County: Pike	T STATE WELL REPORT	
	Part 1	For Office Use Only:
Permit #:	Driller's Log	Well #: <u>K 189</u>
Driller: Fitzgerald Well	Mississippi Department of Environmental Quality Office of Land and Water Resources	Aquifer:
(1)	P.O. Box 2309	E-Log #:
Date drilling completed: 7/8/14	Jackson, MS 39225-2309 (601)961-5210	
	(601)360-0535 (fax)	
State Law requires that this repor	t be prepared by the license holder responsible for t	ke work and Glad with the
Department at the above address	within 30 days of completion of drilling of the well	or borehole.
Well Owner Informat (Landowner if borehole is not for		phole Location
_	Latitude 3100012" Los	ngitude: 90° 29' 19"
Owner Name: Cocey Rober	Mathod of lat (lang (sheet) and	
Mailing Address: bhnspeed): Conventional Survey,
	USGS quad, Hand-held G	
Osyka ms	52 14 NW 14, Sec_	22 T IN R 78
City () State	Zip Code	
Telephone No. ()	(Distance) (Direction)	(Nearest Town)
Data delling started: 17.14 110 Day	Well / Borehole Data	
	drilling completed: 7/8/14 Hole depth: 120	
Location of the source of any surface w	water used for drilling:	
Method of dosing and volume of Chlorin	ne used in drilling and development:	
Logs run (circle all applicable): No log r	un Electric Gamma Ray Density Sonic Neutro	Other
Name of organization running log(s):		Outer
- 3	and the same of th	
Purpose of hombala (single and and	*** *** ***	ì
Purpose of borehole (circle one) Water	Well Geotechnical/Geological Investigation G	round Source Heat Pump
	Well Geotechnical/Geological Investigation G ic Survey Other (describe)	round Source Heat Pump
Seismi	- Cological III estigation	
Seismi	ic Survey Other (describe) uted to water well construction, skip the remainder of	of this block
Seismi If drilling is not rela	ic Survey Other (describe) uted to water well construction, skip the remainder of	
Seismi If drilling is not rela Purpose of Well (circle all applicable): Other (describe):	ic Survey Other (describe) Inted to water well construction, skip the remainder of the industrial Public Supply Irrigation Fi	of this block
Seismi If drilling is not rela Purpose of Well (circle all applicable); is Other (describe): f a flowing well, method of flow regula	ic Survey Other (describe)	of this block sh Culture
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Seismi If drilling is not related to a depth: If drilling is not related to a depth is not	ic Survey Other (describe) Inded to water well construction, skip the remainder of the industrial Public Supply Irrigation File Industrial Public Supply Irrigation File Intion: Valve Other (describe) Iabove or below land surface Date measured: Iabove or below land surface Date measured: Icel tape Electric tape Air line Other (describe): Idepth of: Of feet Type of grout (circle one):	of this block sh Culture
Seismi If drilling is not related to a describe of the seign of the s	ic Survey Other (describe) Index to water well construction, skip the remainder of the industrial Public Supply Irrigation File Industrial Public Supply I	of this block sh Culture 7/8/14 eat Cement Bentonite Mix
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Seismi If drilling is not related to a describe of the seign of the s	ic Survey Other (describe)	eat Cement Bentonite Mix ing: PYC
Seismi If drilling is not related processes of Well (circle all applicable): If a flowing well, method of flow regularistatic Water Level: Method of measurement (circle one): Mell depth: Mell depth: Mell grouted to a deasing length: Mell depth: Mell grouted to a deasing length: Mell depth: Mell grouted to a deasing length: Mell grouted to a deasing length leng	ic Survey Other (describe)	eat Cement Bentonite Mix sing: PVC reen: PYC
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Seismi If drilling is not related processes of Well (circle all applicable): If a flowing well, method of flow regular static Water Level: Seismi feet describe): If a flowing well, method of flow regular feet described of measurement (circle one): Static Water Level:	ic Survey Other (describe)	eat Cement Bentonite Mix sing: PVC reen: PYC

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

The sketch below only required for water wells	The sketch	below	only	required	for	water	wells
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If well telescopes, show depths on sketch.

Ground Level.......

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)
	Ground Level	
cluy	0	20
ciffuel	20	40
) Sandi	40	80
Kuy	les	80
Sand	80	110
(wode sand	((0	120
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If more than one screen, show location of each on sketch

Sketch the property layout and include the following: 1) aid in locating the well; 3) any roads, pow 4) a north arrow.	the well location; 2 er lines, or other ite	 e) any permanent structures on the proper ms that may aid in locating the property 	ty that may and the well;
	N		*
		\$	
	S	mell'	
Landowner Name: Coray Roberts,		Form: OL	WR-SWR-1A (04/0

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

Print Name of Responsible Licensee and License No.

Date

Signature of Licensee

STATE WELL REPORT

County: _ Permit #: Driller: Fitzgerald Well Date completed: Copy information from black on Pa

Part 2

Pump Installer's Completion Report
Mississippi Department of Environmental Quality
Office of Land and Water Resources P.O. Box 2309 Jackson, MS 39225-2309 (601)961-5210

For Office Use Only:		
Well #: _	K189	
Aquifer:		

•) 360-0535 (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	
	epartment at the above address within 30 days of well completion.	
Well Owner Information	Well Location	
Owner Name: Corey Roberts	Latitude: 31°02'13" Longitude: 90° 29' 19"	
Mailing Address: <u>Lohn Speed</u> Rol	Method of Lat/Long (check one): Conventional Survey,	
	USGS quad, Hand-held GPS, Survey-grade GPS	
Oscyles WS City State Zip Code	SE 14 NW 14, Sec 22 T IN R 79	
	Miles of	
Telephone No. ()	(Distance) (Direction) (Nearest Town)	
Pump Typ	pe (circle one)	
Submersible Turbine Air Lift Centrifugal Flowing Well	Jet Piston Rotary Other (describe):	
Date Pump Installed: 7/8/14 R	ated Pump Capacity: 12 Gallons Per Minute	
Is This Pump (circle one): (New) Repaired Replacemen		
	pe (circle one)	
Electric Diesel Gasoline Natural Gas Tractor PTO Wind		
Horse Power Rating of Motor: $3/4$ Setting Dept	h: 10 feet Number of Stages: 12	
Pump Test Data 1	for Non Flowing Well	
Date Well Tested:	Duration of Pump Test (minimum 4 hours): hours	
Static Water Level (A): Feet Below Land Surface	Pumping Water Level (B):Feet Below Land Surface	
	ace Test Pumping Rate:Gallons Per Minute	
Method of measurement (circle one): Steel tape Electric ta		
	a for Flowing Well	
Measured shut in head:feet.	}	
Well yieldedGPM with a drawdown of	feet afterhours of pumping	
	nstallation	
Meter Manufacturer:	Makan Carlal Markan	
Meter Model Number/Name:		
Totalizer Register Unit and Multiplier Factor (AF x .001, gal x 1000, etc): Installation Date: Meter installed by:		
Is This Meter (circle one): New Repaired Replacement		
Important: By submitting the above information you are certifying that this meter was installed to manufacturer standards. For agricultural wells, a list of approved meters is on the MDEQ website.		
I HEREBY CERTIFY that the above statements are true to the best of my knowledge.		
O 1 at 1	7-8-14. 0 H	
Print Name of Jump Installer and License No. (if applicable)	Parto Rel Maril	
Time name of y amp instance and License no. (if applicable)	Date Signature of Pump Installer	

Form: OLWR-SWR-1B (4/13)