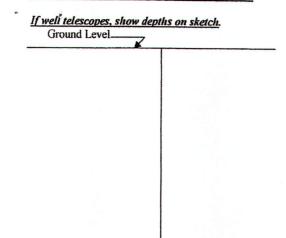
County Accurate Part 1 - Driller's Log For Office Use Only: Part 1 - Driller's Log Mississippi Department of Environmental Quality $Aquifer. \pm / 24$ Well #	3	State W	ell Report			
Angule:	· Ann		-			
Permit #:	County Dec Col			Aquifer: H 134		
Driller /	Permit #:	Office of Land a	nd Water Resources			
Date drilling completed: //:23-/.0 (601)961-5220 (fax) L. S. Elevation:	Driller: Mikit Wood					
Corr De l'occes (not) E-beg #		(601)	961- 5210	L. S. Elevation:		
Department at the above address within 30 days of completion of drilling of the well or borehole. Information on Well Owner Well or Borehole Location Maining Address: [6] [4] and [6] 2 Well Address: [6] [4] and [6] 2 USGS quad, Hand-held GPS, Survey-grade GPS Mathed of Lat/Long (circle one): Conventional Survey, 38 USGS quad, Hand-held GPS, Survey-grade GPS Mark & Sec 3.2 Twn 7.2.5 Rng (SSW) Distance SW 22 Mark & Sec 3.2 Twn 7.2.5 Rng (SSW) Distance SW 22 Mark & Sec 3.2 Twn 7.2.5 Rng (SSW) Well / Borehole Data Date drilling completed: [//.23.//2./2./2 Hole diamet	Date drifting completed.	(601)96	1- 5228 (fax)	E-log #:		
Well or Borehole Location Well or Borehole Location Well or Borehole Location Owner Name Well or Borehole Location Mailing Address: $[6] H w_{-}(6] 2$ Well or Borehole Location Mailing Address: $[6] H w_{-}(6] 2$ Well / 0^{-1} H w_{-}(6) 2 Well / 0^{-1} H						
(Landowner if borehole is not for a water well) Owner Name John Mailing Address: 161 $Mailing Address:$ 162 $Mailing Address:$ 161 $Mailing Address:$ 162 $Mailing Address:$ 162 $Mailing Address:$ 162 $Mailing Address:$ $Mailing Address:$ $Mailing Address:$ $Miling Address:$ $Mailing Address:$ $Mailing Address:$ $Mailing Addressint Mailing Addresint$						
Owner Name 11644 Mailing Address: 161 Hailing started 172 Hate drilling started 160 Hate drilling started 160 Hailing hailing completed: 172				10		
Mailing Address: 161 $14ag$ 612 Mailing Address: 161 $14ag$ 612 Multing Address: 161 $116g$ $239/521$ City State Zip Code Direction Nearest Town Multing started $1/231/6$ Date drilling completed: $1/23-10^{\circ}$ Hole depth: 87 Hole diameter: $41/2$ Location of the source of any surface water used for drilling: $NON \Sigma$ Method of dosing and volume of Chlorine used in drilling: $NON \Sigma$ Method of dosing and volume of Chlorine used in drilling: Nor N \Sigma Method of dosing and volume of Chlorine used in drilling: $NON \Sigma$ Method of dosing and volume of Chlorine used in drilling: Nor N \Sigma Name of organization running log(s):			Latitude: 30 ° 49, 46	?' Longitude: <u>8 8 ° 30 ' 15 "</u>		
USGS quad. Hand-held GPS, Survey-grade GPS Lucedal. M5 39.457 . City State Zip Code Distance Direction Narest Town			Method of Lat/Long (circle or	ne): Conventional Survey, 38		
City State Zip Code Telephone No. (USGS quad, Hand-held	GPS, Survey-grade GPS		
City State Zip Code Distance Direction Direction Direction Telephone No. (P. A. A. M. 20057		NW1/4 58 1/4 Sec 32	Twn 725 Rng RSW		
Telephone No. (City State Zip Code		Distance Direction	Nearest Town		
Well / Borchole Data Date drilling started.//.23//. ¹⁰ Date drilling completed: //.23/ ¹⁰ Hole depth: <u>87</u> Hole diameter: <u>4//2</u> Location of the source of any surface water used for drilling: <i>NON</i> 2 Method of dosing and volume of Chlorine used in drilling and development:			2 Miles N	of agricoly		
Date drilling started: 23110 Date drilling completed: 87 Hole diameter: 412 Location of the source of any surface water used for drilling: NON 2 Method of dosing and volume of Chlorine used in drilling: NON 2 Method of dosing and volume of Chlorine used in drilling: NON 2 Method of dosing and volume of Chlorine used in drilling: NON 2 Method of dosing and volume of Chlorine used in drilling: NON 2 Method of dosing and volume of Chlorine used in drilling: NON 2 Method of dosing and volume of Chlorine used in drilling: NON 2 Method of dosing and volume of Chlorine used in drilling: NON 2 Method of dosing and volume of Chlorine used in drilling: NON 2 Mare of organization running log(s): Purpose of borehole (check one): Water Well Geotechnical/Geological Investigation Ground Source Heat Pump Seismic SurveyOther (describe)						
Location of the source of any surface water used for drilling: NON 2 Method of dosing and volume of Chlorine used in drilling and development:						
Method of dosing and volume of Chlorine used in drilling and development: Logs run (circle all applicable): No log run Electric Gamma Ray Density Sonic Neutron Other: Name of organization running log(s): Purpose of borchole (check one): Water WellGeotechnical/Geological InvestigationGround Source Heat PumpSeismic SurveyOther (describe) If drilling is not related to water well construction. skip the remainder of this block Purpose of Well (check one): HomeIndustrialPublic SupplyIrrigationFish CultureOther: If a flowing well, method of flow regulation: ValveOther (describe) Static Water Level: 6 6 7 feet above or below (circle one) land surface Date measured: Well depth: 87 Well grouted to a depth of 10 feet Yppe of grout (circle one): Neat Cement Bentonite Mix Casing length: 10 feet Screen diameter: 2 inches Screen length: 10 feet Screen diameter: 7 Screen slot size: 8 inches Stig depth: From 7 feet Type of completion (circle all applicable): Gravel packed Underrearmed Telescoped Open hole Natural Development <td colspan="5">Date drilling started: $\frac{1/-23}{10}$ Date drilling completed: $\frac{1/-23}{10}$ Hole depth: 87 Hole diameter: $\frac{4^{1/2}}{2}$</td>	Date drilling started: $\frac{1/-23}{10}$ Date drilling completed: $\frac{1/-23}{10}$ Hole depth: 87 Hole diameter: $\frac{4^{1/2}}{2}$					
