29 05 01:31p Mid-South Water	(662)8	43-1717 p.2 187
State W	ell Report	
	art 1	For Office Use Only:
County: UA200 Mississippi Departmen	t of Environmental Quality	Aquifer:
	nd Water Resources Box 10631	Well #: <u>A - 72</u>
Driller: <u>IVIIKE VVCIIS</u> Jackson, M.	IS 39289-0631	L. S. Elevation:
	961-5210 4-6938 (fax)	ප-log #:
State Law requires that this report be prepared by the	driller in detail and filed w	with the Department within
30 days of completion of drilling of the well. Well Owner Information	Wel	Location
Owner Name Phillips Brothers	Latitude: N32. 59 .05	1" Longitude: <u>199 24 005</u>
Mailing Address: 4024 Money SUNK Pd.	Method of Lat/Long (circle o	
Uazop City, MS 39/94		I GPS) Survey-grade GPS
yucu wy mosure		Twi 13 Rng 2
City State Zip Code		
Felephone No. (662) 746 . 4408	Distance Direction	of PARCEIVEL
Well	Data	
Purpose of Well (circle one) Home Industrial Public Supply	Irrigation Fish Culture	Other: MAY 1.3 2005
Date well drilling started: $\frac{4/20/0.5}{0.5}$ Date	well drilling completed:	20/0.54MD JOINT WATER
If flowing, method of flow regulation: Valve N/A Other (lescribe)	MANAGEMENT DISTRIC
Static Water Level: [17 ' 6 '' feet above or below (circle one)	land surface Date measured:	4/20/05
Method of Measurement (circle one) steel tape electric tape	e air line other:	
Hole depth:30_' Well depth:30_'	Well grouted to a depth of	feet
Type of grout (circle one): Cement Bentonite Mix		
Casing length: 80 feet Casing diameter: 6	inches Type of casing:	PVC
Screen length: 50 feet Screen diameter: 10	inches Type of screen:	PVC
Screen slot size: <u>a 0.50</u> inches Setting depth: From	80 feet to 1	<u>30</u> feet
Type of completion (circle all applicable): Gravel packed Under	erreamed Telescoped Ope	n hole Natural Development
Other (describe):		
Top of lap pipe or reduction in casing: N/A feet. If t	elescoped or more than one se	reen, describe on back of page
Logs run (circle all applicable) No log run Electric Gamma Ra	y Density Sonic Neutron	Other:
Name of organization running log(s):		
I certify that the well was drilled, constructed, and completed in Department of Environmental Quality and/or the Mississippi D	· · ·	
Sopar macat of East of Domental Quanty and/or the 141551551ppi D	the reaction of the second	IIS ARICI STATE INWS.
Thomas G. Chrestman 0-703	Mona	4 6 Chlodanos
Print Name of Water Well Contractor and License No.	Signature	of Water Well Contractor

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Apr 29 2005 1:24PN Fax Station : NDEO

Apr 29 65 01:31p

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Fax Station :

MDEO

(662)843 - 1717

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If well telescopes please sketch below and show depths.

Apr 29 2005 1.24PM

Ground Level 60040146	Description of Formations Encountered	From	To
NIA	Clay Clay W/ Sand Streaks Coarse Sand & (Travel	-24 -45 -82	24 45 22

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; 4) indicate direction. A200 202 40940 1)13 Queen LISH 2 m:45 Ď MUNSY-SUNA RT Smithers Landowner Name:

Signature of Water Well Contractor

County: U200 Pump Installer's Completion Report Permit #: County: U200 Permit #: County: County: Date: Mikesizelippi Department of Bavironmental Quality Aquifer: Date: County: P.O. Box 10631 Date: County: P.O. Box 10631 Instanter's County: None 39289-0031 (601)961-5210 (601)961-5210 Well Over Information Well Veration Owner Name: Phillip Brock Mailing Address: 40.24 Money Sunk Rd. Mailing Address: 40.24 Mailing Address: 40.24 Mailing Address: 40.24 Mailing Address: 2ip Code Mailing Address: 2ip Code Miles Miles Miles Money Sunk Rd. Method of Lat/Long (circle one): Conny Rng City State Zip Code Miles Miles Money Sunvey grade GPS City State Zip Code Pump Type Two Rng Citcle one		STATE W	Part 2	- 	· · · · · · · · · · · · · · · · · · ·	
Permit #: $V(U) U _{U}^{1}$ Mississipi Department of Eavironmenial Quality Aquife:: Differ I Land and Water Resources P.O. Box 10631 Jackson, MS 39289-0631 Well #: $M - 7.2$ Differ I Land and Water Resources P.O. Box 10631 Jackson, MS 39289-0631 Elevation: Installation of pump. (601)334-6938 (fax) Elevation: Elevation: Well Worter Information Well Worter Information Well Location Owner Name: Phillip BTOS. Lattude: N.32'SPL 051' Longitude: M090° 24. 00 Mailing Address: 40.24 Morey Scon K.Rd. Method of Lat/Long (circle one): Conventional Survey, USGS quad (Hand-held GPS) Survey grade GPS 14 4 5 Sco	County: 40,200	Pump Installer's Completion Report Mississippi Department of Environmental Quality			ffice Use Only:	
Jackson, MS 39289-0631 (601)361-5210 (601)361-6938 (fax) Well #: $\Pi - IA$ Date completet: $4/20/05$ Well #: $\Pi - IA$ This repert should be prepared by the pump installer in detail and filed with the Department within 30 days of the installation of pump. Well Owner Information Well Location Well Access the pump installer in detail and filed with the Department within 30 days of the installation of pump. Well Access the pump installer in detail and filed with the Department within 30 days of the installation of pump. Well Access the pump installer in detail and filed with the Department within 30 days of the installation of pump. Well Access the pump installer in detail and filed with the Department within 30 days of the installation of pump. Well Access the pump installer in detail and filed with the Department within 30 days of the installation of pump. Mailing Address: 40.24 Money Sonk Rd. Mailing Address: 40.24 Money Sonk Rd. Mailing Address: 40.24 Money Sonk Rd. Method of Lat/Long (circle one): Conventional Survey, USGS quad Hand-held GPS) Survey-grade GPS Circle one Pump Type Circle one Pump Type Circle one Pump Type Circle one Pump Test Data Method of Measuring Water Level (B): N/A Feet Below Land Surface <					Aquifer:	
Date completes: 4420405 (601)961-3210 (601)961-3210 (601)961-3210 (601)364-6938 (fax) Elevation: Installation of pump. Well Owner Information Owner Nume: Phillip Br055 Mailing Address: 4024 Money Sunk Rd. Mailing Address: 14 Soc Twn Reset Paraphyse Two Rage Distance Direction Nethod of LavLong (circle one) Circle one Natural Gas Bucket Piston Turbine Electric Motor H				Well#	1-72	
This report should be prepared by the pump installer in detail and filed with the Department within 30 days of the Installation of pump. Well Owner Information Owner Name: Phillip Br05. Mailing Address: 4024 Money Sunk Rd. Well Coation Latitude: $N32^259.051'$ Longitude: $N090^\circ 24.00'$ Method of Lat/Long (circle one): Conventional Survey, USGS quad (Hand-held GPS) Survey grade GPS Circle one: Circle one: Circle one Distance Direction Nearest Town	Date completed: 4/20/0.5	(601))961-5210		•	
