,	Allor 20	9-11#1			
STATE \	WELL REPORT	· · · · · · · · · · · · · · · · · · ·			
county: Lincoln	Part 1	For Office Use Only:			
Di Di	riller's Log	Well #: 0122			
Driller: Gary Kayborn Office of La	nent of Environmental Quality nd and Water Resources	Aquifer:			
1 5 11 1	.O. Box 2309 on, MS 39225-2309	E-Log #:			
	501)961-5210)360-0535 (fax)	<u> </u>			
State Law requires that this report be prepared by the l		he work and filed with the			
Department at the above address within 30 days of con	npletion of drilling of the well of	pr borehole.			
Well Owner Information (Landowner if borehole is not for a water well)					
Owner Name: DED Drilling Inc	Latitude: 3/°2/'58" Lor	ngitude: <u>40° 3′1 56</u>			
	Method of Lat/Long (check one): Conventional Survey,			
P. D. Box 1634	USGS quad, Hand-held G	PS, Survey-grade GPS			
Ferriday LA 71334	SE 14 SW 14, Sec_	29 T 5N R6E			
City State Zip Code		Auburn, MS			
Telephone No. (318) 757-3274	(Distance) (Direction)	(Nearest Town)			
	orehole Data				
Date drilling started: 11514 Date drilling completed:	11-5-14 Hole depth: 100	Hole diameter: 4^{il}			
Location of the source of any surface water used for drillin					
Method of dosing and volume of Chlorine used in drilling an		-			
		on Other:			
Logs run (circle all applicable) No log run Electric Gamma Ray Density Sonic Neutron Other:					
	cal/Geological Investigation	Ground Source Heat Pump			
	describe)				
If drilling is not related to water well co		r of this block			
Purpose of Well (circle all applicable): Home Industrial	<u></u>	Fish Culture			
Other (describe): Rig Supply					
If a flowing well, method of flow regulation: Valve	Other (describe)				
· ·		· · · · · · · · · · · · · · · · · · ·			
(circle one)					
Method of measurement (circle one): Steel tape Electric t					
Well depth: 100 Well grouted to a depth of: 10 f	4	Din 1			
Casing length: $\underline{\delta O}$ feet Casing diameter:	A	Pur Pur			
Screen length: <u>20</u> feet Screen diameter:		Screen.			
Screen slot size: <u>•020</u> inches Setting depth:	From 80 feet t	o <u>100</u> feet			
Type of completion (circle all applicable): Gravel packed	Underreamed Open hole	Natural Development			
Other (describe):					
Top of lap pipe or reduction in casing:feet		DEC 0 1 2014			
If telescoped or more than	one screen, describe on next pa	Form: OLWR-SWR-1A (4/13)			
		BY: OLWR			

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County:					r Office Use	· ·
<u>The sketch below only re</u> <u>If well telescopes, show a</u>		Description o and borehole	<u>f formations enc</u> s, unless specific	ountered i ally exemp	nust be provide nted by regulati	ed for all wells ons
Ground Level	iepins on skeich.		Formations Encour ALK	ntered	From (<i>depth</i>) Ground level	To (depth) 35
		GRAN	IEL		35	60
			w Gravel	Strks	60	80
		Qra	rel		80	100
			·····			
			/			
1						
If more than one screen, show		L	······································			
Sketch the property layout and 1) the well location 2) any permanent structur 3) any roads, power lines, 4) north arrow	res on the property that may aid or other items that may aid in lo	in locating the w ocating the prope $D^{(1)}$	sty and the well			
Huy 98	well i	~				
Landowner Name:	Huy	569	Huy 9	8		
I HEREBY CERTIFY that the v	vell/borehole was drilled, cor opi Department of Environme	nstructed, and ontal Quality and	completed in acc the Mississippi	cordance Departme	with all applica ent of Health re	ible egulations,
RAYBORN DRILLING Print Name of Responsible Li		1126114 Date	S	jgnature c	of License	

