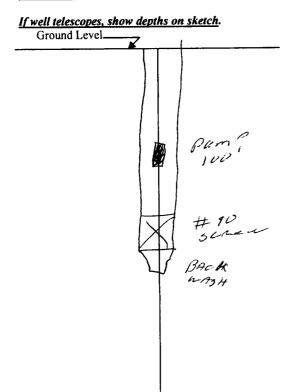
	State Well Report		or Office Use Onl	
County: WAYne	Part 1 – Drille Mississippi Department of E	nvironmental Quality   Aquifer:	N 20	
Permit #:	Office of Land and Wa	ater Resources		
Driller: EARI MOSEley	P.O. Box 2 Jackson, MS	39225	Well #:	
Date drilling completed: 7-30-15	(601)961- 5 (601)961- 522	210 L. S. Elev		
		E-log #: _		
State Law requires that this repo Department at the above addres				
Information on Well	Owner	Well or Borehole Lo	cation	
( <i>Landowner if borehole is not for a water well</i> ) Owner Name_ <i>TCDD_UinGHgm</i>		ude: 3/ • 37,257, Longitu	de0.8% 41.	
Mailing Address: <u>Museley</u>	uise RO	Method of Lat/Long (circle one): Conventional Survey, USGS quad, Mand-held GPS, Survey-grade GPS		
,	<u> </u>	<u>Ma 1/2 Nath</u> Sec 34 Twn SN Rng 74		
City Sta	<u>2. 15 39367</u> te Zip Code Dist		est Town	
·		Miles Statty of un		
Telephone No. ()				
	Well / Borehole E	ata		
Date drilling started: 7-32-15Date d	illing completed: <u>7-31-15</u> 1	Hole depth: 188 Hole dian	neter: <u>4</u>	
Location of the source of any surface wat	erused for drilling: \$2.7	( RUDTY LAL DID	Han DI	
Location of the source of any surface wat Method of dosing and volume of Chlorin	e used in drilling and development	to the finder out	17.11- IC/-	
steared of dooing and volume of emotion	e used in arming and development			
Logs run (circle all applicable) No log run Name of organization running log(s):	-			
Logs run (circle all applicable); No log	r Electric Gamma Ray Den	sity Sonic Neutron Other:		
Logs run (circle all applicable): No log n Name of organization running log(s): Purpose of borchole (check one): Water V Seismic	r Electric Gamma Ray Den	sity Sonic Neutron Other:		
Logs run (circle all applicable): No log n Name of organization running log(s): Purpose of borchole (check one): Water V Seismic	R Electric Gamma Ray Den /ell Geotechnical/Geological Survey Other ( <i>describe</i> )	sity Sonic Neutron Other: Investigation Ground Source He the remainder of this block	eat Pump	
Logs run (circle all applicable): No log run Name of organization running log(s): Purpose of borchole (check one): Water W Seismic If drilling is not relate	R Electric Gamma Ray Den /ell Geotechnical/Geological Survey Other ( <i>describe</i> ) <i>to water well construction, skip</i> ndustrial Public Supply Ir	sity Sonic Neutron Other: Investigation Ground Source He the remainder of this block rigation Fish Culture Other:	eat Pump	
Logs run (circle all applicable): No log run Name of organization running log(s): Purpose of borchole (check one): Water V Seismic If drilling is not related Purpose of Well (check one): Home	r Electric Gamma Ray Den Vell Geotechnical/Geological Survey Other ( <i>describe</i> ) <u>to water well construction, skip</u> ndustrial Public Supply Ir on: Valve Other (construction)	sity Sonic Neutron Other: Investigation Ground Source He the remainder of this block rigation Fish Culture Other: sescribe)	eat Pump	
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Logs run (circle all applicable): No log run Name of organization running log(s): Purpose of borehole (check one): Water W Seismic If drilling is not relater Purpose of Well (check one): Home X If a flowing well, method of flow regulati Static Water Level:5feet a Method of Measurement (circle one)	r Electric Gamma Ray Den Vell Geotechnical/Geological Survey Other (describe) Lio water well construction, skip ndustrial Public Supply Ir on: Valve Other (describe) Describes Other (describes Other (describes Other (describe)) Describes Other (describes Other (describ	sity Sonic Neutron Other: Investigation Ground Source He <u>the remainder of this block</u> rigation Fish Culture Other: lescribe) rface Date measured: air line other: but (circle one): Neat Cement Bento	eat Pump 31-15 onite Mix	
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Logs run (circle all applicable): No log run Name of organization running log(s): Purpose of borchole (check one): Water W Seismic If drilling is not related Purpose of Well (check one): Home $\searrow$ If a flowing well, method of flow regulati Static Water Level: feet a Method of Measurement (circle one) (s Well depth: Well grouted to a d Casing length: feet Casi Screen length: feet Screen	Relectric Gamma Ray Den     Vell Geotechnical/Geological     Survey Other (describe) <u>describe</u> <u>d</u>	sity Sonic Neutron Other: Investigation Ground Source He <u>the remainder of this block</u> rigation Fish Culture Other: lescribe) rface Date measured: air line other: but (circle one) Neat Cement Bentones Type of casing: tes Type of screen: feet to feet to Sfeet to Sfeet to S	eat Pump 31-15 onite Mix feet	
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Logs run (circle all applicable): No log run Name of organization running log(s): Purpose of borchole (check one): Water W Seismic If drilling is not related Purpose of Well (check one): Home $\searrow$ If a flowing well, method of flow regulati Static Water Level: 75 feet a Method of Measurement (circle one) (s Well depth: 188 Well grouted to a d Casing length: 178 feet Casi Screen length: 10 feet Scree Screen slot size: $\#/U$ inches Type of completion (circle all applicable)	Relectric Gamma Ray Den     Vell Geotechnical/Geological     Survey Other (describe)     Lo water well construction, skip     ndustrial Public Supply In     ron: Valve Other (describe)     ron: Valve Other (describe)     relectric tape     electric tape     electric tape     electric tape     electric tape     feet Type of gro     ng diameter: inch     setting depth: From7     @ravel packed Underreame     Other (describe):	sity Sonic Neutron Other: Investigation Ground Source He <u>the remainder of this block</u> rigation Fish Culture Other: describe) rface Date measured: rface Date measured: nut (circle one): Neat Cement Benton es Type of casing: but (circle one): Neat Cement Benton es Type of screen: feet to feet to Telescoped Open hole N	eat Pump 3/-/5 onite Mix  feet atural Developm	
Logs run (circle all applicable): No log run Name of organization running log(s): Purpose of borchole (check one): Water W Seismic If drilling is not related Purpose of Well (check one): Home $\searrow$ If a flowing well, method of flow regulati Static Water Level: feet a Method of Measurement (circle one) (s Well depth: Well grouted to a d Casing length: feet Casi Screen length: feet Screen Screen slot size: /U inches	Relectric Gamma Ray Den     Vell Geotechnical/Geological     Survey Other (describe)     Lo water well construction, skip     ndustrial Public Supply In     ron: Valve Other (describe)     ron: Valve Other (describe)     relectric tape     electric tape     electric tape     electric tape     electric tape     feet Type of gro     ng diameter: inch     setting depth: From7     @ravel packed Underreame     Other (describe):	sity Sonic Neutron Other: Investigation Ground Source He <u>the remainder of this block</u> rigation Fish Culture Other: lescribe) rface Date measured: rface Date measured: in line other: but (circle one): Neat Cement Benton es Type of casing: but (circle one): Neat Cement Benton es Type of screen: feet to feet to feet to d Telescoped Open hole N End or more than one screen, describ	eat Pump 3/-/5 onite Mix  feet atural Developm	

