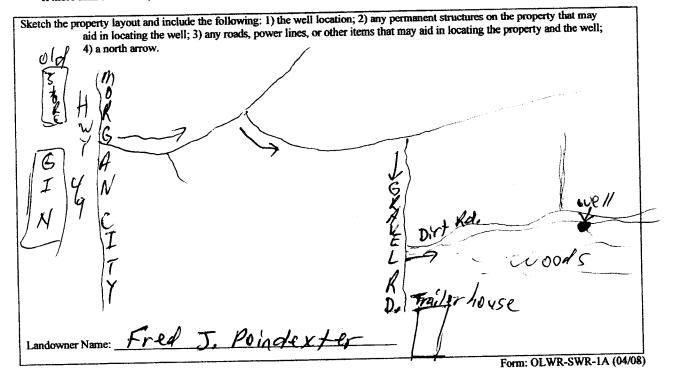
	1 State W	ell Report	For Office Use On
county: 1 eflore	Part 1 – D	riller's Log	
Permit #: GW45003	Mississippi Departmen	t of Environmental Quality d Water Resources	Aquifer: N/40
		Box 2309	Well #:
Driller: Willie Bryant		, MS 39225 161- 5210	L. S. Elevation:
Date drilling completed: 5-19-11		- 5228 (fax)	E-log #:
State Law requires that this repo	 In the prepared by the lice	ense holder responsible for i	the work and filed with
Department at the above address	s within 30 days of comp	lenon of arming of the wea	or borehole.
Information on Well	Owner for a water well)	Well or Be	
(Landowner if borehole is not for a water well) $ \prod_{n=1}^{\infty} p_n \prod_{n=1}^{\infty} p_n $		Latitude: 5.3 ° 2-3 78	" Longitude: 040 ° 20
Owner Name Fred J.P.	index fer	Method of Lat/Long (circle o	ne): Conventional Survey
Mailing Address:	7		GPS Survey-grade GPS
P.O. Box	в		
Man P	4. 28946	SE 1/ NE 1/4 Sec 25	Twn / X /V Rng
Margan C	ate Zip Code	NW NW 30 Distance Direction	Nearest Town
The neck qu			of Morgan 4
Telephone No. (662.254-94			
	Well / Bor		
Date drilling started: 5-14-11 Date d	trilling completed. S-14	// Hole depth: 1/0	Hole diameter. 18
Location of the source of any surface wa Method of dosing and volume of Chlori	ater used for drilling:	Near by GitCh	none
			<u></u>
Logs run (circle all applicable) No log r Name of organization running log(s):	Electric Gamma Ray	Density Sonic Neutron	Outer.
-			d Course Mast Durse
Purpose of borehole (check one): Water	Well Ceotechnical/Geo	logical Investigation Group	a source near rump
Seismi	c SurveyOther (describ	e)	
Seismi If drilling is not relat	ed to water well constructi	e) on, skip the remainder of this t	lock
Seismi	ed to water well constructi	e) on, skip the remainder of this t	lock
Seismi <u>If drilling is not relat</u> Purpose of Well (check one): Home	ed to water well constructi	e) on, skip the remainder of this t	lock
Seismi <u>If drilling is not relat</u> Purpose of Well (check one): Home If a flowing well, method of flow regular	ed to water well constructi _IndustrialPublic Supp tion: Valve	e)	lock
Seismin <u>If drilling is not relation</u> Purpose of Well (check one): Home If a flowing well, method of flow regular Static Water Level:feet	ed to water well constructing Industrial Public Suppletion: Valve	e) m, skip the remainder of this b y Irrigation / Fish Cultur Other (describe) land surface Date measured	lock eOther: :
Seismin <u>If drilling is not relation</u> Purpose of Well (check one): Home If a flowing well, method of flow regular Static Water Level:feet Method of Measurement (circle one)	ed to water well construction Industrial Public Supplication: above of below (circle one) steel tape electric tap	e) <u>m, skip the remainder of this b</u> y Irrigation / Fish Cultur Other (describe) land surface Date measured e air line other:	lock eOther: : 5-14-11 pet tweight
Seismin <u>If drilling is not relation</u> Purpose of Well (check one): Home If a flowing well, method of flow regular Static Water Level: 28^{\prime} feet Method of Measurement (circle one) Well depth: $1/0^{\prime}$ Well grouted to a	ed to water well construction Industrial Public Supplication: above of below (circle one) steel tape electric tap depth of 12_feet Type	e) <u>m, skip the remainder of this b</u> y Irrigation / Fish Cultur Other (describe) land surface Date measured e air line other: we of grout (circle one): Neat Ce	bock =Other: = $5 - 14 - 11$ $p_{4} + w_{2}/g/h + ment Bentonite Mix$
Seismin <u>If drilling is not relation</u> Purpose of Well (check one): Home If a flowing well, method of flow regular Static Water Level:feet Method of Measurement (circle one)	ed to water well construction Industrial Public Supplication: Valve above of below (circle one) steel tape electric tap depth of 12 feet Type asing diameter: 6	e) <u>m, skip the remainder of this l</u> yIrrigation /Fish Cultur Other (describe) land surface Date measured e air line other: we of grout (circle one): Neat Ce inches Type of casing:	Nock =Other: $= 5 - 14 - 11p_{1} + w_{1}ghfment Bentonite Mixp_{VC}$
Seismin <u>If drilling is not relation</u> Purpose of Well (check one): Home If a flowing well, method of flow regular Static Water Level: 28^{\prime} feet Method of Measurement (circle one) Well depth: $1/0^{\prime}$ Well grouted to a	ed to water well construction Industrial Public Supplication: Valve above of below (circle one) steel tape electric tap depth of 12 feet Type asing diameter: 6	e) <u>m, skip the remainder of this l</u> yIrrigation /Fish Cultur Other (describe) land surface Date measured e air line other: we of grout (circle one): Neat Ce inches Type of casing:	bock =Other: = $5 - 14 - 11$ $p_{4} + w_{2}/g/h + ment Bentonite Mix$
Seismi <u>If drilling is not relati</u> Purpose of Well (check one): Home If a flowing well, method of flow regular Static Water Level: 28 feet Method of Measurement (circle one) Well depth: 10 Well grouted to a Casing length: 20 feet Ca	ed to water well construction Industrial Public Supplication: Valve above of below (circle one) steel tape electric tap depth of 12feet Type asing diameter:	e)	Nock =Other: $=Other: =Other: =Other:=Other: =Other:Other$
Seismi <u>If drilling is not relations</u> Purpose of Well (check one): Home If a flowing well, method of flow regular Static Water Level: <u>28</u> feet Method of Measurement (circle one) Well depth: <u>1/0</u> Well grouted to a Casing length: <u>70</u> feet Ca Screen length: <u>40</u> feet So	ed to water well construction Industrial Industrial Public Suppletion: above of below (circle one) steel tape electric tap depth of 12feet reen diameter: 6 s Setting depth: From	e)	Nock $=Other: = 5 - 14 - 11 p_{V,S} = w_{2}/ghf ment Bentonite Mix p_{V,C} p_{V,C} = 5/0 + 4 110 \qquad feet$
Seismi If drilling is not relate Purpose of Well (check one): Home If a flowing well, method of flow regular Static Water Level: 28feet Method of Measurement (circle one) Well depth: 10 Well grouted to a Casing length: 70feet Ca Screen length: 40feet So Screen slot size:	ed to water well construction Industrial Industrial Public Suppletion: above of below (circle one) steel tape electric tap depth of 12feet reen diameter: 6 s Setting depth: From	e)	Nock $=Other: = 5 - 14 - 11 p_{V,S} = w_{1/2} h_{1/2} h$

