	State V	Vell Report	For Office Lice Onky
County: Bolivar	Part 1 Mississippi Department of Environmental Quality Office of Land and Water Resources P.O. Box 10631 For Office Use Only: Aquifer: Well #:		
Permit #: 6 W 41545			
Irrigation Equipment			Well #: 1 0 C
Date drilling completed: $2-23-07$		MS 39289-0631)961-5210	L. S. Elevation:
		54-6938 (fax)	E-log #:
State Law requires that this rep	ort be prepared by the	e driller in detail and filed w	ith the Department withi
30 days of completion of drilling	g of the well.	· · · · · · · · · · · · · · · · · · ·	
Well Owner Informa			Location
OwnerNameMary Emberly Wood Trust		Latitude: 33 34 46.7	
Mailing Address: c/o AmSouth	Bank	Latitude: 33 34 46.7 47 Method of Lat/Long (circle or	ne): Conventional Survey,
Box 548	USGS quad, Hand-held GPS, Survey-grade GPS		
Greenwood 1 City Sta			
800-267-6884	te Zip Code	Distance Direction <u>2</u> Miles <u>SW</u>	
Telephone No. ()			
Contact: Bob Mor	rgan Well	Data	
Date well drilling started: $2-23$. If flowing, method of flow regulation: Val Static Water Level: $38'$ feet at	-07 Date	well drilling completed: 2	2-24-07
Date well drilling started: $2-23$ If flowing, method of flow regulation: Val Static Water Level: $38'$ feet at Method of Measurement (circle one)	-07 Date lve Other (o pove of below (circle one) weel tape electric tape	well drilling completed:2 describe) land surface Date measured: air line other:	-23-07 2-24-07
Date well drilling started: $2-23$. If flowing, method of flow regulation: Val Static Water Level: $38'$ feet at Method of Measurement (circle one) (st Hole depth: 126 Well dep	-07 Date lve Other (pove of below (circle one) weel tape electric tape pth: 126	well drilling completed:2 describe) land surface Date measured: air line other:	-23-07 2-24-07
Date well drilling started: $2-23$ If flowing, method of flow regulation: Val Static Water Level: $38'$ feet at Method of Measurement (circle one) static Hole depth: 126 Well dep Type of grout (circle one): Cement	-07 Date lve Other (a pove of betow (circle one) cel tape electric tape oth: 126 Bentonite Mix	well drilling completed:2 describe) land surface Date measured: air line other: Well grouted to a depth of	-23-07 2-24-07 10feet
Date well drilling started: $2-23$ If flowing, method of flow regulation: Val Static Water Level: $38'$ feet at Method of Measurement (circle one) st Hole depth: 126 Well dep Type of grout (circle one): Cement	-07 Date lve Other (pove of below (circle one) weel tape electric tape pth: 126	well drilling completed:2 describe) land surface Date measured: air line other: Well grouted to a depth of	-23-07 2-24-07 10feet
Date well drilling started: $2-23$ If flowing, method of flow regulation: Val Static Water Level: $38'$ feet at Method of Measurement (circle one) (st Hole depth: 126 Well dep Type of grout (circle one): Cement Casing length: 86 feet Casin	-07 Date lve Other (a pove of below (circle one) weel tape electric tape pth: 126 Bentonite Mix ng diameter: 10	well drilling completed:2 describe) land surface Date measured: air line other: Well grouted to a depth of inches Type of casing:	-23-07 2-24-07 10 feet PVC160
Date well drilling started: $2-23$ If flowing, method of flow regulation: Vai Static Water Level: $38'$ feet at Method of Measurement (circle one) (st Hole depth: 126 Well dep Type of grout (circle one): Cement Casing length: 86 feet Casing Screen length: 40 feet Screen	-07 Date lve Other (a pove of betow (circle one) weel tape electric tape oth: 126 Bentonite Mix ng diameter: 10 en diameter: 10	well drilling completed:2 describe) land surface Date measured: air line other: Well grouted to a depth of inches Type of casing: inches Type of screen:	-23-07 2-24-07 10 feet PVC160 PVC160
Date well drilling started: $2-23$ If flowing, method of flow regulation: Val Static Water Level: $38'$ feet at Method of Measurement (circle one) st Hole depth: 126 Well dep Type of grout (circle one): Cement Casing length: 86 feet Casin Screen length: 40 feet Scre Screen slot size: 050 inches	-07 Date lve Other (a pove of betow (circle one) weel tape electric tape pth: 126 Bentonite Mix ng diameter: 10 setting depth: From	well drilling completed:2 describe) land surface Date measured: air line other: Well grouted to a depth of inches Type of casing: inches Type of screen: 87feet to120	-23-07 2-24-07 10 feet PVC160 PVC160 6 feet
Date well drilling started: $2-23$ If flowing, method of flow regulation: Val Static Water Level: $38'$ feet at Method of Measurement (circle one) (st Hole depth: 126 Well dep Type of grout (circle one): Cement Casing length: 86 feet Casin Screen length: 40 feet Scre Screen slot size: 050 inches	-07 Date live Other (a pove of below (circle one) weel tape electric tape pth: 126 Bentonite Mix ng diameter: 10 en diameter: 10 Setting depth: From Gravel packed Under	well drilling completed:2 describe) land surface Date measured: air line other: Well grouted to a depth of inches Type of casing: inches Type of screen: 87 feet to feet to 120 rreamed Telescoped Open	-23-07 2-24-07 10 feet PVC160 <u>PVC160</u> 6 feet hole Natural Developmen
