## Never received Part 2 3/2013

For Office Use Only:

Well # F-58

Aquifer: \_

**State Well Report** 

Part 1 – Driller's Log
Mississippi Department of Environmental Quality

Office of Land and Water Resources

Permit #: \_

Date drilling completed:   2   2   2   2   2   2   2   2   2	Driller: Fitzgerald hell Serge P.O. I	Box 10631	Well#	
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.  Information on Well Owner (Landowner if borehole is not for a water well)  Owner Name. The Field of Law Congress of the City State Zip Code Latitude: 31 ° 15 ° 23 " Longitude: 30 ° 57 ° 57 " Method of Law Long (circle one): Conventional Survey, USGS quad, Hand-held GPS, Survey-grade GPS  Location of the source of any surface water used for drilling:  Method of dosing and volume of Chlorine used in drilling and development:  Logs run (circle all applicable): 60 log run Electric Gamma Ray Density Sonic Neutron Other:  Seismic Survey. Other (describe)  If a flowing well, method of flow regulation: Valve Other (describe)  Static Water Level: 15 Co feet above or below (circle one) land surface  Date drilling surface water used for drilling:  Method of Measurement (circle one) Electric appears in line other:  Well of Brown of State Purpose	Jackson, N	12 12 5/ Jackson, MS 39289-0031 L. S. Elevation:		
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.  Information on Well Owner (Landware if borehole is not for a water well)  Owner Name. Th. File Col. (Latinute: 31 o. 15 . 23 ". Longitude: 90 o. 57 . 57 ". Method of Lat/Long (circle one): Conventional Survey,  Mailing Address. Fast Merce Long.  City State Zip Code Dispance Dispation of Latinute: 31 o. 15 . 23 ". Longitude: 90 o. 57 . 57 ". Method of Lat/Long (circle one): Conventional Survey,  USGS quad, Hand-held GPS, Survey-grade GPS  New NE o. Sec. 3 Twm. JN. Rng. 2 f. Dispance Dispation of Latinute: 31 o. 15 . 17 m. JN. Rng. 2 f. Dispance Dispation of Latinute: 31 o. 15 . 17 m. JN. Rng. 2 f. Dispance Dispation of Latinute: 31 o. 15 . 17 m. JN. Rng. 2 f. Dispance Dispation of Latinute: 31 o. 15 . 17 m. JN. Rng. 2 f. Dispance Dispation of Latinute: 31 o. 15 . 17 m. JN. Rng. 2 f. Dispance Dispation of Latinute: 31 o. 15 . 17 m. JN. Rng. 2 f. Dispance Dispation of Latinute: 31 o. 15 . 17 m. JN. Rng. 2 f. Dispance Dispation of Latinute: 31 o. 15 . 17 m. JN. Rng. 2 f. Dispance Dispation of Latinute: 31 o. 15 . 17 m. JN. Rng. 2 f. Dispance Dispation of Latinute: 31 o. 15 . 17 m. JN. Rng. 2 f. Dispance Dispation of Latinute: 31 o. 15 . 17 m. JN. Rng. 2 f. Dispance Dispation of Latinute: 31 o. 15 . 17 m. JN. Rng. 2 f. Dispance Dispation of Latinute: 31 m. Rng. 2 f. Dispance Dispation of Latinute: 31 m. Rng. 2 f. Dispance Dispation of Latinute: 31 m. Rng. 2 f. Dispance Dispation of Latinute: 31 m. Rng. 2 f. Dispance Dispation of Latinute: 31 m. Rng. 2 f. Dispance Dispation of Latinute: 31 m. Rng. 2 f. Dispance Dispation of Latinute: 31 m. Rng. 2 f. Dispance Dispation of Latinute: 31 m. Rng. 2 f. Dispance Dispation of Latinute: 31 m. Rng. 2 f. Dispance Dispation of Latinute: 31 m. Rng. 2 f. Dispation of Latinute: 31 m. Rng. 2 f. Dispance Dispation of Latinute: 31 m. Rng. 2 f. Dispation of Latinute: 31 m. Rng				
Department at the above address within 30 days of completion of drilling of the well or borehole.  Information on Well Ormer  (Landowner if borehole is not for a water well)  Owner Name J. VIRTWAN  Mailing Address: Fast Horee ho Rd.  Method of Lal/Long (circle one): Conventional Survey,  Method of Lal/Long (circle one): Conventional Survey,  Well or Borehole Grow, Conventional Survey,  Method of Lal/Long (circle one): Conventional Survey,  Well And-held GPS, Survey-grade GPS  NW. NE & Sec 3 Twn 2W Rng 2F  Dispance Miles Dispection Neares Town  Well / Borehole Data  Date drilling started: 10-10-10- Date drilling completed: 12-10-10- Hole depth: 210 Hole diameter: 2"  Location of the source of any surface water used for drilling:  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 borehole (check one): Water Well Geotechnical/Geological Investigation Ground Source Heat Pump  Seismic Survey Other (describe)  If a flowing well, method of flow regulation: Valve Other (describe)  Static Water Level: 15 C feet above or below (circle one) land surface  Method of Measurement (circle one) local daph of 10 feet Type of grout (circle one) Method of Measurement (circle one) local daph electric tape air line other:  Well depth: 10 feet Screen diameter: 4" inches Type of casing DVC  Screen length: 10 feet Screen diameter: 4" inches Type of screen: PVC  Screen length: 10 feet Screen diameter: 4" inches Type of screen: PVC  Top of lap pipe or reduction in casing: feet. If telescoped or more than one screen, describe on next page  Form: OLWR-SWR-	(001)33	4-0936 (lax)	E-10g #.	
Mailing Address:   Mailing Add	State Law requires that this report be prepared by the lic	ense holder responsible for t	he work and filed with the	
Owner Name J. L. VIREWAR  Mailing Address: Fast Hence Life Rd.  Mailing Address: Fast Hence Life Rd.  Mailing Address: Fast Hence Life Rd.  Method of Lavl.ong (circle one): Conventional Survey,  Well / Borehole Data  Date drilling started: 1212 Or.  Date drilling	Department at the above address within 30 days of comp	pletion of drilling of the well	or borehole.	
