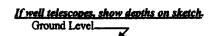
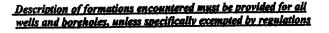
State Well Report Permit # Permit # Dutter: <u>Kitz gereul</u> (well fare Dutter: <u>Kitz gereul</u>) State Law regulates that this report be prepared by the license holder responsible for the well or borehole. Department at the above address of compation of drilling of the well or borehole. Department at the above address of compation of drilling of the well or borehole. Department at the above address of compation of drilling of the well or borehole. Department at the above address of compation of drilling of the well or borehole. Department at the above address of compation of drilling of the well or borehole. Department at the above address of compation of drilling of the well or borehole. Department at the above address of compation of drilling compation. City State Law regulates the above address of the well or borehole. Department at the above address of a water well. Used to of law/Long (sitels one): Conventional Survey. Uses guad, Hand-beid GPS, Survey-grade GPS Mult & Divis Second Town. Miles Direction Naarest Town. Miles Direction Naarest Town. Miles drilling santed: <u>State //</u> Department (State // Name of organization nunning log(s). Naarest Town. Name of organization nunning log(s). Purpose of borehole (check one): Haw the licitate organization muning log(s). Naarest reel construction. Abo de remainder of this block Purpose of Well (check one): Hore <u>Industr</u>	∢			Durant	
County:	`				For Office Use Only:
Permit #:	Country	4 r. 1thour	Part 1 – Dril	ler's Log	A million (2 73
Date drilling completed: \$\u03e9 - 522 (fax) E-log #:	County:	<u>-0 (() () () () () () () () () () () () ()</u>	Mississippi Department of	Environmental Quality	
Date drilling completed: \$\u03e9 - 522 (fax) E-log #:	Permit #:		P O. Box	2309	Well #:
Date drilling completed: \$\vert 2.521 fm (601)961-5220 (fmx) E-log #:	Driller:	itz ceruid wal find	Jackson, M	S 39225	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 work and filed with the Department at the above address within 30 days of completion of drilling of the work and filed with the Department at the above address within 30 days of completion of drilling of the work and filed with the Department at the above address within 30 days of completion of drilling of the work and filed with the Department at the above address within 30 days of completion of drilling of the work and filed with the Department at the above address within 30 days of completion of drilling of the work and filed with the Department at the above address within 30 days of completion of drilling of the work and filed with the Department at the above address within 30 days of completion of drilling of the work and filed with the Department of the source of any author water well) Well / Borehole Data Date drilling started: S-D-1/1 Date drilling completed: S-D-1/1 Hole depth: LS G' Hole diameter: S/1 Location of the source of any author water used for drilling: Well / Borehole Data Date drilling and development: Location of the source of any author water used for drilling: Well / Borehole Data Hole diameter: S/1 Location of the source of any author water well (Geotechnical/Geological Investigation		8-25-11	(601)961	- 5210 200 (few)	
Department of the above address Within 50 ally of Compression of the second s	4	1	• •		
Department at the above address within 30 ally of Computation of the intermediate intermedinate intermediate intermediate intermediate intermediate intermedi		I requires that this report	he prepared by the licens	e holder responsible for	the work and filed with the
Information on Well Owner (Landowner if borehole is not for a water well) Owner Name_Bubby Summy Mailing Address: $Fig.at$ I_{add} $Fig.at$	State	timent at the above address w	vithin 30 days of complete		
Owner Name Determining Mailing Address: $Iigghthetaltic Image: State State$		Information on Well Ow			
Owner Name Determining Mailing Address: $Iigghthetaltic Image: State State$		(Landowner if borehole is not for	a water well)	stitude: 310.61,44	6 Longitude: <u>90° 1' 595</u> "
Mailing Address: <u>Pigot</u> <u>Rd</u> .		Riphy Sugar		4	5 59
Image: State Size Size Size Size Size Size Size Siz	Owner Na	me poor Standy	N	lethod of Lat/Long (circle o	ne): Conventional Survey,
Typerform N: Zip Code Distance Direction Nearest Town Miles	Mailing A	ddress: <u>ligot Kd.</u>	1	USGS quad, Hand-held	d GPS, Survey-grade GPS
Citf State Zip Code Distance Miles Distance Telephone No. (-1.		112% NW% Sec. 30	
City State Zip Code Distance Miles of Telephone No. (ly letton ms	7 in Code	Distance Direction	Nearest Town
Well / Borehole Data Well / Borehole Data Date drilling started: \$\frac{S-1}{1}\$ Date drilling completed: \$\frac{S-2S-1}{1}\$ Hole depth: \$\frac{LSG'}{1}\$ Hole diameter: \$\frac{S'1}{2}\$ Location of the source of any surface water used for drilling:		City State		Miles	_of
