^{12}}$ Well grouted to a du 240' $27'$ 190' 2'' Casing length:feet Casi Screen length:feet Screen	on: Valve Other bove of below (circle one) land iteel tape electric tape epth of $\underline{/ 0}$ feet Type of ing diameter: $\underline{3 \times 2^{\prime\prime}}$ i een diameter: $\underline{2 \times 2^{\prime\prime}}$	r (describe) I surface Date measured: air line other: grout (circle one) Neat Cer nches Type of casing: _ inches Type of screen: _	PIC PUC
If a flowing well, method of flow regulation Static Water Level: $12.5^{1}$ free and Method of Measurement (circle one) (Second Second Seco	on: Valve Other bove of below circle one) land integration of $10^{\circ}$ feet Type of ing diameter: $3^{\circ} \times 2^{\circ}$ i een diameter: $2^{\circ}$	r (describe) I surface Date measured: air line other: grout (circle one) Neat Cer nches Type of casing: inches Type of screen: 2024-30 feet to2	$\frac{P}{H} \frac{P}{P} \frac{VC}{feet}$
If a flowing well, method of flow regulation Static Water Level: $12.5^{1}$ feet al Method of Measurement (circle one) (S Well depth: $\frac{1440}{240^{12}}$ Well grouted to a du 240' $27'$ 190' 2'' Casing length:feet Casi Screen length:feet Screen	on: Valve Other bove of below circle one) land integration of $10^{\circ}$ feet Type of ing diameter: $3^{\circ} \times 2^{\circ}$ i een diameter: $2^{\circ}$	r (describe) I surface Date measured: air line other: grout (circle one) Neat Cer nches Type of casing: inches Type of screen: 2024-30 feet to2	PIC PUC
If a flowing well, method of flow regulation Static Water Level: $12.5^{1}$ free and Method of Measurement (circle one) (Second Second Seco	on: Valve Other bove of below (circle one) land iteel tape electric tape epth of $10$ feet Type of ing diameter: $3 \times 2$ setting depth: From : Gravel packed Underrea Other (describe):	r (describe) I surface Date measured: air line other: grout (circle one) Neat Cer nches Type of casing: inches Type of screen: inches Type of screen: 14.30 feet to med Telescoped Open	PIC PUC FUC hole Natural Development
If a flowing well, method of flow regulation Static Water Level: $12.5^{\prime}$ free at Method of Measurement (circle one) (Second Well depth: $1440$ Well grouted to a du $240^{\prime} - 3^{\prime\prime} 190^{\prime} 2^{\prime\prime}$ Casing length:freet Casin Screen length:freet Screen Screen slot size:freet Screen Type of completion (circle all applicable) $3^{\prime\prime} \times 2^{\prime\prime}$ $7^{\prime\prime} = 2^{\prime\prime}$	on: Valve Other bove of below (circle one) land iteel tape electric tape epth of $10$ feet Type of ing diameter: $3 \times 2$ setting depth: From : Gravel packed Underrea Other (describe):	r (describe) I surface Date measured: air line other: grout (circle one) Neat Cer nches Type of casing: inches Type of screen: inches Type of screen: 14.30 feet to med Telescoped Open	PIC PUC FUC hole Natural Development
If a flowing well, method of flow regulation Static Water Level: $12.5^{1}$ free and Method of Measurement (circle one) (Second Second Seco	on: Valve Other bove of below (circle one) land iteel tape electric tape epth of $10$ feet Type of ing diameter: $3 \times 2$ setting depth: From : Gravel packed Underrea Other (describe):	r (describe) I surface Date measured: air line other: grout (circle one) Neat Cer nches Type of casing: inches Type of screen: 2024-30 feet to2	PUC PUC PUC hole Natural Development even, describe on next page
If a flowing well, method of flow regulation Static Water Level: $12.5^{\prime}$ free and Method of Measurement (circle one) (Second Well depth: $1440$ Well grouted to a de $240^{\prime} - 3^{\prime\prime} 190^{\prime} 2^{\prime\prime}$ Casing length:freet Casin Screen length:freet Screen Screen slot size:freet Screen Screen slot size:freet Screen Type of completion (circle all applicable) $3^{\prime\prime} \times 2^{\prime\prime}$ $7^{\prime\prime} = 2^{\prime\prime}$	on: Valve Other bove of below (circle one) land iteel tape electric tape epth of $10$ feet Type of ing diameter: $3 \times 2$ setting depth: From : Gravel packed Underrea Other (describe):	r (describe) I surface Date measured: air line other: grout (circle one) Neat Cer nches Type of casing: inches Type of screen: inches Type of screen: 14.30 feet to med Telescoped Open	PUC PUC PUC hole Natural Development even, describe on next page
If a flowing well, method of flow regulation Static Water Level: $12.5^{\prime}$ free and Method of Measurement (circle one) (Second Well depth: $1440$ Well grouted to a de $240^{\prime} - 3^{\prime\prime} 190^{\prime} 2^{\prime\prime}$ Casing length:freet Casin Screen length:freet Screen Screen slot size:freet Screen Screen slot size:freet Screen Type of completion (circle all applicable) $3^{\prime\prime} \times 2^{\prime\prime}$ $7^{\prime\prime} = 2^{\prime\prime}$	on: Valve Other bove of below (circle one) land iteel tape electric tape epth of $10$ feet Type of ing diameter: $2 \times 2^{"'}$ if een diameter: $2^{"'}$ Setting depth: From : Gravel packed Underrea Other (describe):	r (describe) I surface Date measured: air line other: grout (circle one) Neat Cer nches Type of casing: inches Type of screen: inches Type of screen: 14.30 feet to med Telescoped Open	PIC PUC FUC hole Natural Development
If a flowing well, method of flow regulation Static Water Level: $12.5^{\prime}$ free at Method of Measurement (circle one) (Second Well depth: $\frac{1440}{240'}$ Well grouted to a de $240^{\prime}$ , $3^{\prime\prime}$ , $190^{\prime}$ , $2^{\prime\prime}$ Casing length:freet Casin Screen length:freet Screen Screen slot size:freet Screen Type of completion (circle all applicable) $3^{\prime\prime}$ , $2^{\prime\prime}$ , $7^{\prime\prime}$ , $2^{\prime\prime}$	on: Valve Other bove of below (circle one) land iteel tape electric tape epth of $10$ feet Type of ing diameter: $2 \times 2^{"'}$ if een diameter: $2^{"'}$ Setting depth: From : Gravel packed Underrea Other (describe):	r (describe) I surface Date measured: air line other: grout (circle one) Neat Cer nches Type of casing: inches Type of screen: inches Type of screen: 14.30 feet to med Telescoped Open	PIC PUC PUC feet hole Natural Development even, describe on next page

