Course, S.C.A. D& CALL A       Part 1       Part 1         Permit #       Office of Land and Water Resources       Aquifer:         Date diffing completed:       12 - 20 - 94       Jackson, MS 39289-0631         Date diffing completed:       12 - 20 - 94       Gold J354-6938 (fax)       L. S. Elevation:         State Law requires that this report be prepared by the driller in detail and filed with the Department within       Well over the prepared by the driller in detail and filed with the Department within         Well over Information       Well Over Information       Well Over Information         Well over Information       Well Over Information       Well Over Information         Well over Information       Well Over Information       Well Over Information         Well over Information       Well Over Information       Well Over Information         Well over Information       Well Over Information       Well Over Information         Well over Information       Well Over Information       Well Over Information         Well over Information       Well Over Information       Latitude: 52 + 422 + CL = 102         Well over Information       Well Over Information       Well Over Information         Well over Information       Mustrial Public Supply Inrigation Fish Culture       Two 72 M Reg ISE         Dispose of Well (cirele one) Home       Industrial Public Supply I		Well Report	
Drite of Land and Water Resources Drite of Land And Systems Drite of Land And Systems Drite of Land And Systems Drite of Land And And And Systems Drite of Land And And And And And And And And And A		Part 1	For Office Use Only:
Drite of Land and Water Resources Drite of Land And Systems Drite of Land And Systems Drite of Land And Systems Drite of Land And And And Systems Drite of Land And And And And And And And And And A	Permit #: Mississippi Departme	ent of Environmental Quality	Aquifer:
Date drilling completed:       12-20-94       Jackson, MS 39280-0631 (601)354-6938 (fax)       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 Over the prepared by the driller in detail and filed with the Department within         Owner Name       State Law requires that this report be prepared by the driller in detail and filed with the Department within         Owner Name       State State       Well Over the prepared by the driller in detail and filed with the Department within         Well Over Name       State       State       State       State       State       State         City       State       Zip Code       Disarge       Trigge of       State	Unice of Land	and Water Resources	
(601)961-5210       Log #::::::::::::::::::::::::::::::::::::		MS 39289-0631	
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 Name. Seves Moore Man. Well Contractor Mathematical Section 1990 (Section 1990) (Section 199	Succurring completed: $(60)$	1)961-5210	L. S. Elevation:
Well Owner Information       Well Location         Owner Name       State       Work of the			
Well Owner Information       Well Location         Owner Name       State       Work of the	30 days of completion of drilling of the	e driller in detail and filed w	th the Department within
Owner Name       State	Well Owner Information		
Mailing Address:       890 - Locust 54.         Wailing Address:       Well of LaVLong (circle one): Conventional Survey.         USG quad, Hand-held GPS, Survey-grade GPS         City       State         Zip Code         Telephone No 66 2:549-1315         Well Data         Purpose of Well (circle one): Home         mdustrial       Public Supply         Irigation       Fish Culture         Other (describe)         Date well drilling started:       12-13-04         Date well drilling completed:       12-20-04         f flowing, method of flow regulation:       Valve         Other (describe)       0ther (describe)         Method of Measurement (circle one)       steel tape         electric tape       air line         start (circle one)       steel tape:         effect       Crasing diameter:       511         start (circle all applicable):       Gravel packed       Underreamed         recen length:       30       feet       Screen diameter:       910	Owner Name Steves Mono no		
Image: Section of the sectin the sectin the sectin the sectin the section of the	Mailing Add SGA Log Lal	Latitude: <u>55 • 22 • 61</u>	" Longitude: 88 • 411 • 18
USGS quad, Hand-held GPS. Survey-grade GPS         USGS quad, Hand-held GPS. Survey-grade GPS         Telephone No 666.2-549-1315         Distance         Well Data         Purpose of Well (circle of Home         ndustrial Public Supply Irrigation Fish Culture Other:         Date well drilling started:         12-13-04         Date well drilling started:         12-13-04         Date well drilling completed:         12-20-04         Date well drilling completed:         12-20-04         Mile well drilling completed:         12-20-04         Mile well drilling completed:         12-20-04         Mile well drilling completed:         12-20-04         Well gent:         10 77         Well gent:         10 77         Well gent:         10 77         Well gent:         10 77         Well gent:         10 77       Well gent:	Walling Address: <u>670 - LOCUST St.</u>	Method of Lat/Long (circle on	e): Conventional Survey
City       State       Zip Code         Telephone No 666 2 - 5549 - 1315       Distance       Distance       Orest Town for the			
