\land (1 State We	ell Report	····
11 4	Part 1 – Di	For Office Use Only:	
County: Amite	Mississippi Department	A	
Pennit #		Aquifer.	
Driller: Fifzgerald hell Senre	Office of Land and Water Resources P.O. Box 10631		Well #: U- 75
Driller: MAZGRACIO Well Jento			••••••••••••••••••••••••••••••••••••••
Date drilling completed: 7-5-05,		S 39289-0631	L. S. Elevation:
Date dritting completed:		961-5210	
	J (601)354-	-6938 (fax)	E-log #:
State Law requires that this repo	rt be prepared by the lice	nse holder responsible for i	he work and filed with the
Department at the above address	s within 30 days of compl	etion of drilling of the well	or borehole.
Information on Well Owner		Well or Borehole Location	
(Landowner if borehole is not f	for a water well)		
Dwner Name Fred Musles,		Latitude:	" Longitude: "
Hund SEY		Method of Lat/Long (circle or	ne): Conventional Survey,
Mailing Address: Huy 584		USGS quad, Hand-held	GPS, Survey-grade GPS
		24	Twn IN Rng GE
Calchuz and		¼ ¼ Sec_	Twn Rng OC
Gilsbuz ns City Sta	ata Zin Cuda	Distance	No. of The second
Cuy St.	are Zip Code	3/4 Miles And	of Gilsbug
Геlephone No. ()			<u> </u>
·····			
	Well / Boret	ole Data	
Der			011
Date drilling started: 75-05 Date d	trilling completed: 10-05	Hole depth: 10	Hole diameter: 8
Location of the source of any surface wa	ter used for drilling:		
Method of dosing and volume of Chlori	ne used in drilling and develo	opment:	
	~		
Logs run (circle all applicable): No log r	un Flactric Commo Pau		
	ger Liccure Gamma Ray	Density Sonic Neutron	Other:
Name of organization running log(s):		Density Sonic Neutron	Other:
Name of organization running log(S):			
Name of organization running log(S):			
Name of organization running log(s):	Well Geotechnical/Geolo	gical Investigation Groun	
Name of organization running log(S): Purpose of borehole (check one): Water V Seismic	Well Geotechnical/Geolo c Survey Other (<i>describe</i>)	ogical Investigation Groun	d Source Heat Pump
Name of organization running log(S): Purpose of borehole (check one): Water V Seismic	Well Geotechnical/Geolo c Survey Other (<i>describe</i>)	gical Investigation Groun	d Source Heat Pump
Name of organization running log(S) Purpose of borehole (check one): Water V Seismic If drilling is not relate	Well Geotechnical/Geolo Survey Other (<i>describe</i>) ed to water well construction	ogical Investigation Groun	d Source Heat Pump
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	Well Geotechnical/Geolo c Survey Other (<i>describe</i>) ed to water well construction Industrial Public Supply	ogical Investigation Groun A. skip the remainder of this b Irrigation Fish Culture	d Source Heat Pump
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	Well Geotechnical/Geolo c Survey Other (<i>describe</i>) ed to water well construction Industrial Public Supply	ogical Investigation Groun A. skip the remainder of this b Irrigation Fish Culture	d Source Heat Pump lock
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	Well Geotechnical/Geoto c Survey Other (<i>describe</i>) ed to water well construction Industrial Public Supply ion: Valve O	ngical Investigation Groun skip the remainder of this b Irrigation Fish Culture ther (describe)	d Source Heat Pump
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	Well Geotechnical/Geolo c Survey Other (<i>describe</i>) ed to water well construction Industrial Public Supply	ngical Investigation Groun skip the remainder of this b Irrigation Fish Culture ther (describe)	d Source Heat Pump
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 regulat Static Water Level:45feet f	Well Geotechnical/Geoto c Survey Other (<i>describe</i>) ed to water well construction Industrial Public Supply ion: Valve O above or below (circle one) I	ngical Investigation Groun a. skip the remainder of this b Irrigation Fish Culture ther (describe) and surface Date measured	d Source Heat Pump
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 regulat Static Water Level: <u>45</u> Method of Measurement (circle one)	Well Geotechnical/Geotec c Survey Other (<i>describe</i>) ed to water well construction Industrial Public Supply tion: Valve O above or below (circle one) h	ogical Investigation Groun a, skip the remainder of this b Irrigation Fish Culture ther (describe) and surface Date measured air line other:	d Source Heat Pump
