	TE WELL REPORT	For Office Use Only
unty: Adams	Part 1	For Office Use Only:
	Driller's Log	Well #: <u>25</u>
	Department of Environmental Quality e of Land and Water Resources	Aquifer:
iller: <u>Cary Ray Dres</u>	P.O. Box 2309	E-Log #:
te drilling completed: 11/13/15	Jackson, MS 39225-2309 (601)961-5210	
	(601)360-0535 (fax)	
State Law requires that this report be prepared Department at the above address within 30 days		
Well Owner Information	31°25'55" Well or Bore	hole Location (11, 19-35"
(Landowner if borehole is not for a water well		
wner Name: <u>Fanl Lesage</u>	Lucitudes	
-): Conventional Survey,
ailing Address:	USGS quad, Hand-held G	PS, Survey-grade GPS
9830 Mammoth Are.	- Chily NF 11 5	4 T5N R2W
Batonkouge LA 7081		
ulty class t		f(Nearest Town)
elephone No. (225) 337-3665	(Distance) (Direction)	(Neurest Tomi)
	/ell / Borehole Data	
Wate drilling started: 11/13/15 Date drilling com	pleted: 11/B/15 Hole depth: 18	D' Hole diameter: <u>4</u>
ate drilling started: 1 VIS/15 Date drilling com		
ocation of the source of any surface water used fo	or drilling:	
Aethod of dosing and volume of Chlorine used in d	rilling and development:	
.ogs run (circle all applicable): No log run/ Electric	Gamma Ray Density Sonic Neutr	on Other:
Name of organization running log(s):		C
Purpose of borehole (circle one): Water Well Ge	eotechnical/Geological Investigation	Ground Source Heat Pump
Seismic Survey	Other (describe)	
If drilling is not rolated to wate	r well construction, skip the remainde	er of this block
TE TETETE AND AN AUTOM OF TO THE COMPANY OF THE		
Purpose of Well (circle all applicable) Home Inc		Fish Culture
Purpose of Well (circle all applicable) Home Inc Other (describe):	dustrial Public Supply Irrigation	Fish Culture
Purpose of Well (circle all applicable) Home Inc Other (describe):	dustrial Public Supply Irrigation	Fish Culture
Purpose of Well (circle all applicable) Home Inc Other (describe):	dustrial Public Supply Irrigation	Fish Culture
Purpose of Well (circle all applicable) Home Ind Other (describe): If a flowing well, method of flow regulation: Valv Static Water Level:feet [above or (circle	dustrial Public Supply Irrigation e Other (<i>describe</i>) r below])land surface Date measure	Fish Culture ed: <u>11/13/15</u>
Purpose of Well (circle all applicable) Home Ind Other (describe): If a flowing well, method of flow regulation: Valv Static Water Level:feet [above on (circle Method of measurement (circle one): Steel tape	dustrial Public Supply Irrigation e Other (<i>describe</i>) r (below) land surface Date measure one Electric tape Air line Other (<i>describe</i>	Fish Culture ed: <u>11/13/15</u>
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Purpose of Well (circle all applicable) Home Ind Other (describe): If a flowing well, method of flow regulation: Valv Static Water Level:feet [above of (circle Method of measurement (circle one): Steel tape (dustrial Public Supply Irrigation e Other (<i>describe</i>) r below) and surface Date measure one) Electric tape Air line Other (<i>describe</i> 10feet Type of grout (<i>circle one</i>	Fish Culture ed: $11/13/15$ e):): Neat Cement Bentonite Mix
