·····	State Well Rep	ort 🗖	
County Jackson	Part 1		For Office Use Only:
Permit #: Miss	issippi Department of Enviro		Aquifer:
	Office of Land and Water F P.O. Box 10631	v v	Vell #: <u>K-594</u>
Driller Coast Water WellsRV	Jackson, MS 39289-0	631 L	. S. Elevation:
Date drilling completed: 1-9-08	(601)961-5210		
	(601)354-6938 (fax	.)	G-log #:
State Law requires that this report be 30 days of completion of drilling of th		letail and filed with	the Department within
Well Owner Information		Well Lo	ocation
Owner Name Tech Rice		<u> </u>	Longitude: <u>083° 41 '668</u> "
Mailing Address: 5101 C.L. Dees	$\frac{2Rd}{2}$ Method of	Lat/Long (circle one):	Conventional Survey, 40
	USG	S quad, Hand-held GF	Survey-grade GPS
Vancleave MS 39 City State	<u>1565</u> Zip Code <u>Nitv</u> 1/4	N <sup>W</sup> 1/4 Sec 28	Twn T65 Rng R7W
Telephone No. 038 826-3687	Distance	Direction Miles <u>50 or H</u> of	Nearest Town VAWC/EAVE
	Well Data		
Purpose of Well (circle one Home' Industrial			-
Date well drilling started: $-9-68$			
If flowing, method of flow regulation: Valve	•		_
Static Water Level: 60 feet above of		_	
Method of Measurement (circle one) steel tap		• other:	
Hole depth: <u>275 FT</u> Well depth:	$\sim$	ted to a depth of	ICfeet
Type of grout (circle one): Cement (Ber		0.	1.0
Casing length: <u>265</u> feet Casing dian	neter: <u> </u>	Type of casing: $P$	
Screen length: 10feet Screen dia	neter: <u></u> inches	Type of screen: $\rho_{V}$	
Screen slot size: <u>008</u> inches Se	tting depth: From65	feet to	15 feet
Type of completion (circle all applicable): Gra	vel packed Underreamed T	elescoped Open hol	e Natural Development
Oth	er (describe):		
Top of lap pipe or reduction in casing: $N/A$	feet. If telescoped or	more than one screen,	, describe on back of page
Logs run (circle all applicable): No log run Ele	ctric Gamma Ray Density	Sonic Neutron Oth	ler:
Name of organization running log(s): NA		<u> </u>	
I certify that the well was drilled, constructed,	-		••••
Department of Environmental Quality and/or	the Mississippi Department of	Health regulations an	id state laws.
Jack Ridgdell 0-4-73	<u> </u>	Jack fl	fold
Print Name of Water Well Contractor and Licens	e No.	Signature of Wa	ter Well Contractor

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K-594

If well telescopes please sketch below and show depths.

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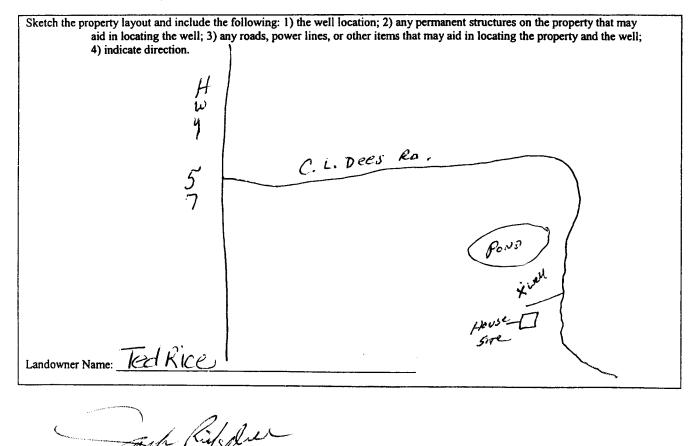
Ground Level

Description of Formations Encountered	From To
 TOPSOIL	03
Orange Clay	- 3 18
Brown Coarse Saild	B 40
prange + White Clay,	40 85
Brown Coarse Sand	85 155
Blue Clay	155 245
Gray Coarse Sand	345 275

