STATE WELL REPORT						
county: 5mith	Part 1 For Off		For Office Use Only:			
Permit #	Driller's Log		Well #:			
Driller: Keith Parker	Mississippi Department of Environmental Quality Office of Land and Water Resources		Aquifer:			
Dritter: AETT 1717 EST	P.O. Box 2309		E-Log #:			
Date drilling completed: $9-17-18$	Jackson, MS 39225-2309 (601)961-5210					
(601)361-3210 (601)360-0535 (fax)						
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 well or borehole.						
Well Owner Information Well or Borehole Location						
(Landowner if borehole is not for a water well)  Owner Name: Flora Moffett		Latitude: 31.826/// Longitude: 89.375000  31-49-34  Method of Lat/Long (check one): Conventional Survey,				
						Mailing Address:
	USGS quad, Hand-held GPS, Survey-grade GPS					
TAULORSVILLE MS 39/68 NW 4 NE 4, Sec 23 T/ON R'14W						
City State	Zip Code 4 Miles E of TAYlorsville		TAYLOrsville			
Telephone No. ()	(Manusch Tourn)					
Well ( Personal Date						
Date drilling started: 9-10-18 Date drilling completed: 9-10-18 Hole depth: 256 Hole diameter:						
Date drilling started: 7-10-10 Date drilling completed: 7-17-10-note depth: 00-10-10-10-10-10-10-10-10-10-10-10-10-1						
Location of the source of any surface water used for drilling:						
Method of dosing and volume of Chlorine used in drilling and development: 19A per 1060						
Logs run (circle all applicable): No log run Electric Caputa Ray Density Sonic Neutron Other:						
Name of organization running log(s):  RECEIV						
Purpose of borehole (circle one): Water Well Geotechnical/Geological Investigation Ground Source Heat Pump OCT 19						
Seismic Survey Other (describe)						
If drilling is not related to water well construction, skip the remainder of this block						
Purpose of Well (circle all applicable): Home Industrial Public Supply Irrigation Fish Culture						
Other (describe):						
If a flowing well, method of flow regulation: Valve Other (describe)						
Static Water Level: 60 feet [above or below] land surface Date measured: 9-16-18 (circle one)						
Method of measurement (circle one): Steel tape   Slectric tape   Air line   Other (describe):						
Well depth: 256 Well grouted to a depth of: 10 feet Type of grout (circle one): Weat Cement Bentonite Mix						
Casing length: 225 feet Casing diameter: 4 inches Type of casing: D.1.C						
Screen length: 20 feet Screen diameter: 4 inches Type of screen: 245						
l l		n: From <b>QU</b> feet t				
Type of completion (circle all applicable): Gravel packed Underreamed Open hole latural Development						

\_\_\_feet

If telescoped or more than one screen, describe on next page

Other (describe):\_\_\_\_

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

evan Tradition d ารคลักษณฑรที่ พรุกภั<mark>ษัท</mark>สาหาดา (ค.ศ. 1965) กระบาง รายุดประการการกระบาง 1966 ค.ศ. **พ**ย่ะ<mark>กรุงส</mark>าคาสารณ์รั o transport de la California de la como en la partir de la companya de la companya de la companya de la compan Aporto de la companya de la Santa de la companya d  $\sum_{i=1}^{N} \left( \frac{1}{N_{i}} \sum_{i \in \mathcal{N}_{i}} \sum_{i \in \mathcal{N}_{i}} \sum_{i \in \mathcal{N}_{i}} \sum_{i \in \mathcal{N}_{i}} \left( \frac{1}{N_{i}} \sum_{i \in \mathcal{N}_{i}} \sum_{i \in$ INC suprience of a And the second of the second o Land to the first the second of the second o is the contract the problem of the contract of the contract problem is the contract of the con RECEIVED the first of the figure of the control of the first of the control and the state of t SINS CO TOO TOUR PLANT THE DESCRIPTION OF PROPERTY OF THE STREET OF THE BYOLWR Salata to Salata De la la glassigne en la glas de la respecta la grande de la la companya de la companya de la companya de la c La companya de la co The second second to the second secon and was a second of the control of t The Mark Mark Commence of the State of the S and the state of t and the first of the complete in de la companya de la co