Well / Borehole Data Date drilling started: \$\frac{5.25-11}{25.5-11}\$ Date drilling completed: \$\frac{5.25-11}{25.5-11}\$ Hole depth: \$\frac{5.65}{25.5}\$ Hole diameter: \$\frac{5.11}{25.5}\$ 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): \$\frac{10.565}{15.5}\$ Electric Gamma Ray Density Sonic Neutron Other: Name of organization running log(s): Purpose of borehole (check one): Water WellGeotechnical/Geological Investigation Ground Source Heat Pump	Telephon	e No. ()			
Date drilling started: \$\frac{5}{35} - 1! Date drilling completed: \$\frac{5}{35} - 1! Hole depth: \$\frac{56}{35}\$ Hole diameter: \$\frac{5}{35}\$ Location of the source of any surface water used for drilling:	Telephon	· · · · · · · · · · · · · · · · · · ·		Data	
Logs run (circle all applicable): Ko log Fun Electric Gamma Ray Density Sonic Neutron Other: Name of organization running log(s): Purpose of borehole (check one): Water WellGeotechnical/Geological Investigation Ground Source Heat Pump	1		1.0 1.111		
Name of organization running log(3):	Method of	of dosing and volume of Chlorine	used in drining and average		Other
Seismic SurveyOther (describe)	Name of	organization running log(s):			
If drilling is not related to water well construction, skip the remainder of this pieck. Purpose of Well (check one): HomeIndustrialPublic SupplyIrrigationFish CultureOther: If a flowing well, method of flow regulation: ValveOther (describe) Static Water Level:feet above or below (circle one) land surface Date measured: 8.3.1.1 Method of Measurement (circle one) electric tape Well depth:feet electric tape air line other: Well depth:feet Casing length: Screen length: Screen diameter:	Purpose				nd Source Heat Pump
Purpose of Well (check one): HomeIndustrialPublic SupplyIrrigationFish CultureOther: If a flowing well, method of flow regulation: ValveOther (describe) Static Water Level:Ofeet above or below (circle one) land surface Date measured: 8		Seismic S	SurveyOther (describe)	the she compiled of this	hiack
If a flowing well, method of flow regulation: Valve Other (describe) Static Water Level:feet above or below (circle one) land surface Date measured: $\mathcal{S} \cdot \mathcal{S} - 11$ Method of Measurement (circle one) there tape electric tape air line other: Well depth: $\frac{156}{156}$ Well grouted to a depth of 10° feet Type of grout (circle one): Neat Cement Bentonite Mix Casing length: $\frac{136}{156}$ feet Casing diameter: $\frac{91^{\prime\prime}}{10}$ inches Type of casing: $\frac{Rc}{156}$ Screen length: $\frac{20^{\circ}}{156}$ feet Screen diameter: $\frac{94^{\prime\prime}}{10}$ inches Type of screen: $\frac{Rc}{156}$ feet $\frac{156}{10}$ feet $\frac{156}{1$		If drilling is not related	to water well construction.	SKID (AC PENNINGET OF LINE	
Static Water Level: 90 ⁻ feet above or below (circle one) land surface Date measured: 8 ⁻ / ₁₀ - 11 Method of Measurement (circle one) teet tape electric tape air line other:	Purpose	of Well (check one): Home	ndustrial Public Supply_	Irrigation Fish Cultu	re Other:
Static Water Level: 90 ⁻ feet above or below (circle one) land surface Date measured: 8 ⁻ /8 ⁻ -11 Method of Measurement (circle one) teet tape electric tape air line other:	If a flow	ving well, method of flow regulation	on: Valve Ot	ner (describe)	45
Method of Measurement (circle one) Screen length: 156 '' Well grouted to a depth of 10 'feet Type of grout (circle one): Neat Cement' Bentonite Mix Well depth: 136 'feet Casing diameter: 9''	II a LIUW Statio U	Vater Level: 90feet al	bove or below (circle one) la	nd surface Date measure	d: 8-29-11
Well depth: <u>156</u> Well grouted to a depth of <u>10</u> feet Type of grout (circle one): Neat Cement Bentonite Mix Casing length: <u>136</u> feet Casing diameter: <u>911</u> inches Type of casing: <u>Prc</u> Screen length: <u>201</u> feet Screen diameter: <u>911</u> inches Type of screen: <u>Prc</u> Screen slot size: <u>.010</u> inches Setting depth: From <u>136</u> feet to <u>156</u> feet Setting depth:	Method	of Measurement (circle one)	teel tape electric tape	air line other:	
Casing length: 136 feet Casing diameter: Y" inches Type of casing: PCC Screen length: 20 feet Screen diameter: Y" inches Type of screen: PCC Screen slot size: .010 inches Setting depth: From 136 feet feet feet	Well de	mth: 156 Well grouted to a d	epth of <u>10</u> feet Type	of grout (circle one): Neat (Bentonite Mix
Screen length: <u>20</u> feet Screen diameter: <u>4</u> " inches Type of screen: <u>PCE</u> Screen slot size: <u>.010</u> inches Setting depth: From <u>136</u> feet to <u>156</u> feet	Casing	length: 136 feet Casi	ing diameter:	_inches Type of casing	pic
Screen slot size:OIOinches Setting depth: FromIS Gfeet toS	Screen	length: <u>20</u> feet Scr	een diameter: <u>44</u>	_inches Type of screen	Pit
The second The second Open hole Natural Development			Setting depth: From		
Type of completion (circle all applicable): Gravel packed Underreamed Telescoped Open hole Natural Development	Туре о	f completion (circle all applicable)): Aravel packed Under	reamed Telescoped O	pen 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			fact If to	lesconed or more than one	screen. describe on next page
Top of lap pipe or reduction in casing: ICCL Uterescoped of the casing in the c	Top of	f lap pipe or reduction in casing:			Form: OLWR-SWR-1A (0

