STATE W	ELL REPORT
Pito	Part 1 For Office Ose Only.
1 1711	
Permit #: Mississippi Departme	ent of Environmental Quality I and Water Resources Aquifer:
Driller Dif Clarelly Well avec). Box 2309 E-Log #:
Jackson	, MS 39225-2309
	01)961-5210 360-0535 (fax)
State Law requires that this report be prepared by the it Department at the above address within 30 days of com	cense holder responsible for the work and filed with the pletter of the well or borehole.
(Landowner if borehole is not for a water well)	Latitude: 3/6 13 22.1 Longitude: 900 21 20.5
	Method of Lat/Long (check one): Conventional Survey,
Mailing Address: // (amb Holles) with 1990	USGS quad, Hand-held GPS, Survey-grade GPS
	NE 45 W 4, Sec 13 T 3N R SE
City State Zip Code	
City State Zip Code	
Telephone No. ()	(Distance)
Well / B	orehole Data
2 16 May Date drilling completed:	Hole depth: 142 Hole diameter:
Date drilling started: X2/4-10. Date drilling completed.	Hole depth: 142 Hole diameter: 5"
I agation of the source of any surface water used for driven	'5'
Method of dosing and volume of Chlorine used in drilling a	nd development:
Logs run (circle all applicable): No log run Electric Gamm	na Ray Density Sonic Neutron Other:
Name of organization running log(s):	
Purpose of borehole (circle one): Water Well Geotechni	ical/Geological Investigation Ground Source Heat Pump
	(describe)
If drilling is not related to water well o	construction, skip the remainder of this block
Purpose of Well (circle all applicable): Nome Industrial	The Continues
Other (describe):	
If a flowing well, method of flow regulation: Valve	Other (describe)
Static Water Level:feet [above or below (circle one)]	w] land surface Date measured: \(\frac{\fint}{\fint}}}}}{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\fir}{\fint}}}}}}{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\fir}{\fir}}}}}}{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\fir}{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac}{\fir}}}{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{
Method of measurement (circle one): Steel tape Electric	tape Air line Other (describe):
Well depth: 142 Well grouted to a depth of: 10 -	feet Type of grout (circle one): leat Cement Bentonite Mix
Casing length: 132 feet Casing diameter:	inches Type of casing: //c
Screen length: 10 feet Screen diameter: _	Υ" inches Type of screen: Pvc
Screen slot size: 1010 inches Setting depti	From 132 feet to 142 feet
Type of completion (circle all applicable): Gravel packed	Underreamed Open hole Natural Development
Other (describe):	MAR 2 8 2
Top of lap pipe or reduction in casing:feet	
	one screen, describe on next page

Form: OI WR-SWR-1A (4/13)

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 | If well telescopes, show depths on sketch | Ground Level | Ground Level | Ground Level | |

			71	UV UV	60
			sime!	60	90
			Send	90	110
			clay	110	120
			Sand	120	130
Ì			lause Sand	130	142
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If more than one screen, s	show location of each on sk	tetch			
		1 11 1	nermanent structures on the	e property that ma	ay
Sketch the property layout and	include the following: 1)	r lines or other items th	at may aid in locating the pr	roperty and the w	ell;
aid in locating th	ie well; 3) ally toaus, powe	i ililos, or other ment			
4) a north arrow.	•				
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	- Claussa				
Landowner Name: Chr	s Stevens				
Landowner Name: Chr	s Stevens		Fo	orm: OLWR-SWF	R-1A (04/08)
I certify that the well/borcho	ole was drilled, constructe	d, and completed in ac	cordance with all applicat	ble requirements	of the
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I certify that the well/boreho Mississippi Department of E	ole was drilled, constructe Invironmental Quality an	d the Mississippi Depa	cordance with all applical	ble requirements	of the
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I certify that the well/borcho	ole was drilled, constructe Invironmental Quality an OIQ	d, and completed in ac d the Mississippi Depa 	cordance with all applical	ble requirements	of the

