シーク		11.00
State W	ell Report	<u>H-30</u>
Conjuter 1 acle P	art 1	For Office Use Only:
	t of Environmental Quality and Water Resources	Aquifer:
Driller: <u>Mi Baughman</u> Driller: <u>Mi Baughman</u> Jackson, M	Box 10631	
$\int \frac{1}{2} \int $	IS 39289-0631	L. S. Elevation:
Date drilling completed: <u>10-21-64</u> (601) <u>A-1 Dritling arute</u> , Tre (601)35.	4-6938 (fax)	E-log #:
State Law requires that this report be prepared by the 30 days of completion of drilling of the well.		rith the Department within
Well Owner Information		I Location
Owner Name David Holifield	Latitude: 32 . 03:28	<u>3</u> " Longitude: <u>88° 36 ; 75</u>
Mailing Address: David Holifield	AS Method of Lat/Long (circle of	
1321 CR 440	USGS quad, (Hand-held	GPS, Survey-grade GPS
Davitman M15, 39355	NW14 NW14 Sec 35	VTwn 24 3N Rng 16 E
City State Zip Code	SW	
Telephone No. (601) 776 - 6811	Distance Direction $\frac{4'/2}{NE}$ Miles $\frac{2}{NE}$	of <u>Quitman</u> M3.
Well]	Data	
Purpose of Well (circle one) Home Industrial Public Supply	Irrigation Fish Culture	Other:
Date well drilling started: <u>10-18-04</u> Date		- 21-09
If flowing, method of flow regulation: Valve <u>NA</u> Other (d	lescribe) <u>NA</u>	
Static Water Level: <u>128</u> feet above or below (circle one)	and surface Date measured:	10-23-04
Method of Measurement (circle one) steel tape electric tape		
Hole depth: <u>300</u> Well depth: <u>278</u>	_ Well grouted to a depth of _	14'feet
Type of grout (circle one): Cement Bentonite Mix		
Casing length: 258 feet Casing diameter: 4	inches Type of casing:	PVC
Screen length: <u>20</u> feet Screen diameter: <u>4</u>	inches Type of screen:	PVC.
Screen slot size:OOCinches Setting depth: From		
Type of completion (circle all applicable): Gravel packed Under	reamed Telescoped Open	hole Natural Development
Other (describe):		
Top of lap pipe or reduction in casing: \mathcal{NA} feet. If the		
Logs run (circle all applicable): No log run Electric Gamma Ray	Density Sonic Neutron	Other:
Name of organization running log(s): <u>Ms</u> . DEQ. I certify that the well was drilled, constructed, and completed in a		
Department of Environmental Quality and/or the Mississippi Dep		
Mike Baughman 0587	Nul	1. Ch
Print Name of Water Well Contractor and License No.	Signature of	f Water Well Contractor
L	RF	GEIVED
	1 L.	<u></u>
	•	Inv 1 2 2004
	B	(: OLWR

٠

• ر

.

 $\hat{}$

If well telescopes please sketch below and show depths.



N=88 H-50

~;

Description of Formations Encountered	From	To
Orange Clay	0	14
Tan + Brown clay	14	21
Sandy along & Sound	21	40
aray clay wisandy streaks	40	73
gray clay w/sandy steaks	73	103
Sand areen wilscashells	103	110
Sandy plan	110	150
avanuseen r lay	150	231
Band	231	294
Clay	294	300
	1	
		I
		1
	1	1

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; Well lo eation 4) indicate direction. WY6 C.R. 440 Holifield David Landowner Name: RECEIVED