Owner Name		Well or Bo	rehole Location	
Mailing Address: Fast Brock AP  Mailing Address: Fast Brock AP  Mailing Address: Fast Brock AP  City State Zip Code  Method of Lat/Long (circle one): Conventional Survey,  USGS quad, Hand-held GPS, Survey-grade GPS  ALW// ANE 4 Sec 3 Twn 3M Rng 2T  Distriction of Neures Town  Well / Borehole Data  Date drilling started: 210 OL Date drilling completed: 210 OL Hole diameter: 7"  Location of the source of any surface water used for drilling: Method of dosing and volume of Chlorine used in drilling and development:  Logs run (circle all applicable): fol of run Electric Gamma Ray Density Sonic Neutron Other:  Name of organization running logo:  Purpose of borehole (check one): Water Well Geotechnical/Geological Investigation Ground Source Heat Pump Seismic Survey Other (describe)  Method of Measurement (circle one): Water Well Geotechnical/Geological Investigation Ground Source Heat Pump Seismic Survey Other (describe)  Static Water Level: 56 feet above or below (circle one) land surface Date measured: 12 12 OL  Method of Measurement (circle one): Geotap clectric tape air line other:  Well depth: 210 Well grouted to a depth of 10 feet Type of grout (circle one) Neat Cement Bentonite Mix  Casing length: 200 feet Casing diameter: 4" inches Type of casing: PUC  Screen length: 10 feet Screen diameter: 4" inches Type of screen: PUC  Screen slot size: 612 inches Setting depth: From 200 feet to 210 feet  Type of completion (circle all applicable): Gravel packed Underreamed Telescoped Open hole Natural Development  Other (describe):  Top of lap pipe or reduction in casing: feet. Utelescoped or more than one screen, describe on next page  Form: OLWR-SWR-		Latitude: 31 . 15 . 23	" Longitude: 90 . 59 . 57 "	
Mailing Address: #43   New of India   New of India		ĺ		
Telephone No. (	Mailing Address: Fast Homochfo Rd.			
City State Zip Code  Distance Direction Nearest Town  Telephone No. ()  Well / Borehole Data  Date drilling started: 212-01. Date drilling completed: 212-01. Hole depth: 210 Hole diameter: 7"  Location of the source of any surface water used for drilling: 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:		USGS quad, Hand-held	GPS, Survey-grade GPS	
Telephone No. (	Clocker one	NW1/NE 4 Sec 3	Twn 3N Rng 2E	
Telephone No. (	City State Zin Code	Distance Direction	Nearest Town	
Date drilling started: 2-12-01. Date drilling completed: 2-12-01. Hole depth: 210 Hole diameter: 7"  Location of the source of any surface water used for drilling: Method of dosing and volume of Chlorine used in drilling and development:  Logs run (circle all applicable): Co log run Electric Gamma Ray Density Sonic Neutron Other:		Miles W	of Glotler	
Date drilling started: 210 Uv Date drilling completed: 210 Hole depth: 210 Hole diameter: 7"  Location of the source of any surface water used for drilling: Method of dosing and volume of Chlorine used in drilling and development:	Telephone No. ()			
Date drilling started: 212 U. Date drilling completed: 212 U. Hole depth: 210 Hole diameter: 7"  Location of the source of any surface water used for drilling: Method of dosing and volume of Chlorine used in drilling and development:	Well / Rorr	hole Data		
Location of the source of any surface water used for drilling:  Method of dosing and volume of Chlorine used in drilling and development:  Logs run (circle all applicable): To log run Electric Gamma Ray Density Sonic Neutron Other:  Name of organization running log(s):  Purpose of borehole (check 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 (check one): Home Industrial Public Supply Irrigation Fish Culture Other:  If a flowing well, method of flow regulation: Valve Other (describe)  Static Water Level: 156 feet above or below (circle one) land surface Date measured: 12120/  Method of Measurement (circle one) feet tape electric tape air line other:  Well depth: 210 Well grouted to a depth of 10 feet Type of grout (circle one) Neat Cement Bentonite Mix  Casing length: 200 feet Casing diameter: 4" inches Type of screen:  Screen length: 10 feet Screen diameter: 4" inches Type of screen:  Screen length: 10 feet Screen diameter: 4" inches Type of screen:  Type of completion (circle all applicable): Gravel packed Underreamed Telescoped 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			0/	
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 borehole (check 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 (check one): Home Industrial Public Supply Irrigation Fish Culture Other:  If a flowing well, method of flow regulation: Valve Other (describe)  Static Water Level: 156 feet above or below (circle one) land surface Date measured: 1212-06  Method of Measurement (circle one) Geel tape electric tape air line other:  Well depth: 210 Well grouted to a depth of 10 feet Type of grout (circle one) Neat Cement Bentonite Mix  Casing length: 200 feet Casing diameter: 4" inches Type of screen:  Screen length: 10 feet Screen diameter: 4" inches Type of screen:  Screen slot size: 1212 inches Setting depth: From 200 feet to 210 feet  Type of completion (circle all applicable): Gravel packed Underreamed Telescoped 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  Form: OLWR-SWRS-	Date drilling started: La lo VV. Date drilling completed: La lo	Hole depth: ALD	Hole diameter:	
