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	STATE	WELL REPORT	······
County: WASHINETON		Part 1	For Office Use Only:
Permit #: 6W-4519\$5	Driller's Log		Well #: K179
Driller: J.NEWCOME 0.773		ment of Environmental Quality and and Water Resources	Aquifer:
Date drilling completed: B.15.13		P.O. Box 2309	E-Log #:
		on, MS 39225-2309 (601)961-5210	
		1)360-0535 (fax)	
State Law requires that this report be			
Department at the above address with Well Owner Information			hole Location
(Landowner if borehole is not for a		Latitude: 33 12 01 Lor	
Owner Name: Davis, Davis	+Daviz	Latitude:Lor	ngitude: <u>VII - I UU</u>
Mailing Address: P.O. Box 64)	Method of Lat/Long (check one): Conventional Survey,
Mailing Address: 1.0. Car VI		USGS quad, Hand-held G	PSX_, Survey-grade GPS
0		NW 16 ALL SW	3324 16N" R 8W
Avon MS City State	<u></u>	25 Miles 5.E. 0	
	·	(Distance) (Direction)	(Nearest Town)
Telephone No. ()			()
Date drilling started: $8.15.13$ Date drilling started: Bource of any surface wa	ter used for drilli	ng: DITCH	
Method of dosing and volume of Chlorine	used in drilling a	and development: CHUDRIN	e naislens
ogs run (circle all applicable). No log run			
Name of organization running log(s):			· · · · · · · · · · · · · · · · · · ·
Purpose of borehole (circle one): Water w	Velt Geotechn	ical/Geological Investigation	Ground Source Heat Pump
Seismic	Survey Other	(describe)	
If drilling is not relat	ed to water well o	construction, skip the remainder	of this block
Purpose of Well (circle all applicable): H	ome Industrial	Public Supply	Fish Culture
Other (describe):	<u></u>		
If a flowing well, method of flow regulat	tion: Valve	Other (<i>describe</i>)	
Static Water Level:feet [above or belov (circle one)	w] land surface Date measure	d:
Method of measurement (circle one): Ste	eel tape Electric	tape Air line Other (describe)	:
Well depth: $\underline{120}$ Well grouted to a d	lepth of: 10	\ .	
(The second seco	lepth of: <u>10</u>	inches Type of	casing: <u>P.V.C.</u>
Casing length: $\underbrace{\mathcal{C}}_{(11)}$ feet Cas	•	<u> lb inches</u> Type of <u> lb inches</u> Type of	
Casing length: <u>40</u> feet Cas Screen length: <u>40</u> feet Sc Screen slot size: <u>050</u> inches	ing diameter: reen diameter: Setting depth	inches Type of inches Type of Type of From <u>PO</u> feet to	casing: $\underline{P.V.C}$ screen: $\underline{P.V.C}$
Casing length:feet Cas	ing diameter: reen diameter: Setting depth	inches Type of inches Type of Type of From <u>PO</u> feet to	casing: $\underline{P.V.C}$ screen: $\underline{I.V.C}$ o $\underline{120}$ feet
Screen length: 40 feet Sc Screen slot size: $.050$ inches	ing diameter: reen diameter: Setting depth Gravel packed	inches Type of inches Type of Type of From <u>PO</u> feet to	casing: $\underline{P.V.C}$ screen: $\underline{I.V.C}$ o $\underline{120}$ feet
Casing length:feet Cas Screen length:feet Sc Screen slot size:inches Type of completion (<i>circle all applicable</i>) Other (<i>describe</i>): Top of lap pipe or reduction in casing:	ing diameter: reen diameter: Setting depth Gravel packed feet	<u>Ib</u> inches Type of <u>Ib</u> inches Type of r: From <u>BO</u> feet to Underreamed Open hole	casing: <u>P.V.C</u> screen: <u>I.V.C</u> o <u>120</u> feet Natural Development

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

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County: Washington Permit #: _____45195

For Office Use Only: Well #: K179

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 (depth)	To (depth)
TOP SOIL	Ground level	10
CLAY	10	20
SAND	20	55
MODIUM SAND,	55	70
CORESE SAMDATTUS	70	120
PROTTOM	120	122

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

SEE MAP

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 regulations, if applicable, and state laws.

