Conny: $MarShall$ Part 1 For Office Use Only: Permin #.		State Well	Report					
Driffer: $W'_1 I'_2 B_{r'_1} a_n f_1^+$ Date driffing completed: $12 - 13 - 05$ Office of Land and Water Resources P_c . Dox 10631 Jackson, NS 39289-0631 U.S. Elevation: State Law requires that this report be prepared by the driffer in detail and filed with the Department within Weil Verset in detail and filed with the Department within Weil Weil Mere Information Weil Verset in detail and filed with the Department within Owner Name Ar.dice Malting of the weil. Weil Weil Mere Information Weil Verset in detail and filed with the Department within Owner Name Ar.dice Malting of the weil. Mailing Address: 2115 State Zay Code Method of Lat/Long (circle one): Conventional Survey, grade GPS Sixt Varie Verset in the Industrial Public Supply (mission Fish Culture Other: Office one): Names Town, 11 (Gal) 1009 - 2150 Date well drilling completed: $12 - 13 - 05$ Purpose of Well (circle one) Home Industrial Public Supply (mission Fish Culture Other: Date well drilling started: $12 - 13 - 05$ If howing, method of flow regulation: Valve Other (describe) Other (describe) Static Water Level: $12 - 13 - 05$ Static Water Level: 125 feet above or follow (circle one) had surface Date m	County: Marshall			For Office Use Only:				
Driffer: $W'_1 I'_2 B_{r'_1} a_n f_1^+$ Date driffing completed: $12 - 13 - 05$ Office of Land and Water Resources P_c . Dox 10631 Jackson, NS 39289-0631 U.S. Elevation: State Law requires that this report be prepared by the driffer in detail and filed with the Department within Weil Verset in detail and filed with the Department within Weil Weil Mere Information Weil Verset in detail and filed with the Department within Owner Name Ar.dice Malting of the weil. Weil Weil Mere Information Weil Verset in detail and filed with the Department within Owner Name Ar.dice Malting of the weil. Mailing Address: 2115 State Zay Code Method of Lat/Long (circle one): Conventional Survey, grade GPS Sixt Varie Verset in the Industrial Public Supply (mission Fish Culture Other: Office one): Names Town, 11 (Gal) 1009 - 2150 Date well drilling completed: $12 - 13 - 05$ Purpose of Well (circle one) Home Industrial Public Supply (mission Fish Culture Other: Date well drilling started: $12 - 13 - 05$ If howing, method of flow regulation: Valve Other (describe) Other (describe) Static Water Level: $12 - 13 - 05$ Static Water Level: 125 feet above or follow (circle one) had surface Date m	Permit #	Mississippi Department of E	invironmental Quality	Aquifer				
Date drilling completed: $12-13-0$ g Jackson, MS 39289-0631 (601)951-5210 (601)951-5210 L.S. Elevation: State Law requires that this report be prepared by the driller in detail and filed with the Department within 30 days of completion of drilling of the well. Well Jocation Well Owner Information Well Owner Information Well Control Owner Name $Arcker Mailing Address: 211/5 State Zip Code State Zip Code Mailing Address: TN 38/0/State Zip Code Purpose of Well (circle one) Home Industrial Public Supply Irigation Purpose of Well (circle one) Home Industrial Public Supply Irigation State Water Level: If S feet above orfielow circle one) land surface Date measured: 12-726-08 Method of flow regulation: Valve Other (describe) Got Sig Addresci Zig Addresci$		Office of Land and W	ater Resources					
Date drilling completed: $12-13-0$ g Jackson, NS 39289-0631 (601)961-5210 (601)354-6938 (fax) L. 5. Elevation:	Driller: Willie Bryant			Well #:				
$\begin{array}{c c c c c c c c c c c c c c c c c c c $				L. S. Elevation:				