A State of the sta

3790 AC 12 14

a massa ta a sana a sana a sana a sana a sana

and the second of the second o

The sketch below only required for water wells  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)  Ground level  Description of Formations Encountered  From (depth)  To (depth)  Ground level  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) north arrow	County: Smith		Fo	r Office Use	Only:	
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) north arrow  And boreholes, unless specifically exempted by regulations  Description of Formations Encountered From (depth) To (depth)  Ground level  From (depth) To (depth)  From (depth)					- 1	
If more than one screen, show location of each on sketch  Section of Formations Encountered From (depth) To (depth)  From	The sketch helow only required for water wells	Description of formations en	Countered	must be provide	ed for all wells	
Ground Level    Description of Formations Encountered   From (depth)   To (depth)		and boreholes, unless specific	cally exem	pted by regulati	ions	
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 well 4) north arrow  CR		Description of Formations Encou	untered	From (depth)	To (depth)	
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) north arrow	Ground Level					
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) north arrow						
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) north arrow						
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) north arrow						
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) north arrow						
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) north arrow			<del></del>			-
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) north arrow						
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) north arrow						
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) north arrow						
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) north arrow						
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) north arrow						
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) north arrow				1		
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) north arrow						
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) north arrow						
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) north arrow						
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) north arrow						
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) north arrow	If more than one screen, show location of each on sketch					
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) north arrow	Sketch the property layout and include the following:					I
CR	<ol> <li>any permanent structures on the property that may ai</li> <li>any roads, power lines, or other items that may aid in</li> </ol>		Į.			
CR - CR	,					
CR - CR		· •				
		CR			•	1
	<del></del>	<del></del>				
	_ )					
→ V V DECEIVEL	$\sim \sim 1$ v				RECE	VED
T \ well	TILWE	//				
OCT 0 \$ 2018	$\Box$				OCT 0	2018
HOME	HOME				D)/ ()	MD
BY OLW H	•				BA OI	t AN L
· ·						ţ
Landowner Name:	Landowner Name:					
I HEREBY 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 regulation	I HEREBY CERTIFY that the well/borehole was drilled, requirements of the Mississippi Department of Environ	constructed, and completed in mental Quality and the Mississip	accordano ppi Depart	ce with all app ment of Health	licable n regulatio:	
if applicable, and state laws.	ii applicable, and state laws.			1) 1		1
Print Name of Responsible Licensee and License No. Date Signature of Licensee  Form: Ol WR-SWR-1B (4/13)	Print Name of Responsible Licensee and License No.		Signatur			

Discourse (1921) de l'Archaelle Midselle (1921). A és el le la charle de marchaelle (1921) et la company de la company de la company de la company de la compa

in de la compartamenta de la c La compartamenta de la compart

And the constant of the effector and those seasons on the constant of the cons

RECEIVED

BYOLWR

A CONTRACTOR OF THE STATE OF TH

## **STATE WELL REPORT**

## County: 5mi+L Permit #: Date completed: 9-1>-18

## 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: Aquifer:

l ·	) 360-0535 (fax)				
	well contractor or a licensed pump installer. A copy of Part 1				
	wen contractor or a ticensea 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: Flora Moffett	Latitude: 31.83611/ Longitude: 89.375 000				
Mailing Address:	Method of Lat/Long (check one): Conventional Survey,				
	USGS quad, Hand-held GPS, Survey-grade GPS				
Taylorsville M5 39/68 City State Zip Code	NW 1/4 NE 1/4, Sec 23 T/ON R 14 W				
·	(Distance) (Direction) of TAUIONSUILLE (Nearest Town)				
Telephone No. ()	(Distance) (Direction) (Nearest Town)				
Pump Typ	oe (circle one)				
Submersole Turbine Air Lift Centrifugal Flowing Well					
Date Pump Installed: 9-16-18 Rated Pump Capacity: 20 Gallons Per Minute					
Is This Pump (circle one): New Repaired Replacemen					
Power Type (circle one)					
Electric Diesel Gasoline Natural Gas Tractor PTO Windmill Other (describe):					
Horse Power Rating of Motor: 15 Setting Dept	h: 190 feet Number of Stages: 8				
Pump Test Data for Non Flowing Well					
Date Well Tested: 9-16-18 Duration of Pump Test (minimum 4 hours): 6 hours					
Static Water Level (A): 6  Feet Below Land Surface Pumping Water Level (B): 100 Feet Below Land Surface					
Drawdown [(B) - (A)]: 40 Feet Below Land Surface Test Pumping Rate: _ る					
Method of measurement (circle one): Steel tape Electric tape Air line Other (describe):					
Pump Test Data for Flowing Well					
Measured shut in head: 60 feet.					
Well yielded 20 GPM with a drawdown of 7	feet afterhours of pumping				
Meter I	nstallation				
Meter Manufacturer:	Meter Serial Number:				
Meter Model Number/Name:	Type of Meter: RECEIVED				
Totalizer Register Unit and Multiplier Factor (AF $x$ .001, gal	x 1000, etc): 007 0 9 2018				
Installation Date: Meter installed by:	x 1000, etc): 0CT 0.9 2018  BY OL WR				
Is This Meter (circle one): New Repaired Replacement	BY OLIVIN				
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	e best of my knowledge.				
Reith MAIKET #7402 Print Name of Pump Installer and License No. (if applicable)	Date Signature of Pump Installer				
Time rame of themp mounts, and another the (i) approach	Form: OLWR-SWR-2A (4/13)				