Static Water Level: 30	л <i>1</i>	STATE WELL REPORT		
Puller: Triggerial Will Ferver Date drilling completed: UCY-K Mississippi Department of Environmental Quality Office of Land and Water Resources P.O. Box 2309 Jackson, No. 83225-2210 (601)961-5210	county: Amte	Part 1	1	
Driller: Critiqual LLLI former Date drilling completed: LLI former Date drilling drilling of the well or borehole. State Law requires that this report be prepared by the license holder responsible for the work and filed with the Dayariment at the above address within 30 days of completion of drilling of the well or borehole. Well Owner Information (Landowner if borehole is not for a water well) Owner Name: Well of Date drilling driver deposited on the water well of the completion of drilling (check one): Conventional Survey. Well of Date drilling started: LLI former Well or development Well or developme	Permit #:		Well #: 01/2	
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Jackson, MS 39225-2309 (607)360-0335 (fax) State Law requires that this report be prepared by the license holder responsible for the work and filed with the Department at the above address within 30 days of completion of drilling of the well or bevelock. Well Owner Information (Landowner if borehole is not for a water well) Owner Name: Well of Borehole Location Latitudes 30 g 41.4 "Longitude: W 44 "44 " Method of Lat/Long (check one): Conventional Survey Method of Lat/Long (check one): Conventional Survey Well of Borehole Location Telephone No. () State Tip Code Well of Borehole Data Date drilling started: 14 " Date drilling completed: 47 " Hole depth: 12 Hole diameter: 8" Well of Borehole Data Date drilling started: 41 " Date drilling completed: 47 " Hole depth: 12 Hole diameter: 8" Well of Borehole Data Date drilling started: 41 " Date drilling completed: 47 " Hole depth: 12 Hole diameter: 8" Well of Borehole Data Date drilling started: 41 " Date drilling completed: 47 " Hole depth: 12 Hole diameter: 8" Well of Borehole Data Date drilling started: 41 " Date drilling: Method of dosing and volume of Chlorine used in drilling and development: Logs run (circle atl applicable): 60 tog run Electric Gamma Ray Density Sonic Neutron Other: Name of organization running log(s): Purpose of borehole (circle one): Welter Well Geotechnical/Geological Investigation Ground Source Heat Pump Seismic Survey Other (describe) If drilling is not related to water well construction, skip the remainder of this block Purpose of Well (circle all applicable): floras Industrial Public Supply Irrigation Fish Culture Other (describe): If a flowing well, method of flow regulation: Valve Other (describe) Static Water Level: 30 feet (above or below) land surface Date measured: 10 2 4 " 4 " 4 " 4 " 4 " 4 " 4 " 4 " 4 " 4	V	P.O. Box 2309		
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Well or Borehole Location (Landowner if borehole is not for a water well) Owner Name: Mailing Address: Mailing Addres	State Law requires that this report	be prepared by the license holder responsible for t	he work and filed with the	
(Landowner if borehole is not for a water well) Owner Name: Walting Address: Walting Conduction Well Address: Walting Conduction Well Address: Walting Completed: Walting Control Completed: Walting Control Completed: Walting Is not related to water well construction, skip the remainder of this block Purpose of Well (circle all applicable): Walting Is not related to water well construction, skip the remainder of this block Purpose of Well (circle all applicable): Walting Walting Is not related to water well construction, skip the remainder of this block Purpose of Well (circle all applicable): Walting Walting Industrial Public Supply Irrigation Fish Culture Other (describe): Walting Walting Completed: Walting Walting Walting Completed: Walting Walting Walting Completed: Walting Walting Walting Completed: Walting Walting Walting Walting Completed: Walting Walting Walting Walting				
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Telephone No. (7in Code		
Well / Borehole Data Date drilling started: 21-1-1 Date drilling completed: 41-1 Hole depth: 72 Hole diameter: 8. Date drilling started: 9-14-1 Date drilling completed: 41-1 Hole depth: 72 Hole diameter: 8. Method of dosing and volume of Chlorine used in drilling and development: Logs run (circle all applicable): 100 log run Electric Gamma Ray Density Sonic Neutron Other: Name of organization running log(s): Purpose of borehole (circle one): Water Well Geotechnical/Geological Investigation Ground Source Heat Pump Seismic Survey Other (describe) If drilling is not related to water well construction, skip the remainder of this block Purpose of Well (circle all applicable): 1600 Industrial Public Supply Irrigation Fish Culture Other (describe): If a flowing well, method of flow regulation: Valve Other (describe) Static Water Level: 30 feet [above or below] land surface Date measured: 10-24-15 Well depth: 71 Well grouted to a depth of: 10 feet Type of grout (circle one) Neat Cemen) Bentonite Mix Casing length: 61 feet Casing diameter: 4" inches Type of casing: 60 feet Screen diameter: 4" inches Type of screen: 60 feet Screen diameter: 4" inches Type of screen: 60 feet Screen diameter: 4" inches Type of screen: 60 feet Screen inches Setting depth: From 62 feet to 72 feet Screen diameter: 60 feet Type of completion (circle all applicable): 61 feet Type of circle one) 62 feet Type of completio		Miles Oicotton	(Necrost Town)	
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op of lap pipe or reduction in casing:feet	Other (describe):		NOV O	
If telescoped or more than one screen, describe on next page				
	If telescop	ed or more than one screen, describe on next page		

Description of formations encountered must be provided for all The sketch below only required for water wells wells and boreholes, unless specifically exempted by regulations If well telescopes, show depths on sketch. To (depth) Description of Formations Encountered From (depth) Ground Level Ground Level 40 60 70 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.

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

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

1024-15 Signature of Licensee

Print Name of Responsible Licensee and License No.

Landowner Name:

Date

Permit #: Driller: Translated Lell Service Mississippi Department Office of Land P.O. Date completed: 14-15 Jackso (601	For Office Use Only: Part 2 So Completion Report and of Environmental Quality and Water Resources Box 2309 an, MS 39225 1)961-5210 61-5228 (fax) I contractor or a licensed pump installer. A copy of Part 1 of the at the above address within 30 days of well completion.
Well Owner Information Owner Name: Winding Address: Walling Address: City State Zip Code Telephone No. (Well Location Latitude: 31° 8′ 41.4″ Longitude: 90° 44. 44.7″ Method of Lat/Long (check one): Conventional Survey, USGS quad, Hand-held GPS, Survey-grade GPS NE/NW/// Sec/8/ T/NVR Distance Direction Nearest Town Miles of
Pump Type Circle one Jet Bucket Piston Turbine Centrifugal Rotary Flowing Well Other (specify): Date Pump Installed: Rated Pump Capacity: Gallons Per Minute	Power Type Circle one Diesel Engine Gasoline Engine Natural Gas Electric Mone Hand Tractor PTO Windmill Other (specify): Horse Power Rating of Motor:
Pump Test Data Date Well Tested: Feet Below Land Surface Pumping Water Level (B): Feet Below Land Surface Drawdown [(B) - (A)]: Feet Below Land Surface Test Pumping Rate: Gallons Per Minute Duration of Pump Test (minimum 4 hours): hours	Method of Measuring Water Level Circle one Air Line Electric Measuring Line Steel Tape Other (specify): For flowing well, measured shut in head:feet Well yieldedGPM with a drawdown offeet afterhours of pumping
This is for (circle one): New Well Replacement of Extended I HEREBY CERTIFY that the above statements are true to the best BIRL FUZGERULL 024 Print Name of Pump Installer and License No. (if applicable)	