## Never received Part 2 3/2013

Permit #:    Permit #:   Office of Land and Water Resources	State W	ell Report	
Mississippi Department of Environmental Quality Office of Land and Water Resources P.O. Box 10631 Jackson, MS 39289-0631 (601)354-6938 (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 borchole.  Information on Well Owner (Landowner if borchole is not for a water well)  Owner Name  Envire Sparkman:  Mailing Address:  Chyslom Rd.  Method of Lat/Long (circle one): Conventional Survey, USGS quad, Hand-held GPS, Survey-grade GPS  NEW NW, See Dom Rd.  Well of Department of Envired Properties of American Report of Properties of American Report of Properties Repor		-	For Office Use Only:
Driller:	Mississippi Departmen	t of Environmental Quality	Aquifer:
Date drilling completed: 9-16-05 (601)961-5210 (601)354-6938 (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 borehole.  Information on Well Owner (Landowner if borehole is not for a water well)  Owner Name		and Water Resources	Well #: E - 114
State Law requires that this report be prepared by the license holder responsible for the work and filed with the		IS 39289-0631	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 (Landowner if borehole is not for a water well)  Owner Name Eury C. Sparkman.  Mailing Address: Chisland Rd.  Method of Lat/Long (circle one): Conventional Survey, USGS quad, Hand-held GPS, Survey-grade GPS  NE / NV/ Sec D Twn HN Rng GE  Distance Direction Neaperst Town  Well / Borehole Data  Date drilling started: 9-16-05 Date drilling completed: 9-16-05. Hole depth: 120 Hole diameter: 8''  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 drilling is not related to water well construction, skip the remainder of this block  Pife a flowing well, method of flow regulation: Valve Other (describe)  Static Water Level: SC feet above or below (circle one) land surface Date measured: 9-16-05.  Method of Measurement (circle one) seet tape electric tape air line other:  Well depth: 120' Well grouted to a depth of 10 feet Type of grout (circle one): Real Cement Bentonite Mix	Date drilling completed: $9 - 16 - 05$ (601)	961-5210	
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	(601)354	4-6938 (fax)	E-log #:
Information on Well Owner  (Landowner if borehole is not for a water well)  Owner Name Eury Ce Sparkman  Mailing Address: Sparkman  Mailing Address: Chislom Rd  Well of Latitude: 31 ° 20 ° 01 " Longitude: 90 ° 33 ° 31"  Method of Lat/Long (circle one): Conventional Survey,  USGS quad, Hand-held GPS, Survey-grade GPS  NE 1/2 NW  Sec 1/2 Twn 4/1 Rng 6/2  Twn 4/1 Rng 6/2  Distance Direction Nearest Town  Well / Borehole Data  Date drilling started: 9-1/2 Date drilling completed: 9-1/2 DS  Hole depth: 1/2 Hole diameter: 8"  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): lo log run Electric Gamma Ray Density Sonic Neutron Other:  Name of organization running log(5):  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 black  PEP 3 0  If a flowing well, method of flow regulation: Valve Other (describe)  Static Water Level: 50 feet above or below (circle one) land surface Date measured: 9-1/2-05  Method of Measurement (circle one) seel tape electric tape air line other:  Well depth: 20' Well grouted to a depth of 10 feet Type of grout (circle one): Neat Cement Bentonite Mix	State Law requires that this report be prepared by the lice	ense holder responsible for the	e work and filed with the
Latitude: 31 ° 20 ' 01 " Longitude: 90 ° 33 ' 31 "			
Owner Name			
Method of Lat/Long (circle one): Conventional Survey,  USGS quad, Hand-held GPS, Survey-grade GPS  NE 1/2 NW/2 Sec 12 Twn 4/N Rng 6 E  Distance Direction Nearest Town  Miles Distance Direction Nearest Town  Method of dosing and volume of Chlorine used in drilling and development:  Logs run (circle all applicable): To log run (circle all applicable): To log run (circle all applicable): Seismic Survey. Other (describe)  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:  SEP 3 1  If a flowing well, method of flow regulation: Valve Other (describe)  Static Water Level: SC feet above or below (circle one) land surface Date measured: 9-16-05  Method of Measurement (circle one) tee Tapp clectric tape air line other:  Well depth: 20 Well grouted to a depth of 10 feet Type of grout (circle one): Keat Cement Bentonite Mix		Latitude: 31 ° 20 '01"	Longitude: 40 ° 33', 31"
USGS quad, Hand-held GPS, Survey-grade GPS  NE 1/4 NW, Sec 1/2 Twn 4N Rng 6/2  Distance Direction of Nearest Town of Nearest Town of Survey Miles  Well / Borehole Data  Date drilling started: 9-1/6-05 Date drilling completed: 9-1/6-05. Hole depth: 130 Hole diameter: 8"  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 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: SEP 3 0  If a flowing well, method of flow regulation: Valve Other (describe)  Static Water Level: 50 feet above or below (circle one) land surface Date measured: 9-1/6-05  Method of Measurement (circle one) feet tape electric tape air line other: Well depth: 130 Well grouted to a depth of 10 feet Type of grout (circle one): Keat Cement Bentonite Mix		Method of Lat/Long (circle one)	: Conventional Survey,
NE 1/4 NW/4 Sec   12 Twn   4N Rng   C   E	Mailing Address: Ch/3/om Kd		
Telephone No. (	31 1 1 <u></u>		
Telephone No. (	Summer MS	1/4 N VV/4 Sec_ 10	Twn 7" Rng U E
