County: Letlore	Well Driller Re	port and Well Log	For Office Use Only:
Permit #:	Mississippi Departmen	Mississippi Department of Environmental Quality	
Driller: CleTus Magee	Office of Land and Water Resources		Well #: C-134
Date drilling completed: 10/28/04		Box 10631 IS 39289-0631	L. S. Elevation:
	· · · ·	961-5210	E-log #:
	(601)354	4-6938 (fax)	
State Law requires that this		driller in detail and filed with	the Department within
30 days of completion of drill Well Owner Infor		Wel	Location
Dwner Name Aun Whit		Latitude: <b>31</b> ° <b>39</b> ' 57	M Longitude: <u>90 ° 23 ' O( (</u>
Mailing Address: PO 13X	•	Method of Lat/Long (circle o	
	-* .	USGS quad, Hand-held	GPS, Survey-grade GPS
Schalater	NS 38952	NE 1/4 NE 1/4 Sec_ 2	7_Twn_2/N_Rng_2 W
City	State Zip Code	Distance Direction	Nearest Town
Felephone No. ()		<u></u> Miles <u></u>	of <u>Schalater</u>
	Well	Data	
f flowing, method of flow regulation: Static Water Level:fe			
Method of Measurement (circle one)	steel tape electric ta	pe air line other:	
Hole depth: <u>580</u> Wel	l depth:	Well grouted to a depth of	offeet
Type of grout (circle one): Cement	Bentonite M	ix	
Casing length:feet C	Casing diameter:	inches Type of casing	g:
creen length:feet	Screen diameter:	inches Type of screer	
•		inches Type of screer	
Screen slot size:inch	es Setting depth: From	feet to	feet
Screen slot size:inch	tes Setting depth: From ble): Gravel packed Un	feet to	feet pen hole Natural Developmen
Screen slot size:inch Type of completion (circle all applicat Top of lap pipe or reduction in casing:	es Setting depth: From ole): Gravel packed Un Other (describe): feet. If	nfeet to derreamed Telescoped C f telescoped or more than one	feet pen hole Natural Developmer screen, describe on back of pag
Screen slot size:inch Type of completion (circle all applicat Top of lap pipe or reduction in casing: Logs run (circle all applicable): No lo	es Setting depth: From ole): Gravel packed Un Other (describe): feet. If g run Electric Gamma R	feet to feet to derreamed Telescoped C f telescoped or more than one Density Sonic Neutro	feet pen hole Natural Developmer screen, describe on back of pag
Screen slot size:inch Type of completion (circle all applicat Top of lap pipe or reduction in casing: Logs run (circle all applicable): No lo Name of organization running log(s): certify that the well was drilled, constructed	es Setting depth: From ole): Gravel packed Un Other (describe): feet. If g run Electric Gamma R OH ( c of d, and completed in accordance w	feet tofeet tofeet toderreamed Telescoped C f telescoped or more than one a Density Sonic Neutro $\theta < o   \phi < V$ fith all applicable requirements of the	feet Ppen hole Natural Developmer screen, describe on back of pag n Other:
Screen slot size:inch Type of completion (circle all applicat Top of lap pipe or reduction in casing: Logs run (circle all applicable): No lo	tes Setting depth: From ole): Gravel packed Un Other (describe): feet. If g run Electric Gamma R <u>Hice f</u> and completed in accordance w i Department of Health regulation	feet tofeet tofeet tofeet tof derreamed Telescoped C f telescoped or more than one a) Density Sonic Neutro $\underline{\theta \cdot c   b a  }_{-}$ with all applicable requirements of the ons and state laws.	feet Ppen hole Natural Developmen screen, describe on back of pag n Other:

Print Name of Water Well Contractor and License No.

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Signature of Water Well Contractor BY: OLWR

If well telescopes please sketch below and show depths.

(83)	)
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	10	
Ground Level	C-134	Description of Formations Encountered
		Clasy
		Sand
		Sandt gravel
		Clark
		gravel + clay
		Sanc
		Clay,
		Sund
		Clay
		2und
		Clay
		Sund
		Clay
		Sene
		Clay
		Sandy Clay
		· · · · · · · · · · · · · · · · · · ·
	-	

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.

Landowner Name:

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Signature of Water Well Contractor

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From

 $\mathcal{O}$ 32

53

134

140 150 22 245

122 245

285 310

425

467 480 550 550 580

460 467 480

То

32

53

124

140 150

205 255 285 310

> 425 460