<b>1 1</b>	<b>State Well</b>	Report	
county: Lincoln	Part	-	For Office Use Only:
•	Mississippi Department of I		Aquifer:
Permit #:	Office of Land and V		Well #: <u>P-74</u>
Driller: GRENN WATER WELL &	P.O. Box 1 Jackson, MS 39		
SUPPLY, INC. 8/4/05	(601)961-		L. S. Elevation:
	(601)354-693		B-log #:
	-		L
State Law requires that this rep		er in detail and filed w	ith the Department within
30 days of completion of drilling Well Owner Inform		Wel	Location
1 -1			
Owner Name Lm. Shirt	Lat	tude: <u>] ° 4 ' 73</u>	3. Longitude: <u>20 · 30 · 6/ 7</u>
Mailing Address: 492 Holv	nesville Rd Me	hod of Lat/Long (circle of	ne): Conventional Survey,
			GPS, Survey-grade GPS
Bogue Chitte City St	MS 39629 5	W 14 SE 14 Sec 16	<u>Twn 5N Rng 7E</u>
City St	ate Zip Code	tance Direction	Nearest Town
Telephone No. (601) 734-65		$\underline{3}$ Miles $\underline{SW}$	of Dogue ChiHD
· .	Well Data		
Purpose of Well (circle one) Home) In	dustrial Public Supply Irr	gation Fish Culture	Other:
		rilling completed:	lulas
Date well drilling started: $5/4$	Date well	rilling completed:	910
If flowing, method of flow regulation: Va	alve Other (descri	be)	
Guit The All Color			SULA
Static Water Level:feet a	bove of below (circle one) land	surface Date measured:	8/4/05
	bove of below (circle one) land steel tape electric tape	air line other:	8/4/05
Method of Measurement (circle one)	steel tape electric tape	air line other:	
Method of Measurement (circle one) Hole depth: Well d	epth: V		
Method of Measurement (circle one)	steel tape electric tape	air line other:	
Method of Measurement (circle one) Hole depth: Well d Type of grout (circle one): Cement	epth: Mix	air line other:	
Method of Measurement (circle one) Hole depth: Well d Type of grout (circle one): Cement Casing length: feet Cas	steel tape electric tape epth: Mix Bentonite Mix sing diameter:4 in	air line other: /ell grouted to a depth of , ches Type of casing: _	<u>ID</u> feet <u>PVC</u>
Method of Measurement (circle one) Hole depth: Well d Type of grout (circle one): Cement Casing length:OOfeet Cas	steel tape electric tape epth: / / $\bigcirc$ Wix Bentonite Mix sing diameter: in reen diameter: in	air line other: /ell grouted to a depth of . ches Type of casing: _ ches Type of screen: _	<u>ID</u> feet <u>PVC</u>
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Method of Measurement (circle one) Hole depth: Well d Type of grout (circle one): Cement Casing length:OOfeet Cas Screen length:Ofeet Scr Screen slot size:OI_Oinches Type of completion (circle all applicable) Top of lap pipe or reduction in casing:	steel tape electric tape epth: Mix Bentonite Mix sing diameter: in reen diameter: in Setting depth: From Setting depth: From Cher (describe): feet. If telesco	air line    other:	<u><u><u>P</u>VC</u> <u><u>P</u>VC <u><u>I</u>D_feet</u> hole Natural Development recen, describe on back of page</u></u>
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If well telescopes please sketch below and show depths.



Description of Formations Encountered	From	To
red clay.	0	26
white clay	26	60
Streaky	-60	28
Sand gravel	- 96	110
white clar	$-\mu$	116
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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. 'se Х 6 3 Landowner Name:

dort Signature of Water Well Contractor

Brian McClendon, lic. no. 0-664 GRENN WATER WELL & SUPPLY, INC.

	ELL REPORT
County:    Lincoln    Pump Installer'      Permit #:    Mississippi Department      Driller:    GRENN WATER WELL &    P.O.      SUPPLY,    INC.105    Jackson, N      Date completed:    814105    (601)35	Part 2    For Office Use Only:      s Completion Report    Aquifer:      and Water Resources    Aquifer:      Box 10631    Well #:      //S 39289-0631    Belevation:      /961-5210    Elevation:
This report should be prepared by the pump installer in deta installation of pump.	· · · · ·
Well Owner Information Owner Name: <u>Lyn Sht</u> Mailing Address: <u>492 Ifolmesville Rd</u> <u>Bogue Chitto MS 39629</u> <u>City State Zip Code</u> Telephone No. (60) 734-639)	Well Location      Latitude: <u>91°24'253'</u> Longitude: <u>90°30'617''</u> Method of Lat/Long (circle one): Conventional Survey,      USGS quad, Hand-held GPS) Survey-grade GPS      Swrvey-grade GPS      Distance      Direction      Nearest Town      3      Miles      Swrvey-grade GPS
Pump Type Circle one	Power Type Circle one
Air Lift Jet Submersible Bucket Piston Turbine	Diesel Engine Gasoline Engine Natural Gas Electric Motor Hand Tractor PTO
Centrifugal  Rotary  Flowing Well    Other (specify):	Windmill  Other (specify):    Horse Power Rating of Motor:     Setting Depth:  90
Pump Test Data      Pump Test Data      Date Well Tested: $\underline{8/4/0.5}$ Static Water Level (A): $\underline{6/}$ Feet Below Land Surface      Pumping Water Level (B): $\underline{7/}$ Feet Below Land Surface      Drawdown [(B) - (A)]: $\underline{10}$ Feet Below Land Surface      Test Pumping Rate: $\underline{13}$ Gallons Per Minute      Duration of Pump Test (minimum 4 hours): $\underline{4}$ hours	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 GRENN WATER WELL & SUPPLY, INC. William Hardin, lic. no. 0-717P	of my knowledge. William Hardin

BY:	$\bigcirc$		N	R
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