## The sketch below only required for water wells



Description of Formations Encountered	From (depth)	To (depth)
TUP SOFL	Ground Level	1
REDSAND	l	23
GRAY CLAY	1.3	15
SAND	15	24
Sana Ruck	24	35
Kellow BRAYCLAY	25	60
GRAY CLOST	60	93_
Reize	93	94
GRAI KARI	94	110
Fince Signs	liv	115
GRAY CLAY	115	148
Fine sans	148	152
GRAY CLORY	152	163
Fine SAND	163	1702
Mpc SIAND	1712	188

Description of formations encountered must be provided for all

wells and boreholes, unless specifically exempted by regulations

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. from court House In unyres Boro Go Over Huy 63 ABOUT 2 mile THEN RT ON LITTLE ROCK RD. GO ABOUT I mile TURN LT on moster wise GO ABOUT I mile TO IRON GATE ON RT 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.

Earl Monter Signature of Licensee

		STATE WI	ELL REPORT			
County: Ungy	, re	Part 2		For Office Use Only:		
Permit #:		Mississippi Departmer	s Completion Report at of Environmental Quality	Aquifer:		
Driller: EARL	M 250. 104		and Water Resources Box 2309	1007		
			Box 2309 a, MS 39225	well #: N203		
Date completed:	-31-15		961-5210	, in the second s		
Copy information fro	om block on Part 1	(601)96	1-5228 (fax)	Elevation:		
This part of the representation of the report must be atta	port must be complete ached and both parts	ed by a licensed water well filed with the Department a	contractor or a licensed pump i It the above address within 30 d	nstaller. A copy of Part 1 of the lays of well completion.		
Well Owner Information			Well Location			
Owner Name:	Dwner Name: TUDD WING HAM		Latitude: 31.37.257 Longitude: 088.41-122			
Mailing Address: <u>museley user</u>		Method of Lat/Long (check one): Conventional Survey,				
	·····		USGS quad, Hand-held	GPS, Survey-grade GPS		
City State Zip Code		Mu 1/4 N/4 Sec 34 T 82 R 74				
	City State Zip Code		Distance Direction Nearest Town			
Telephone No. (	Telephone No. ()		4 Miles South of anyres Bare			
	Pump Type		Po	ower Type		
	Circle one	_		Circle one		
Air Lift	Jet	Submersible	Diesel Engine Gasoli	ne Engine Natural Gas		
Bucket	Piston	Turbine	Electric Motor Hand	Tractor PTO		
Centrifugal	Rotary	Flowing Well		(specify):		
				r: <u>19600</u>		
	d: <u>8-3-1</u>		Setting Depth: 100			
Rated Pump Capac	ity:	Gallons Per Minute	Number of Stages:			
Pump Test Data		Method of Measuring Water Level				
D W. U Town de	8-3-15			Circle one		
Date Well Tested: <u>8-3-15</u> Static Water Level (A): <u>75</u> Feet Below Land Surface		Air Line     Electric Measuring Line     Steel Tape       Other (specify):				
Pumping Water Level (B): $/\mathcal{U}\mathcal{U}$ Feet Below Land Surface						
Drawdown [(B) – (A)]: $25$ Feet Below Land Surface		For flowing well, measured	shut in head:feet			
Test Pumping Rate: <u>25 Gem</u> Gallons Per Minute		Well yielded GPM with a drawdown of				
		rrs):hours	feet after	hours of pumping		
<u> </u>	<u></u>					
	·····	<u> </u>				
		atements are true to the best	of my knowledge.	P RECEIVE		
FARL	Moseley	se No. (if applicable)	Signature of Pump	Installer		
Frint Name of Put	np mounter and bleen			Form: OLWR-5WR-18 (044		

3 ۲ 7

Form: OLWR 5WR 18 (04/08)

SY: OLMP