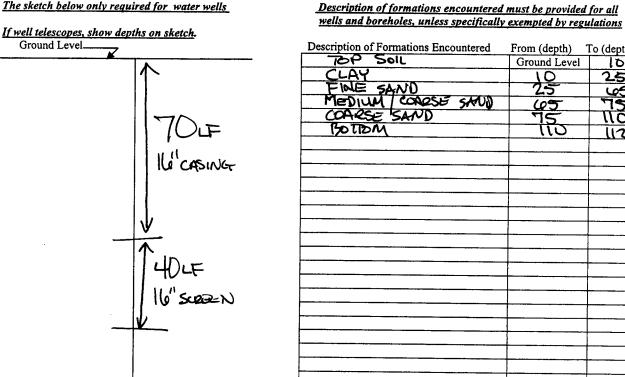
TORREY WOOD #3

-	State Well Report	
County: WASHINGTON	Part 1 – Driller's Log	For Office Use Only:
Dom:::: #:	Mississippi Department of Environmental	
Permit #:	Office of Land and Water Resource P.O. Box 2309	S Well #:
Driller: J. NEWKOME O.T73	Jackson, MS 39225	
Date drilling completed: 3.28-2012	(601)961- 5210 (601)961- 5228 (fax)	L. S. Elevation:
		E-log #:
	rt be prepared by the license holder respon s within 30 days of completion of drilling o	
	Department at the above address within 30 days of completion of drilling of the well or Information on Well Owner Well or Borel	
(Landowner if borehole is not j	for a water well)	9 , 16 " Longitude: 90 , 49 , 1
Owner Name Eastland, LYN	NAnd Daw's Numery Method of Lat/Long	
	Alethod of Lat/Lon	g (circle one): Conventional Survey,
Mailing Address: P.O. Box 46	~ /	Hand-held GPS. Survey-grade GPS
Hollandale M	15 38748 SUL NIN	Sec OF Twn 15N Rng Old
	ate Zip Code Distance L	Direction Nearest Town
Telephone No. ()		S.E. of HOLLANDALE
		······································
	Well / Borehole Data	11
Date drilling started: 3.28.12 Date d	rilling completed: 3.28.12 Hole depth: 1	Hole diameter: 24
Location of the source of any surface wat Method of dosing and volume of Chlorin	ne used in drilling and development: CHLORIN	ne tablets
Method of dosing and volume of Chlorin	ter used for drilling: <u>CHLORIN</u> ne used in drilling and development: <u>CHLORIN</u> Electric Gamma Ray Density Sonic I	
Method of dosing and volume of Chlorin Logs run (circle all applicable): No log run Name of organization running log(s):	ne used in drilling and development:	Neutron Other:
Method of dosing and volume of Chlorin Logs run (circle all applicable): <u>No log ru</u> Name of organization running log(s): Purpose of borehole (check one): Water V Seismic	he used in drilling and development: <u>Chlocin</u> Electric Gamma Ray Density Sonic I Well Geotechnical/Geological Investigation_	Neutron Other:
Method of dosing and volume of Chlorir Logs run (circle all applicable): <u>No log ru</u> Name of organization running log(s): Purpose of borehole (check one): Water V Seismic	he used in drilling and development:	Neutron Other:
Method of dosing and volume of Chlorin Logs run (circle all applicable): <u>No log ru</u> Name of organization running log(s): Purpose of borehole (check one): Water V Seismic <u>If drilling is not relate</u>	he used in drilling and development: <u>Chlocin</u> Electric Gamma Ray Density Sonic I Well Geotechnical/Geological Investigation_	Neutron Other: Ground Source Heat Pump r of this block
Method of dosing and volume of Chlorin Logs run (circle all applicable): <u>No log ru</u> Name of organization running log(s): Purpose of borehole (check one): Water W Seismic <u>If drilling is not relate</u> Purpose of Well (check one): Home	he used in drilling and development:	Neutron Other:
Method of dosing and volume of Chlorin Logs run (circle all applicable): <u>No log ru</u> Name of organization running log(s): Purpose of borehole (check one): Water W Seismic <u>If drilling is not relate</u> Purpose of Well (check one): Home If a flowing well, method of flow regulation	he used in drilling and development:	Neutron Other: Ground Source Heat Pump r of this block sh Culture Other:
Method of dosing and volume of Chlorin Logs run (circle all applicable): <u>No log ru</u> Name of organization running log(s): Purpose of borehole (check one): Water V Seismic <u>If drilling is not relate</u> Purpose of Well (check one): Home If a flowing well, method of flow regulation	he used in drilling and development:	Neutron Other: Ground Source Heat Pump r of this block sh Culture Other:
Method of dosing and volume of Chlorin Logs run (circle all applicable): <u>No log ru</u> Name of organization running log(s): Purpose of borehole (check one): Water V Seismic <u>If drilling is not relate</u> Purpose of Well (check one): Home If a flowing well, method of flow regulation	he used in drilling and development:	Neutron Other: Ground Source Heat Pump r of this block sh Culture Other:
