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Permit #:	Permit#				Aquifer
Driffer Soc. S. St. M. 195(2) Date driffing completed. $5 = 13 - 02$ Jackson, MS 39289-0631 (6013961-5210 (6013961-5210 L. S. Elevation: State Law requires that this report be prepared by the license holder responsible for the work and filed with the Department at the above address within 30 days of completion of drifting of the well or borehole. L. S. Elevation: Information on Well Ower (Landowner if borehole is not for a water well) Well or Borehole Location State Law requires that this report be prepared by the license holder responsible for the work and filed with the Department at the above address within 30 days of completion of drifting of the well or borehole. Well of Borehole Location Information on Well Ower (Landowner if borehole is not for a water well) Well of Deterbole Location Dwner Name_MLE Stephenss Ariling Address: 312 fc bb cccco Big the file of the source of any surface water used for drifting: Method of Lat/Long (circle one). Conventional Survey. State Law requires and volume of Choirne used in drifting and development: MA M well / Borehole Data M State Chrone of any surface water used for drifting: MA State Chrone of any surface water used for drifting: MA Circle all applicable): M M Date drifting tand volume of Choirne used in	Driller:	Permit #:			
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(601)354-6938 (fax) Eig #:	(601)354-6938 (fax) E-log #:				L. S. Elevation:
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dailing Address: 312 f c b b c c c c df i ve bithedia 312 f c b b c c c c df i ve bithedia 32611 City State Zip Code velephone No. (662) 564-3346 Direction Nearest Town Jistance Direction nearest Town Nearest Town velephone No. (662) 564-3346 Dete drilling completed: 5-13-02 Hole depth: 170' Aute drilling started: Date drilling: DA DA ocation of the source of any surface water used for drilling: DA ocation running log(5): Date are comparization running log(5): Date drilling: DA urpose of borehole (check one): Water Well Geotechnical/Geological Investigation Ground Source Heat Pump_ Seismic Survey Other (describe) Irrigation Fish Culture Other: Inf drilling is not related to water well construction, skip the remainder of this block Irrigation Fish Culture	Mailing Address: <u>315</u> <u>fee 666ecca</u> <u>dfive</u> <u>bithalia</u> <u>Address</u> <u>Jip Code</u> Telephone No. (<u>G62</u>) <u>564-3346</u> <u>bithalia</u> <u>Jip Code</u> <u>city</u> <u>bithalia</u> <u>Jip Code</u> <u>city</u> <u>bithalia</u> <u>Jip Code</u> <u>city</u> <u>bithalia</u> <u>Jip Code</u> <u>city</u> <u>City</u> <u>Jip Code</u> <u>City</u> <u>Jip Code</u> <u>City</u> <u>City</u> <u>Jip Code</u> <u>City</u> <u>Jip Code</u> <u>J</u>	Owner Name Mr Stephen	<u>15</u>	Hathad of Lat/Long (simple a	na): Conventional Survey
$\frac{1}{12} \frac{1}{12} \frac$	$ \underbrace{\underbrace{\underbrace{bit}_{City} & \underline{state}_{Zip}Code}_{City} \\ \underbrace{\underbrace{bit}_{City} & \underline{state}_{Zip}Code}_{Sitate} \\ \underbrace{\underbrace{bit}_{Zip}Code}_{Distrate} \\ \underbrace{\underbrace{bit}_{Sitate} & \underline{cit}_{Pi} \\ \underbrace{bit}_{Sitate} & \underline{cit}_{Pi} \\ \underbrace{bit}_{Sitate} & \underline{cit}_{Pi} \\ \underbrace{bit}_{Sitate} & \underline{cit}_{Pi} \\ \underbrace{bit}_{Sitate} & \underline{cit}_{Pi} \\ \underbrace{bit}_{Pi} \\ $	Mailing Address: 317 rebb	ecco drive		-
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iclephone No. (<u>G62</u>) <u>564-3344</u> I'/& Miles <u>NE</u> of <u>GO([hi]]</u> Well / Borehole Data Date drilling started: <u>Date</u> drilling completed: <u>5-13-0</u> ? Hole depth: <u>170</u> Hole diameter: <u>6314</u> Action of the source of any surface water used for drilling: <u>MA</u> dethod of dosing and volume of Chlorine used in drilling and development: <u>AFA</u> oogs run (circle all applicable): <u>Goolog and</u> Electric Gamma Ray Density Sonie Neutron Other: iame of organization running log(s): <u>AFA</u> urpose of borehole (check one): Water Well <u>Geotechnical/Geological Investigation</u> Ground Source Heat Pump	Telephone No. (<u>669</u>) <u>564 - 3346</u> III/8 Miles <u>NE</u> of <u>COIL Mill</u> Second Control Contecontect Content Control Control Control Control Control	City City	52'611 te 7in Code	SE Distance Direction	Negrest Town
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Vell depth: 170 Well grouted to a depth of 10 feet Type of grout (circle one): Neat Cement Bentonite Mix Casing length: 160 feet Casing diameter: 4 inches Type of casing: 5 Image: 5 creen length: 0 feet Screen diameter: 4 inches Type of screen: 5 Image: 5 Image: 5 creen slot size: 0 0 feet Screen diameter: 4 inches Type of screen: 5 Image:	Well depth: 170 Well grouted to a depth ofO feet Type of grout (circle one): Neat Cement Bentonite Mix Casing length: O_O feet Casing diameter:				
creen length: <u>(0</u> feet Screen diameter: <u>4</u> inches Type of screen: <u>poi</u> creen slot size: <u>, 010</u> inches Setting depth: From <u>1600</u> feet to <u>170</u> feet type of completion (circle all applicable): Gravel packed Underreamed Telescoped Open hole Natural Development Other (describe): <u>A</u> top of lap pipe or reduction in casing: <u>NA</u> feet. <u>If telescoped or more than one screen, describe on next page</u> Form: OLWR-SWR-1A	Screen length:				
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Other (describe):	Other (describe):				
op of lap pipe or reduction in casing: <u><i>NA</i></u> feet. <u>If telescoped or more than one screen, describe on next page</u> Form: OLWR-SWR-1A	Fop of lap pipe or reduction in casing: <u>NA</u> feet. <u>If telescoped or more than one screen, describe on next page</u> Form: OLWR-SWR-1 RECEI	Type of completion (circle all applicable):	Gravel packed Underr	eamed Telescoped Open	hole Natural Development
Form: OLWR-SWR-1A	Form: OLWR-SWR-1		Other (describe):	nA	
	RECEI	Top of lap pipe or reduction in casing:	NA feet. If tele	escoped or more than one scree	en, describe on next page
RECEIV				······································	
					RECEIV