State Law requires that this report be prepared by the driller in detail and filed with the Department within 30 days of completion of drilling of the well. Well Owner Information Well Owner Information Well Owner Information Well Owner Information Well Coatdon Mailing Address: 211/5 Steval Ave. Mathe wis Mathee Wis	The state of the s							
Weil Owner Information Weil Owner Information Weil Location Owner Name Andre Mathewis Mailing Address: 2115 5toval Ave. Mailing Address: 74 38/0/ Mailing Address: 74 36/0/ Mailing Address: 74 36/0/								
Well Owner InformationWell Owner Name_ActiveOwner Name_ActiveMailing Address:211/5 $5 \neq val$ Ave .Mailing Address:211/5 $5 \neq val$ Ave .Latitude: $34' \cdot 34' \cdot 34'''_{art}$ Longitude: $323' \cdot 37''_{art}$ Mailing Address:211/5 $5 \neq val$ Ave .Latitude: $34' \cdot 34' \cdot 34''_{art}$ Longitude: $323' \cdot 37''_{art}$ Mailing Address:211/5 $5 \neq val$ Ave .USGS quad.Latitude: $34' \cdot 34''_{art}$ Longitude: $323' \cdot 37''_{art}$ Method of Lat/Long (circle one):Th $38/0/$ StateZip CodeDistance $Vwey.grade GPS$ Method of Lat/Long (circle one):Th $38/0/$ StateZip CodeDistanceNote:Note:Purpose of Well (circle one) HomeIndustrialPublic SupplyWell DataNote:Note:Note:Note:Purpose of Well (circle one) HomeIndustrialPublic SupplyThe adve of the section of the section:StateDate well drilling completed: $12-13-0$ Public SupplyIf nowing, method of flow regulation: ValveOther (describe)Date well drilling started: $12-13-0$ Public SupplyIf adve of the regulation: ValveOther (describe)Static Water Level: $115''_{art}$ feet tapeelectric tapeIf well depth: $168''_{art}$ Well grouted to a depth of $12''_{art}$ Static Water Level: $168''_{art$	Freedom of the mining	VI LIIC WCII.	er in detail and filed w	ith the Department within				
Owner Name_Hr.drtMathe.ws	Well Owner Informa	tion	Well	Location				
Mailing Address: 2115 $54val$ Avc Method of Lat/Long (circle one): Conventional Survey. Miling Address: 2115 $54val$ Avc Method of Lat/Long (circle one): Conventional Survey. Miling Address: 2115 $54val$ Avc USGS quad. Hand-held GPS) Survey-grade GPS Swith NE 48 Sec V Two 65 Rng. $3w'$ Telephone No. (901). 725 - 169 C7 Distagee Direction Nearest Town. (901) (900 - 2259 Well Data Distaget of LAWS Hill Hill Purpose of Well (circle one) Home Industrial Public Supply Irrigation Fish Culture Other: Date well drilling started: 12-13-02 Date well drilling completed: $12-12-08$ If flowing, method of flow regulation: Valve Other (describe) Static Water Level: 115 feet above on below circle one) land surface Date measured: $12-26-08$ Method of Measurement (circle one) steel tape electric tape air line other: $12-26-08$ Method of Measurement (circle one): Vell depth: 168' well grouted to a depth of <t< td=""><td>Owner Name Andre Mothe</td><td></td><td colspan="4"></td></t<>	Owner Name Andre Mothe							
Making Address: $2172 578 val 4vc$. Method of Lat/Long (circle one): Conventional Survey, 1260 chip his $7N 38/0/City 5125 chip 0021260 chip 0 - 2259Method of Lat/Long (circle one): Conventional Survey,1360 chip 0 - 22591260 chip 0 - 22591260 chip 0 - 2259Method of Lat/Long (circle one): Conventional Survey,1260 chip 0 - 22591260 chip 0 - 22591260 chip 0 - 22591260 chip 0 - 2259Method of Lat/Long (circle one): Conventional Survey,1260 chip 0 - 22591260 chip 0 - 22591260 chip 0 - 22591260 chip 0 - 2259Method of Lat/Long (circle one): Nearest Town1260 chip 0 - 22591260 chip 0 - 22591270 chip 0 - 2250$	and the mante	W.J. Latit	Latitude: <u>17 ° 27 ' 79</u> " Longitude: <u>087 ' 31 ' 99</u> "					
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	Mailing Address: 2119 Stoval Ave.							