Well Owner Information Weil Location Owner Name: Phillip BrD.S. Mailing Address: A0.24 Money Sink Rd. Mail City State Zip Code Method of Lat/Long (circle one): Conventional Survey. USGS quad (Hand-held GP) Survey.grade GPS Pump Type Twn Rng Distance Direction Nearest Town Bucket Piston Turbine Power Type Circle one Cartringal Rotary Flowing Well Windmill Other (specify): Hand Tractor PTO						
Owner Name: Phillip BrOS. Mailing Address: 4024 Money Sunk Rd. Yazco Cuty, MS 32194 Method of Lat/Long (circle one): Conventional Survey, USGS quad Hand-held GFS Survey, grade GFS City State Zip Code Milling Address: 4024 Money Sunk Rd. Method of Lat/Long (circle one): Conventional Survey, City State Zip Code City State Zip Code Mailing Address: 746.4408 Method of Lat/Long (circle one): Conventional Survey, USGS quad Hand-held GFS Survey, grade GFS Distance Direction Nearest Town 3 Miles Money of Edel O Pump Type Power Type Circle one Circle one Distance Distance Bucket Piston Turbine Pate Fump Installed: $4/25/05$ Method of Motor: Date Pump Installed: $4/25/05$ Setting Depth: 70 Rated Pump Capacity: 2500 Gallons Per Minute Method of Measuring Water Level Date Well Tested: Not Testefed Air Line Electric Measuring Line Stele Tap			il and filed with the D	epartment within 30 da	iys of the	
Mailing Address: 40.24 Marci Sink Rd. 40.20 Cuty, MS 30194 City State Zip Code Telephone No. (402) $744_{0.6}$ 4408 Pump Type Circle one Pump Test Data Pump Test Data Date Well Tested: Not Testfed Static Water Level (A): $17'6''$ Feet Below Land Surface Pumping Water Level (B): N/A Feet Below Land Surface Pumping Rate: N/A Gallons Per Minute Method of Measured shut in bend: N/A feet Well yielded N/A GPM with a drawdown of						
Mailing Address: 4024 Money Scick Rd. Method of Lat/Long (circle one): Conventional Survey, grade GPS USGS quad Hand-held GPS) Survey, grade GPS City State Zip Code Telephone No. ($da2$) 7464408 4 Sec Twa	Owner Name: Phillip Brc	5.	Latitude: N 32 59.051 Longitude; W090 2		V090°24.005	
USGS quad Hand-held GPSState Zip CodeCity State Zip CodeCity State Zip CodeTelephone No. ($de2$). 746. 4408Pump Type Circle onePump Type Circle onePower Type Circle onePower Type Circle oneDistance Direction Nearest Town 	Mailing Address: 4024 Mine	y SUNKRd.			-	
City State Zip Code Telephone No. $(da2)$ 7446.4408 Distance Direction Nearest Town	Yazoo City,	MS 39194		\sim		
Distance Direction Nearest Town	City State	Zin Code	······································	SecTwn	Rng	
Pump Type Circle one Power Type Circle one Air Lift Jet Submersible Bucket Piston Turbine Centrifugal Rotary Flowing Well Other (specify):			Distance Di	rection Nearest T	own	
Circle one I own Type Air Lift Jet Submersible Bucket Piston Turbine Bucket Piston Turbine Centrifugal Rotary Flowing Well Dther (specify):	Telephone No. (62) 746.44	08		W_of_Eden		
Circle one I own Type Air Lift Jet Submersible Bucket Piston Turbine Bucket Piston Turbine Centrifugal Rotary Flowing Well Dther (specify):	Dump Type		ł	· · · · · · · · · · · · · · · · · · ·		
Bucket Piston Turbine Diesei Engine Gasoline Engine Natural Gas Bucket Piston Turbine Electric Motor Hand Tractor PTO Centrifugal Rotary Flowing Well Windmill Other (specify):		• .	· · · ·			
Centrifugal Rotary Flowing Well Windmill Other (specify): Date Pump Installed: $4/25/05$ Horse Power Rating of Motor: 60 Date Pump Installed: $4/25/05$ Setting Depth: 70 fcet Number of Stages: 1 1 Method of Measuring Water Level Circle one Name Number of Stages: 1 1 1 1 1 1 Pump Test Data Method of Measuring Water Level 1	Air Lift Jet	Submersible	Diesel Engine	Gasoline Engine	Natural Gas	