Name of organization running log(5): 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 regulat Static Water Level:feet is Method of Measurement (circle one) Well depth: Well grouted to a definition of the set of the	Well Geotechnical/Geoto c Survey Other (<i>describe</i>) ed to water well construction Industrial Public Supply ion: Valve O above or below (circle one) h successing electric tape depth ofOfeet Type	ogical Investigation Groun a, skip the remainder of this b Irrigation Fish Culture ther (describe) and surface Date measured air line other: of grout (circle one): Neat Ce	d Source Heat Pump
Name of organization running log(S): Purpose of borehole (check one): Water V Seismic If drilling is not related Purpose of Well (check one): Home If a flowing well, method of flow regulat Static Water Level:feet f Method of Measurement (circle one) Well depth: Well grouted to a d Casing length: feet	Well Geotechnical/Geolo Survey Other (<i>describe</i>) ed to water well construction Industrial Public Supply ion: Valve O above or below (circle one) la stort lape electric tape depth of <u>10</u> feet Type sing diameter: <u>4</u> "	ogical Investigation Groun <u>a, skip the remainder of this b</u> Irrigation Fish Culture ther (describe) and surface Date measured air line other: of grout (circle one): Neat Ce inches Type of casing:	d Source Heat Pump lock Other: 2-5-05 ment Bentonite Mix pur
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 Purpose of Well (check one): Home If a flowing well, method of flow regulat Static Water Level:feet f Method of Measurement (circle one) Well depth: Well grouted to a d Casing length: feet Screen length: feet	Well Geotechnical/Geolo c Survey Other (<i>describe</i>) ed to water well construction Industrial Public Supply ion: Valve O above or below (circle one) le succertage electric tape depth of 10 feet Type sing diameter: 9" treen diameter: 9"	ogical Investigation Groun a, skip the remainder of this b Irrigation Fish Culture ther (describe) and surface Date measured air line other: of grout (circle one): Neat Ce inches Type of casing: inches Type of screen:	d Source Heat Pump lock Other: 7-5-05 ment Bentonite Mix pur Mc
Name of organization running log(5): Purpose of borehole (check one): Water V Seismic If drilling is not relate Purpose of Well (check one): Home Purpose of Well (check one): Home If a flowing well, method of flow regulat Static Water Level:feet : Method of Measurement (circle one) Well depth:feetfeet Casing length:feetfeet Screen length:feetfeet Screen slot size:feetinches	Well Geotechnical/Geolo Survey Other (<i>describe</i>) <i>at to water well construction</i> Industrial Public Supply tion: Valve O above or below (circle one) le steef lape electric tape depth of <u>10</u> feet Type sing diameter: <u>4"</u> reen diameter: <u>4</u> "	ogical Investigation Groun <u>a, skip the remainder of this b</u> Irrigation Fish Culture ther (describe) and surface Date measured air line other: of grout (circle one): Neat Ce inches Type of casing: inches Type of screen: <u>80</u> feet to	d Source Heat Pump lock Other: 2-5-05 men Bentonite Mix pur Acc 90 feet
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 Purpose of Well (check one): Home If a flowing well, method of flow regulat Static Water Level:feet f Method of Measurement (circle one) Well depth: Well grouted to a d Casing length: feet Screen length: feet	Well Geotechnical/Geolo Survey Other (<i>describe</i>) <i>at to water well construction</i> Industrial Public Supply tion: Valve O above or below (circle one) le steef lape electric tape depth of <u>10</u> feet Type sing diameter: <u>4"</u> reen diameter: <u>4</u> "	ogical Investigation Groun <u>a, skip the remainder of this b</u> Irrigation Fish Culture ther (describe) and surface Date measured air line other: of grout (circle one): Neat Ce inches Type of casing: inches Type of screen: <u>80</u> feet to	d Source Heat Pump lock Other: 2-5-05 men Bentonite Mix pur Acc 90feet
Name of organization running log(5): Purpose of borehole (check one): Water V Seismic If drilling is not relate Purpose of Well (check one): Home Purpose of Well (check one): Home If a flowing well, method of flow regulat Static Water Level:feet : Method of Measurement (circle one) Well depth:feetfeet Casing length:feetfeet Screen length:feetfeet Screen slot size:	Well Geotechnical/Geolo Survey Other (describe) at to water well construction Industrial Public Supply ion: Valve O above or below (circle one) la steef tape electric tape depth of 10 feet Type sing diameter: 9" reen diameter: 9" Setting depth: From _ c): Gravel packer Under	ogical Investigation Groun <u>a, skip the remainder of this b</u> Irrigation Fish Culture ther (describe) and surface Date measured air line other: of grout (circle one): Neat Ce inches Type of casing: inches Type of screen: <u>80</u> feet to	d Source Heat Pump lock