$\begin{array}{c c c c c c c c c c c c c c c c c c c $			USGS quad, Hand-held GPS, Survey-grade GPS					
Telephone No. (901) , $725 - (cg07)$ Distance Direction Nearest Town, $(11)^{-1}$ (901) (900 - 2253) Well Data Well Data Well Data Purpose of Well (circle one) Home Industrial Public Supply Irrigation Fish Culture Other:	Memphis TN 38101							
Well Data Well Data Purpose of Well (circle one) Home Industrial Public Supply Irrigation Fish Culture Other:								
Well Data Well Data Purpose of Well (circle one) Home Industrial Public Supply Irrigation Fish Culture Other:	Telephone No. (90) 725 - (80)	7 2	Miles <u>Cast</u>	Nearest Town of Laws Hill				
Purpose of Well (circle one) Home Industrial Public Supply Irrigation Fish Culture Other:	(701) (070 - 723	Wall Data	1760 Huy 31	0 East				
Date well drilling started: $12 - 13 - 08$ Date well drilling completed: $12 - 13 - 08$ If flowing, method of flow regulation: Valve Other (describe) Static Water Level: $1/5$ feet above or below leircle one) land surface Date measured: $12 - 26 - 08$ Method of Measurement (circle one) steel tape electric tape air line other: $k_{0,pe} + \ldots + 2^{l_{0}} + 4^{l_{0}}$ Hole depth: 180^{-} Well depth: 148^{\prime} Well grouted to a depth of 12 feet Type of grout (circle one): Cernent Bentonite Mix Casing length: 128 feet Casing diameter: $4^{l_{0}}$ inches Type of casing: $1265 + 326 + 426$ Screen length: 40 feet Screen diameter: $4^{l_{0}}$ inches Type of screen: $1802 + 326 + 426$ Screen slot size: $-0/3$ inches Setting depth: From 12.8 feet to 16.8 feet Type of completion (circle all applicable): Gravel packed Underreamed Telescoped Open hole Natural Development Other (describe): Top of lap pipe or reduction in casing: -0^{-} feet. If telescoped or more than one screen, describe on back of page Logs run (circle all applicable): No log run Electric Gamma Ray Density Sonic Neutron Other: Name of organization running log(s):		Wen Data	/					
Date well drilling started: $12 - 13 - 08$ Date well drilling completed: $12 - 13 - 08$ If flowing, method of flow regulation: Valve Other (describe) Static Water Level: $1/5$ feet above or below circle one) land surface Date measured: $12 - 7.6 - 08$ Method of Measurement (circle one) steel tape electric tape air line other: $k_{ope} + \frac{12.9}{16.9} + \frac{19.4}{16.9}$ Hole depth: 180^{-1} Well depth: 168^{-1} Well grouted to a depth of 12 feet Type of grout (circle one): Cement Bentonite Mix Casing length: 12.8 feet Casing diameter: 4 inches Type of casing: $12.5 + 19.0$ Screen length: 40 feet Screen diameter: 4 inches Type of screen: $18.6 + 19.0$ Screen slot size: $-0/3$ inches Setting depth: From 12.9 feet to 16.9 feet Type of completion (circle all applicable): Gravel packed Underreamed Telescoped Open hole Natural Development Other (describe):	Purpose of Well (circle one) Home Industrial Public Supply Irrigation Fish Culture Other							
If flowing, method of flow regulation: ValveOther (describe)	Date well drilling started: $12 - 13 - 08$ Date well drilling completed: $12 - 13 - 07$							
Static Water Level: $1/5$ feet above or below circle one) land surface Date measured: $12-2.6-0.8$ Method of Measurement (circle one) steel tape electric tape air line other: $k_{0,pe} + \dots + e + \frac{1}{2} + \frac{1}{2} + \frac{1}{2}$ Hole depth: $180'$ Well depth: $1/68'$ Well grouted to a depth of 12 feet Type of grout (circle one): Cernent Bentonite Mix Casing length: 12.8 feet Casing diameter: 4 inches Type of casing: $12.5 + \frac{1}{2} + \frac{1}{2}$ Screen length: 40 feet Screen diameter: 4 inches Type of screen: $12.5 + \frac{1}{2} + \frac{1}{2} + \frac{1}{2}$ Screen slot size: $-0/3$ inches Setting depth: From 12.8 feet to 16.8 feet Type of completion (circle all applicable): Gravel packed Underreamed Telescoped Open hole Natural Development Other (describe):	If flowing, method of flow regulation: Valve Other (describe)							
