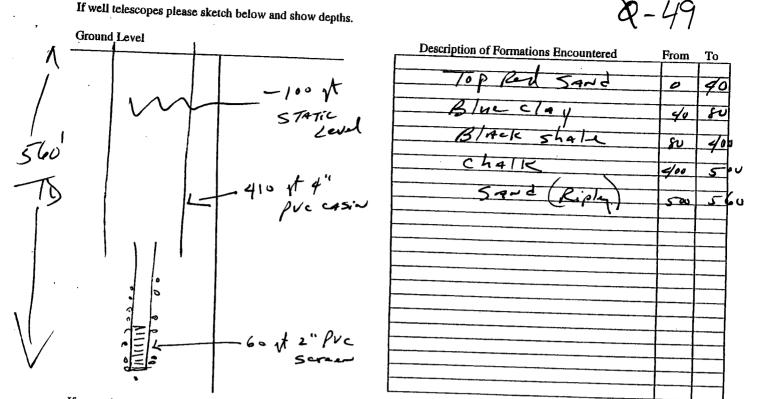
	State Well Report	
County: Ben ton	Part 1	For Office Use Only:
Permit #:	Mississippi Department of Environment	tal Quality Aquifer
Driller: Reper Drilling	Office of Land and Water Resou	Well #: $\alpha - 49$
	P.O. Box 10631	Well #: -47
Date drilling completed: 1-24-08	Jackson, MS 39289-0631 (601)961-5210	L. S. Elevation:
	(601)354-6938 (fax)	E-log #:
State Law requires that this repo 30 days of completion of drilling	ort be prepared by the driller in detail	and filed with the Department within
Well Owner Informa	tion	
Owner Name		Well Location
	Latitude:	' Longitude:'
Mailing Address: Massagi	<u>U KoAd</u> Method of Lat/L	ong (circle one): Conventional Survey,
Hickory Ilas	USGS quad	l, Hand-held GPS, Survey-grade GPS
Hickory 7/47 City State	e / Zip Code	4 Sec
Telephone No. (662, 422.		Direction Nearest Town of Hickory 7/47
	Well Data	
Purpose of Well (circle one) Home Indu	strial Dutit o	
Data wall d thit	Suma Public Supply Irrigation Fis	h Culture Other:
Date well drilling started: $1 - 19 - 119$	Date well drilling comple	sted: /- 24 - 04
If flowing, method of flow regulation: Valve	• Other (describe)	
Static Water Level:feet abo	ve or below (circle one) land surface Date	magning 1-25-02
Method of Measurement (circle one)		
Hole depth: 569 F	air line of air line of	other:
Hole depth: <u>560</u> Well depth Type of grout (circle one): Cement		a depth of / co feet
· · · · ·	()	
Casing length: <u>39 4/0</u> feet Casing	diameter: <u>4 "</u> inches Type of	of casing: <u>Pvc</u>
Screen length:feet Screen	diamon ~ 1	fscreen: <u><u>Pvc</u></u>
Screen slot size:o (3inches	Setting depth: Fromfee	t to <u>560</u> feet
Type of completion (circle all applicable): (Gravel packed Underreamed Telescope	d Open hole Natural Development
	Other (describe):	
Top of lap pipe or reduction in casing:	feet. If telesconed or more th	an one screen dessite a la s
ogs run (circle all applicable): No log run	Electric Gamma Ray Density Sonic	Neutron Other
Name of organization maning log(s).		
certify that the well was drilled, construct	ed, and completed in accordance with all a	applicable requirements of the Mississiumi
I Justice and the online and the state of th	or the Mississippi Department of Health r	egulations and state laws
Leeper Drilling	# 0079 /	
		to depend
Print Name of Water Well Contractor and Lic	ense No. Si	ignature of Water Well Contractor
		V
		DECENTED

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FEB 0 4 2008 BY: OLWR If well telescopes please sketch below and show depths.



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; Massengill had HOME X~we Douglas Landowner Name: Signature of Water Well-Contractor RECEIVED FEB 0 4 2008 BY: OLWR