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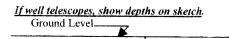
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Form: OLWR-SWR-1A

JUL 2 1 2005 BY: OLWR

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The sketch below only required for water wells



Description of formations encountered must be provided for all wells and boreholes, unless specifically exempted by regulations

Description of Formations Encountered	From (depth)	To (depth)
4	Ground Level	
clay	0	20
SurA 1,	20	30
grane!	30	60
Clarp	60	70
Course sandy and	10	20
Course sandy raid!	80	20
· · · · · · · · · · · · · · · · · · ·		_

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

aid	erty layout and d in locating the a north arrow.	include the following e well; 3) any roads,	g: 1) the well location; power lines, or other ite	 any permanent struct ems that may aid in loca 	ures on the property that may ting the property and the well;
Huy	1-	hlu v cru	3/4 mile	Ċ	priever
Landowner Nan	ne: Fred	Muy 584 Masters			

Form: OLWR-SWR-1A

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

Date

Brad Folzgerald

7-5-05. 029.

Beadsty Signature of Licensee

Print Name of Responsible Licensee and License No.

RECEIVED JUL 2 1 2005 **BY: OLWR**

STATE	WELL REPORT		
Permit #: Mississippi Depart Driller: Grade of L Date completed: 7-5-05, Copy information from block on Part 1 (60) This part of the report must be completed by a licensed water report must be attached and both parts filed with the Departm	Part 2 Aller's Completion Report trument of Environmental Quality and and Water Resources P.O. Box 10631 ton, MS 39289-0631 (601)961-5210 D1)354-6938 (fax) well contractor or a licensed pump installer. A copy of Part 1 of the tern at the above address within 30 days of well completion.		
Well Owner Information	Well Location		
Owner Name: Fled Masles,	Latitude:Longitude:		
Mailing Address: Huy SP4 Gilsburg Ms. City State Zip Code Telephone No. ()	Method of Lat/Long (check one): Conventional Survey, USGS quad, Hand-held GPS, Survey-grade GPS '4'4_ Sec_24T_INR_GEF Distance Direction Nearest Town 344Miles North of Globust		
Pump Type Circle one	Power Type Circle one		
Air Lift Jet Submersible	Diesel Engine Gasoline Engine Natural Gas		
Bucket Piston Turbine	Electric Motor Hand Tractor PTO		
Centrifugal Rotary Flowing Well	Windmill Other (specify):		
Other (specify): Date Pump Installed: Rated Pump Capacity:Gallons Per Minute	Horse Power Rating of Motor: Setting Depth: 75 feet Number of Stages: 8		
Pump Test Data	Method of Measuring Water Level Circle one		
Date Well Tested:	Air Line Electric Measuring Line Steel Tape		
Drawdown [(B) - (A)]:Feet Below Land Surface	For flowing well, measured 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 afterhours of pumping		
HEREBY CERTIFY that the above statements are true to the b Biod Flegendo 029, Print Name of Pump Installer and License No. (if applicable)	est of my knowledge. Buck Stype Signature of Smp Installer		

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Form: OLWR-SWR-1B RECEIVED JUL 2 1 2005 BY: OLWR