Logs run (circle all applicable): No log run Electric Gamma Ray Density Sonic Neutron Other:	Location of the source of any surface water used for drilling: NOW 2 Method of dosing and volume of Chlorine used in drilling and development:					
Purpose of borehole (check one): Water WellGeotechnical/Geological Investigation Ground Source Heat Pump Seismic SurveyOther (describe)	Logs run (circle all applicable): No log run Electric Gamma Ray Density Sonic Neutron Other:					
Seismic SurveyOther (describe)						
If drilling is not related to water well construction, skip the remainder of this block Purpose of Well (check one): HomeIndustrial Public SupplyIrrigationFish CultureOther: If a flowing well, method of flow regulation: ValveOther (describe) Static Water Level:feet above or below (circle one) land surface Method of Measurement (circle one) steel tape electric tape Well depth:7 Well grouted to a depth ofO Type of grout (circle one): Neat Cement Mix Casing length:7 feet Screen length:1Ofeet Screen slot size:8 inches7 feet Yope of completion (circle all applicable): Gravel packed Other (describe):				Source rieat rump		
Purpose of Well (check one): HomeIndustrial Public Supply Irrigation Fish CultureOther: If a flowing well, method of flow regulation: ValveOther (describe) Static Water Level: feet above or below (circle one) land surface Date measured: Method of Measurement (circle one) steel tape electric tape air line other: Well depth:7feet Casing diameter:inches Type of casing: PUC De Screen length:feet Screen diameter:inches Type of screen: PUC Well Screen slot size:8inches Setting depth: From7feet to7feet Screen length: ICircle all applicable): Gravel packed Underreamed Telescoped Open hole Natural Development Other (describe):	Seismic Survey Other (<i>describe</i>)					
If a flowing well, method of flow regulation: ValveOther (describe)						
Static Water Level: 67 feet above or below (circle one) land surface Date measured: Method of Measurement (circle one) steel tape electric tape air line other: Well depth: 87 Well grouted to a depth of 10 feet Type of grout (circle one): Neat Cement Bentonite Mix Casing length: 17 feet Casing diameter: 2 inches Type of casing: PUC 200 Screen length: 10 feet Screen diameter: 2 inches Type of screen: PUC 200 Screen slot size: 8 inches Setting depth: From 7 feet to 8 7 feet Type of completion (circle all applicable): Gravel packed Underreamed Telescoped Open hole Natural Development Other (describe):	Purpose of Well (check one): Home <u></u> Industrial Public Supply Irrigation Fish Culture Other:					
Method of Measurement (circle one) steel tape electric tape air line other: Well depth: 87 Well grouted to a depth of 10 feet Type of grout (circle one): Neat Cement Bentonite Mix Casing length: 7 feet Casing diameter: 2 inches Type of casing: PUC 40 Screen length: 10 feet Screen diameter: 2 inches Type of screen: PUC 400 Screen slot size: 8 inches Setting depth: From 7 feet to 87 feet Type of completion (circle all applicable): Gravel packed Underreamed Telescoped Open hole Natural Development Other (describe):	If a flowing well, method of flow regulation: Valve Other (describe)					
Well depth: 87 Well grouted to a depth of 10 feet Type of grout (circle one): Neat Cement Bentonite Mix Casing length: 7 feet Casing diameter: 2 inches Type of casing: PUC Complete Screen length: 10 feet Screen diameter: 2 inches Type of screen: PUC Complete Screen slot size: 8 inches Setting depth: From 7 feet to 87 feet Type of completion (circle all applicable): Gravel packed Underreamed Telescoped Open hole Natural Development Other (describe):	Static Water Level: 67 feet above or below (circle one) land surface Date measured:					
Casing length: 7 feet Casing diameter: 2 inches Type of casing: PUC Vee Screen length: 10 feet Screen diameter: 2 inches Type of screen: PUC Vee Screen slot size: 8 inches Setting depth: From 7 feet to 87 feet Type of completion (circle all applicable): Gravel packed Underreamed Telescoped Open hole Natural Development Other (describe):	Method of Measurement (circle one) steel tape electric tape air line other:					
Screen length: 10 feet Screen diameter: 2 inches Type of screen: PUCwraffel Screen slot size: 8 inches Setting depth: From 7 feet to 87 feet Type of completion (circle all applicable): Gravel packed Underreamed Telescoped Open hole Natural Development Other (describe):	Well depth: <u>87</u> Well grouted to a depth of <u>10</u> feet Type of grout (circle one): Neat Cement Bentonite Mix					
Screen slot size: 8 inches Setting depth: From 7 feet to 87 feet Type of completion (circle all applicable): Gravel packed Underreamed Telescoped Open hole Natural Development Other (describe):						
Type of completion (circle all applicable): Gravel packed Underreamed Telescoped Open hole Natural Development Other (describe):						
Other (describe):	Screen slot size: 8 inches Setting depth: From 77 feet to 87 feet					
	Type of completion (circle all applicable): Gravel packed Underreamed Telescoped Open hole Natural Development					
Top of lap pipe or reduction in casing: feet. If telescoped or more than one screen, describe on next page	Other (describe):					
	Top of lap pipe or reduction in casing: feet. If telescoped or more than one screen, describe on next page					

