County: WAITHAI
Permit #:
Driller: Willie TordAN
Date drilling completed: 4/19/13

Owner Name: BANGAYA

Well Owner Information (Landowner if borehole is not for a water well)

STATE WELL REPORT

Part 1

Driller's Log

Mississippi Department of Environmental Quality Office of Land and Water Resources P.O. Box 2309 Jackson, MS 39225-2309

(601)961-5210 (601)360-0535 (fax)

For Office Use Only:			
Well #: 383			
Aquifer:			
E-Log #:			

Well or Borehole Location

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 borehole.

Type of completion (circle all applicable): If a flowing well, method of flow regulation: Valve (circle one): If a flowing well, method of flow regulation: Valve (circle one): If a flowing well, method of flow regulation: Valve (circle one): If a flowing well, method of flow regulation: Valve (circle one): If a flowing well, method of flow regulation: Valve (circle one): If a flowing well, method of flow regulation: Valve (circle one): Well depth: If a flowing well, method of flow regulation: Valve (circle one): Well depth: If a flowing well, method of flow regulation: Valve (circle one): Well depth: If a flowing well, method of flow regulation: Valve (circle one): Well depth: If a flowing well, method of flow regulation: Valve (circle one): Well depth: If a flowing well, method of flow regulation: Valve (circle one): Well depth: If a flowing well, method of flow regulation: Valve (circle one): Well depth: If a flowing well (circle all applicable): If a flowing well, method of flow regulation: Valve (circle one): Well depth: If a flowing well (circle one): Static Water Level: Soreen length: If a feet Casing diameter: Inches Type of casing: If efeet If completion (circle all applicable): If one one policy (circle one): Valve (completion (circle all applicable): If one one policy (circle one): Valve (completion (circle all applicable): If efeet If telescoped or more than one screen, describe on next page	Mailing Address: 22/ Ed Taylor Rd	method of Lati Long (check one). Controlled at 150			
Telephone No. (+ les tould Ms.	USGS quad, Hand-held GPS, Survey-grade GPS			
Well / Borehole Data Date drilling started: \(\frac{1}{19} \) 3 Date drilling completed: \(\frac{1}{19} \) 3 Hole depth: \(\frac{1}{19} \) 4 Hole diameter: \(\frac{1}{19} \) 3 Date drilling completed: \(\frac{1}{19} \) 3 Hole depth: \(\frac{1}{19} \) 4 Hole diameter: \(\frac{1}{19} \) 3 Hole diameter: \(\frac{1}{19} \) 4 Hole diameter: \(\frac	Tyler town, This	NW 14 NW 4, Sec 26 T/N R//E			
Well / Borehole Data Date drilling started: 4/19/13 Date drilling completed: 4/19/13 Hole depth: 1/28 Hole diameter: 1/22 Location of the source of any surface water used for drilling:	City State Zip Code	5 Miles SE of tylestown			
Date drilling started: \(\frac{1/9}{1/9} \) Date drilling completed: \(\frac{1/9}{1/3} \) Hole depth: \(\frac{1/8}{1/8} \) Hole diameter: \(\frac{1/9}{1/4} \) Hole depth: \(\frac{1/8}{1/8} \) Hole diameter: \(\frac{1/9}{1/4} \) Hole depth: \(\frac{1/8}{1/8} \) Hole diameter: \(\frac{1/8}{1/8} \) Hole diameter: \(\frac{1/9}{1/8} \) Hole diameter: \(\frac{1/19}{1/8} \) Hole depth: \(\frac{1/8}{1/8} \) Hole depth: \(\frac{1/8}{1/8} \) Hole depth: \(\frac{1/9}{1/8} \) Hol	Telephone No. ()	(Distance) (Direction) (Nearest Town)			
Method of dosing and volume of Chlorine used in drilling:	. Well / B	orehole Data			
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: Purpose of borehole (circle one): Water Welt 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): Home Industrial Public Supply Irrigation Fish Culture Other (describe): If a flowing well, method of flow regulation: Valve Other (describe) Static Water Level: Feet [above or below] land surface Date measured: (circle one) Method of measurement (circle one) Steel tape Electric tape Air line Other (describe): Well depth: 18 Well grouted to a depth of: 6 feet Type of grout (circle one): Neat Cement Bentonite (Mix) Casing length: 6 feet Casing diameter: inches Type of casing: 6 feet Type of completion (circle all applicable): Gravel packed Underreamed Open hole Natural Development Other (describe): Top of lap pipe or reduction in casing: feet If telescoped or more than one screen, describe on next page					
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 drilli	ng: NOTABLE WATER			