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## The sketch below only required for water wells

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

If well telescopes, show depths on sketch. From (depth) To (depth) **Description of Formations Encountered** Ground Level Ground Level 3 × 2" well 1,5' 2401-3" D Red pandy clas 9 20 スカイ 125 H.D Level Ving 41 Monte 380 41' Blue Grun 780 4 36' Olue brag T.D 470" 400 Dano Med grain attery 200' 2"+ Acros 10'screen Ħ HEAVER LAKE ROL s on the property that may g the property and the well;  $\int$ Cooge Farth Point Farth Fonit RON Putthoff 715 Beaver Lake Pd. Landowner Name:

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

I certify that the well/borchole 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. AL HARRINGTON 0-564

H 12/14 Date

al Harrington

Print Name of Responsible Licensee and License No.

Signature of License

County: <u>FOREST</u> Permit #: Driller: <u>AL HARRING</u> Date completed: <u>B/11/14</u> <u>Copy information from block on Part 1</u> This part of the report must be completed	P: Pump Installer's Mississippi Departmen Office of Land a P.O.J Jackson (601) (601)96	CLL REPORT art 2 Completion Report t of Environmental Quality nd Water Resources Box 2309 , MS 39225 961-5210 1-5228 (fax)	For Office Use Only:         Aquifer:		
This part of the report must be completed by a licensed water well contractor or a licensed pump installer. A copy of Part 1 of the report must be attached and both parts filed with the Department at the above address within 30 days of well completion.					
Well Owner Informat	tion		Il Location		
Owner Name: Kun Futto	The second se	Latitude: <u>31846</u>	Longitude. 89° 19' 33.3"		
Mailing Address: 7/5 Bo	aver Lakef		ne): Conventional Survey,		
Hatterburg	- MG.	USGS quad, Hand-held	I GPS, Survey-grade GPS		
· · /	<u> 794-07</u> Zip Code	<u>NE 1/4 SW</u> 1/4 Sec_	<u>8 T2NR 13W</u>		
City State Telephone No. ()	<b>r</b>	Distance Direction <u>5,5</u> Miles	of <u>Purmer My</u>		
Pump Type	,	Po	ower Type		
Air Lift Jet	Submersible		Circle one 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	r. 1,5 HP		
Date Pump Installed:	4	Setting Depth: 165	feet		
26	Gallons Per Minute	Number of Stages: <u>/. 5<sup>-</sup></u> H	1206PM 3" 6 rundforse Aul		
Brinn Test Data			easuring Water Level		
Pump Test Data         Date Well Tested:       8/11/11/4         Static Water Level (A):       125         Feet         Pumping Water Level (B):       7/65	Below Land Surface	( Air Line Electric Me	Circle one asuring Line Steel Tape		
Drawdown [(B) – (A)]:Feet	Below Land Surface	For flowing well, measured s	hut in head:feet		
Test Pumping Rate:			GPM with a drawdown of		
Duration of Pump Test (minimum 4 hours):	hours	feet after _	hours of pumping		
This is for (circle one): New Well Replacement of Existing Pump Repair of Existing Pump					
I HEREBY CERTIFY that the above statements are true to the best of my knowledge. <u>AL HARRINGTON 0-564</u> <u>Print Name of Pump Installer and License No. (if applicable)</u> <u>Signature of Pump Installer</u> Form: OLWR-SWR-1C (07-09)					

10 111KA 1001010 0-30	7
Print Name of Pump Installer and License No	

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