Method of dosing and volume of Chlorin Logs run (circle all applicable): No log m Name of organization running log(s): Purpose of borehole (check one): Water W Seismic If drilling is not relate Purpose of Well (check one): Home If a flowing well, method of flow regulation Static Water Level:feet a Method of Measurement (circle one)	he used in drilling and development:	Neutron Other:
Method of dosing and volume of Chlorin Logs run (circle all applicable): <u>No log ru</u> Name of organization running log(s): Purpose of borehole (check one): Water W Seismic If drilling is not relate Purpose of Well (check one): Home If a flowing well, method of flow regulati Static Water Level: <u>feet a</u> Method of Measurement (circle one) Well depth: <u>IIO</u> Well grouted to a d	he used in drilling and development:	Neutron Other:
Method of dosing and volume of Chlorin Logs run (circle all applicable): 100 log ru Name of organization running log(s): Purpose of borehole (check one): Water V Seismic If drilling is not relate Purpose of Well (check one): Home If a flowing well, method of flow regulati Static Water Level:feet a Method of Measurement (circle one) a Well depth: 100 Well grouted to a d Casing length:feet Cas	he used in drilling and development:	Neutron Other:
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 V Seismic If drilling is not relate Purpose of Well (check one): Home If a flowing well, method of flow regulati Static Water Level:feet a Method of Measurement (circle one) a Well depth: <u>IO</u> Well grouted to a d Casing length:feet Cas	he used in drilling and development:	Neutron Other:
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 V Seismic If drilling is not relate Purpose of Well (check one): Home If a flowing well, method of flow regulati Static Water Level:feet a Method of Measurement (circle one) Well depth: <u>IIO</u> Well grouted to a d Casing length: <u>IO</u> feet Cas Screen length: <u>IO</u> feet Scr	he used in drilling and development:	Neutron Other:
Method of dosing and volume of Chlorin Logs run (circle all applicable): <u>Mo log ru</u> Name of organization running log(s): Purpose of borehole (check one): Water W Seismic If drilling is not relate Purpose of Well (check one): Home If a flowing well, method of flow regulati Static Water Level:feet a Method of Measurement (circle one) Well depth: <u>HO</u> Well grouted to a d Casing length: <u>HO</u> feet Cas Screen length: <u>LO</u> feet Scr Screen slot size: <u>.050</u> inches	he used in drilling and development:	Neutron Other:
Method of dosing and volume of Chlorin Logs run (circle all applicable): <u>Mo log run</u> Name of organization running log(s): Purpose of borehole (check one): Water W Seismic If drilling is not relate Purpose of Well (check one): Home If a flowing well, method of flow regulati Static Water Level:feet a Method of Measurement (circle one) Well depth: <u>HO</u> Well grouted to a d Casing length: <u>HO</u> feet Cas Screen length: <u>LO</u> feet Scr Screen slot size: <u>.050</u> inches	he used in drilling and development:	Neutron Other:
Method of dosing and volume of Chlorin Logs run (circle all applicable): <u>Mo log ru</u> Name of organization running log(s): Purpose of borehole (check one): Water W Seismic If drilling is not relate Purpose of Well (check one): Home If a flowing well, method of flow regulati Static Water Level:feet a Method of Measurement (circle one) Well depth: <u>HO</u> Well grouted to a d Casing length: <u>HO</u> feet Cas Screen length: <u>LO</u> feet Scr Screen slot size: <u>.050</u> inches	he used in drilling and development:	Neutron Other:
Method of dosing and volume of Chlorin Logs run (circle all applicable): <u>Mologinal</u> Name of organization running log(s): Purpose of borehole (check one): Water W Seismic If drilling is not relate Purpose of Well (check one): Home If a flowing well, method of flow regulati Static Water Level:feet a Method of Measurement (circle one) Well depth: <u>HO</u> Well grouted to a d Casing length: <u>HO</u> feet Cas Screen length: <u>HO</u> feet Scr Screen slot size: <u>.050</u> inches Type of completion (circle all applicable)	he used in drilling and development:	Neutron Other:

