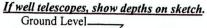
For Office Use Only: Aquifer: Aquifer: Well #: M - 228 31 L. S. Elevation: E-log #: responsible for the work and filed with the lling of the well or borehole. Well or Borehole Location
mental Quality esources 31 $Aquifer: _$ Well #: $M - 228$ Well #: $M - 228$ L. S. Elevation: E-log #: responsible for the work and filed with the lling of the well or borehole. Well or Borehole Location
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31 Well #: <u>// - & 20</u> L. S. Elevation: E-log #: responsible for the work and filed with the <u>lling of the well or borehole.</u> Well or Borehole Location <u>° ' ' Longitude: ° '</u> at/Long (circle one): Conventional Survey, quad, Hand-held GPS, Survey-grade GPS <u>'' Sec 2 / Twn 35 Rng 6</u> Direction Nearest Town les <u>N</u> of <u>COCKRUM</u> th: <u>170</u> Hole diameter: <u>676</u>
L. S. Elevation: E-log #: responsible for the work and filed with the <u>lling of the well or borehole.</u> Well or Borehole Location ,, Longitude:,, at/Long (circle one): Conventional Survey, quad, Hand-held GPS, Survey-grade GPS , Sec, Twn, Rng, , Birection Nearest Town les of, Coe, Coe, th: Hole diameter:, Coe, Co
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at/Long (circle one): Conventional Survey, quad, Hand-held GPS, Survey-grade GPS '4 Sec_ <u>A</u> / Twn_ <u>3s</u> Rng_ <u>6</u> Direction Nearest Town les <u>w</u> of <u>COCKRUM</u> th: <u>170</u> Hole diameter: <u>6 7</u>
at/Long (circle one): Conventional Survey, quad, Hand-held GPS, Survey-grade GPS '4 Sec_ <u>A</u> / Twn_ <u>3s</u> Rng_ <u>6</u> Direction Nearest Town les <u>w</u> of <u>COCKRUM</u> th: <u>170</u> Hole diameter: <u>6 7</u>
quad, Hand-held GPS, Survey-grade GPS $_{4}$ Sec <u>\mathcal{A} / Twn <u>$\mathcal{3}$ Rng <u>$G_{\mathbf{k}}$</u> Direction Nearest Town les <u>\mathcal{W} of <u>$\mathcal{C} \circ \mathcal{C} \in \mathcal{R} \mathcal{R} \mathcal{M}$</u> th: <u>$\mathcal{1} \mathcal{7} \circ$</u> Hole diameter: <u>$\mathcal{C} \mathcal{3} = \mathcal{C}$</u></u></u></u>
$\frac{14 \text{ Sec} (2.1 \text{ Twn} (3.5 \text{ Rng} (6.5 \text{ Rng} (6.$
$\frac{14 \text{ Sec} (2.1 \text{ Twn} (3.5 \text{ Rng} (6.5 \text{ Rng} (6.$
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Direction Nearest Town les \underline{W} of \underline{COCRRM} th: <u>170</u> Hole diameter: \underline{CZ}
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M-228

The sketch below only required for water wells



	Description of Formations Encountered	From (depth)	To (depth)
		Ground Level	T
	DIRT	Q	5
	SAR &	5	60
	Mix W/CIAY/SAND	60	110
	W/SANC	110	170
· · · · · · · · · · · · · · · · · · ·			

Description of formations encountered must be provided for all wells and boreholes, unless specifically exempted by regulations

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) a north arrow.

SICA C roek Rum pauler NI Her Ben- Kene: well 0 Landowner Name:

I certify that the well/borehole was drilled, constructed, and completed in accordance with all applicable requirements of the CEIVED Mississippi Department of Environmental Quality and the Mississippi Department of Health regulations, if applicable, and state laws.

ERMAR LANGFORd 0-622 5-12.07 Print Name of Responsible Licensee and License No.

MAY 18 2007 Y: OLWR Signature of Licensee

Date

STATE W	ELL REPORT
Pump InstallerPermit #:Pump InstallerDriller: $f = \int H N G f o f h h h h h h h h h h h h h h h h h$	Part 2 ''s Completion Report ent of Environmental Quality and Water Resources Box 10631 MS 39289-0631 1)961-5210 :54-6938 (fax) Contractor or a licensed pump installer. A copy of Part 1 of the at the above address within 30 days of well completion. Well Location Latitude: Longitude: Method of Lat/Long (check one): Conventional Survey_, USGS quad, Hand-held GPS_, Survey-grade GPS_
<u>ISERNAVde</u> City State Zip Code	$\begin{array}{c} \underline{} \\ \underline{} \\$
Pump Type Circle oneAir LiftJetSubmersibleBucketPistonTurbineCentrifugalRotaryFlowing WellOther (specify):	Power Type Circle one Diesel Engine Gasoline Engine Natural Gas Electric Motor Hand Tractor PTO Windmill Other (specify):
Pump Test Data Date Well Tested: $5 - 1 - 0$ Static Water Level (A): 20 Feet Below Land Surface Pumping Water Level (B): 20 Feet Below Land Surface Drawdown [(B) - (A)]: 0 Feet Below Land Surface Test Pumping Rate: 20 Gallons Per Minute Duration of Pump Test (minimum 4 hours): 5	Method of Measuring Water Level Circle one Air Line Electric Measuring Line Steel Tape Other (specify):
I HEREBY CERTIFY that the above statements are true to the best of FAMAR ATAGEOR D. C. 2 Print Name of Pump Installer and License No. (if applicable)	of my knowledge. <u>Frank Langfore</u> <u>Signature of Pump Installer</u> BY: OLWF