Telephone No 66 2.5549-1315       Dispace of Classic of Cla	West Point. Mr. 20772		Jr.s, survey-grade GPS
ID_Miles       INE       of       CLAustony         Well Data         Well Data         Purpose of Well (circle one) mdustrial Public Supply Inrigation Fish Culture Other:         Date well drilling completed:       L2-N-O+         Date well drilling completed:         L2-N-O+         Date well drilling completed:         L2-N-O+         Adethod of flow regulation: Valve         Other (describe)         Date well drilling completed:         L2-N-O+         Adethod of Measurement (circle one) steel tape electric tape air line other:         Other (describe)         Well gouted to a depth of         OL feet         Cement         Bentonite         Mix         Screen diameter:         Screen length:         Offect         Cement         Bentonite         Mix         Screen diameter:         Screen length:         Offect         Cereent length:       <			
Well Data         Purpose of Well (circle one) Home       Industrial       Public Supply       Irrigation       Fish Culture       Other:	Telephone No 662-549-1315	Distance Direction	Norest Town
Purpose of Well (circle of Hone ndustrial Public Supply Irrigation Fish Culture Other:			1 Alton
Date well drilling started: <u>12-13-04</u> Date well drilling completed: <u>12-70-04</u> f flowing, method of flow regulation: Valve Other (describe) itatic Water Level: <u>220</u> feet above or below (circle one) land surface Date measured: <u>12-70-04</u> Method of Measurement (circle one) steel tape electric tape air line other: tole depth: <u>1077</u> Well depth: <u>1077</u> Well grouted to a depth of <u>200</u> feet well drilling to a depth of <u>200</u> feet well grout (circle one) <u>Cement</u> Bentonite Mix asing length: <u>300</u> feet Casing diameter: <u>517</u> inches Type of casing: <u>WC</u> recen length: <u>300</u> feet Screen diameter: <u>517</u> inches Type of screen: <u>WC</u> recen slot size: <u>12</u> inches Setting depth: From <u>0477</u> feet to <u>1077</u> feet other (describe): <u>1000000000000000000000000000000000000</u>	Purpose of Well (gingle and the		
itatic Water Level: 220 feet above or below (circle one) land surface Date measured: 2220-04 Method of Measurement (circle one) steel tape electric tape air line other:	Industrial Public Supply	Irrigation Fish Culture	Other:
itatic Water Level: 220 feet above or below (circle one) land surface Date measured: 2220-04 Method of Measurement (circle one) steel tape electric tape air line other:	Date well drilling started: <u>12-13-04</u> Date v	well drilling complete t 17	
itatic Water Level: 220 feet above or below (circle one) land surface Date measured: 2220-04 Method of Measurement (circle one) steel tape electric tape air line other:	If flowing, method of flow regulation: Valve	wen draning completed:	20-04
to the first state of the first	Static Water Level: 220	escribe)	/
to the first state of the first	teet above or below (circle one) h	and surface Date measured:	2-20-04
tole depth:	electric tane	A	
ype of grout (circle one)       Cement       Bentonite       Mix         asing length:	lole depth: 1677_ Well depth: 1077		<b>n</b>
Asing length:	Vne of grout (sizels and)	well grouted to a depth of	feetfeet
creen length: <u>30</u> feet Screen diameter: <u>3</u> inches Type of casing: <u>WC</u> reen length: <u>30</u> feet Screen diameter: <u>3</u> inches Type of screen: <u>4000000000000000000000000000000000000</u>			
Tereen length:	560 Casing diameter:	_inches Type of casing P	IC
recen slot size:inches Setting depth: From O + 7 feet tofeet to	creen length: 30_feet Screen diameter:	Pi	IC
pe of completion (circle all applicable): Gravel packed Underreamed Telescoped Open hole Natural Development Other (describe):	19		UC
Other (describe): p of lap pipe or reduction in casing:feet. If telescoped or more than one screen, describe on back of page gs run (circle all applicable) No log run electric Gamma Ray Density Sonic Neutron Other: me of organization running log(s): ertify that the well was drilled, constructed, and completed in accordance with all applicable requirements of the Mississippi partment of Environmental Quality and/or the Mississippi Department of Health regulations and state laws. ME DONALS - HILL, HE. At Name of Water Well Contractor and License No. BECEIVED	VDe of completion (c) to the	feet to	277 feet
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me of organization running log(s):	by on ap pipe or reduction in casing	sconed on many 4	
The of organization running log(s):		scoped of more than one screen,	describe on back of page
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At Name of Water Well Contractor and License No. BECEIVED	ogs run (circle all applicable). No log run electric Gamma Ray 1 ame of organization running log(s):	Density Sonic Neutron Othe	sr:
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DEC 2 9 2004 BY: OLWR	Des run (circle all applicable) No log run Electric Gamma Ray I ame of organization running log(s): certify that the well was drilled, constructed, and completed in accord partment of Environmental Quality and/or the Mississippi Depart ME OONALL - HILL, ALL	Density Sonic Neutron Othe ordance with all applicable requirement of Health regulations and	irements of the Mississippi state laws.