Purpose of borehole (check one): Water Well Geotechnical/Geological Investigation Ground Source Heat Pump Seismic Survey Other (describe)		lopment:		
Purpose of borehole (check 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 (check one): Home Industrial Public Supply Irrigation Fish Culture Other:  If a flowing well, method of flow regulation: Valve Other (describe)  Static Water Level: 156 feet above or below (circle one) land surface Date measured: 1212-06  Method of Measurement (circle one) deel tape electric tape air line other:  Well depth: 210 Well grouted to a depth of 10 feet Type of grout (circle one) Neat Cement Bentonite Mix  Casing length: 200 feet Casing diameter: 4" inches Type of casing: PVC  Screen length: 10 feet Screen diameter: 4" inches Type of screen: PVC  Screen slot size: 112 inches Setting depth: From 200 feet to 210 feet  Type of completion (circle all applicable): Gravel packed Underreamed Telescoped 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 Name of organization running log(s):	Density Sonic Neutron (	Other:	
Purpose of Well (check one): Home		ogical Investigation Ground	Source Heat Pump	
Purpose of Well (check one): Home	Seismic Survey Other (describe	)		
Static Water Level:			ck	
Static Water Level:	Purpose of Well (check one): Home Industrial Public Suppl	Irrigation Fish Culture	Other:	
Static Water Level:				
Method of Measurement (circle one) deel tape electric tape air line other:  Well depth: 210 Well grouted to a depth of 10 feet Type of grout (circle one) Neat Cement Bentonite Mix  Casing length: 200 feet Casing diameter: 4" inches Type of casing: pvc  Screen length: 10 feet Screen diameter: 4" inches Type of screen: pvc  Screen slot size: 12 inches Setting depth: From 200 feet to 210 feet  Type of completion (circle all applicable): Gravel packed Underreamed Telescoped 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  Form: OLWR-SWR-			_ · · · · · · · · · · · · · · · · · · ·	
Well depth: 20 Well grouted to a depth of 10 feet Type of grout (circle one) Neat Cement Bentonite Mix  Casing length: 200 feet Casing diameter: 4" inches Type of casing: pvc  Screen length: 10 feet Screen diameter: 4" inches Type of screen: pvc  Screen slot size: 1012 inches Setting depth: From 200 feet to 210 feet  Type of completion (circle all applicable): Gravel packed Underreamed Telescoped Open hole Natural Development  Other (describe): feet. If telescoped or more than one screen, describe on next page  Form: OLWR-SWR-	Static Water Level: 156 feet above or below (circle one)	land surface Date measured:_	12-12-061	
Well depth: 20 Well grouted to a depth of 10 feet Type of grout (circle one): Neat Cement Bentonite Mix  Casing length: 200 feet Casing diameter: 4" inches Type of casing: pvc  Screen length: 10 feet Screen diameter: 4" inches Type of screen: pvc  Screen slot size: 1012 inches Setting depth: From 200 feet to 210 feet  Type of completion (circle all applicable): Gravel packed Underreamed Telescoped Open hole Natural Development  Other (describe): feet. If telescoped or more than one screen, describe on next page  Form: OLWR-SWR-	Method of Measurement (circle one)	air line other		
Casing length: 200 feet Casing diameter: 4" inches Type of casing: pvc  Screen length: 10 feet Screen diameter: 4" inches Type of screen: pvc  Screen slot size: 1012 inches Setting depth: From 200 feet to 210 feet  Type of completion (circle all applicable): Gravel packed Underreamed Telescoped 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  Form: OLWR-SWR-				
Screen length: 10 feet Screen diameter: 4" inches Type of screen: PVC  Screen slot size: 1012 inches Setting depth: From 200 feet to 210 feet  Type of completion (circle all applicable): Gravel packed Underreamed Telescoped 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  Form: OLWR-SWR-	•	of grout (circle one): Neat Cem	ent Bentonite Mix	
Screen slot size:	Casing length: 100 feet Casing diameter: 4"	inches Type of casing:	Puc	
Screen slot size:		inches Type of screen:	ove	
Other (describe):  Top of lap pipe or reduction in casing:  feet. If telescoped or more than one screen, describe on next page  Form: OLWR-SWR-	4	_		
Top of lap pipe or reduction in casing:feet. If telescoped or more than one screen, describe on next page  Form: OLWR-SWR-	Type of completion (circle all applicable): Gravel packed Under	reamed Telescoped Open	hole Natural Development	
Form: OLWR-SWR-	Other (describe):			
Form: OLWR-SWR-	Top of lap pipe or reduction in casing:feet. If te	lescoped or more than one scree	n, describe on next page	
Form: OLVR-SWR-			Form: OI MID CIAID	
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lf well to	lane.	22.65	then de	oths on :	ketck.
/2-man			,		