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M- 82

The sketch below only required for water wells

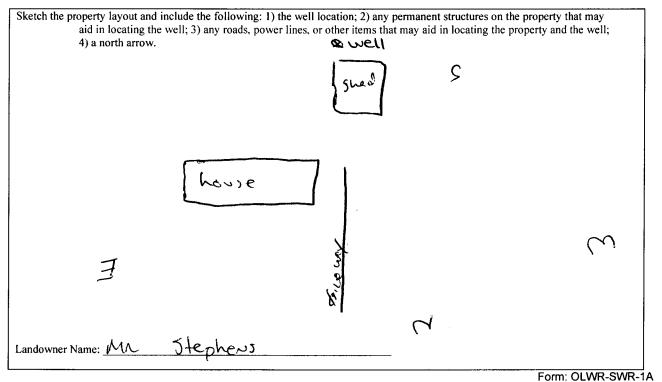
If well telescopes, show depths on sketch.

Ground Level

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

Description of Formations Encountered	From (depth)	To (depth)
clay dirt.	Ground Level	10
Icd Soud	10	35
grove (35	40
while charl	40	03
white source	03	170
		ļ
	•	
		l

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



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

Date

laws W. Mosen 0-620 6-10 08 10 mer

Print Name of Responsible Licensee and License No.

Signature of Licensee

JUN 2 5 2008

RECEIVED

BY: OLWP

	STATE WELL REPORT	
County: Marshall	Part 2 Pump Installer's Completion Report	For Office Use Only:
Permit #:	Mississippi Department of Environmental Quality	Aquifer:
Driller: Jones W. Mosco	Office of Land and Water Resources P.O. Box 10631	11.81
Date completed: 5-37-08	Jackson, MS 39289-0631 (601)961-5210	Well #: <u>M-82</u>
Copy information from block on Part 1	(601)961-3210 (601)354-6938 (fax)	Elevation:

This part of the report must be completed by a licensed water well contractor or a licensed pump installer. A copy of Part 1 of the report must be attached and both parts filed with the Department at the above address within 30 days of well completion.
Well Owner Information
Well Location

wen Owner Information	wen Location
Owner Name: MA Stephens	Latitude: 34.43.773 Longitude: 85.41.269
Mailing Address: 317 rebbecce drive	Method of Lat/Long (check one): Conventional Survey,
	USGS quad, Hand-held GPS, Survey-grade GPS
Byhalic Ms 32611 City State Zip Code	USGS quad, Hand-held GPS, Survey-grade GPS NE 14_SE 14 Sec_14_T_4s_R_5w
	Distance Direction Nearest Town
Telephone No. (662) 564 - 3246	11/8 Miles NE of Woll Will

	Pump Type Circle one			Power Type Circle one	
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):	
Other (specify):			Horse Power Rating of	of Motor: 3/ 1	
Date Pump Installed:	5-27-08		Setting Depth:	(00	feet
Rated Pump Capacity:	(0)	_Gallons Per Minute	Number of Stages:	8	_

Pump Test Data	Method of Measuring Water Level		
Date Well Tested: $5 - \partial 7 - \delta \delta$	Circle one		
_	Air Line Electric Measuring Line Steel Tape		
Static Water Level (A):Feet Below Land Surface	Other (specify): String I meight		
Pumping Water Level (B): <u>NA</u> Feet Below Land Surface	onier (specify). <u>> (778) 13(21)</u>		
Drawdown [(B) – (A)]:Feet Below Land Surface	For flowing well, measured shut in head:feet		
Test Pumping Rate: (O Gallons Per Minute	Well yielded $\ell \circ$ GPM with a drawdown of		
Duration of Pump Test (minimum 4 hours): <u>24</u> hours	$\underline{\mathcal{NA}}$ feet after $\underline{\mathcal{P}Y}$ hours of pumping		

I HEREBY CERTIFY that the above statements are true to the best	of my knowledge.	
Jone, W. Mosor 0-620	Gons i. Man	
Print Name of Pump Installer and License No. (if applicable)	Signature of Pump Installer	DEOENT
	Fo	

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