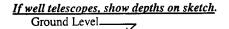
	State Well	Report r	· · · · · · · · · · · · · · · · · · ·
County: DUITMAN	Part 1 <b>– Dril</b>	ler's Log	For Office Use Only:
Permit #: 6 W= 402.84	Mississippi Department of Office of Land and		Aquifer:
Driller: HOUSTON DRILLING	P.O. Box	10631	Well #: <u>H- 136</u>
Date drilling completed: $5/3$	Jackson, MS 3 (601)961-		L. S. Elevation:
	(601)354-69		E-log #:
State Law requires that this report Department at the above address			
Information on Well O	wner		rehole Location
(Landowner if borehole is not for	Δ [Ta	itude: 34 . 10 942	Longitude <u>070 ° 16 , 14</u>
Owner Name HAROLD Re	ed La	thod of Lat/Long (circle one	
Mailing Address: MARKS	ns Inte		-
R / BOX HO	12	USGS quad, Hand-held	
MAPKS AL	2\$646 De	5 1/4 5 W 1/4 Sec -20	Twn 27 Rng / W
City State	Zip Code Dis	tance Direction	Nearest Town
Telephone No. 62 326 8	437 -	Miles0	f
	Well / Borehole	Data	
Date drilling started: <u>5/13</u> Date drill			nd in the
			Hole diameter:
Location of the source of any surface water Method of dosing and volume of Chlorine	used for drilling:	nt: 128 fel 10	<i>D</i> o
Logs run (circle all applicable): No log run Name of organization running log(s):	Electric Gamma Ray Der	nsity Sonic Neutron O	ther:
Purpose of borehole (check one): Water Wel	IGeotechnical/Geological	Investigation Ground S	Source Heat Pump
Seismic Su	rvey Other ( <i>describe</i> )		·
	water well construction, ski	p the remainder of this bloc	k
Purpose of Well (check one): Home Ind	ustrial Public Supply I	rrigation Fish Culture	_ Other:
If a flowing well, method of flow regulation:	Valve Other (	describe)	
Static Water Level:feet above			
Method of Measurement (circle one) (stee			·
Well depth: Well grouted to a dept			A
Casing length: <u>70</u> feet Casing	diameter: <u>16</u> inch	nes Type of casing:	MC
Screen length: <u>HO</u> feet Screen	diameter: <u>16</u> incl	nes Type of screen:	NC
Screen slot size: 1236inches	• -		,
		-	
Type of completion (circle all applicable)			
	Other (describe):		
Top of lap pipe or reduction in easing:	fect. If telescop	ed or more than one screen.	describe on next page
REC	HVED R	FCFIVED	
40299	1		
~ 1 1/			
		JUL 2 8 2005	Freis and here to get

H-130

Sand Bar Hill & F

## The sketch below only required for water wells



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

Description of Formations Encountered	From (depth)	To (depth)
	Ground Level	-12-
FINE Loned SAND	- 3	$\frac{1}{1/2}$
FINE Fined Strice	- 173-	110
COHISE SHAFE		m -
GLI+VEI -		
· · · · · · · · · · · · · · · · · · ·		
		<u> </u>
· · · · · · · · · · · · · · · ·		

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.
	CARINELU S
	CARINE
	( ) B
	LAMBERT Hury 3
4	Critic For 13
	1 <sup>5</sup>
	171
	Landowner Name:

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

law 2Wette ΊΑνΓ 5 Print Name of Responsible Lice Pant Li2005 No. Date Signature of Licensee JUL 2 8 2005 BY: OLWR

BY: OLWR

	WELL REPORT
County: COU HMAN Pump Inst	Part 2 aller's Completion Report For Office Use Or
Office of	artment of Environmental Quality Aquifer:
Driller: <u>Houston</u>	P.O. Box 10631 son, MS 39289-0631 Well #: H136
Date completed:	(601)961-5210 (601)354-6938 (fax)
Copy Information from block on Part 1	
report must be attached and both parts filed with the Department	
Well Owner Information	Well Location
Owner Name: <u>HAROLD Reed</u>	Latitude: <u>34/10.941</u> Longitude: <u>090/6</u>
Mailing Address: MARKS M3	Method of Lat/Long (check one): Conventional Survey
	USGS quad, Hand-held GPS, Survey-grade G
	¼ ¼ Sec T R
City State Zip Code	Distance Direction Nearest Town
Telephone No. ()	Miles of
	· · · · · · · · · · · · · · · · · · ·
Pump Type Circle one	Power Type Circle one
Air Lift Jet Submersible	Diesel Engine Gasoline Engine Natura
Bucket Piston Turbine	Electric Motor Hand Tractor
Centrifugal Rotary Flowing Well	Windmill Other (specify):
Other (specify):	Horse Power Rating of Motor:
Date Pump Installed: 5/14	Setting Depth:feet
Rated Pump Capacity: <u>2800</u> Gallons Per Minute	
Pump Test Data	Method of Measuring Water Level
Date Well Tested:	Circle one
Static Water Level (A):Feet Below Land Surface	Air Line Electric Measuring Line Steel Ta
Pumping Water Level (B):Feet Below Land Surface	Other (specify):
Drawdown [(B) – (A)]:Feet Below Land Surface	
Test Pumping Rate:Gallons Per Minute	Well yieldedGPM with a drawdown of
Duration of Pump Test (minimum 4 hours):hours	feet afterhours of pur

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BY: OLWR

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