County: <u>Holmes</u> Permit #: Driller: <u>Clears</u> Mage e Date drilling completed: <u>4/29/05</u> State Law requires that this is <u>30 days of completion of drill</u> Well Owner Infor Owner Name <u>John Kille</u>	Mississippi Departmen Office of Land a P.O. F Jackson, M (601) (601)35 report be prepared by the ling of the well. mation	Wel Latitude: <u>33° 18</u> ' 19	<b>Location</b> " Longitude: <u>90° 09' 05</u> "
Mailing Address: 607 Ea	51 park the	Method of Lat/Long (circle one): Conventional Survey, USGS quad, (Hand-held GPS,) Survey-grade GPS	
	1		
<u><i>(</i></u>		Distance Direction	Twn_17N Rng_1E Nearest Town of_Cruger
	Well	Data	
Method of Measurement (circle one)	5/05       Da         Valve       Other         vet above or below (circle or       other         steel tape       electric ta         II depth:       20         Bentonite       M         Casing diameter:       4         Screen diameter:       4         Screen diameter:       4         Screen diameter:       4         Other (describe):       5         in the setting depth:       10         Other (describe):       10         in the setting depth:       10         Other (describe):       10         in the setting depth:       10         Other (describe):       10         Series       10         Other (describe):       10         Setting depth:       10         Seting depth:       10 <th>the well drilling completed: rr (describe) he) land surface Date measur ape air line other: Well grouted to a depth fix inches Type of casin (inches Type of screen mfeet to nderreamed Telescoped ( f telescoped or more than one Ray Density Sonic Neutron</th> <th>red: <math>\frac{9/28}{p}</math> of <math>\frac{p}{p}</math> feet g: <math>\frac{pvC}{pvC}</math> h: <math>\frac{pvC}{pvC}</math> feet Open hole Natural Development e screen, describe on back of page on Other:</th>	the well drilling completed: rr (describe) he) land surface Date measur ape air line other: Well grouted to a depth fix inches Type of casin (inches Type of screen mfeet to nderreamed Telescoped ( f telescoped or more than one Ray Density Sonic Neutron	red: $\frac{9/28}{p}$ of $\frac{p}{p}$ feet g: $\frac{pvC}{pvC}$ h: $\frac{pvC}{pvC}$ feet Open hole Natural Development e screen, describe on back of page on Other:
I certify that the well was drilled, constructed Environmental Quality and/or the Mississipp			ас альний рабит спера от
	A-119	CLA	M

CleTus	Magee	0-619

Cletster Margar De Signature of Water Well Contractor

Print Name of Water Well Contractor and License No.

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If well telescopes please sketch below and show depths.

B-37

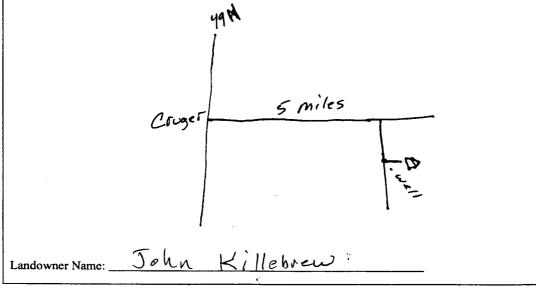
	$D^{-}$		
Ground Level	Description of Formations Encountered	From T	<u>`o</u>
0	Sand	0	15
	Class	15	50
	Band	50	140
	3and	140	110
	<u></u>	<del>``````</del>	
	Silty Sund Clay		265
	clary	265 2	<u>325</u>
	Sund	325 1	409
	Clay	409	460
	· · · · · · · · · · · · · · · · · · ·		
110			
120			
120	·····		
I			

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

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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.



Signature of Water Well Contractor