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Purpose of Well (circle all applicable) Home Ind Other (describe): If a flowing well, method of flow regulation: Valv Static Water Level:feet [above on (circle Method of measurement (circle one): Steel tape (Well depth: Well grouted to a depth of: Casing length:feet Casing diame Screen length:feet Screen diam	dustrial Public Supply Irrigation e Other (<i>describe</i>) r below) land surface Date measure fore) Electric tape Air line Other (<i>describe</i>) LOfeet Type of grout (<i>circle one</i> eter:inches Type of neter:inches Type of	Fish Culture =d: $11/13/15$ =): : Neat Cement Bentonite Mix f casing: PVC of screen: PVC
Purpose of Well (circle all applicable) Home Ind Other (describe): If a flowing well, method of flow regulation: Valv Static Water Level:feet [above on (circle Method of measurement (circle one): Steel tape (Well depth: Well grouted to a depth of: Casing length: Well grouted to a depth of: Casing length: feet Casing diame Screen length: feet Screen diam Screen slot size: inches Settir	dustrial Public Supply Irrigation e Other (<i>describe</i>) r below)land surface Date measure one) Electric tape Air line Other (<i>describe</i>) LOfeet Type of grout (<i>circle one</i> eter:inches Type of heter:inches Type of g depth: FromLOfeet	Fish Culture ed: $11/13/15$ ed: $11/13/15$ for the case of the
Purpose of Well (circle all applicable) Home Ind Other (describe): If a flowing well, method of flow regulation: Valv Static Water Level:feet [above of (circle Method of measurement (circle one): Steel tape (Well depth: Well grouted to a depth of: Casing length: feet Casing diame Screen length: feet Screen diam	dustrial Public Supply Irrigation e Other (<i>describe</i>) r below)land surface Date measure one) Electric tape Air line Other (<i>describe</i>) LOfeet Type of grout (<i>circle one</i> eter:inches Type of heter:inches Type of g depth: FromLOfeet	Fish Culture ed: $11/13/15$ ed: $11/13/15$ for the screen: PVC to 180 feet
Purpose of Well (circle all applicable) Home Ind Other (describe): If a flowing well, method of flow regulation: Valv Static Water Level:feet [above on (circle Method of measurement (circle one): Steel tape (Well depth: Well grouted to a depth of: Casing length: Well grouted to a depth of: Casing length: feet Casing diame Screen length: feet Screen diam Screen slot size: inches Settir	dustrial Public Supply Irrigation e Other (<i>describe</i>) r below)land surface Date measure one) Electric tape Air line Other (<i>describe</i>) LOfeet Type of grout (<i>circle one</i> eter:inches Type of heter:inches Type of g depth: FromLOfeet	Fish Culture Fish Culture ed: $11/13/15$ Fish Culture Fish Culture
Purpose of Well (circle all applicable) Home Ind Other (describe):	dustrial Public Supply Irrigation eOther (describe) r below)land surface Date measure one) Electric tape Air line Other (describe) LOfeet Type of grout (circle one eter:inches Type of neter:inches	Fish Culture Fish Culture Fish Culture ed: 11/13/15 Figure PVC Figure PVC for screen: PVC to 180 feet Figure Return Development NOV S