JOHN NEWCOME 0.773 8.15.1	3 (10/1	Lew
Print Name of Responsible Licensee and License No. Date		Signature	e of Licensee
			The second s

	STATE W	ELL REPORT		
County: Washington	1	Part 2		
Permit #: $6w - 451965$	Pump Installe	r's Completion Report	For Office Use Only:	
•,		nent of Environmental Quality	Well #: 12170	
Driller: J. Newcome 0.773		nd and Water Resources	- · · · · · · · · · · · · · · · · · · ·	
Date completed: <u>2/15/13</u>	1	.O. Box 2309 on, MS 39225-2309	Aquifer:	
Copy information from block on Part 1		601)961-5210	Aquit	
	, · ·) 360-0535 (fax)		
This part of the report must be complete of the report must be attached and both Well Owner Informati	parts filed with the D	Department at the above address w	np installer. A copy of Part 1 <u>ithin 30 days of well completio</u> ocation	
Owner Name: Davis, Davis, 4		Latitude: 33° 12' or Lon		
Mailing Address: PO. Box 6	4	Method of Lat/Long (check one)	: Conventional Survey	
	,	USGS quad, Hand-held Gi	PS 🗶 . Survey-grade GPS	
A. ME	2000 2			
Augn MS City State				
		(Distance) Miles <u>S.F.</u> of (Direction)		
Telephone No. ()		(Distance) (Direction)	(Nearest Town)	
	Pump Ty	pe (circle one)		
Submersible Turbine Air Lift Centri	fugal Flowing Well	let Piston Rotary Other (de	scribe):	
Date Pump Installed: 8/16/1	3	Rated Pump Capacity:	Gallons Per Mir	
Is This Pump (circle one): Rew Re	paired Replaceme	nt		
	Power Ty	pe (circle one)		
Electric pieses Gasoline Natural Gas	s Tractor PTO Wir	ndmill Other (<i>describe</i>):		
Horse Power Rating of Motor:	- ·			
Horse Power Rating of Motor:	Setting Dep	th:feet Number		
	Pump Test Data	for Non Flowing Well		
Date Well Tested: M \ / T	- 1 1	Duration of Pump Test (minim	hours): ho	
Date Well Tested:	ested	• •		
Static Water Level (A):	et Below Land Surface	Pumping Water Level (B):		
			reet below Land Surra	
Drawdown [(B) - (A)]:				
Drawdown [(B) - (A)]:	-Feet Below Land Sur	face Test Pumping Rate:	Gallons Per Min	
	Feet Below Land Sur	face Test Pumping Rate:	Gallons Per Min	
Drawdown [(B) - (A)]: Method of measurement (circle one): S	-Feet Below Land Sur Steel tape Electric t	face Test Pumping Rate:	Gallons Per Min	
Drawdown [(B) - (A)]:	-Feet Below Land Sur Steel tape Electric t	face Test Pumping Rate:	Gallons Per Min	
Drawdown [(B) - (A)]: Method of measurement (circle one): S	Feet Below Land Sur Steel tape Electric t Pump Test Da	face Test Pumping Rate:	Gallons Per Min	
Drawdown [(B) - (A)]: Method of measurement (circle one): S Measured shut in head:fee	Feet Below Land Sur Steel tape Electric t Pump Test Da et. M. J. T. drawdown of	rface Test Pumping Rate: rape Air line Other (<i>describe</i>): ata for Flowing Well CSFEC feet after	Gallons Per Min	
Drawdown [(B) - (A)]: Method of measurement (circle one): S Measured shut in head:fee Well yieldedGPM with a	Feet Below Land Sur Steel tape Electric t Pump Test Da et. A f drawdown of Meter	rface Test Pumping Rate: tape Air line Other (<i>describe</i>): ata for Flowing Well Control feet after Installation	Gallons Per Min	
Drawdown [(B) - (A)]: Method of measurement (circle one): S Measured shut in head:fee	Feet Below Land Sur Steel tape Electric t Pump Test Da et. A f drawdown of Meter	rface Test Pumping Rate: rape Air line Other (<i>describe</i>): ata for Flowing Well CSFEC feet after	Gallons Per Min	
Drawdown [(B) - (A)]: Method of measurement (circle one): S Measured shut in head:fee Well yieldedGPM with a	Feet Below Land Sur Steel tape Electric t Pump Test Da et. A f drawdown of Meter	rface Test Pumping Rate: tape Air line Other (<i>describe</i>): tata for Flowing Well Content of the feet of t	Gallons Per Min	
Drawdown [(B) - (A)]: Method of measurement (circle one): S Measured shut in head:fee Well yieldedGPM with a Meter Manufacturer: Meter Model Number/Name:	Feet Below Land Sur Steel tape Electric t Pump Test Da et. drawdown of Meter	rface Test Pumping Rate:	Gallons Per Min	
