}	STATE	WELL REPORT	450		
	Part 1				
County: Franklin	Driller's Log		For Office Use Only:		
Permit #:	Mississippi Department of Environmental Quality Office of Land and Water Resources		Well #: <u>E64</u>		
Driller: Ginn Water Well		.0. Box 2309	Aquifer:		
Date drilling completed: 11-8-18		on, MS 39225-2309 501)961-5555	E-Log #:		
	(601)961-5228 (fax)			
State Law requires that this report Department at the above address w					
Well Owner Informati			hole Location		
(Landowner if borehole is not for		Latitude: 71-548-Lor	ngitude: <u>-90.7277</u> 90 43-39.72		
Owner Name: <u>Mervin Sin</u> Mailing Address:	<u>psort</u>	3১- 3৯- রি - ৫ Method of Lat/Long (check one	여는 4 3 - 3억 기2): Conventional Survey,		
		USGS quad, Hand-held G	PS, Survey-grade GPS		
Apple white Ad	291.117		29 TZNRSE		
McCall Creek Mr City State					
Telephone No. (225) (622 - 30)		(Distance) (Direction)	f <u>McCall</u> Crack (Nearest Town)		
ſ		orehole Data			
Date drilling started: <u>11-7-18</u> Date		_	5Hole diameter:		
Location of the source of any surface w	vater used for drillin	ng:			
Method of dosing and volume of Chlorin	ne used in drilling a	nd development: Much pit	2 gravel Pack		
Logs run (check all applicable):	un tectric Gamr	na Ray Density Sonic Neutro	on Other:		
Name of organization running log(s):					
Purpose of borehole (check one): Water	Geotechni	cal/Geological Investigation	Ground Source Heat Pump		
Seismic Survey Other (describe)					
If drilling is not related to water well construction, skip the remainder of this block					
Purpose of Well (check all applicable): Home Industrial Public Supply Irrigation Fish Guttere CEIVED					
Other (describe):					
It a flowing well, method of flow regulation: valve Other (describe)					
Static Water Level:feetabove orbelow] land surface Date measured:BYSOLSWR					
Method of measurement (check one) Steel tape detectric tape Air line Other (describe):					
Well depth: <u>32</u> Well grouted to a depth of: <u>12</u> feet Type of grout (check one) Neat Cement Bentonite Mix					
Casing length: <u>36</u> feet Casing diameter: <u>Y</u> inches Type of casing: <u>PVC</u>					
Screen length:feet Screen diameter:inches Type of screen:PVC					
	Screen slot size: <u>• 0 0 inches</u> Setting depth: From <u>310</u> feet to <u>320</u> feet				
Type of completion (check all applicable) ravel packed Underreamed Open 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					

÷

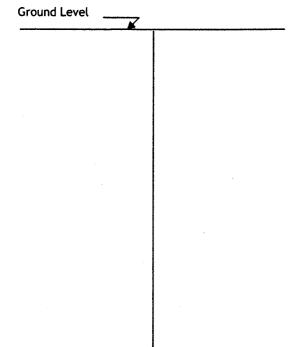
County:	Franklin
Permit #:	

ļ

Well #: <u>E64</u>

The sketch below only required for water wells

If well telescopes, show depths on sketch.



Description of formations encountered must be provided for all wells and boreholes, unless specifically exempted by regulations

Description of Formations Encountered	From (<i>depth</i>)	To (depth)
	Ground level	
Hellow Clark	0	13
Graved	10	50
Blue Clain	50	75
Gellan, Clow	75	83
Blue Clay Gettau Clay Sond Blue Clay Sond	83	120
Blue Clarx	120	185
Sond	185	320
I.		

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 3) any roads, power lines, or other items that may aid 4) north arrow	in locating the property a	and the well			
APOLE	OU Hank	Mc Call Creek	NH T		
Landowner Name:Mervin Si	nupson				
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 regulations, if applicable, and state laws.					
Jacob Lea 8325	11-8-18	ped her			
Print Name of Responsible Licensee and License No.	Date	C Signature of Licens			
		Form: C	DLWR-SWR-1B (4/13)		