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JUN 1 3 **2011** BY: OLWR

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. From (depth) To (depth) Description of Formations Encountered Ground Level_ 7 Ground Level 0

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



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

Biyant 0-639 6-10-11 Willy L. Buyant Biyant Jimmer No. Date Signature of Licensee laws. WI/lie

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Print Name of Responsible Licensee and License No.

JUN 1 3 2011 BY: OLNR

County: Leflore Permit #:
Permit #:
Date completed:
Date completed:
Date completed:
Copy information from block on Part 1 (601)961-5228 (fax) This part of the report must be completed by a licensed water well contractor or a licensed pump installer. A copy of Part 1 of the report must be attached and both parts filed with the Department at the above address within 30 days of well completion. Well Owner Information Well Location Owner Name: Fred To P0 in dex Her Mailing Address: Method of Lat/Long (check one): Conventional Survey
Copy information from according to the report must be completed by a licensed water well contractor or a licensed pump installer. A copy of Part 1 of the report must be attached and both parts filed with the Department at the above address within 30 days of well completion. Well Owner Information Well Contractor or a licensed pump installer. A copy of Part 1 of the report must be attached and both parts filed with the Department at the above address within 30 days of well completion. Well Owner Information Well Location Owner Name: Fred T. Poindexfer Latitude: 33°23.98 N Longitude: 090°2 0,91 N Method of Lat/Long (check one): Conventional Survey,
report must be attached and both parts filed with the Department at the above dataress within 50 cdp.0 of vertices Well Owner Information Well Location Owner Name: Fred J. Poindextly Latitude: 33°23.98 N Longitude: 090°2 0, 91 N Method of Lat/Long (check one): Conventional Survey
Well Owner Information Owner Name: Fred J. Poindextls Latitude: 33°23.98 N Longitude: Owner Name: Fred J. Poindextls Mailing Address: Method of Lat/Long (check one): Conventional Survey
Mailing Address: Method of Lat/Long (check one): Conventional Survey
Maining Address.
Margan City ms 38944 SE 1 NE 1 Sec 25 T 18 N R 21W City State Zip Code NW NW Sec 30 Nearest Town I W
Margancity ms 38944 SE 1/2 NW Sec 25 T 18N R 2W City State Zip Code NW NW 30 Nearest Town
Telephone No. (662) 254-9453 Distance Direction Nearest Town 14 Miles A of Morgan C. 14
Power Type
Circle one 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): Horse Power Rating of Motor:
Date Pump Installed: <u>5-14-11</u> Setting Depth: <u>80</u> feet
Rated Pump Capacity: <u>300-400</u> Gallons Per Minute Number of Stages: <u>2</u>
Pump Test Data
18 (+ 1/1) 6/0 + Cycle one
Static Water Level (A):Feet Below Land Surface Other (specify):
Pumping Water Level (B):Feet Below Land Surface
First First
Test Pumping Rate:Gallons Per Minute Well yieldedGPM with a drawdown of
Duration of Pump Test (minimum 4 hours):hoursfeet afterhours of pumping
This is for (circle one): New Well Replacement of Existing Pump Repair of Existing Pump
I HEREBY CERTIFY that the above statements are true to the best of my knowledge.
Willie L. Bryan + 0-639 Print Name of Pump Installer and License No. (if applicable) Form: OI WR-SWR-1C (07-09)
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JUN 1 3 20

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