Description of formations encountered me at its prunished for all wells and boreholes, unless specifically as mustad by regulation

Description of Formations Encountered	From (depth)	To (depth)
	Fround Level	
clay		20
Sund torrel	20	80
Clush	80	120
SULA.	120	140
Sund	140	160
Ene Sand (auxe sund	160	180
Fre Shind	180	200
Causesund	200	210
	<u> </u>	

If more than one screen, show location of each on sketch

Sketch the property layout and include the following: 1) aid in locating the well; 3) any roads, power 4) a north arrow	the well location; 2) any per ines, or other items that i	rmanent structures on the property	that may
4) a north arrow.			- nev Whit,
		_	
			The state of the s
	Fast	Homochlord, hell $28$	
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		ue()	
		A & \	
71 /			
Landowner Name: J.L. Fleency	To desire Consultation and April 1975 of the Consultation of the C		41
certify that the well-harshale was stilled and and	2	Form	: OLWR-SWR-1A
certify that the well/horehole was drilled, countracted, lississippi Department of Environmental Quality and	, and completed in accord- the Mississippi Department	nace with all applicable requires	tents of the
		at or meanin regulations, if applic	able, and state
Brad ritzgerald osq.	12-12-06.	Bud Strack	
rint Name of Responsible Licensee and License No.	Date	Signature of Licensee	

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