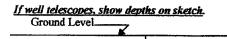
	State Well F		For Office Use Only
county: <u>Let/ore</u>	Part 1 - Drille	's Log	rot Outre Use Only
Permit #: GW-458+2	Mississippi Department of Er Office of Land and Wat		Aquifer:
Driller Willie Brant	P.O. Box 23		Well #: P17C
Uniter: 10 111C DI Yang	Jackson, MS 3		I C Elemetica
Date drilling completed: <u>9-19-12</u>	(601)961- 52 (601)961- 5228		L. S. Elevation:
			E-log #:
State Law requires that this report	t be prepared by the license h	older responsible for t	he work and filed with th
Department at the above address Information on Well O	when so days of completion	of artuing of the well Well or Bo	or porchole. rehole Location
(Landowner if borehole is not fo			
Owner Name JESSE 1/1/	Latitu	de: <u>50° 19,51</u>	" Longitude: 90°24.
	Meth	vi of I at/I one (circle or	e): Conventional Survey,
Mailing Address: 2011 Bax	ter AVE,		
HWV 7South	Swithtown.	USGS quad Hand-held	GPS, Survey-grade GPS
<u> </u>	NE	1/4 NE 1/4 Sec 21	Twn /1/ Rng 2
Green wood	ns 38730	21	
City Stat	e Zip Code Dista		Nearest Town
Telephone No. (1062453-3/3	4 <u> </u>		of Morgan CIX
(627 385-6	701	HWY / SI	outh /
	Well / Borehole D	ita /	16
Date drilling started: 4-2-2- Date dri	lling completed. 4-14-12 H	ole denth:	Hole diameter: 174
		k dad	/
Location of the source of any surface wate Method of dosing and volume of Chloring	used for drilling: <u>//KO</u>	oy <u>aite</u>	
\sim			- lab/ets
Logs run (circle all applicable): No log run	Electric Gamma Ray Dens	ty Sonic Neutron	Other:
Name of organization running log(s).			
Purpose of borehole (check one): Water W	ell Ceotechnical/Geological I	vestigation Ground	Source Heat Pump
Salamia S			
Seismic S If drilling is not related		the remainder of this blo	ock
If drilling is not related	to water well construction, skip		
	to water well construction, skip		
If drilling is not related	to water well construction, skip dustrialPublic SupplyIrr	gation Fish Culture	
If drilling is not related Purpose of Well (check one): Home In If a flowing well, method of flow regulation	to water well construction, skip dustrialPublic SupplyIrr r: ValveOther (de	gationFish Culture	
If drilling is not related Purpose of Well (check one): Home In If a flowing well, method of flow regulation Static Water Level:feet ab	to water well construction, skip dustrialPublic SupplyIrr rr Valve Other (de ove of below) circle one) land sur	gation Fish Culture scribe) face Date measured:	
If drilling is not related Purpose of Well (check one): Home In If a flowing well, method of flow regulation Static Water Level: feet ab Method of Measurement (circle one) sta	to water well construction, skip dustrialPublic SupplyIrr r: Valve Other (de ove or below circle one) land sur rel tape electric tape ai	gation Fish Culture scribe) face Date measured: r line other: Mar	 4-15-12 Her Jevel Re
If drilling is not related Purpose of Well (check one): Home In If a flowing well, method of flow regulation Static Water Level:feet ab	to water well construction, skip dustrialPublic SupplyIrr r: Valve Other (de ove or below circle one) land sur rel tape electric tape ai	gation Fish Culture scribe) face Date measured: r line other: Mar	 4-15-12 Her Jevel Red
If drilling is not related Purpose of Well (check one): HomeIr If a flowing well, method of flow regulation Static Water Level:feet ab Method of Measurement (circle one) static Well depth: $\angle 08$ Well grouted to a depth	to water well construction, skip dustrialPublic Supply Irr r: Valve Other (de ove of below) circle one) land sur rel tape electric tape ai oth of <u>/O</u> feet Type of grou	gation Fish Culture scribe) face Date measured: r line other: Mar t (circle one): Neat Cem	Other: 4 - 15 - 12 4 + 1 + 1 + 12 4 + 2 + 1 + 12 4 + 2 + 12 + 12 + 12 4 + 2 + 12 + 12 + 12 + 12 4 + 2 + 12 + 12 + 12 + 12 + 12 + 12 + 12
If drilling is not related Purpose of Well (check one): HomeIn If a flowing well, method of flow regulation Static Water Level:feet ab Method of Measurement (circle one) static Well depth: / Well grouted to a dep Casing length:feet Casin	to water well construction, skip dustrialPublic SupplyIrr r: ValveOther (de ove or below circle one) land sur evel tape electric tape ai oth of $\angle O$ feet Type of grou g diameter:Sinche	gation Fish Culture scribe) face Date measured: r line other: Mar t (circle one): Neat Cem s Type of casing:	Other: 4 - 15 - 12 4 + 1 + 12 + 12 4 + 1 + 12 + 12 + 12 + 12 + 12 + 12 + 12
If drilling is not relatedPurpose of Well (check one): HomeIrIf a flowing well, method of flow regulationStatic Water Level: feet abMethod of Measurement (circle one)Method of Measurement (circle one)Static Upper Level: Well grouted to a depCasing length: feetCasing length: feetScreen length: feet	to water well construction, skip dustrialPublic Supply Irr r: Valve Other (de ove of below circle one) land sur rel tape electric tape ai oth of <u>/O</u> _feet Type of grou g diameter: inche en diameter: inche	gation Fish Culture scribe) face Date measured: r line other: Mar t (circle one): Neat Cem s Type of casing: s Type of screen:	Other 4 - 15 - 12 4 + 16 + 12 4 + 1
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If drilling is not related Purpose of Well (check one): HomeIr If a flowing well, method of flow regulation Static Water Level: 2.5feet ab Method of Measurement (circle one) sta Well depth: <u>108</u> Well grouted to a dep Casing length: <u>68</u> feet Casin Screen length: <u>40</u> feet Screet Screen slot size: <u>032</u> inches	to water well construction, skip dustrialPublic Supply Irr r: Valve Other (de ove or below circle one) land sur rel tape electric tape ai oth of /O_feet Type of grou g diameter: inche en diameter: inche Setting depth: From 8	gation Fish Culture scribe)	Other 4 - 15 - 12 $4 e_{y} e_{y} e_{l} k e_{l}$ ent Bentonite Mix $e_{VC} 6 0$ VC 6 0 VC 6 0

