State V	Vell Report	
Tackson	Part 1	For Office Use Only:
Mississippi Departme	ent of Environmental Quality	Aquifer:
Conclublaciblesil P.O.	and Water Resources Box 10631	Well#: <u>J529</u>
Drillet aut with well St Jackson,	MS 39289-0631	L. S. Elevation:
	l) 961-5210 354-6938 (fax)	E-log #:
State Law requires that this report be prepared by th	e driller in detail and filed w	with the Department with
30 days of completion of drilling of the well.		
Well Owner Information		Location
Owner Name Charlie Faulk		Congitude: 08% 44.3
Mailing Address: Cherokee Rose Rel.	Method of Lat/Long (circle or	ne): Conventional Survey,
	USGS quad, Hand-held	GPS Survey-grade GPS
Vancleave Ms 39565		Jun TGS Rng R8
City State Zip Code	$\leq \omega$	
Telephone No. 28) 217-5935	<u>S</u> /ZMiles <u>S</u>	Nearest Town of Anclean
•	l Data	
9		Other:
Purpose of Well (circle one) Home Industrial Public Supply	_	
	e well drilling completed:	/ - <i>i</i> ·
If flowing, method of flow regulation: Valve N/A Other	(describe)	
Static Water Level:feet above or below @ircle one) land surface Date measured:	8/20/07
Method of Measurement (circle one) steel tape electric tap	e air line other:	
Hole depth: 175FT, Well depth: 175F	Well grouted to a depth of	(O feet
Type of grout (circle one): Cement Bentonite Mix		
Casing length: 167 feet Casing diameter:	inches Type of cosing	PVC
Screen length:feet Screen diameter:		•
Screen slot size: <u>• 006</u> inches Setting depth: From	feet to	75 feet
Type of completion (circle all applicable): Gravel packed Under	erreamed Telescoped Open	hole Natural Development
Other (describe):		
Top of lap pipe or reduction in casing: ν/A feet. If t	elescoped or more than one scr	en, describe on back of pag
Logs run (circle all applicable): No log run Electric Gamma Ra		
Name of organization running $log(s)$: N/A	,,,	
I certify that the well was drilled, constructed, and completed in	accordance with all applicable	requirements of the Missis
Department of Environmental Quality and/or the Mississippi D		-
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		The second second

BY:	OLWR

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If well telescopes please sketch below and show depths.

Groun

ind Leve!	Description of Formations Encountered	From To
	Grandeard Blue clay Grandeard Blue clay Gray Madiumsand	3 15 Tá láp Tá láp

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) indicate direction. Humphrey Ro. A Carl Rose Cherokee Dire Drive ulk Landowner Name: RECEIVED Signature of Water Well Contract SEP 0 9 2009