Deter (specify): Date Pump Installed: $4/25/05$ Rated Pump Capacity: 2500 Gallons Per Minute Horse Power Rating of Motor: Pump Test Data Pump Test Data Date Well Tested:Get Below Land Surface Pumping Water Level (A): $17'6''$ Feet Below Land Surface Pumping Water Level (B): $17/6$ Feet Below Land Surface Pumping Water Level (B): $17/4$ Feet Below Land Surface Pumping Rate: Drawdown [(B) - (A)]: $17/4$ Feet Below Land Surface Pumping Rate: Drawdown [(B) - (A)]: $17/4$ Gallons Per Minute Pumping Rate: Pumping Rate:	Bucket Piston (Turbine	Electric Motor	Hand	Tractor PTO	
Date Pump Installed: $4/25/05$ Rated Pump Capacity: 2500 Gallons Per Minute Pump Test Data Date Well Tested: $Not = Tested$ Static Water Level (A): $17'6''$ Feet Below Land Surface Pumping Water Level (B): N/A Feet Below Land Surface Drawdown [(B) - (A)]: N/A Feet Below Land Surface Drawdown [(B) - (A)]: N/A Feet Below Land Surface Drawdown [(B) - (A)]: N/A Gallons Per Minute Drawdown [(B) - (B) -	Centrifugal Rotary	Flowing Well	Windmill	Other (specify):		
Rated Pump Capacity: 2500 Gallons Per Minute 1000 1000 <td>· · · · · · · · · · · · · · · · · · ·</td> <td></td> <td>Horse Power Rating</td> <td>of Motor: <u>60</u></td> <td></td>	· · · · · · · · · · · · · · · · · · ·		Horse Power Rating	of Motor: <u>60</u>		
Rated Pump Capacity: 2500 Gallons Per Minute Number of Stages:	Date Pump Installed: <u>425/05</u>		Setting Depth:	70	feet	
Date Well Tested: Not Tested Static Water Level (A): $17'6''$ Feet Below Land Surface Drawdown [(B) - (A)]: N/A Gallons Per Minute Drawdown [(B) - (A)]: N/A Gallons Per Minute Drawdown of Drawdown of Drawdow	Rated Pump Capacity: <u>2500</u>	Gallons Per Minute		1		
Date Well Tested: Not Tested Static Water Level (A): $17^{\prime}6^{\prime\prime}$ Feet Below Land Surface Pumping Water Level (B): N/A Feet Below Land Surface Drawdown [(B) - (A)]: N/A Feet Below Land Surface Static Water Level (B): N/A Feet Below Land Surface Drawdown [(B) - (A)]: N/A Feet Below Land Surface Set Pumping Rate: N/A Gallons Per Minute Well yielded N/A GPM with a drawdown of Well yielded N/A GPM with a drawdown of	Pump Test Data		Meth	od of Measuring Water	Level	
Pumping Water Level (B): N/A Feet Below Land Surface Other (specify): Orawdown [(B) - (A)]: N/A Feet Below Land Surface For flowing well, measured shut in bead: N/A feet Sest Pumping Rate: N/A Gallons Per Minute Well yielded N/A GPM with a drawdown of					· ·	
Pumping Water Level (B): N/A Feet Below Land Surface Drawdown [(B) – (A)]: N/A Feet Below Land Surface Pest Pumping Rate: N/A Gallons Per Minute Duration of Pump Tast (rejaining the symbol) N/A for flowing well, measured shut in bead: N/A for flowing well, measured shut in bead	Static Water Level (A): 176" Feet I	Below Land Surface	Air Line Elec	ctric Measuring Line	Steel Tape	
Drawdown [(B) – (A)]: N/A Feet Below Land Surface Pest Pumping Rate: N/A Gallons Per Minute Duration of Pump Tast (rejaining the symbol) N/A for flowing well, measured shut in head: N/A for flowing well			Other (specify):	•	- 	
Sest Pumping Rate: <u>NA</u> Gallons Per Minute Well yielded <u>NA</u> GPM with a drawdown of			For flowing well, me	asured shut in head.	VIA and	
Duration of Pump Tast (minimum 4 to b) 10					1	
	Duration of Pump Test (minimum 4 hours):	N/A_hours				
<i></i>					- 	
HEREBY CERTIFY that the above statements are true to the best of my provided	HEREBY CERTIFY that the above stateme	Bis are true to the best of	BORNAR		2	

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Apr 29 2005 1:24PM Fax Station : MDEQ

• Received Fax :