4	State We	ll Report	
County: TACKSON	Part 1		For Office Use Only:
	Mississippi Department o		Aquifer: <u> </u>
Permit #:	Office of Land and P.O. Boy		Well #:
Driller alst Water WEIISN	Jackson, MS		L. S. Elevation:
Date drilling completed: 3-17-11	(601) 96	51-5210	
	(601) 354-0	6938 (fax)	E-log #:
State Law requires that this rep 30 days of completion of drilling		iller in detail and filed w	ith the Department within
Well Owner Informa		Well	Location
Owner Name JASON Hitt	L	atitude: <u>30.34.59.2</u>	& Longitude 08 • 49 . 57.9
Mailing Address: John Smith	hRd.	Aethod of Lat/Long (circle on	e): Conventional Survey,
·		USGS quad, Hand-held	GPS, Survey-grade GPS
Vancleave (<u>NS 39565</u> te Zip Code	F 1/ NW 1/ Sec 30	
Telephone No. 2018 Slo 50		Distance Direction	Nearest Town of Vancleave, Mrs.
	Weil Dat	· · · · · · · · · · · · · · · · · · ·	
		2	
Purpose of Well (circle one) (Home) Ind	ustrial Public Supply I	rrigation Fish Culture	Other:
Date well drilling started: 3-17-	11		
If flowing, method of flow regulation: Val			
Static Water Level:feet ab	ove or below (eircle one) land	i surface Date measured:	3-17-11
Method of Measurement (circle one) st	eel tape electric tape	air line other:	
Hole depth:	oth: 205 FT.	Well grouted to a depth of	feet
Type of grout (circle one): Cement	Bentonite, Mix		
Casing length: 25 feet Casin	ng diameter: 2 in	nches Type of casing:	PVC
Screen length: feet Scree	en diameter:i	nches Type of screen:	rvc
Screen slot size: inches	Setting depth: From) <u>15</u> feet to <u></u>	<u> Feet</u>
Type of completion (circle all applicable):	(1)	med Telescoped Open l	hole Natural Development
	Other (describe): 1/4	»، 	······
Top of lap pipe or reduction in casing:			en, describe on back of page
Logs run (circle all applicable): No log run	Electric Gamma Ray D	ensity Sonic Neutron (Other:
Name of organization running log(s):	VIA		
I certify that the well was drilled, constru-			
Department of Environmental Quality and	uwor the Mississippi Depart	ment of Health regulations	and state laws.
Jock Kidadell O	-472	Junp fla	Iden RECEIVE
Print Name of Water Well Contractor and I			<u> </u>

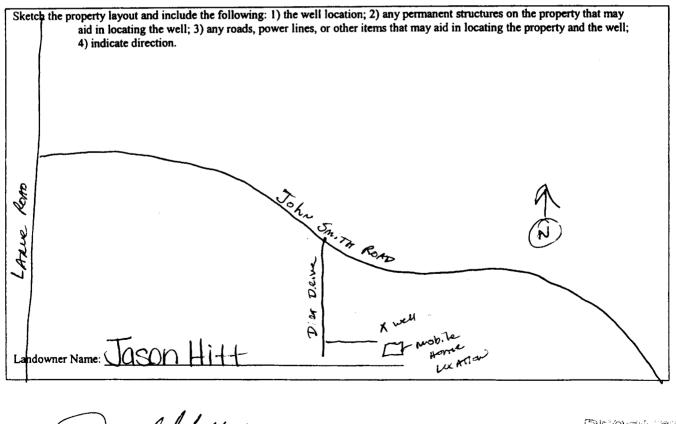
E180

if well telescopes please sketch below and show depths.

Ground Level

Description of Formations Encountered	From To
TOPSOIL	
Orange Clay	170
Brown Coarse Sand	7080
Blue Clay	
Gray meanur 1 Sar KI	011003
	