BY: OLWR

This report should be prepared by the pump installer in detail and filed with the Department within 30 days of the installation of pump. Well Owner Information Well Owner Information Owner Name: Owner Type Owner Type <th co<="" th=""><th>County: Jackson Permit #: Driller: Coast Water Well SRV.</th><th>Pump Installer Mississippi Departme Office of Land P.O. Jackson,</th><th>ELL REPORT Part 2 's Completion Report and of Environmental Quality and Water Resources Box 10631 MS 39289-0631 1) 961-5210</th><th>For Office Use Only: Aquifer: 5 529 Well #:</th></th>	<th>County: Jackson Permit #: Driller: Coast Water Well SRV.</th> <th>Pump Installer Mississippi Departme Office of Land P.O. Jackson,</th> <th>ELL REPORT Part 2 's Completion Report and of Environmental Quality and Water Resources Box 10631 MS 39289-0631 1) 961-5210</th> <th>For Office Use Only: Aquifer: 5 529 Well #:</th>	County: Jackson Permit #: Driller: Coast Water Well SRV.	Pump Installer Mississippi Departme Office of Land P.O. Jackson,	ELL REPORT Part 2 's Completion Report and of Environmental Quality and Water Resources Box 10631 MS 39289-0631 1) 961-5210	For Office Use Only: Aquifer: 5 529 Well #:
Well Owner Information Owner Name: Char Life FAULIK Mailing Address: Cher Okee Rose Rd Vane Rawe Mission Saps 65 City State City State State Zip Code Pump Type Direction Circle one New Y State Zip Code Pump Type Direction Circle one State Air Lift Tet Bucket Piston Pump Type Circle one Centrifugal Rotary Pump Test Data Method of Measuring Water Level (A): Date Well Tested: 10-10-09 Static Water Level (B): M/A Feet Below Land Surface Circle one Drawdown [(B) - (A)]: P/A Feet Below Land Surface For flowing well, measured shut in head: Mailing Address: Q Gallons Per Minute Well yielded Air Line Electric Measuring Line Static Water Level (B): M/A Feet Below Land Surface For flowing well, measured shut in head: <th>Date completed: 8-20-09</th> <th></th> <th></th> <th>Elevation:</th>	Date completed: 8-20-09			Elevation:	
Well Owner Information Owner Name: $Well Okeer Information Owner Name: CWT 110 FAULK Mailing Address: Cher Okeer Rose Rd Vane Rave Ms 39565 City State City State State Zip Code Pump Type Distance Circle one Milles Air Lift Iet Bucket Piston Pump Type Circle one Centrifugal Rotary Pump Test Data Method of Measuring Water Level (A): Date Well Tested: 10-10-09 Static Water Level (B): M/A Feet Below Land Surface Drawdown ((B) – (A)): M/A Feet Below Land Surface Test Pumping Rate: Q Gallons Per Minute Well yielded Date Pumping Rate: Q Gallons Per Minute Method of Measuring Uater Level Circle one Circle one Circle one Distance Directric Motor Hand Tract Detext Power Type Circle one Directric Motor $	This report should be prepared by th	e pump installer in det	ail and filed with the Departme	ent within 30 days of the	
Weil Owner Name: Owner Name: Char file Faulk Latitude: $30^{\circ} 29'$ 340" Longitude: $088^{\circ} 44$ Mailing Address: Oher Okee Rose Rd Weil Owner Name: Uses quad, (fand-held GPS) Survey-grad New of Vanc leave Uses quad, (fand-held GPS) Survey-grad New of Vanc leave Uses quad, (fand-held GPS) Survey-grad New of Vanc leave Distance Direction Nearest Town 31/2 Miles _SW of Vanc leave Power Type Circle one Distance Direction Nearest Town 31/2 Miles _SW of Vanc leave Power Type Circle one Distance Distance Power Type Circle one Natue Distance Power Type Circle one Distance <td>installation of Dump.</td> <td></td> <td></td> <td></td>	installation of Dump.				
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USGS quad, $(fand-held GPS)$ Survey-gradVanc leave.M s 39565CityStateZip CodeTelephone No.SalteZip CodePump TypeDistanceDirectionCircle oneNatureAir LiftTetSubmersibleBucketPistonTurbineBucketPistonTurbineCentrifugalRotaryFlowing WellOther (specify):Date Pump Installed: $10-10-09$ Rated Pump Capacity: q Gallons Per MinuteMethod of Measuring Water Level (A):Static Water Level (A): 25 Feet Below Land SurfacePumping Water Level (B): N/k Feet Below Land SurfaceDrawdown [(B) - (A)]: V/k Feet Below Land SurfaceCarter Pumping Rate: q Gallons Per MinuteUsed Pumping Rate: q Gallons Per MinuteCorrel oneLand Correl onePumping Rate: q Gallons Per MinuteMethod of Measuring LineStatic Water Level (B): N/k Feet Below Land SurfacePumping Rate: q Gallons Per MinuteCircle oneCircle oneCircle oneCircle oneCircle oneCircle onePumping Rate: q Gallons Per MinuteCircle oneCircle one<	owner Name: Cru HCruh		-		