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

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

Description of Formations Encountered From (depth) To (depth) Ground Level 1

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. agricol 613N D X Well D HUUS 612 Matt 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 Michgel R Fry fig/20408 1123-10 Mich Print Name of Responsible Licensee and License No. Date Signature

Print Name of Responsible Licensee and License No.

Signature of Licensee

DEC 2 0 2010 **BY: OLWR**

ECEIVED

1+134

1	STATE V	VELL REPORT	
County: Deorge	Driller: Mike Loade Office of Land and Water Resources P.O. Box 2309		For Office Use Only:
Permit #:			Aquifer:
12			Well #:
Date completed: 1/23 - 10	(6	01)961-5210 961-5228 (fax)	Elevation:
<u>Copy information from block on Part 1</u> This part of the report must be completed			nstaller. A copy of Part 1 of the
report must be attached and both parts fil			
Well Owner Informat	tion	We	Il Location
Owner Name: John Mott		Latitude:	_Longitude:
Mailing Address: 161 Hwy 612		Method of Lat/Long (check one): Conventional Survey,	
Lucidal Ms 39452 City State Zip Code		USGS quad, Hand-held GPS, Survey-grade GPS	
		¼¼ Sec <u>3</u> 2	2 TZSRR5W
City State	Lip Code	Distance Direction	Nearest Town
Telephone No. ()		<u> </u>	f Agricola
Pump Type		Po	wer Type
Circle one		C	ircle one
Air Lift	Submersible	Diesel Engine Gasolin	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	:
Date Pump Installed: $1/-23-10$		Setting Depth: 77	feet
Rated Pump Capacity: 8-12	Gallons Per Minute	Number of Stages:2	
Pump Test Data			easuring Water Level
Date Well Tested:			suring Line Steel Tape
Static Water Level (A): 67 Feet Below Land Surface		-	
	Below Land Surface		
Drawdown [(B) – (A)]:Feet Below Land Surface			nut in head:feet
Test Pumping Rate: Gallons Per Minute		Well yielded	GPM with a drawdown of
Duration of Pump Test (minimum 4 hours):			

42 d 4 5.8 8 d 4 1 4 5

I HEREBY CERTIFY that the above statements are true to the best of	of my knowledge.
MichaelRFryFuclz 0205 Print Name of Pump Installer and Lidense No. (if applicable)	Signature of Pump Installer
Print Name of Pump Installer and License No. (if applicable)	Signature of Pump Installer
	Form: OLWR-SWR-1B (04/08)

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