Method of Measurement (circle one) steel tape electric tape air line other: <u>kope &eight</u> Hole depth: <u>IgD</u> Well depth: <u>I & B</u> Well grouted to a depth of <u>I 2</u> feet Type of grout (circle one): Cement Bentonite Mix Casing length: <u>IZB</u> feet Casing diameter: <u>if</u> inches Type of casing: <u>IVC 5CH 40</u> Screen length: <u>40</u> feet Screen diameter: <u>4</u> inches Type of screen: <u>FVC 5/o Hecd</u> Screen slot size: <u>0/3</u> inches Setting depth: From <u>IZB</u> feet to <u>I & B</u> feet Type of completion (circle all applicable): Gravel packed Underreamed Telescoped Open hole Natural Development Other (describe): Fop of lap pipe or reduction in casing: <u>-O feet</u> . If telescoped or more than one screen, describe on back of page Logs run (circle all applicable): No log run Electric Gamma Ray Density Sonic Neutron Other: Name of organization running log(s):	Static Water Level: 115 feet above or (below) circle one) land surface. Date macoured, 12 - 7 (a - n0							
Hole depth:								
Type of grout (circle one): Cement Bentonite Mix Casing length: <u>128</u> feet Casing diameter: <u>4</u> inches Type of casing: <u>1VC 5CH 40</u> Screen length: <u>40</u> feet Screen diameter: <u>4</u> inches Type of screen: <u>1VC 5/o Hed</u> Screen slot size: <u>•0/3</u> inches Setting depth: From <u>128</u> feet to <u>168</u> feet Type of completion (circle all applicable): Gravel packed Underreamed Telescoped Open hole Natural Development Other (describe):	an mic ounce. Appert							
Casing length: <u>128</u> feet Casing diameter: <u>4</u> inches Type of casing: <u>fVC 5CH 40</u> Screen length: <u>40</u> feet Screen diameter: <u>4</u> inches Type of screen: <u>fVC 5/6 Hed</u> Screen slot size: <u>0/3</u> inches Setting depth: From <u>128</u> feet to <u>168</u> feet Type of completion (circle all applicable): Gravel packed Underreamed Telescoped Open hole Natural Development Other (describe): <u>500 feet</u> 160 Other (describe): <u>500 feet</u> Other (describe): <u>500 feet</u> 160 Other (describe								
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Screen length:	Casing length: <u>128</u> feet Casing diameter: <u>4</u> inches Type of casing: <u>fvc 5cH 40</u>							
Screen slot size:O/3inches Setting depth: From29feet to69feet Type of completion (circle all applicable): Gravel packed Underreamed Telescoped Open hole Natural Development Other (describe): Top of lap pipe or reduction in casing:feet. If telescoped or more than one screen, describe on back of page Logs run (circle all applicable): No log run Electric Gamma Ray Density Sonic Neutron Other: Name of organization running log(s):	Screen length: <u>40</u> feet Screen diameter: <u>4</u> inches Type of screen: PVC Slotted							
Type of completion (circle all applicable): Gravel packed Underreamed Telescoped Open hole Natural Development Other (describe):	Screen slot size:O/3inches Setting depth: Fromfeet tofeet tof							
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Logs run (circle all applicable): No log run Electric Gamma Ray Density Sonic Neutron Other:	Top of lap pipe or reduction in casing:	- O - feet. If telescoper	l or more than one scree	n, describe on back of page				
Name of organization running log(s):	Logs run (circle all applicable): No log run	Electric Gamma Ray Densit	y Sonic Neutron Ot	her: _				
	Name of organization running log(s):							