BY: OLWR	ogs run (circle all applicable) No log run Electric Gamma Ray I ame of organization running log(s): ertify that the well was drilled, constructed, and completed in accompartment of Environmental Quality and/or the Mississippi Depart ME OONALL - HILL, HL	Density Sonic Neutron Othe ordance with all applicable requirement of Health regulations and	irements of the Mississippi state laws.
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M-If well telescopes please sketch below and show depths. 105 , C" PVC Ground Level Description of Formations Encountered From То e Pouls s¥ opens Seal A) 500 pt Æ AND, Shale it OYPIOLL 06610 550'-2" PUC - 30' PUC Screet 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; o weef Robinson Rel PUNP Kotes MODRE Landowner Name: RECEIVED Signature of DEC 29 2004 Water Well Contractor

BY: OLWR

County Dictikholog	STATE WELL REPORT Part 2	
County: DE Hibbeha Permit #: Driller: MEDONALD-Ha	Pump Installer's Completion Report Mississippi Department of Environmental Quality	For Office Use Only:
Driller: MEDONALD-He	Office of Land and Water Resources P.O. Box 10631	y Aquifer:
Date completed: 12.20, -04	Jackson, MS 39289-0631	Well #: 11-15
	(601)961-5210 (601)354-6938 (fax)	Elevation:
This report should be prepared by	y the pump installer in detail and filed with the Depart	
installation of pump. Well Owner Inform	netion	
(, l , n	Toma	Well Location
	Latitude:	Longitude:
Mailing Address: 890 60	Cus DA Method of Lat/Long (circle	ele one): Conventional Survey,
tive & Par	USGS quad, F	Hand-held GPS, Survey-grade GPS
City State	Y /14 - 39773	
•	Distance Distance	
Telephone No. 667 549-1		on Nearest Town Wof CARWKON
		Of CHANNON
Pump Type		/
Circle one		Power Type Circle one
Air Lift Jet (	Submersible Diesel Engine Gase	
Bucket Piston	Turbine	1
Centrifugal Rotary	Flowing Well	Hactor PIO
Other (specify):	Othe	ner (specify):
Date Pump Installed: _/ 2 - 2-/-	Horse Power Rating of Mote	tor:
$\sim$	Setting Depth:	60 feet
Rated Pump Capacity:	Gallons Per Minute Number of Stages:	18
Dum Tast D.4		
Pump Test Data	Method of M	Measuring Water Level
Date Well Tested:	04	Circle one
Static Water Level (A):Feet	Below Land Surface Air Line Electric Me	leasuring Line Steel Tape
	Below Land Surface Other (specify):	
20		
est Dumping D . In	Below Land Surface For flowing well, measured sl	shut in head:feet
	Gallons Per Minute Well vielded	GPM with a drawdown of
uration of Pump Test (minimum 4 hours): _	hours 40 feet after	う
		hours of pumping
HEREBY CERTIFY that the above stateme		
int Name of Pump Installer and License No	b. (if applicable) Signature of Pump/ns	MOUCHECEIV