Date well drilling started: $2-23$. If flowing, method of flow regulation: Val Static Water Level: $38'$ feet at Method of Measurement (circle one) st Hole depth: 126 Well dep Type of grout (circle one): Cement Casing length: 86 feet Casin Screen length: 40 feet Scre Screen slot size: 050 inches Type of completion (circle all applicable):	-07 Date lve Other (a pove of betow (circle one) cel tape electric tape pth: 126 Bentonite Mix ng diameter: 10 en diameter: 10 Setting depth: From Gravel packed Under Other (describe):	well drilling completed:2 describe) land surface Date measured: air line other: Well grouted to a depth of inches Type of casing: inches Type of screen: 87 feet to20 rreamed Telescoped Open	-23-07 2-24-07 10 feet PVC160 6 feet hole Natural Developmen
Date well drilling started: $2-23$ If flowing, method of flow regulation: Val Static Water Level: $38'$ feet at Method of Measurement (circle one) st Hole depth: 126 Well dep Type of grout (circle one): Cement Casing length: 86 feet Casin Screen length: 40 feet Scre Screen slot size: 050 inches Type of completion (circle all applicable): Top of lap pipe or reduction in casing:	-07 Date lve Other (or power of betow (circle one) over of betow (circle one) cel tape electric tape other 126 Bentonite Mix ng diameter: 10 en diameter: 10 Setting depth: From Gravel packed Unde Other (describe): feet. If te	well drilling completed:2 describe) land surface Date measured: air line other: Well grouted to a depth of inches Type of casing: inches Type of screen: 87 feet to20 rreamed Telescoped Open descoped or more than one screen	-23-07 2-24-07 10 feet PVC160 6 feet hole Natural Developmen
Date well drilling started: $2-23$ If flowing, method of flow regulation: Val Static Water Level: $38'$ feet at Method of Measurement (circle one) st Hole depth: 126 Well dep Type of grout (circle one): Cement Casing length: 86 feet Casin Screen length: 40 feet Scre Screen slot size: 050 inches Type of completion (circle all applicable): Top of lap pipe or reduction in casing:	-07 Date lve Other (or power of betow (circle one) over of betow (circle one) cel tape electric tape other 126 Bentonite Mix ng diameter: 10 en diameter: 10 Setting depth: From Gravel packed Unde Other (describe): feet. If te	well drilling completed:2 describe) land surface Date measured: air line other: Well grouted to a depth of inches Type of casing: inches Type of screen: 87 feet to20 rreamed Telescoped Open descoped or more than one screen	-23-07 2-24-07 10 feet PVC160 6 feet hole Natural Developmen
Date well drilling started: $2-23$ If flowing, method of flow regulation: Val Static Water Level: $38'$ feet at Method of Measurement (circle one) st Hole depth: 126 Well dep Type of grout (circle one): Cement Casing length: 86 feet Casin Screen length: 40 feet Scree Screen slot size: 050 inches Type of completion (circle all applicable): Top of lap pipe or reduction in casing: Logs run (circle all applicable): No log run Name of organization running log(s):	-07 Date lve Other (or pove of betav (circle one) cel tape electric tape poth: 126 Bentonite Mix ng diameter: 10 en diameter: 10 Setting depth: From Gravel packed Unde Other (describe): feet. If te h<	well drilling completed:2 describe) land surface Date measured: air line other: well grouted to a depth of inches Type of casing: inches Type of screen: 87 feet to freamed Telescoped Open Hescoped or more than one screen You Density Sonic	-23-07 2-24-07 10 feet PVC160 PVC160 5 feet hole Natural Development reen, describe on back of page Other:
Date well drilling started: $2-23$ If flowing, method of flow regulation: Val Static Water Level: $38'$ feet at Method of Measurement (circle one) (st Hole depth: 126 Well dep Type of grout (circle one): Cement Casing length: 86 feet Casin Screen length: 40 feet Scree Screen slot size: 050 inches Type of completion (circle all applicable): Top of lap pipe or reduction in casing: Logs run (circle all applicable): No log run Name of organization running log(s): I certify that the well was drilled, constr	-07 Date lve Other (a pove of below (circle one) we lead the performance of the perfor	well drilling completed:2 describe) land surface Date measured: air line other: well grouted to a depth of inches Type of casing: inches Type of screen: inches Tope of casing: inches Type of screen:	-23-07 2-24-07 10 feet PVC160 6 feet hole Natural Development requirements of the Mississ
	-07 Date lve Other (or Other (or pove of betow (circle one) Date cel tape electric tape pote 126 Bentority Mix ng diameter: 10 en diameter: 10 Setting depth: From Gravel packed Unde Other (describe): feet. If te h Electric Gamma Ray ucted, and completed in nd/or the Mississippi De	well drilling completed:2 describe) land surface Date measured: air line other: well grouted to a depth of inches Type of casing: inches Type of screen: inches Tope of casing: inches Type of screen:	-23-07 2-24-07 10 feet PVC160 6 feet hole Natural Development requirements of the Mississ

