County: JACKSON Permit #: Mississippi Oriller: COAST WATER WELLSTV Date drilling completed: 3-2701 State Law requires that this report be prepa 30 days of completion of drilling of the well.		
Well Owner Information		Il Location
Owner Name FIRST Federal Savings + L Mailing Address: HWY. 57		4" Longitude <u>088° 42' 162</u> " 5 me): Conventional Survey.
		d GPS, )Survey-grade GPS
Vancieave, MS 3950 City State Zip		$\frac{10 \text{ Grs}}{7}$ Twn $\frac{765}{165}$ Rng $\frac{R7W}{7}$
Telephone No. (228) 8 8 - 2204	Distance Direction	Nearest Town of <u>Varchane</u>
	Well Data	
Date well drilling started: <u>3-37-07</u> If flowing, method of flow regulation: Valve <u>NIA</u> Static Water Level: <u>80</u> feet above or below (	Circle one) land surface Date measured:	3-27-07
Type of grout (circle one): Cement Bentonite	Mix	
Casing length: <u>340</u> feet Casing diameter: _	$4 \times 2$ inches Type of casing:	PNC
Screen length: <u>20</u> feet Screen diameter: _	~	pre
Screen slot size: <u>cOD</u> inches Setting dep	th: From	<u>340</u> feet
Type of completion (circle all applicable): Gravel packet	ed Underreamed Telescoped Oper	a hole Natural Development
Other (descr	ibe):	
Top of lap pipe or reduction in casing:A	_feet. If telescoped or more than one sci	een, describe on back of page
Logs run (circle all applicable) No log run Electric	Gamma Ray Density Sonic Neutron	Other:
Name of organization running log(s):		
I certify that the well was drilled, constructed, and con		
Department of Environmental Quality and/or the Mis	sissippi Department of Health regulation	is and state laws.
Jack Ridgdell 0-472		La MURECEIVE
Print Name of Water Well Contractor and License No.	Signature of	Water Well Contractor
		BY: OLWF

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K-555

If well telescopes please sketch below and show depths.

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Ground Level			Description of Formations Encountered	From	
	+	240' - 4" pro F480 well casing	TODSUL	<u> </u>	175
	4"	TO TO	Orange clay	12	110
	P	" " " " " " " " " " " " " " " " " " "	Brown coarse sand	-118	30
	C	112 - 7 11 CAP. C	Brange FBLUE Clay	130	XU
	10 +	240 Justil	Brown Coarse sand	180	180
		• •	BULLY CLOW	180	325
			Gray medium + coarse sand	325	3100
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		1 5 CON			<u> </u>
		1 X 2 C			
		4 1			
	41	بجد صحص			
		NC AS FL			
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		$4''' \times 2'' \stackrel{S}{\sim} \stackrel{\mathcal{O}}{\mathcal{O}} \stackrel{\mathcal{O}}{\mathcal$	······		╂
		, aver the			<b>├</b> ───-
		2"			$\downarrow$
	E _ 2P	BALL UP			<b></b>
		2" pro -			
		· <i>v</i>			
If more than o	ne screen, show	location of each on sketch			
	dicate direction.				
	Humphacy		BANK X well		
			Bank X well BLD6		
			BANK BLOG		
			BANK BLOG		
			PANK		
<b></b>			BANK BLOG		
	Humphory		BANK BLOG C.L. Dees Ro		
	Humphory		BANK BLOG C.L. Dees Ro		
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	Humphory		BANK BLOG C.L. Dees Ro	REC	
	Humphory		BANK BLOG C.L. Dees Ro	REC	EI
ndowner Name:	Humphacy A R Eirst E Dach Ki	Ederal Saving:	BANK BLOG C.L. Dees Ro		
ndowner Name:	Humphory	Ederal Saving:	BANK BLOG C.L. Dees Ro		; ΕΙ\ 19;
idowner Name:	Humphacy A R Eirst E Dach Ki	Ederal Saving:	BANK BLOG C.L. Dees Ro	APR	19;
downer Name:	Humphacy A R Eirst E Dach Ki	Ederal Saving:	BANK BLOG C.L. Dees Ro	APR	19;
adowner Name:	Humphacy A R Eirst E Dach Ki	Ederal Saving:	BANK BLOG C.L. Dees Ro		19;

County: <u>JOCKSON</u> Permit #: Driller: <u>DOGST WOTER Well SM</u> Date completed: <u>3-27-07</u>	STATE WELL REPORT Part 2 Pump Installer's Completion Report Mississippi Department of Environmental Quality Office of Land and Water Resources P.O. Box 10631 Jackson, MS 39289-0631 (601)961-5210 (601)354-6938 (fax)		lity Aquifer:	Office Use Only:	
This report should be prepared by th	e pump installer in deta	il and filed with the Do	epartment within 30 (	days of the	
installation of pump. Well Owner Informati	08		Well Location	<u></u>	
Owner Name: <u>FIVSt_FEDEVAL_S</u> Mailing Address: <u>HWY</u> . 57	savings tloan	Method of Lat/Long (	02	onal Survey,	
Vancleave, M	S <u>39545</u> Zip Code	NW 1/2 NE 1/2	Sec 29 Twn 74	S Rng R 7W	
Telephone No. ( <u>228) 818 - 1220</u>		Distance Direction Nearest Town   IN_Miles of VAncheane			
Pump Type Circle one	·····		Power Type Circle one		
Air Lift Jet	Submersible	Diesel Engine	Gasoline Engine	Natural Gas	
Bucket Piston	Turbine	Electric Motor	Hand	Tractor PTO	
Centrifugal Rotary	Flowing Well	Windmill	Other (specify):		
Other (specify):	5	Horse Power Rating o			
Date Pump Installed: 3-29-07	)	Setting Depth: $100$		0 lfeet	
2	Gallons Per Minute	Number of Stages:		<u> </u>	
Pump Test Data		Metho	i of Measuring Wate Circle one	r Level	
Date Well Tested: <u>3-29-07</u> Static Water Level (A): <u>80</u> Feet F		Air Line Elect Other (specify):	ric Measuring Line	•	
Pumping Water Level (B): <u>MA</u> Feet B	elow Land Surface	//·			
Drawdown [(B) – (A)]: $\underline{N}$ Feet E	Below Land Surface	For flowing well, mea	sured shut in head:	VIA_feet	
Test Pumping Rate: <u>37</u>	Gallons Per Minute	Well yielded	GPM with a	drawdown of	
Duration of Pump Test (minimum 4 hours): _	5_hours	NIA_feet	after NIA	hours of pumping	
HEREBY CERTIFY that the above stateme TACK RIDGD Cll O Print Name of Pump Installer and License No	-472	Jan	Richer ump Installer	RECEIVE	

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