Vanc leave.M s 39565 StateNW $\frac{1}{2}$ SE $\frac{1}{2}$ Sec. 35 Twn T6S RngTelephone No. $32/3$ MilesSW of Vanc leavePump Type Circle one $31/3$ MilesSW of Vanc leavePump Type Circle onePower Type Circle oneAir LiftIetSubmersibleBucketPistonTurbineBucketPistonTurbineCentrifugalRotaryFlowing WellOther (specify):Image: Section of the section	lailing Address: <u>Cherokee</u> f	Kose Ket.		Method of Lat/Long (circle one): Conventional Survey,	
Pump Type Circle one Power Type Circle one Air Lift Iet Submersible Bucket Piston Turbine Bucket Piston Turbine Centrifugal Rotary Flowing Well Other (specify):					
Pump Type Circle one Power Type Circle one Air Lift Iet Submersible Bucket Piston Turbine Bucket Piston Turbine Centrifugal Rotary Flowing Well Other (specify):	Vancleave. M	15 39565	NW 1/4 SE 1/4 Sec 3	5 Twn TGS Rng R8W	
Telephone No. $\bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \odot \bigcirc \odot \bigcirc \odot \bigcirc \odot \bigcirc \odot \bigcirc \odot $	City State	Zip Code			
Pump Type Circle one Power Type Circle one Air Lift Jet Submersible Bucket Piston Turbine Bucket Piston Turbine Centrifugal Rotary Flowing Well Other (specify):	-				
Air Lift Jet Submersible Diesel Engine Gasoline Engine Natu Bucket Piston Turbine Diesel Engine Gasoline Engine Natu Bucket Piston Turbine Electric Motor Hand Tract Centrifugal Rotary Flowing Well Windmill Other (specify):	elephone No. 008/011-59.55	2	$\sqrt{2}$ Miles $\sqrt{20}$ o	I VUICIEAU	
Air Lift Jet Submersible Diesel Engine Gasoline Engine Natu Bucket Piston Turbine Diesel Engine Gasoline Engine Natu Bucket Piston Turbine Electric Motor Hand Tract Centrifugal Rotary Flowing Well Windmill Other (specify):	Dumn Type		Po	wer Type	
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Dotter Rotary Flowing Well Other (specify):	air Lift Jet	Submersible	Diesel Engine Gasoli	ne Engine Natural Ga	
Other (specify):	Bucket Piston	Turbine	Electric Motor Hand	Tractor PTC	
Other (specify):	Centrifugal Rotary	Flowing Well	Windmill Other	(specify):	
Date Pump Installed: $10-10-09$ Setting Depth: $40FT$ $Drop pipe feet Rated Pump Capacity: 9 Gallons Per Minute Setting Depth: 40FT Drop pipe feet Pump Test Data Method of Measuring Water Level Circle one Circle one Date Well Tested: 10-10-09 Air Line Electric Measuring Line Steel Static Water Level (A): 25 Feet Below Land Surface Other (specify): Steel Pumping Water Level (B): N/A Feet Below Land Surface For flowing well, measured shut in head: N/A Test Pumping Rate: 9 Gallons Per Minute Well yielded 22 GPM with a drawdow $	-		Horse Power Rating of Motor	: I HP	
Rated Pump Capacity:	· · · · · · · · · · · · · · · · · · ·				
Pump Test Data Method of Measuring Water Level Circle one Date Well Tested: $10-10-09$ Static Water Level (A): 25 Feet Below Land Surface Pumping Water Level (B): N/A Feet Below Land Surface Drawdown [(B) - (A)]: N/A Feet Below Land Surface Test Pumping Rate: 9 Gallons Per Minute				2	
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Date Well Tested: $10-10-09$ Static Water Level (A): 25 Feet Below Land Surface Pumping Water Level (B): N/A Feet Below Land Surface Drawdown [(B) - (A)]: N/A Feet Below Land Surface Test Pumping Rate: 9 Gallons Per Minute	Pump Test Data				
Static Water Level (A): 25 Feet Below Land Surface Pumping Water Level (B): N/k Feet Below Land Surface Drawdown [(B) – (A)]: V/k Feet Below Land Surface Test Pumping Rate: 9 Gallons Per Minute	Date Well Tested: 10-10-09		C	ircle one	
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Test Pumping Rate: Gallons Per Minute Well yielded GPM with a drawdow	Pumping Water Level (B): <u>M/P</u> Feet	Below Land Surface		, 1	
	Drawdown [(B) – (A)]:// Feet	Below Land Surface	For flowing well, measured sl	hut in head: <u>N/A</u> fee	
	Test Pumping Rate:	Gallons Per Minute	Well yielded 22	GPM with a drawdown of	
		4 hours	N/A feet after	N/A hours of pumpin	
I HEREBY CERTIFY that the above statements are true to the best of my knowledge.	HEREBY CERTIFY that the above statem	ents are true to the best	of my knowledge	<u></u>	
I HEREBY CERTIFY that the above statements are true to the best of my knowledge Jack Ridgdell 0-472 Print Name of Pump Installer and License No. (if applicable) Signature of Pump Installer	Jack Ridadoll n	<u> </u>		Vilcolu	

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