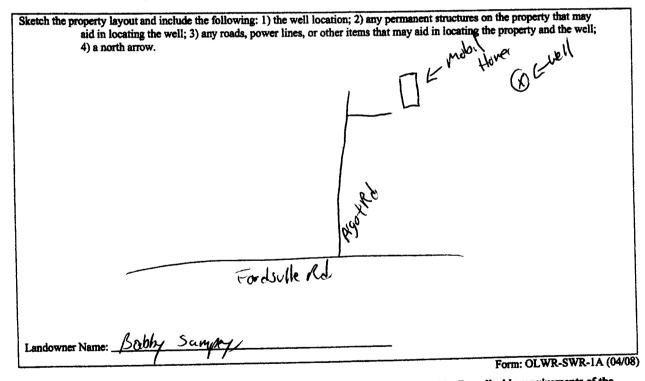
The sketch below only required for water wells





Description of Formations Encountered	From (depth)	To (depth)
	Ground Level	
Clay	0	20
Cluy	20	40
Sant	<u> 40</u>	80
gann	80	100
Clay	100	120
Sayd	100	130
Jand. Course Sund	130	156
		- -
	+	
	+	
	+	
	+	
	+	-
	+	-
······································		+
	+	1
	1	

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

laws pald

1-25-11 Date

Print Name of Responsible Licensee and License No.

Signature of Licensee

L

2012 SFE 6 7 3 2 4 .

	STATE WE	LL REPORT	For Office Lice Only
County: Watthew-		art 2	For Office Use Only:
	Pumn Installer's	Completion Report	Aquifer:
Permit #:]	Mississippi Department	t of Environmental Quality nd Water Resources	Well #: 673
Driller: Fitzgevald Well Seree.		Box 2309	
Date completed:		, MS 39225	Elevation:
		961-5210 1-5228 (fax)	
Copy information from block on Part 1			Lesson A come of Part 1 of the
This part of the report must be completed by report must be attached and both parts filed	a licensed water well c	contractor or a licensed pump 1 t the above address within 30 d	ays of well completion.
Well Owner Information	1	***	
		Latitude: 31° 6 44.6	Longitude: <u>40⁻¹59.5</u> ⁻
Dwner Name: <u>Babby Sampey</u> Mailing Address: <u>Pizot RJ</u>			ne): Conventional Survey,
		USGS quad, Hand-held	i GPS, Survey-grade GPS
Ty abun- City State		¼¼ Sec_	30 TZNRIZE
City State	Zip Code	Distance Direction	Nearest Town
Telephone No. ()		Miles	of
		L	
Pump Type			ower Type
Circle one	the second se		Circle one ine Engine Natural Gas
Air Lift Jet 🤇	Submersible		
Bucket Piston .	Turbine	Electric Motor Hand	
Centrifugal Rotary	Flowing Well		r (specify):
Other (specify):		Horse Power Rating of Moto	or:
Date Pump Installed:		Setting Depth:30-	feet
		Number of Stages:	
Rated Pump Capacity:	Gallons Per Minute	Number of Stages:	
		Method of N	Aeasuring Water Level
Pump Test Data Date Well Tested:			Circle one
		Air Line Electric M	leasuring Line Steel Tape
Static Water Level (A):Feet	Below Land Surface	Other (specify):	
Pumping Water Level (B):Feet I	Below Land Surface		
Drawdown [(B) – (A)]:Feet		For flowing well, measured	I shut in head:feet
			GPM with a drawdown of
Test Pumping Rate:	Gallons Per Minute		
Duration of Pump Test (minimum 4 hours):	hours	feet afte	rhours of pumping
,			
			f Existing Pump
This is for (circle one): New Well) Replacement of H	Existing Pump Repair 0	I DVIGHING I AND
<u></u>		at of my knowledge	
I HEREBY CERTIFY that the above stater			
BIAZ F.PZ Fereild.		Signature of Pum	m Installer
Print Name of Pump Installer and License	No. (if applicable)	Signature of I with	Form: OLWR-SWR-1C (07-09),
			NEF () 1
			pilling of the

. . .