Drawdown [(B) - (A)]: Method of measurement (circle one): S Measured shut in head:fee Well yieldedGPM with a Meter Manufacturer: Meter Model Number/Name: Totalizer Register Unit and Multiplier R	Feet Below Land Sur Steel tape Electric t Pump Test Da et. drawdown of Meter Factor (AF x .001, ga	rface Test Pumping Rate:	Gallons Per Min	
Drawdown [(B) - (A)]: Method of measurement (circle one): S Measured shut in head:fee Well yieldedGPM with a Meter Manufacturer: Meter Model Number/Name: Totalizer Register Unit and Multiplier F Installation Date:	Feet Below Land Sur Steel tape Electric t Pump Test Da et. drawdown of Meter Factor (AF x .001, ga Meter installed by:	rface Test Pumping Rate:	Gallons Per Min	
Drawdown [(B) - (A)]: Method of measurement (circle one): S Measured shut in head:fee Well yieldedGPM with a Meter Manufacturer: Meter Model Number/Name: Totalizer Register Unit and Multiplier R	Feet Below Land Sur Steel tape Electric t Pump Test Da et. drawdown of Meter Factor (AF x .001, ga Meter installed by:	rface Test Pumping Rate:	Gallons Per Min	
Drawdown [(B) - (A)]: Method of measurement (circle one): S Measured shut in head:fee Well yieldedGPM with a Meter Manufacturer: Meter Model Number/Name: Totalizer Register Unit and Multiplier F Installation Date: Is This Meter (circle one): New Reference of the second sec	Feet Below Land Sur Steel tape Electric t Pump Test Da t. A f drawdown of Meter Factor (AF x .001, ga Meter installed by: epaired Replacem	rface Test Pumping Rate:	Gallons Per Min	
Drawdown [(B) - (A)]: Method of measurement (circle one): S Measured shut in head:fee Well yielded GPM with a Meter Manufacturer: Meter Model Number/Name: Totalizer Register Unit and Multiplier R Installation Date: Is This Meter (circle one): New Re Important: By submitting the above in	Feet Below Land Sur Steel tape Electric t Pump Test Da t. A f drawdown of Meter Factor (AF x .001, ga Meter installed by: epaired Replacements	rface Test Pumping Rate:	Gallons Per Mini	
Drawdown [(B) - (A)]: Method of measurement (circle one): S Measured shut in head:fee Well yieldedGPM with a Meter Manufacturer: Meter Model Number/Name: Totalizer Register Unit and Multiplier R Installation Date: Is This Meter (circle one): New Ro Important: By submitting the above in For agricult	Feet Below Land Sur Steel tape Electric t Pump Test Da t. drawdown of Meter Meter Factor (AF x .001, ga Meter installed by: epaired Replacement information you are of tural wells, a list of ap	rface Test Pumping Rate:	Gallons Per Min hours of pumping	
Drawdown [(B) - (A)]: Method of measurement (circle one): S Measured shut in head:fee Well yielded GPM with a Meter Manufacturer: Meter Model Number/Name: Totalizer Register Unit and Multiplier R Installation Date: Is This Meter (circle one): New Re Important: By submitting the above in	Feet Below Land Sur Steel tape Electric t Pump Test Da t. drawdown of Meter Meter Factor (AF x .001, ga Meter installed by: epaired Replacement information you are of tural wells, a list of ap	rface Test Pumping Rate:	Gallons Per Min hours of pumping	
Drawdown [(B) - (A)]: Method of measurement (circle one): S Measured shut in head:fee Well yieldedGPM with a Meter Manufacturer: Meter Model Number/Name: Totalizer Register Unit and Multiplier F Installation Date: Is This Meter (circle one): New Re Important: By submitting the above in For agricult	Feet Below Land Sur Steel tape Electric t Pump Test Da t. drawdown of Meter Meter Factor (AF x .001, ga Meter installed by: epaired Replacement information you are of tural wells, a list of ap	rface Test Pumping Rate:	Gallons Per Min hours of pumping	

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Form:	OLWR-SWR-11	3 (4)	11.	3)