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

Willie L. Bryant 0-639 Print Name of Water Well Contractor and License No. Signature of Water Well Contractor OLW

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If well telescopes please sketch below and show depths.

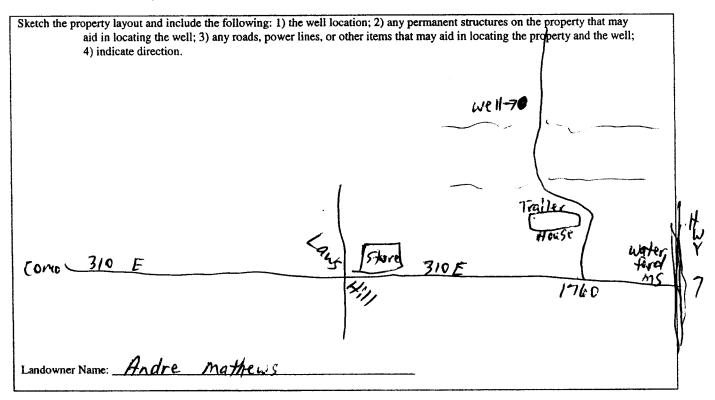
W-17

Ground Level

2

	Description of Formations Encountered	From	То
· · · · · · · · · · · · · · · · · · ·	Top Soil & Red arrivel	0	20
	Redaravel & Whiter lay	20	40
	white clay & ked sand	40	60
	clay + white sand	80	Q0
	coarse white sand	20	100
		100	120
	14 11	120	168
	Managements place and and an antipation of the second place of the second s		
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If more than one screen, show location of each on sketch



Willy L. Buyen Signature of Water Well Contractor

JAN 0 9 2009 BY: OLWR

STATE WELL REPORT							
County: <u>Marshal</u> Permit #: Driller: <u>Willie Bryan</u> Date completed: <u>12-26-09</u>	Part 2 Pump Installer's Completion Report Mississippi Department of Environmental Quality Office of Land and Water Resources P.O. Box 10631 Jackson, MS 39289-0631 (601)961-5210 (601)354-6938 (fax)		y Aquifer: Well #: <u>N</u> Elevation:	fice Use Only:			
This report should be prepared by the installation of pump.	pump installer in deta	il and filed with the Depa	rtment within 30 day	vs of the			
Well Owner Informatio Owner Name: Andre Matters	n	Latitude: <u>34</u> ° 34. 7	Well Location				
Mailing Address: 2115 Stoval	Ave.	Method of Lat/Long (circ	ele one): Convention	al Survey,			
<u>Memphis</u> TN City State Telephone No. <u>901</u>) <u>725-6807</u> (901) 690-2253		¹ ⁄4 ¹ ⁄4 Sec	on Nearest To				
Pump Type Circle one		······································	Power Type				
A. T.G.			Circle one				
	Submersible	Diesel Engine Ga	soline Engine	Natural Gas			
	lurbine	Electric Motor H	and	Tractor PTO			
Centrifugal Rotary F	Flowing Well	Windmill Of	her (specify):				
Other (specify):		Horse Power Rating of M	otor:3 Hp				
Date Pump Installed: 12-26-08 Rated Pump Capacity: 25 Ga		Setting Depth:/	6	feet			
Pump Test Data Date Well Tested: 12-26-0	8	Method of	Measuring Water L Circle one	evel			
Static Water Level (A):Feet Bel	ow Land Surface		Measuring Line	Steel Tape			
Pumping Water Level (B):	ow Land Surface	Other (specify): <u>Rope</u>	+ weight				
Drawdown [(B) - (A)]:Feet Bel	ow Land Surface	For flowing well, measure	d shut in head:	feet			
Test Pumping Rate: <u>36</u> Ga	llons Per Minute	Well yielded 36					
Duration of Pump Test (minimum 4 hours):	<u>4</u> hours		er <u>4</u> ho				
I HEREBY CERTIFY that the above statements Willie L. Bryant D-6 Print Name of Pump Installer and License No. (29	my knowledge. <u>Willy</u> Signature of Pum	burn t Installer	JAN 0 9 2009			

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BY: OLWR