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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)
Clav	Ground Level	20
Clay/	20	30
Med. Sand	30	760
mee, sand	-40	60
Coarse Sand	60	80
warse sand	80	100
Coarse Sand & grave/	100	108
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	L	
		<u> </u>
		1

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

Sketch the property layout and include the following: 1) the well location; 2) any permanent structures on the property that may aid in locating the well; 3) any roads, power lines, or other items that may aid in locating the property and the well; 4) a north arrow.
Cr 530 Morgan City
CR 271 Well-30 Well-30 Well-30 Well-30 Well-30 Well of Morgan City
6 miles south
Landowner Name: JESSIE Williams

Form: OLWR-SWR-1A (04/08)

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

laws. Bryant 0-639 4-15-12 Willie R. Byant sible Licensee and License No. Date Signature of Licensee Willie L

Print Name of Responsible Licensee and License No.

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CIT & TET XX/X	ELL REPORT		
ot w.co	ELL KEPOK1 For Office Use Only:		
Pump Installer's	s Completion Report Aquifer:		
Driller 11/1/1/ Br Vant Office of Land	and Water Resources Well #: P170		
Date completed: 4-15-12 Jackson	Box 2309 n, MS 39225 Elevation:		
(601)	961-5210		
This part of the report must be completed by a licensed water well			
report must be attached and both parts filed with the Department a Well Owner Information			
Owner Name: JESSE Williams	Latitude: 33 19,51 Longitude: 90°24,05		
Mailing Address: 2011 Baxter Ave.	Method of Lat/Long (check one): Conventional Survey,		
Huy 7 south Swiftown	USGS quad, Hand-heid GPS, Survey-grade GPS		
Greenwood MS 38930 City State Zip Code	NE 1/ WE 1/ Sec 22 T/7N R 2W		
Telephone No. $(0.02 + 453 - 31.34)$ (0.02 + 385 - 6.70)	Distance Direction Nearest Town Miles SOUTH of Morgan CITY HWY 7 SOUTH		
Pump Type	Power Type		
Circle one Air Lift Jet Submersible	Circle one 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: 47+15-12	Setting Depth:feet		
Rated Pump Capacity:Gallons Per Minute	Number of Stages:		
Pump Test Data	Method of Measuring Water Level		
Date Well Tested:	Circle one Air Line Electric Measuring Line Steel Tape		
Static Water Level (A):Feet Below Land Surface	Other (specify):		
Pumping Water Level (B):Feet Below Land Surface			
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		
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. Bryant 0-639	Signature of Pump Installer		
Print Name of Pump Installer and License No. (if applicable)	Form: OL WEEVED		
	APR 2 6 2012		
	BY: OLWF		

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