If more than one screen, show location of each on sketch

Signature of Water Well Contractor

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Date completed:	<u>hterwei</u> lsru -9-08	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) he pump installer in detail and filed with the Department		Aquifer: Well #: Elevation:	
installation of				Well Location	
Owner Name: TEd Rice			Latitude: $30^{\circ} 29'8^{\circ}$	<u>45</u> "Longitude: <u>0</u>	<u>88°41'66</u> 8"
Mailing Address: 5101 C.L. Dees Rd.		Method of Lat/Long (circle one): Conventional Survey,			
_		· · · · · · · · · · · · · · · · · · ·		land-held GPS) Su	
Vancieave Ms 39365		NW 1/ NW 1/2 Sec 38 TWN T65 Rng R7W			
City State Zip Code					
Telephone No. ( <u>228) 826 - 3687</u>		2_Miles South of Vancleave			
	Pump Type			Power Type	······
	Circle one			Circle one	
Air Lift	(Jet 3)	Submersible		oline Engine	Natural Gas
Bucket	Piston	Turbine	Electric Motor Ha		Tractor PTO
Centrifugal	Rotary	Flowing Well		her (specify):	1
Other (specify): Date Pump Installed: Rated Pump Capacity:10.5Gallons Per Minute		Horse Power Rating of Motor: <u>3 HP</u>			
		Setting Depth: <u>80FT. Droppipe</u> feet Number of Stages: <u>3</u>			
Kated Pump Capaci	ity:	_Gallons Per Minute	Number of Stages:		
· · · · · · · · · · · · · · · · · · ·	Pump Test Data		Method of	Measuring Water Circle one	Level
Date Well Tested: _	1-22-08		Air Line Electric M	Measuring Line	Steel Tape
	Static Water Level (A): $\bigcirc \bigcirc \bigcirc$ Feet Below Land Surface		Other (specify):		
			Other (specify):		
Pumping Water Lev	vel (B): <u>NA</u> Feel	Below Land Surface			
Pumping Water Lev Drawdown [(B) – (A	vei (B): <u>N/A</u> Feet A)]: <u>N/A</u> Fee	Below Land Surface t Below Land Surface	For flowing well, measured	d shut in head:	NIA_feet
Pumping Water Lev Drawdown [(B) – (A Test Pumping Rate:	vei (B): <u>N/A</u> Feet A)]: <u>N/A</u> Fee : <u>/ 0.5</u>	t Below Land Surface t Below Land Surface _Gallons Per Minute	For flowing well, measured Well yielded	d shut in head: GPM with a	NIA feet drawdown of
Pumping Water Lev Drawdown [(B) – (A Test Pumping Rate:	vei (B): <u>N/A</u> Feet A)]: <u>N/A</u> Fee	t Below Land Surface t Below Land Surface _Gallons Per Minute	For flowing well, measured	d shut in head: GPM with a	NIA feet drawdown of
Pumping Water Lev Drawdown [(B) – (A Test Pumping Rate: Duration of Pump T	vei (B): <u>N/A</u> Feet A)]: <u>N/A</u> Fee : <u>/ C.5</u> Fest (minimum 4 hours)	t Below Land Surface t Below Land Surface _Gallons Per Minute	For flowing well, measured Well yielded <u>10.5</u> <u>NA</u> feet afte	d shut in head: $\sum GPM$ with a for $N \int_{a} 4$ h	NIA feet drawdown of
Pumping Water Lev Drawdown [(B) – (A Test Pumping Rate: Duration of Pump T I HEREBY CERTII	vei (B): <u>N/A</u> Feet A)]: <u>N/A</u> Fee : <u>/ C.5</u> Fest (minimum 4 hours)	Below Land Surface t Below Land Surface _Gallons Per Minute :hours ments are true to the best	For flowing well, measured Well yielded 	d shut in head: GPM with a d rN 1.4h dull	NIA feet drawdown of

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