Signature of Water Well Contractor

NOV 1 2 2004 BY: OLWR

Pump Installer ³ Mississippi Departmer Office of Land P.O. Jackson, I (601)3:	Latitude: <u>32 03.758</u> Method of Lat/Long (circle on	Longitude: <u>88°38.2</u> e): Conventional Survey, -held GPS) Survey-grade GF 5_Twn_ <u>2N</u> _Rng <u>16</u>
Mississippi Departmen Office of Land P.O. Jackson, N (601) oump installer in deta $\frac{1}{2}$ 	ent of Environmental Quality and Water Resources Box 10631 MS 39289-0631 1)961-5210 54-6938 (fax) ail and filed with the Departmen Well Latitude: <u>32 03.758</u> Method of Lat/Long (circle on USGS quad, (Hand <u>NW 14 NW 14 Sec_3</u>	Well #: N-8 Elevation: t within 30 days of the Location Longitude: <u>B8°38.2</u> e): Conventional Survey, -held GPS Survey-grade GF 5 _Twn_2N_Rng 16 M
P.O. Jackson, N (601) (601)3 bump installer in deta $\frac{1}{2}$	Box 10631 MS 39289-0631 1)961-5210 54-6938 (fax) ail and filed with the Departmen Well Latitude: <u>32 03.758</u> Method of Lat/Long (circle on USGS quad, (Hand <u>NW 14 NW 14 Sec_3</u>	Elevation: t within 30 days of the Location Longitude: <u>BB</u> ² <u>38.2</u> e): Conventional Survey, -held GPS Survey-grade GF <u>5</u> Twn <u>2N</u> Rng <u>16</u> <u>6</u>
(601 (601)33 nump installer in deta $\frac{1}{2}$	1)961-5210 54-6938 (fax) ail and filed with the Departmen Well Latitude: <u>32 03.758</u> Method of Lat/Long (circle on USGS quad, (Hand <u>NW 14 NW 14 Sec_3</u>	Elevation: t within 30 days of the Location Longitude: <u>BB</u> ² <u>38.2</u> e): Conventional Survey, -held GPS Survey-grade GF <u>5</u> Twn <u>2N</u> Rng <u>16</u> <u>6</u>
(601)33 pump installer in deta $\frac{1}{2}$	54-6938 (fax) ail and filed with the Departmen Well Latitude: <u>32 03.758</u> Method of Lat/Long (circle on USGS quad, (Hand <u>NW 14 NW 14 Sec_3</u>	t within 30 days of the Location Longitude: <u>BB</u> ² 38.2 e): Conventional Survey, -held GPS Survey-grade GF 5_Twn_ <u>ZN</u> Rng 16 J
40 Zip Code	Well Latitude: <u>32 03.758</u> Method of Lat/Long (circle on USGS quad, (Hand <u>NW 14 NW 14 Sec_3</u>	Longitude: <u>88°38.2</u> e): Conventional Survey, -held GPS) Survey-grade GF 5_Twn_ <u>2N</u> _Rng <u>16</u>
20 10 40 39355 Zip Code	Latitude: <u>32 03.758</u> Method of Lat/Long (circle on USGS quad, (Hand <u>NW 14 NW 14 Sec_3</u>	Longitude: <u>BB²38.2</u> e): Conventional Survey, -held GPS) Survey-grade GP 5 Twn_ <u>ZN</u> Rng <u>16</u>
40 39355 Zip Code	Method of Lat/Long (circle on USGS quad, Hand <u>NW 14 NW 14 Sec_3</u>	e): Conventional Survey, -held GPS) Survey-grade GF 5 Twn Rng_16_
40 39355 Zip Code	USGS quad, Hand <u>NW 1/4 NW 1/4 Sec_3</u>	-held GPS) Survey-grade GF 5_Twn_ZN_Rng_16_1
39355 Zip Code	NW 1/4 NW 1/4 Sec 3	5 Twn 2N Rng 16
Zip Code		-
-	Distance Direction	
(1		Nearest Town
	4/z Miles E, NE o	1_ Quitman No
	,	
	R	ver Type rcle one
Submanit		
		-
		Tractor P
Flowing Well		(specify):
	Horse Power Rating of Motor:	<u>5 HP</u>
	Setting Depth: <u>ZZO</u>	feet
allons Per Minute	Number of Stages: <u>15</u>	
	Method of Me	asuring Water Level
	Ci	ircle one
alow I and Surface	Air Line Electric Mea	suring Line) Steel Tape
	Other (specify):	
	For flowing well, measured sh	ut in head: <u>NA</u> fe
allons Per Minute	Well yielded	GPM with a drawdown of
NA hours	NA feet after	NA hours of pump
		•
its are true to the best	of my knowledge	21
	XIAIA	
	Signature of Pump In	
		TRUEIVED
		NOV 1 2 2004
		BY: OLWR
	Now Land Surface Now Land Surface Now Land Surface allons Per Minute	Ci Submersible Diesel Engine Gasolin Submersible Diesel Engine Gasolin Submersible Diesel Engine Gasolin Submersible Diesel Engine Gasolin Submersible Setting Depth: Seting Depth: Seting Dep

5