RECEIVED ALIE 2 2 2012 BA GINB

The sketch below only required for water wells



Description of Formations Encountered	From (depth)	To (depth)
TOP SOIL	Ground Level	10
CLAY	10	25
FINE SAND	25	45
MEDIUM CORESE SAUD	65	75
COARSE SAND	75	110
BOTIDA	110	112

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. MAP 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.

3.28.2012

0.773 JOHN NEWCOME

Print Name of Responsible Licensee and License No.

Signature of Licensee

0

		ELL REPORT	For Office Use Only:	
Pumn Installer		art 2 Completion Report	Aquifer:	
Permit #: <u>600 -</u>	Mississippi Departmen	t of Environmental Quality		
Driller: 3. NENCOME 0-773		nd Water Resources Box 2309	Well #: P192	
Date completed: <u>3 - 28 - 2012</u>	Jackson	, MS 39225	Elevation:	
Copy information from block on Part 1	· · · ·	961-5210 1-5228 (fax)		
		. ,		
This part of the report must be completed report must be attached and both parts fi	led with the Department a			
Well Owner Informa	Well Owner Information		Well Location	
Owner Name: LYNN DAVIS NUN	INERY EASTLAND	Latitude: 33 3	Longitude: <u><u>4</u></u>	
Mailing Address: 70 BOX 4:	27	5	0 4.3 ck one): Conventional Survey,	
		USGS quad, Hand-	held GPS <u>×</u> , Survey-grade GPS	
LANTAL E	ML 38748	SE V NE VO	B DB TIEN POLN	
HOLLANDALE City State	Zip Code	5W NW 45	$ec_{0} = \frac{38}{15} + \frac{15N}{15} + \frac{35N}{15} + \frac{35N}{1$	
		Distance Direction	on Nearest Town of HOLLANDALE	
Telephone No. ()		IVINES JE		
n m.			Power Type	
Pump Type Circle one			Power Type Circle one	
Air Lift Jet	Submersible	Diesel Engine Ga	soline Engine Natural Gas	
Bucket Piston	Turbine	Electric Motor Ha	and Tractor PTO	
Centrifugal Rotary	Flowing Well	Windmill Ot	her (specify):	
5	5			
Other (specify):			otor:	
Date Pump Installed: 41112	•	Setting Depth: (feet	
Rated Pump Capacity: 2400	Gallons Per Minute	Number of Stages:	1	
		Trumber of Diages.		
Pump Test Data		Method of	f Measuring Water Level	
Date Well Tested:			Circle one	
Static Water Level (A):Fee	Below Land Surface	Air Line Electric	Measuring Line Steel Tape	
		Other (specify):	-	
Pumping Water Level (B):Feet	Below Land Surface			
Drawdown [(B) – (A)]: Fee	Below Land Surface	For flowing well, measur	ed shut in head:feet	
Test Pumping Rate:	_Gallons Per Minute	Well yielded	GPM with a drawdown of	
Duration of Pump Test (minimum 4 hours)	:hours	feet af	erhours of pumping	
	<u> </u>			
This is for (circle one): New Well	Contract	sting Pump Repair	of Existing Pump	
I HEREBY CERTIFY that the above states		f my knowledge		
Com Kowe	0-711P			-IV
Print Name of Pump Installer and License	No. (if applicable)	Signature of Pur	Form: OLWR-SWR-1C (07-09)	-94 W
				/ 20
				1
				1 S

P192