Well / Borehole Data  Date drilling started: 9-16-05 Date drilling completed: 9-16-05. Hole depth: 120 Hole diameter: 8''  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 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: SEP 3 0  If a flowing well, method of flow regulation: Valve Other (describe)  Static Water Level: 60 feet above or below (circle one) land surface Date measured: 9-16-05  Method of Measurement (circle one) geef tape electric tape air line other: Well depth: 20' Well grouted to a depth of 10 feet Type of grout (circle one): Ceat Cement Bentonite Mix		Distance Direction	Nearest Town
Well / Borehole Data  Date drilling started: 9-16-05 Date drilling completed: 9-16-05. Hole depth: 120 Hole diameter: 8"  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 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: SEP 30  If a flowing well, method of flow regulation: Valve Other (describe)  Static Water Level: 50 feet above or below (circle one) land surface Date measured: 9-16-05  Method of Measurement (circle one) seel tape electric tape air line other: Well depth: 20' Well grouted to a depth of 10 feet Type of grout (circle one): Ceat Cemen Bentonite Mix	Telephone No. (	Miles of	- surnmit
Date drilling started: 9-16-05 Date drilling completed: 9-16-05. Hole depth: 130 Hole diameter: 8"  Location of the source of any surface water used for drilling:			
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 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: SEP 3 0  If a flowing well, method of flow regulation: Valve Other (describe)  Static Water Level: SC feet above or below (circle one) land surface Date measured: 9-16-05  Method of Measurement (circle one) Recetage electric tape air line other: Well depth: 120' Well grouted to a depth of 10 feet Type of grout (circle one): Neat Cement Bentonite Mix			
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) Failling 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: SEP 3	Date drilling started: 9-16-05 Date drilling completed: 9-16-	OS, Hole depth: 120 F	Iole diameter:
Purpose of borehole (check one): Water Well Geotechnical/Geological Investigation Ground Source Heat Pump Seismic Survey Other (describe) RECF!  Purpose of Well (check one): Home Industrial Public Supply Irrigation Fish Culture Other: SEP 30  If a flowing well, method of flow regulation: Valve Other (describe) BY: OL  Static Water Level: feet above or below (circle one) land surface Date measured: 9 - 16 - 05  Method of Measurement (circle one) electric tape air line other: Well depth: Well grouted to a depth of feet Type of grout (circle one): Bentonite Mix	Method of dosing and volume of Chlorine used in drilling and devel  Logs run (circle all applicable): No log run Electric Gamma Ray	opment:Opm	her:
Purpose of Well (check one): Home Industrial Public Supply Irrigation Fish Culture Other: SEP 30  If a flowing well, method of flow regulation: Valve Other (describe)  Static Water Level: 50 feet above or below (circle one) land surface Date measured: 9-16-05  Method of Measurement (circle one) seel tape electric tape air line other:  Well depth: 120 Well grouted to a depth of 10 feet Type of grout (circle one): Yeat Cement Bentonite Mix			
Purpose of Well (check one): Home Industrial Public Supply Irrigation Fish Culture Other: SEP 30  If a flowing well, method of flow regulation: Valve Other (describe)  Static Water Level: 50 feet above or below (circle one) land surface Date measured: 9-16-05  Method of Measurement (circle one) recel tape electric tape air line other:  Well depth: 120 Well grouted to a depth of 10 feet Type of grout (circle one): Yeat Cement Bentonite Mix	Seismic Survey Other (describe)	)	Dro-
If a flowing well, method of flow regulation: Valve Other (describe) BY: OL  Static Water Level: feet above or below (circle one) land surface Date measured: 9 -16 - 05/  Method of Measurement (circle one) electric tape air line other:  Well depth: / Well grouted to a depth of feet Type of grout (circle one): Bentonite Mix	If drilling is not related to water well construction	n, skip the remainder of this block	
Static Water Level: feet above or below (circle one) land surface Date measured:	Purpose of Well (check one): HomeIndustrial Public Supply	Irrigation Fish Culture	Other:SEP 3 0 20
Method of Measurement (circle one) recel tape electric tape air line other:  Well depth: 120' Well grouted to a depth of 10 feet Type of grout (circle one): Veat Cement Bentonite Mix	If a flowing well, method of flow regulation: Valve O	ther (describe)	BV: Ou
Well depth: 120' Well grouted to a depth of 10 feet Type of grout (circle one): Veat Cement Bentonite Mix	Static Water Level:feet above or below (circle one) l	and surface Date measured:	9-16-05, J. OLN
	Method of Measurement (circle one) electric tape electric tape	air line other:	
	Well depth: 120' Well grouted to a depth of 10 feet Type	of grout (circle one): Neat Cemen	Bentonite Mix
Casing length:			
Screen length: 10 feet Screen diameter: 4" inches Type of screen: Pro			
Screen slot size:	Screen slot size:inches	110feet to120	feet
Type of completion (circle all applicable): Oravel packed Underreamed Telescoped Open hole Natural Development	Type of completion (circle all applicable): Pravel packed Under	reamed Telescoped Open ho	ole Natural Development
Other (describe):	Other (describe):		
Top of lap pipe or reduction in casing:feet. If telescoped or more than one screen, describe on next page	Top of lap pipe or reduction in casing:feet. <u>If tel</u>	escoped or more than one screen,	describe on next page
Form: OLWR-SWR-1A			Form: OLWR-SWR-1A