If more than one screen, show location of each on sketch



Signature of Water Well Contractor

RECEIVED APR 1 3 2011 BV² (NI MAR

Mailing Address: JOHN Smith Rd Method of Lat/Long (circle one): Conventional Survey-grade Vincleave, MS 39565 Vincleave, MS 39565 Se vince Se vince Survey-grade Vincleave, MS 39565 Zip Code Se vince Se vince Survey-grade Telephone No. (2087) 860-5044 Distance Direction Nearest Town Pump Type Circle one Miles WNW of Vanchare Air Lift Iet Submersible Diesel Engine Gasoline Engine Natur Bucket Piston Turbine Electric Motor Hand Tractor Centrifugal Rotary Flowing Well Other (specify): Horse Power Rating of Motor: IHP Date Pump Installed: 3 - [8 - 1] Setting Depth: Setting Depth: Setting Depth: Setel T Date Well Tested: 3 - [8 - 1] Static Water Level (A): Gost Poet Below Land Surface Method of Measuring Water Level Circle one Pumping Water Level (B): M/A Feet Below Land Surface For flowing well, measured shut in head: M/A The Pumping Rate: 7 Gallons Per Minute Gellow I a drawdown <th></th>		
Well Owner Information Well Owner Information Well Owner Information Owner Name: JOSON Hith JOSON Hith Mailing Address: JOHN Smith Rd Well Cocation Mailing Address: JOHN Smith Rd Wall Clear Level (A): Saf54-5 City Saf54-5 State Zip Code Distance Direction Nearest Town 9 Miles Power Type Circle one Distance Direction Nearest Town 9 Miles Mailes WH wo of Vanchare Power Type Circle one Distance Air Lift Jet Bucket Piston Bucket Piston Centrifugal Rotary Flowing Well Other (specify): Date Pump Installed: 3-[8-1] Bate Pump Capacity: 7 Gallons Per Minute Method of Measuring Water Level Circle one Circle one<		
Well Downer Information Well Location Owner Name: JOSON Hith Mailing Address: JOHN Smith Kd . Well Location Mailing Address: JOHN Smith Kd . Wathod of Lat/Long (circle one): Conventional Survey USGS quad, Gand, held GPS Survey-grad Survey-grad State Survey-grad Pump Type Circle one Distance Direction Nearest Town Pump Type Circle one Circle one Distance Direction Nearest Town Pump Type Circle one Distance Direction Nearest Town Pump Type Circle one Distance Direction Nearest Town Pump Type Circle one Circle one Direction Nearest Town Direction Nearest Town Direction <th< td=""><td></td></th<>		
Owner Name: JOSON Hilt Latitude 20° 34'57.22" Longitude 288° 49' Mailing Address: JOhn Smith Kd. Method of Lat/Long (circle one): Conventional Survey UMACLEAUC, MS 39565 State City State Zip Code Distance Pump Type Direction Circle one Method of Lat/Long (circle one): Conventional Survey.grade Air Lift Jet Bucket Piston Pump Type Power Type Circle one Circle one Air Lift Jet Bucket Piston Pump Type Circle one Centrifugal Rotary Plowing Well Windmill Other (specify): Date Pump Installed: Date Pump Installed: D-18-11 Static Water Level (A): LoS Feet Below Land Surface Method of Measuring Water Level Circle one Circle one Static Water Level (B): M/A Feet Below Land Surface For flowing well, measured shut in head: Pumping Rate: 7 Gallons Per Minute Circle one For flowing w		
USGS quad, $tand-held GP Survey-grade Vancleave State Zip Code Vancleave State Zip Code Telephone No. \partial \partial S S & \partial O - 5O44 Distance Direction Pump Type Power Type Circle one Diesel Engine Gasoline Engine Air Lift Jet Submersible Bucket Piston Turbine Centrifugal Rotary Flowing Well Other (specify): $	51.90	
JAACLeave MS 34545 City State Zip Code Distance Direction Nearest Town 9 Miles WNW of Ymmp Type Power Type Circle one Circle one Air Lift Jet Submersible Bucket Piston Turbine Centrifugal Rotary Flowing Well Other (specify):		
Distance Direction Nearest Town $Telephone No.$ $\Theta R = S = 0$ $\Theta R = S = 0$ $Telephone No.$ $\Theta R = S = 0$ $\Theta R = S = 0$ $Pump Type$ $Circle one$ $Power Type$ $Circle one$ $Circle one$ $Order R = 0$ Air Lift Jet Submersible $Disel Engine$ $Gasoline Engine$ Bucket Piston Turbine $Diesel Engine$ $Gasoline Engine$ Natur Bucket Piston Turbine $Diesel Engine$ $Gasoline Engine$ Natur Bucket Piston Turbine $Diesel Engine$ $Gasoline Engine$ Natur Date Pump Installed: $\Im = [8 - 1]$ $Horse Power Rating of Motor: I + P Setting Depth: \square OFT. Drop Pipe_feet feet Number of Stages: 2 2 Other (specify): Date Well Tested: \Im = [8 - 1] Setting Depth: \square Of Measuring Water Level Circle one Date Well Tested: \Im = [8 - 1] Setting Depth: \square Of Measuring Line Steel T Static Water Level (A): Los feet Below Land Surface Other (specify): Pumping Water Level$	e GPS	