	SIAIL WI	ELL REPORT	For Office Use Only:
County: Pike	Part 2 Pump Installer's Completion Report Mississippi Department of Environmental Quality Office of Land and Water Resources P.O. Box 2309		
Permit #:			Aquifer:
Driller: Fitzgrald Well Server			Well #: E322_
Onlier: 177 Maria Well January			Elevation:
Date completed: 2/9/(4·	Jackson, MS 39225 (601)961-5210		Elevation:
Copy information from block on Part 1	(601)96	61-5228 (fax)	
This part of the report must be completed by	by a licensed water well	contractor or a licensed pump is	nstaller. A copy of Part 1 of the
report must be attached and both parts file Well Owner Informati	ed with the Department of	u the above address within 30 do	rys of well completion.
•		1	Longitude: 90° 21' 20.5"
Owner Name: Chris Hevens-		Latitude: <u>3~13 人///</u>	Longitude: 10 Al AO.S
Mailing Address: M Comb Holmes	ulle Rd	Method of Lat/Long (check on	ne): Conventional Survey,
		USGS and Hand-held	GPS, Survey-grade GPS
m// 1			!
Munh ms City State	Zip Code		TR
		Distance Direction	Nearest Town
Telephone No. ()		Miles	f
			T
Pump Type Circle one			wer Type ircle one
Air Lift Jet	Submersible	Diesel Engine Gasolin	ne Engine Natural Gas
Bucket Piston	Turbine	Electric Motor Hand	Tractor PTO
Centrifugal Rotary	Flowing Well	1	(specify):
Other (specify):		Horse Power Rating of Motor	:_3/y,
Date Pump Installed: 2-19-/6)feet
Rated Pump Capacity: 12-		Number of Stages: 12	1
Rated Pump Capacity: 12-	Oanous 1 ci 14millio	Number of Stages.	
Pump Test Data		Method of Me	asuring Water Level
Date Well Tested:		C	ircle one
Static Water Level (A):Feet	Below Land Surface	Air Line Electric Mea	isuring Line Sect (ape
		Other (specify):	
	D-1 1 am J CC		
Pumping Water Level (B):		For flowing well, measured sl	hut in head:feet
	Below Land Surface		nut in head:feet GPM with a drawdown of
Drawdown [(B) – (A)]:Feet Test Pumping Rate:	Below Land Surface Gallons Per Minute	Well yielded	GPM with a drawdown of
Drawdown [(B) - (A)]:Feet	Below Land Surface Gallons Per Minute	Well yielded	ļ
Drawdown [(B) – (A)]:Feet Test Pumping Rate:	Below Land Surface Gallons Per Minute	Well yielded	GPM with a drawdown of
Drawdown [(B) – (A)]:Feet Test Pumping Rate:	Below Land Surface Gallons Per Minute hours Replacement of Ex	Well yieldedfcet after isting Pump Repair of E.	GPM with a drawdown of
Drawdown [(B) – (A)]:Feet Test Pumping Rate: Duration of Pump Test (minimum 4 hours):	Below Land Surface Gallons Per Minute hours Replacement of Ex	Well yieldedfeet after	GPM with a drawdown ofhours of pumping
Drawdown [(B) – (A)]:Feet Test Pumping Rate: Duration of Pump Test (minimum 4 hours): This is for (circle one): New Well-	Below Land Surface Gallons Per Minute hours Replacement of Ex	Well yieldedfeet after isting Pump Repair of E	GPM with a drawdown ofhours of pumping
Drawdown [(B) – (A)]:Feet Test Pumping Rate: Duration of Pump Test (minimum 4 hours): This is for (circle one): New Well- 1 HEREBY CERTIFY that the above staten	Below Land Surface Gallons Per Minute hours Replacement of Ex	Well yieldedfeet after isting Pump Repair of E	GPM with a drawdown ofhours of pumpingxisting Pump
Drawdown [(B) – (A)]:Feet Test Pumping Rate: Duration of Pump Test (minimum 4 hours): This is for (circle one): New Well- 1 HEREBY CERTIFY that the above statem	Below Land Surface Gallons Per Minute hours Replacement of Ex nents are true to the best	Well yieldedfeet after isting Pump Repair of E	GPM with a drawdown ofhours of pumping