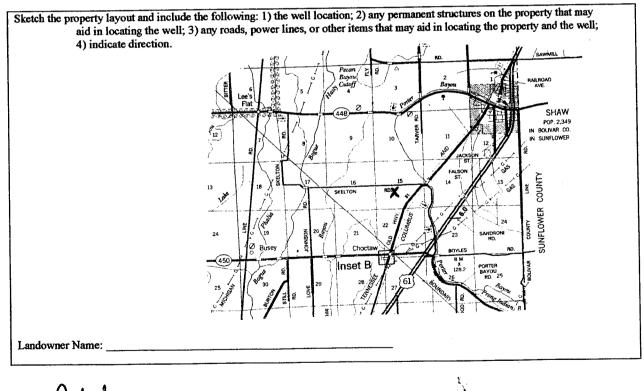
.

RECEIVED MAR 1 2 2007 BY: OLWR If well telescopes please sketch below and show depths.

Ground Level

Description of Formations Encountered	From	То
	0	19
Clay Fine Sand	20	25
Fine Sand/gravel	26	45
Med. Sand	46	53
Med. Sand/gravel	54	126
neu: Danu/graver		
		\square
· · · · · · · · · · · · · · · · · · ·		
		11
		+
		+
	_	
		╄───┤
	_	
	_	<u> </u>
		1

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



Signature of Water Well Contractor

STATE W	ELL REPORT		
County: B011Var Pum p Installer Permit # (1) 41545 Mississippi Departme Irrigation Equipment Driller: Jackson, I Date completed: 2-23-07 (601)35	Part 2 For Office Use Only: 's Completion Report Aquifer: and Water Resources Aquifer: Box 10631 Well #:		
This report should be prepared by the pump installer in det installation of pump.	ail and filed with the Department within 30 days of the		
Well Owner Information	Well Location		
Mary Emberly Wood Trust OwnerName:	Latitude:Longitude:		
Mailing Address: c/o AmSouth Bank	Method of Lat/Long (circle one): Conventional Survey,		
_Box 548	USGS quad, Hand-held GPS, Survey-grade GPS		
<u>Greenwood</u> MS 38930 City State Zip Code	¼¼ Sec15 Twn20N _{Rng} 6W		
	Distance Direction Nearest Town		
Telephone No. ()	<u>Miles</u> SW of Shaw		
Pum p 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 Motor: 15		
Date Pump Installed:2-24-07	Setting Depth:70 feet		
Rated Pump Capacity: 750 Gallons Per Minute	Number of Stages:1		
Pump Test Data	Method of Measuring Water Level		
Date Well Tested:	Circle one		
Static Water Level (A):Feet Below Land Surface	Air Line Electric Measuring Line Steel Tape		
Pumping Water Level (B):Feet Below Land Surface	Other (specify):		
Drawdown [(B)-(A)]:Feet Below Land Surface	For flowing well, measured shut in head:feet		
Test Pumping Rate:Gallons Per Minute	Well yieldedGPM with a drawdown of		
Duration of Pump Test (minimum 4 hours):hours	feet afterhours of pumping		
HEREBY CERTIFY that the above statements are true to the best of my knowledge. Patrick M. Chism 0695 Man M C			
Print Name of Pump Installer and License No. (if applicable)	Signature of Pump Installer RECEIVED		

• •

MAR 12 2007

BYOLWR