Distance Direction Nearest Town $Telephone No.$ $\Theta R = S = 0$ $\Theta R = S = 0$ $Telephone No.$ $\Theta R = S = 0$ $\Theta R = S = 0$ $Pump Type$ $Circle one$ $Power Type$ $Circle one$ $Circle one$ $Order R = 0$ Air Lift Jet Submersible $Disel Engine$ $Gasoline Engine$ Bucket Piston Turbine $Diesel Engine$ $Gasoline Engine$ Natur Bucket Piston Turbine $Diesel Engine$ $Gasoline Engine$ Natur Bucket Piston Turbine $Diesel Engine$ $Gasoline Engine$ Natur Date Pump Installed: $\Im = [8 - 1]$ $Horse Power Rating of Motor: I + P Setting Depth: \square OFT. Drop Pipe_feet feet Number of Stages: 2 2 Other (specify): Date Well Tested: \Im = [8 - 1] Setting Depth: \square Of Measuring Water Level Circle one Date Well Tested: \Im = [8 - 1] Setting Depth: \square Of Measuring Line Steel T Static Water Level (A): Los feet Below Land Surface Other (specify): Pumping Water Level$	286	
Pump Type Circle one Power Type Circle one Air Lift Jet Submersible Bucket Piston Turbine Bucket Piston Turbine Centrifugal Rotary Flowing Well Other (specify):		
Circle one Circle one Air Lift Jet Submersible Bucket Piston Turbine Bucket Piston Turbine Centrifugal Rotary Flowing Well Other (specify):	9 Miles WNW of VAnchertore	
Air Lift Jet Submersible Bucket Piston Turbine Bucket Piston Turbine Centrifugal Rotary Flowing Well Other (specify):		
Bucket Piston Turbine Bucket Piston Turbine Centrifugal Rotary Flowing Well Other (specify):		
Centrifugal Rotary Flowing Well Other (specify):	al Gas	
Other (specify): Date Pump Installed: $3- 8- 1 $ Rated Pump Capacity: 7 Gallons Per Minute Pump Test Data Date Well Tested: $3- 8- 1 $ Static Water Level (A): 65 Feet Below Land Surface Pumping Water Level (B): N/A Feet Below Land Surface Drawdown [(B) - (A)]: N/A Feet Below Land Surface Test Pumping Rate:7Gallons Per Minute V(1) V(2)	or PTO	
Date Pump Installed: 3-[8-]] Setting Depth: Seting Depth: Setting		
Rated Pump Capacity: 7 Gallons Per Minute Number of Stages: 2 Pump Test Data Method of Measuring Water Level Circle one Date Well Tested: 3-18-4 Method of Measuring Water Level Static Water Level (A): 65 Feet Below Land Surface Pumping Water Level (B): M/A Feet Below Land Surface Drawdown [(B) - (A)]: M/A Feet Below Land Surface Test Pumping Rate: 7 Gallons Per Minute		
Pump Test Data Method of Measuring Water Level Date Well Tested: $3 - [8 - 1]$ Circle one Static Water Level (A): 65 Feet Below Land Surface Pumping Water Level (B): N/A Feet Below Land Surface Drawdown [(B) - (A)]: N/A Feet Below Land Surface Test Pumping Rate: 7 Gallons Per Minute		
Date Well Tested: $3 - 18 - 1$ Static Water Level (A): 65 Feet Below Land Surface Pumping Water Level (B): N/A Feet Below Land Surface Drawdown [(B) - (A)]: N/A Feet Below Land Surface Test Pumping Rate: 7 Gallons Per Minute 7 - 6 Gallons Per Minute 7 - 6 Gallons Per Minute 7 - 6 Circle one Circle one Circl		
Date Well Tested: $\bigcirc -[\&]$ Static Water Level (A): $\bigcirc & \bigcirc & \bigcirc & \frown & \bigcirc & \bigcirc & \bigcirc & \bigcirc & \bigcirc & \bigcirc & $		
Static Water Level (A): 65 Feet Below Land Surface Pumping Water Level (B): $1/A$ Feet Below Land Surface Drawdown [(B) - (A)]: $1/A$ Feet Below Land Surface Test Pumping Rate: 7 Gallons Per Minute		
Pumping Water Level (B): MA Feet Below Land Surface Other (specify):	`ape	
Test Pumping Rate: Gallons Per Minute Well yielded GPM with a drawdown		
	feet	
Duration of Pump Test (minimum 4 hours): 5 hours N/A feet after N/A hours of num	of	
	mping	
I HEREBY CERTIFY that the above statements are true to the best of my knowledge. Image: Certify that the above statements are true to the best of my knowledge. Jack Ridgdell 0-472 Image: Certify that the above statements are true to the best of my knowledge. Print Name of Pump Installer and License No. (if applicable) Signature of Pump Installer	CEIV	
APR		

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