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

STATE W	ELL REPORT	
County:	Part 2	For Office Use Only:
	er's Completion Report	Well #: 0122
Driller: Gary Kayborn Office of La	nent of Environmental Quality nd and Water Resources	well #:
Liste completed. IL J M	.0. Box 2309	Aquifer:
	on, MS 39225-2309 601)961-5210	
) 360-0535 (fax)	
This part of the report must be completed by a licensed water	well contractor or a licensed pur	mp installer. A copy of Part 1
of the report must be attached and both parts filed with the L Well Owner Information		ocation
	Latitude: 31° 21' 58" Lor	· · ·
	1	
Mailing Address: P.O. Box 1634): Conventional Survey,
	· ·····	PS, Survey-grade GPS
Ferriday LA 71334 City State Zip Code	2 2 1 2 1 1 1 1 1 1 1 1 1 1	$\frac{29}{15N}$ R GE
Telephone No. (318) 757-3274	$\frac{1}{(Distance)}$ Miles $\frac{1}{(Direction)}$ o	f <u>Auburn</u> MS (Nearest Town)
		(
	pe (circle one)	
Submersible Turbine Air Lift Centrifugal Flowing Well		
Date Pump Installed:	Rated Pump Capacity:	Gallons Per Minute
Is This Pump (circle one): New Repaired Replaceme		
	pe (circle one)	
Electric Diesel Gasoline Natural Gas Tractor PTO Wir		4 1 1
Horse Power Rating of Motor: Setting Dep	th: <u>89</u> feet Number	of Stages:
	6 Mag. Flowing Wall	
	for Non Flowing Well	
Pump Test Data Date Well Tested:		num 4 hours): hours
	Duration of Pump Test (minin	
Date Well Tested: <u>11-5-14</u> Static Water Level (A): <u>45</u> Feet Below Land Surface	Duration of Pump Test (minin Pumping Water Level (B):	Feet Below Land Surface
Date Well Tested: 11-5.14 Static Water Level (A): 45 Feet Below Land Surface Drawdown [(B) - (A)]:	Duration of Pump Test (<i>minin</i> Pumping Water Level (B): face Test Pumping Rate:	Feet Below Land Surface
Date Well Tested: <u>11-5-14</u> Static Water Level (A): <u>45</u> Feet Below Land Surface Drawdown [(B) - (A)]: <u>Feet Below Land Surface</u> Method of measurement (<i>circle one</i>): Steel tape <u>Electric t</u>	Duration of Pump Test (<i>minin</i> Pumping Water Level (B): face Test Pumping Rate: app Air line Other (<i>describe</i>):	Feet Below Land Surface
Date Well Tested: <u>11-5.14</u> Static Water Level (A): <u>45</u> Feet Below Land Surface Drawdown [(B) - (A)]: <u>Feet Below Land Surface</u> Method of measurement (<i>circle one</i>): Steel tape Electric t	Duration of Pump Test (<i>minin</i> Pumping Water Level (B): face Test Pumping Rate:	Feet Below Land Surface
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Date Well Tested: 11-5.14 Static Water Level (A): 45 Feet Below Land Surface Drawdown [(B) - (A)]: Feet Below Land Surface Method of measurement (circle one): Steel tape Electric t // Pump Test Da Measured shut in head: feet. Well yielded GPM with a drawdown of	Duration of Pump Test (<i>minin</i> Pumping Water Level (B): face Test Pumping Rate: <u>ape</u> Air line Other (<i>describe</i>): ta for Flowing Well feet after	Feet Below Land Surface
Date Well Tested: H-S-14 Static Water Level (A): Feet Below Land Surface Drawdown [(B) - (A)]: Feet Below Land Surface Method of measurement (circle one): Steel tape Electric t Pump Test Da Measured shut in head:feet. Well yielded GPM with a drawdown of Meter	Duration of Pump Test (mining Pumping Water Level (B):	Feet Below Land Surface
Date Well Tested: 11-5.14 Static Water Level (A): 45 Feet Below Land Surface Drawdown [(B) - (A)]: Feet Below Land Surface Method of measurement (circle one): Steel tape Electric t Measured shut in head: feet. Well yielded GPM with a drawdown of Meter	Duration of Pump Test (mining Pumping Water Level (B):	Feet Below Land Surface
Date Well Tested:	Duration of Pump Test (mining Pumping Water Level (B):	Feet Below Land Surface Gallons Per Minute
Date Well Tested:	Duration of Pump Test (mining Pumping Water Level (B):	Feet Below Land Surface
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Date Well Tested: 11-5.14 Static Water Level (A): 45 Feet Below Land Surface Drawdown [(B) - (A)]: Feet Below Land Surface Drawdown [(B) - (A)]: Feet Below Land Surface Method of measurement (circle one): Steel tape Electric t Method of measurement (circle one): Steel tape Electric t Wethod of measurement (circle one): Steel tape Electric t Wethod of measurement (circle one): Steel tape Electric t Weta	Duration of Pump Test (mining Pumping Water Level (B):	Feet Below Land Surface
Date Well Tested: 11-5.14 Static Water Level (A): 45 Feet Below Land Surface Drawdown [(B) - (A)]: Feet Below Land Surface Method of measurement (circle one): Steel tape Electric t Method of measurement (circle one): Steel tape Electric t Method of measurement (circle one): Steel tape Electric t Method of measurement (circle one): Steel tape Electric t Method of measurement (circle one): Steel tape Electric t Meter Measured shut in head: feet. Well yielded GPM with a drawdown of Meter Manufacturer:	Duration of Pump Test (mining Pumping Water Level (B): face Test Pumping Rate: appe Air line Other (describe): that for Flowing Well feet after Installation Type of Meter: Type of Meter: Lx +000, etc): tertifying that this meter was insta- proved meters is on the MDEQ with the best of my knowledge. II 26 IY	Feet Below Land Surface Gallons Per Minute
Date Well Tested: 11-5.14 Static Water Level (A): 45 Feet Below Land Surface Drawdown [(B) - (A)]: Feet Below Land Surface Drawdown [(B) - (A)]: Feet Below Land Surface Method of measurement (circle one): Steel tape Electric t Method of measurement (circle one): Steel tape Electric t Method of measurement (circle one): Steel tape Electric t Method of measurement (circle one): Steel tape Electric t Method of measurement (circle one): Steel tape Electric t Measured shut in head: feet. Well yielded feet. Well yielded feet. Meter Manufacturer:	Duration of Pump Test (mining Pumping Water Level (B): face Test Pumping Rate: appe Air line Other (describe): that for Flowing Well feet after Installation Type of Meter: Type of Meter: Lx +000, etc): tertifying that this meter was insta- proved meters is on the MDEQ with the best of my knowledge. II 26 IY	Feet Below Land Surface <u>60</u> Gallons Per Minute

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