2015

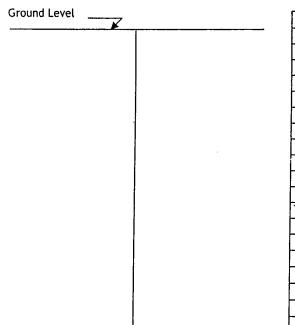
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County: Adams	7
Permit #:	

For	Office	Use Only:
Well #: 🐇	50	

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)
Chalk	Ground level	60
Chalk Medium Sand	60	180
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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 Natchez Kingston Rd سكال C Earl Lesage 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. Rayborn Drilling Inc. 0-60 Print Name of Responsible Licensee and License No. 11/16 15 Date Signature of Li

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

	STALE W	ELL REPORT	
county: Adams		Part 2	For Office Use Only
	Pump Installe	r's Completion Report nent of Environmental Quality	Well #: <u>250</u>
Driller: Ganykayborn	Office of La	nd and Water Resources	
Date completed: 11/13/15	P	.O. Box 2309 on, MS 39225-2309	Aquifer:
Copy information from block on Part 1	Jackst (1	601)961-5210	
	(601) 360-0535 (fax)	
This part of the report must be completed of the report must be attached and both p	t by a licensed water	r well contractor or a licensed pu Denartment at the above address (mp installer. A copy of Part I within 30 days of well completi
of the report must be attached and boin p Well Owner Informatio	on	1	
Dwner Name: Earl Lesag		Latitude: 31.432985 Lot	ngitude: - 91.326532
	<u> </u>	Method of Lat/Long (check one	
Mailing Address:	•	USGS quad, Hand-held C	DC Suprev-grade GPS
9830 Manmoth Av	<u>e.</u>	USGS quad, Hand-neto C	1/ - 5N = 2V
City State	70814	¼¼, Sec_	4 T5N R2V
City State		(Distance) Miles SE (Direction)	of <u>Nothez</u>
Telephone No. (225) 337-36		(Distance) (Direction)	(nearest rom)
	Pump Ty	pe (circle one)	
Submersible Turbine Air Lift Centrif	ugal Flowing Well	Jet Piston Rotary Other (d	escribe):
Submersible Turbine Air Lift Centrin Date Pump Installed: <u>(1/13/15</u>	5	Rated Pump Capacity:4	Gallons Per Mi
Is This Pump (circle one): New Rep	Power T	ype (circle one)	
Electric Diesel Gasoline Natural Gas	Treator PTO Wi	ndmill Other (describe):	
Electric Diesel Gasoline Natural Gas Horse Power Rating of Motor:3	Hactor FIO M	in 16 8 fact Number	T of Stanes: 12
	Softing Dor		
Horse Power Rating of Motor:	Setting Der		
	Pump Test Data	a for Non Flowing Well	
	Pump Test Data	a for Non Flowing Well	
Date Well Tested:	Pump Test Data	a for Non Flowing Well Duration of Pump Test (<i>mini</i>	mum 4 hours):h
Date Well Tested: Static Water Level (A): Fee	Pump Test Data 5 et Below Land Surfac	a for Non Flowing Well Duration of Pump Test (<i>mini</i> e Pumping Water Level (B):	mum 4 hours):h
Date Well Tested: <u>(1/14/14</u> Static Water Level (A): <u>115</u> Fee	Pump Test Data 5 et Below Land Surface Feet Below Land Su	a for Non Flowing Well Duration of Pump Test (<i>mini</i> ee Pumping Water Level (B): Irface Test Pumping Rate:	mum 4 hours):h Feet Below Land Sur Gallons Per Mi
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Date Well Tested: <u>(1/14/14</u> Static Water Level (A): <u>115</u> Fee	Pump Test Data 5 et Below Land Surface Feet Below Land Surface iteel tape Electric	a for Non Flowing Well Duration of Pump Test (<i>mini</i> ee Pumping Water Level (B): Irface Test Pumping Rate:	mum 4 hours):h Feet Below Land Sur Gallons Per Mi
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Date Well Tested:	Pump Test Data Set Below Land Surface Feet Below Land Surface Feet Below Land Surface Feet Below Land Surface Feet tape Electric Pump Test D t. drawdown of Meter Factor (AF x .001, g Meter installed by epaired Replace	a for Non Flowing Well Duration of Pump Test (mini Pumping Water Level (B): Inface Test Pumping Rate: tape Air line Other (describe) Teet after Teet after Installation Meter Serial Number: Type of Meter: gal x 1000, etc): ment	mum 4 hours): h Feet Below Land Sur Gallons Per Mi hours of pumping hours of pumping
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Date Well Tested:	Pump Test Data Set Below Land Surface Feet B	a for Non Flowing Well Duration of Pump Test (mini Pumping Water Level (B): Inface Test Pumping Rate:	mum 4 hours):hFeet Below Land SurGallons Per Mi :Gallons of pumping
Date Well Tested: (1/14/14 Static Water Level (A): 115 Fee Drawdown [(B) - (A)]: Method of measurement (circle one): S Measured shut in head:fee Well yieldedfee Well yieldedfee Well yieldedfee Meter Manufacturer: Meter Model Number/Name: Totalizer Register Unit and Multiplier I Installation Date: Is This Meter (circle one): New R Important: By submitting the above I For agricult	Pump Test Data Set Below Land Surface Feet B	a for Non Flowing Well Duration of Pump Test (mini Pumping Water Level (B): Inface Test Pumping Rate:	mum 4 hours):hFeet Below Land SurGallons Per Mi :Gallons of pumping
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