	<i>•</i>	STATE W	ELL REPORT			
	County: Frankling		Part 2	For Office Use Only:		
	Permit #:		r's Completion Report nent of Environmental Quality	Well #:E64		
	Driller: Gron Water Well	Office of La	nd and Water Resources	weil #:		
	Date completed: 11-8-18		.O. Box 2309 on, MS 39225-2309	Aquifer:		
	Copy information from block on Part 1	((501)961-5210			
	This part of the report must be completed	l bv a licensed water) 360-0535 (fax) well contractor or a licensed pur	np installer. A copy of Part 1		
ſ	of the report must be attached and both j Well Owner Informati			ocation		
	Owner Name: Mervin Si	npson	Latitude: <u>315480</u> Lon	ngitude: <u>-90, 7277</u>		
	Mailing Address:	•): Conventional Survey,		
	Aprilo Inhite 1	A		PS_&_, Survey-grade GPS		
	McColl Creek Ms City State	39647		29 T ZN RSE		
	City State Telephone No. (225) 422- 300			f Mcall Cro.ek (Nearest Town)		
ſ			pe (check one)			
	Submersible	• • •		escribe):		
	Date Pump Installed:		•			
	Is This Pump (check one)					
			pe (check one)			
	Electric Diesel Gasoline Natural Gas	Tractor PTO Wir	Idmill Other (<i>describe</i>):			
Horse Power Rating of Motor: 12 Setting Depth: 300 feet Number of Stages: 21						
	Pump Test Data for Non Flowing Well					
	Date Well Tested: 11-5-18 Duration of Pump Test (minimum 4 hours): hours					
	Static Water Level (A): 196 Feet Below Land Surface Pumping Water Level (B): 229 Feet Below Land Surface					
	Drawdown [(B) - (A)]:Feet Below Land Surface Test Pumping Rate: Gallons Per Minute					
	Method of measurement (check one): Steel tape Electric tape Air line Other (describe):					
_		Pump Test Da	ta for Flowing Well			
	Measured shut in head:teet					
	Well yielded GPM with a c	rawdown of	feet_after	_hours of pumping		
	Meter Installation					
	Meter Manufacturer:		Meter Serial Number:			
	Meter Model Number/Name:		Type of Meter:	REGEIVED		
	Totalizer Register Unit and Multiplier Factor (AF x .001, gal x 1000, etc): NOV 2 1 2018					
	Installation Date:	Meter installed by:	\leq			
	Is This Meter (check one):			<u>BY OLWR</u>		
	Important: By submitting the above in For agricultu	formation you are c ral wells, a list of ap	ertifying that this meter was insta proved meters is on the MDEQ w	ulea to manufactur er standards. vebsite.		
	I HEREBY CERTIFY that the above state	ments are true to th	ne best of my knowledge.			
	Frint Name of Pump Installer and Licen		$\frac{11.5.18}{\text{Date}}$	ature of Pump Installer		

.

Form: OLWR-SWR-2A (4/13)

	134	1	8 1 3
 5 T	5		

n on a chaire an anna an a	an a	998€ Marine Anno 1997 - Anno 19	and the second and the second		- Sgo- F	· · · · · ·
1 N. 1		- Managana ana ang kana ang kana Naking kana ang managana ang kana		a A and a second and a second as a second		nt na ngh t
	ł	다. 1997년 1997년 1997년 1997년 1997			а. 1. р. н.	ind ,
					ng deper	;
n na an	n in strategie in gebe	· · · · · · · · · · · · · · · · · · ·	· . •{	n an	n di seta di di di dan di Anterna di dan	eta 1. ter

Borg and the top conserved to a second set way at the conserved to a second of the second of the second set of the In the top second the second set of the transformer and the second set of the second second second second second The second sec

and the strategy of the strate	Arrest and a state of the second state of the	
The second	- Contraction and the second	
2365 (1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.	and the second	ан (л. с.
0365 g. v	ten bereiten versteren. Bister 2000 versteren	•
	and a stranger and a The stranger and a str	-

and the second second for the second field of the second first second fight and the second fight and the second

a setter a state de la superior de la factoria de la setter La setter de la sette

્ર ગામ્યાં દિજ્યાં ∫લક્તાલવ[]કરેડા ર જગવર દિવસાય (દ્વાર કરવાડી દાર

install frontille and the Constitution of the analysis and the second of the second of

caurish ka 👘 🖓 🖓 1 MARSH MARSH RECEIVED ---services b concert We will the second of the state of the second s 305 15 VDF raeri e seco o

BYOLWR and the service of e. (State 1999 for inges det of the 19 is a consistent of some of the that the solar of the proof of the constant of the solar of the gade weterstelle og over he

The second way and the second states and a second state and a second states and a second states and a second st

25 A. 10

a H COLLER - H SHE HAND HAD

der and eice in the mail cooling faith fai