	vells and boreholes, unless specifically		
well telescopes, show depths on sketch.			
Ground Level	Description of Formations Encountered	From (depth)	To (depth)
7		Ground Level	+
	Cluy		30
	s/all/	30	Go
!		( -	80
	cluy,	60	
	une seino	so_	110
	(outle sand)	110	120
		- <del>i</del>	<u> </u>
			+
			+
<u> </u>		<del> </del>	+
		<del></del>	+
			+
	· · · · · · · · · · · · · · · · · · ·	·	<del>                                     </del>
			<u> </u>
İ		<del>                                     </del>	<del>                                     </del>
			<del>                                     </del>
	i	i	1
			1
		Ť	1
		1	1
1		. 1	
If more than one screen, show location of each on sketch	h	. 1	
arch the monesty levels and molade the tellerages () the	and is a second of the second		
stop the momenty level and making the tellerings. I have	and is a second of the second	merty and the sed	, ,
stob the momenty levels and molyde the tellerying (1) the	and is a second of the second	profy and the well	·;
arch the monesty levels and molade the tellerages () the	and is a second of the second	aporty and the wel	<b>1</b>
stob the momenty levels and maked the tellerying (1) the	and is a second of the second	aporty and the wel	· · · · · · · · · · · · · · · · · · ·
stob the momenty levels and molyde the tellerying (1) the	and is a second of the second	aporty and the wel	
stop the momenty level and making the tellerings. I have	and is a second of the second	aporty and the wel	1,
stob the momenty levels and maked the tellerying (1) the		perty and the wel	T;
tob the momenty level and making the tellerring. I have	well location; 2) any permanent streetment on the property of	perty and the wel	T;
tob the momenty level and making the tellerring. I have	well location; 2) any permanent streetment on the property of	perty and the wel	T;
tob the momenty level and making the tellerring. I have	well location; 2) any permanent streetment on the property of	perty and the wel	
toh the money levent and maked the tellering of levens	well location; 2) any permanent streetment on the property of	perty and the wel	
toh the money levent and maked the tellering of levens	well location; 2) any permanent streetment on the property of	perty and the wel	
toh the money levent and maked the tellering of levens	well location, 2) any permanent streetment and the property of	perty and the wel	
too the money levent and maked the tellerings () the	well location; 2) any permanent streetment on the property of	perty and the wel	
tob the momenty level and making the tellerring. I have	well location; 2) any permanent streetment on the property of	perty and the wel	
aid in locating the well; 3) any roads, power line 4) a north arrow.	well ligeation; 2) any permanent street and the present street and t	II RE SEI BY:	
stop the momenty level and making the tellerings. I have	well ligeation; 2) any permanent street and the present street and t	perty and the wel	
etch the property layout and include the following: 1) the aid in locating the well; 3) any roads, power lin 4) a north arrow.	well location; 2) any permanent streetment on the property of	II RE SEI BY:	CEIV OLW
tch the property layout and include the following: 1) the aid in locating the well; 3) any roads, power lin 4) a north arrow.	well ligeation; 2) any permanent street and the present street and t	II RE SEI BY:	
aid in locating the well; 3) any roads, power line 4) a north arrow.	well ligeation; 2) any permanent street and the present street and t	II RE SEI BY:	
aid in locating the well; 3) any roads, power line 4) a north arrow.	well ligeation; 2) any permanent street and the present street and t	II RE SEI BY:	T;
tch the property layout and include the following: 1) the aid in locating the well; 3) any roads, power lin 4) a north arrow.	well ligeation; 2) any permanent street and the present street and t	II RE SEI BY:	

I certify that the well/borehole was drilled, constructed, and completed in accordance with all applicable requirements of the

BIAD FIFTYERALD ORG. 9-16-05 Brollyng

Print Name of Responsible Licensee and License No. Date Signature of Licensee