Priming Address: $1 - [4]SSescieff K_{0.4}$ Method of Lat/Long (circle one): Conventional Survey. Image: difference of the state o	STATE WELL REPORT		
Well Gruner InformationWell ConstraintOwner Name:Well ConstraintOwner Name:Well LocationMailing Address:Masser Colspan="2">Mailing Address:Mailing Address:Masser Colspan="2">Well ConstraintMailing Address:Masser Colspan="2">Well See Colspan="2">Colspan="2">Well ConstraintMailing Address:Masser Colspan="2">Well See Colspan="2">Conventional Survey, USGS quad, Hand-held GPS, Survey-grade GPS 14 4 Sec (Town SS Rng (Colspan="2")Colspan="2">City State Zip CodeDistanceDirection Nearest Town Sold Survey 2 (A 7Pump Type Circle onePower Type Circle oneAir LiftJetSubmersibleBucketPistonTurbineCentrifugalRotaryFlowing WellOther (specify):/ / // 2 5 - o SRated Pump Capacity:/ (OCate Well Tested:/ / 2 5 - o SStatic Water Level (A):/ 0 Feet Below Land SurfacePump Test DataMethod of Measuring Water Level Circle oneDate Well Tested:/ / 2 5 - o SStatic Water Level (A):/ 0 Feet Below Land SurfacePump Test DataMethod of Measuring Water Level Circle oneDate Well Tested:/ / 2 5 - o SStatic Water Level (A):/ 0 Feet Below Land SurfacePumping Water Level (B): <th colspan<="" th=""><th>County: <u>Benton</u> Permit #: <u>Permit #:</u> Driller: <u>I-25-08</u> Date completed: <u>I-25-08</u> Pump Instal Mississippi Depart Office of La P. Jackson (((60)</th><th>Part 2For Office Use Only:Ider's Completion Reporttiment of Environmental QualityAquifer:Aquifer:O. Box 10631n, MS 39289-0631501)961-5210L)354-6938 (fax)Elevation:</th></th>	<th>County: <u>Benton</u> Permit #: <u>Permit #:</u> Driller: <u>I-25-08</u> Date completed: <u>I-25-08</u> Pump Instal Mississippi Depart Office of La P. Jackson (((60)</th> <th>Part 2For Office Use Only:Ider's Completion Reporttiment of Environmental QualityAquifer:Aquifer:O. Box 10631n, MS 39289-0631501)961-5210L)354-6938 (fax)Elevation:</th>	County: <u>Benton</u> Permit #: <u>Permit #:</u> Driller: <u>I-25-08</u> Date completed: <u>I-25-08</u> Pump Instal Mississippi Depart Office of La P. Jackson (((60)	Part 2For Office Use Only:Ider's Completion Reporttiment of Environmental QualityAquifer:Aquifer:O. Box 10631n, MS 39289-0631501)961-5210L)354-6938 (fax)Elevation:
Mailing Address: Massing Address: <t< th=""><th>This report should be prepared by the pump installer in d installation of pump. Well Owner Information</th><th></th></t<>	This report should be prepared by the pump installer in d installation of pump. Well Owner Information		
Telephone No. (4°) $4^{22-2624}$ Summary interval Summary interval Pump Type Circle one Power Type Circle one Power Type Circle one Air Lift Jet Submersible Bucket Piston Turbine Centrifugal Rotary Flowing Well Other (specify):	Mailing Address: MASSergill Rud Hickory 7/47 MS 38633	Latitude:Longitude: Method of Lat/Long (circle one): Conventional Survey, USGS quad, Hand-held GPS. Survey grade GPS	
Circle one Power Type Circle one Air Lift Jet Submersible Bucket Piston Turbine Bucket Piston Turbine Centrifugal Rotary Flowing Well Other (specify):	Telephone No. (66^{2}) $(22 - 2624)$	Distance Direction Nearest Town 	
Air Lift Jet Submersible Diesel Engine Gasoline Engine Natural Gas Bucket Piston Turbine Electric Motor Hand Tractor PTO Centrifugal Rotary Flowing Well Windmill Other (specify):	Circle one	Power Type Circle one	
Centrifugal Rotary Flowing Well Windmill Other (specify): Image: Centrifugal Tractor PTO Other (specify):	Bucket	Diesel Engine Gasoline Engine Natural Gas	
Date Pump Installed: /- 25 - 08 Rated Pump Capacity: /0 Gallons Per Minute Setting Depth: Pump Test Data Number of Stages: Pump Test Data Method of Measuring Water Level Date Well Tested: /-25 - 06 Static Water Level (A): /00 Feet Below Land Surface Other (specify): Other (specify): Gother (specify): Feet Below Land Surface For flowing well, measured shut in head: Test Pumping Pate: Other	Centrifugal Rotary Flowing Well	Windmill Other (specify):	
Date Well Tested: /.25-06 Static Water Level (A): /00 Feer Below Land Surface Air Line Pumping Water Level (B): Feet Below Land Surface Drawdown [(B) - (A)]: Feet Below Land Surface Test Pumping Rate: Feet Below Land Surface	Date Pump Installed: 1- 25 - 08	Setting Depth: / 4 0 feet	
Static Water Level (A): /ov Feet Below Land Surface Pumping Water Level (B): Feet Below Land Surface Drawdown [(B) - (A)]: Feet Below Land Surface Test Pumping Rate: Feet Below Land Surface		Method of Measuring Water Level Circle one	
Test Pumping Rate:	Static Water Level (A):Feer Below Land Surface	Air Line Electric Measuring Line Steel Tape	
Duration of Pump Test (minimum 4 hours):hours	Drawdown [(B) – (A)]:Feet Below Land Surface Test Pumping Rate:Gallons Per Minute	For flowing well, measured shut in head:feet Well yieldedGPM with a drawdown of	
		Signature of Pump Installer RECEIVED FEB 0 4 2008	
		BY: OLWR	

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