Name of organization running log(s): Purpose of borehole (circle one): Water Well 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): Home Industrial Public Supply Irrigation Fish Culture Other (describe): If a flowing well, method of flow regulation: Valve Other (describe) Static Water Level: feet [above or below] land surface Date measured: (circle one) Method of measurement (circle one) (Steel tape) Electric tape Air line Other (describe): Well depth: 8 feet Casing diameter: inches Type of casing: 6 feet Type of casing: feet Type of screen: feet Type of screen: 6 feet Type of completion (circle all applicable): Gravel packed Underreamed Open hole Natural Development Other (describe):	Method of dosing and volume of Chlorine used in drilling a	nd development:			
Purpose of borehole (circle one): Water Well 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): Home Industrial Public Supply Irrigation Fish Culture Other (describe): If a flowing well, method of flow regulation: Valve Other (describe) Static Water Level: feet [above or below] land surface Date measured: (circle one) Method of measurement (circle one) Steel tape Electric tape Air line Other (describe): Well depth: Well grouted to a depth of: feet Type of grout (circle one): Neat Cement Bentonite (Mix) Casing length: feet Casing diameter: inches Type of casing:	Logs run (circle all applicable): No log run Electric Gamr	na Ray Density Sonic Neutron Other:			
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): Home Industrial Public Supply Irrigation Fish Culture Other (describe): If a flowing well, method of flow regulation: Valve Other (describe) Static Water Level: feet [above or below] land surface Date measured: (circle one) Method of measurement (circle one) Steel tape Electric tape Air line Other (describe): Well grouted to a depth of: feet Type of grout (circle one): Neat Cement Bentonite	Name of organization running log(s):				
Purpose of Well (circle all applicable): Home Industrial Public Supply Irrigation Fish Culture Other (describe):	Purpose of borehole (circle one): Water Well Geotechni	ical/Geological Investigation Ground Source Heat Pump			
Purpose of Well (circle all applicable): Home Industrial Public Supply Irrigation Fish Culture Other (describe): If a flowing well, method of flow regulation: Valve Other (describe) Static Water Level: feet [above or below] land surface Date measured: (circle one) Method of measurement (circle one) (Steel tape) Electric tape Air line Other (describe): Well depth: Well grouted to a depth of: feet Type of grout (circle one): Neat Cement Bentonite (Mix) Casing length: feet Casing diameter: inches Type of casing: C Screen length: feet Screen diameter: inches Type of screen:	Seismic Survey Other (describe)				
Other (describe): If a flowing well, method of flow regulation: Valve Other (describe) Static Water Level: feet [above or below] land surface Date measured: (circle one) Steel tape Electric tape Air line Other (describe): Well depth: Well grouted to a depth of: feet Type of grout (circle one): Neat Cement Bentonite	If drilling is not related to water well c	onstruction, skip the remainder of this block			
Static Water Level:	Purpose of Well (circle all applicable): Home Industrial Public Supply Irrigation Fish Culture				
Static Water Level:	Other (describe):				
Method of measurement (circle one) Steel tape Electric tape Air line Other (describe):	If a flowing well, method of flow regulation: Valve	Other (describe)			
Well depth: 18 Well grouted to a depth of: 10 feet Type of grout (circle one): Neat Cement Bentonite (Mix) Casing length: 18 feet Casing diameter: inches Type of casing: 10 C C Screen length: feet Screen diameter: inches Type of screen: 10 feet Screen diameter: feet to 12 feet Screen slot size: C/C inches Setting depth: From 16 S feet to 18 feet Type of completion (circle all applicable): Gravel packed Underreamed Open hole Natural Development Other (describe): feet If telescoped or more than one screen, describe on next page	Static Water Level:feet [above or below] land surface Date measured:				
Casing length:	Method of measurement (circle one) Steel tape Electric tape Air line Other (describe):				
Screen length:	Well depth: 178 Well grouted to a depth of: 10 feet Type of grout (circle one): Neat Cement Bentonite (Mix)				
Screen slot size:	1 / / / / / / / / / / / / / / /				
Screen slot size:	Screen length:feet Screen diameter:inches Type of screen:				
Other (describe):	1/6				
Top of lap pipe or reduction in casing:feet If telescoped or more than one screen, describe on next page	Type of completion (circle all applicable): Gravel packed Underreamed Open hole Natural Development				
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 Form: Olar Syr A. (1)			

APR 3 0 2013

BY: OLWR

County: Walthall Permit #:		For	Office Us J83	e Only:
The sketch below only required for water wells	Description of formations en and boreholes, unless specifi	countered m	ust be provided by regula	ded for all wells tions
If well telescopes, show depths on sketch.	Description of Formations Enco	untered	From (<i>depth</i>)	To (depth)
Ground Level	Description of Connacions Lincol	dicered	Ground level	
	TORS	oil	0	/
				100
	SANCE, C	1A4		180
	SANC	'	80	75
	C/Ay,		9.5	140
			160	100
	ZANG		178	1/0
				ļ
			<u></u>	
Server there are a server about to action of each are always			,	
f more than one screen, show location of each on sketch				
setch the property layout and include the following:				
1) the well location2) any permanent structures on the property that may ai	id in locating the well			
3) any roads, power lines, or other items that may aid in	locating the property and the well			
4) north arrow				
	,			
Rtyle Henry				
12/9/41 h				•
Z .				
7	/ 1			
3 LB	Bwell			
J E J TAYTON D	U V			
The state of the s	٣			
E C	ξ			
1 a l	V			• 50
Indowner Name: BAYLAVA	KENNAIY			
HEREBY CERTIFY that the well/borehole was drilled, of quirements of the Mississippi Department of Environr applicable, and state laws.	constructed, and completed in a mental Quality and the Mississip	accordance v	with all apply of Health	licable rregulations,
	- //	// //	/) //	1-
1111: -	Illial - The		TH 12	
int Name of Responsible Licensee and License No.	4/19/13 // Date	Signature o		

STATE WELL REPORT

Part 2

County: WAITHAI Permit #: Date completed: Copy information from block on Part 1

Pump Installer's Completion Report Mississippi Department of Environmental Quality Office of Land and Water Resources P.O. Box 2309

Jackson, MS 39225-2309 (601)961-5210 (601) 360-0535 (fax)

For Office Use Only:			
Well #: <u>J83</u>			
Aquifer:			

This part of the report must be completed by a licensed wate of the report must be attached and both parts filed with the l	r well contractor or a licensed pump installer. A copy of Part I Department at the above address within 30 days of well completion.			
Well Owner Information	· Well Location			
Owner Name: BAV AVA KENNAIR	Latitude: 31 2 411 Longitude: 90 6 500			
Mailing Address: 22/ Ed Taylor Rd	Method of Lat/Long (check one): Conventional Survey			
tylertown, Ms.	USGS quad, Hand-held GPS, Survey-grade GPS			
City State Zip Code	1414, Sec26 T/N R//E			
Telephone No. ()	(Distance) (Direction) (Nearest Town)			
	pe (circle one)			
	Jet Piston Rotary Other (describe):			
1/	Rated Pump Capacity:			
Is This Pump (circle one): New Repaired Replaceme	nt pe (circle one)			
	Idmill Other (describe):			
Horse Power Rating of Motor: Setting Dep	th:feet Number of Stages:			
	for Non Flowing Well			
Date Well Tested: 4/19/13 Duration of Pump Test (minimum 4 hours): hours				
Static Water Level (A): Feet Below Land Surface Pumping Water Level (B): Feet Below Land Surface				
Drawdown [(B) - (A)]:Feet Below Land Sur	face Test Pumping Rate: Gallons Per Minute			
Method of measurement (circle one) Steel tape Electric to				
,	ta for Flowing Well			
Measured shut in head:feet.				
Well yieldedGPM with a drawdown of	feet afterhours of pumping			
Meter	Installation			
Meter Manufacturer:	Meter Serial Number:			
Meter Model Number/Name:	Type of Meter:			
Totalizer Register Unit and Multiplier Factor (AF x .001, gal x 1000, etc):				
Installation Date: Meter installed by:				
Is This Meter (circle one): New Repaired Replacement				
Important: By submitting the above information you are certifying that this meter was installed to manufacturer standards. For agricultural wells, a list of approved meters is on the MDEQ website.				

I HEREBY CERTIFY that the above statements are true to the best of my knowledge

Print Name of Pump Installer and License No. (if applicable)

Date

Signature of Pump Installer

Form: OLWR-SWR-1B (4/13) RECEIVED

APR 3 0 2013