$\begin{array}{c} \hline \label{eq:construction} \end{tabular} \\ \hline \end{tabular} \\$	and	State Well Report	
Diller: Will $L = L = \frac{L}{2}$ of $L = $	County: COQ/10mg	Part 1	
Drifter. Will He 1. Bryant Due drilling completed: $12-14-05$ 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 weat. Well weat is a drift of drifting of the weat. Well weat is a drift of drifting of the weat. Well weat is a drift of drifting of the weat. Well weat is a drift of drifting of the weat. Well weat is a drift of drifting of the weat. Well weat is a drift of drifting of the weat. Well weat is a drift of drifting of the weat. Well weat is a drift of drifting of the weat. Well weat is a drift of drifting of the weat. Well weat is a drift of drifting of the weat. Well weat is a drift of drifting of the weat. Well weat is a drift of drifting of the weat. Well weat drifting a drift of drifting of the weat. Well weat drifting a started: $12 - 14 - 05$ Date well drifting a started: $12 - 14 - 05$ Date well drifting a started: $12 - 14 - 05$ Date well drifting a started: $12 - 14 - 05$ Date well drifting of the regulation: Valve	Permit #:	Mississippi Department of Environmental Quality	y Aquifer:
Due drilling completed: $12-14-02$ 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 Owser Information Well Owser Information We	Driller 14/4/11:0 1 Review +		
Date anting completed: 12-14-02 (601)361-5210 Extremulation State Law requires that this report be prepared by the driller in detail and filed with the Department within Big #			
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 Owner Name S4n f-1k with Lane Analing Address: 210 b Cen ter st. Context f Phil/Intexter for st. Latiude: 3f - 10 - 92 M, Longitude: 100 - 33 - 92 M, Longitude: 100 - 33 - 92 M, Longitude: 100 - 35 - 92 M, Longitude: 100 - 100	Date drilling completed: $12 - 19 - 08$	(601)961-5210	L. S. Elevation:
Well Ower Information Well Correction Contact + Philphic Ker & (bh1) 7/19-5306 Contact + Philphic Ker & 32 + 72 + 72 - 72 + 72 + 72 + 72 + 72 + 7			
Well Downer Information Well Downer Information Owner Name Strift Contract Lane Apt. Mailing Address: $2lgb Center st. Contract Phil/ Dic Rect Ext (%h2) DIP 5306 Clar Ksdek ms 384 DV Contract Phil/ Dic Rect Ext (%h2) DIP 5306 Clar Ksdek ms 384 DV City State Zip Code Telephone No. (%h2) (£24-$2092 Well Data Purpose of Well (circle one) Home Industrial Public Supply Infigation Fish Culture Other:$	protion of ut innig	UI LIE WEIL.	with the Department within
Owner Name Syn file wer Lane Aprint Mailing Address: 210b Cen fer st. Mailing Address: 210b Cen fer st. Can that file Michael Mailing Address: 210b Cen fer st. Method of Lat/Long (circle one): Conventional Survey. Can that file Michael Mis 386 My USOS quad, Gand-held GPS, Durvey-grade GPS City State Zip Code Direction Nearest Town Purpose of Well (circle one) Home Industrial Public Supply Irrigation Fish Culture Other: Date well drilling started: 12-14-08 Date well drilling completed: $12-14-08$ Well Data Well Data Well gouted to a depth of $10-14-08$ Well of Measurement (circle one) state Level: 32' feet above ox below being circle one) land surface Date measured: $12-14-08$ Method of Measurement (circle one): Cenent Well grouted to a depth of 10 feet Static Water Level: 30' extend their 40' inches Type of casing: PVC SCH 40 Static Water Level: 40 feet above ox below being cincic core) land surface Date we	Well Owner Informa	tion	ell Location
Maining Address: 2100 Center St. Contract $\frac{1}{100}$ Center St. Contract $\frac{1}{100}$ Center St. City State $\frac{1}{210}$ City $\frac{1}{210}$ City $\frac{1}{210}$ Code City $\frac{1}{210}$ City $\frac{1}{210}$ Code City $\frac{1}{210}$ City $\frac{1}{210}$ Code Telephone No. ($\frac{1}{100}$) ($\frac{1}{214}$ $-\frac{9}{9}$ $\frac{9}{9}$ $\frac{3}{9}$ $\frac{1}{100}$			
Contract Image: Ima	Mailing Address: 2/06 Cent	er st. Method of Lat/Long (circle	
$\frac{14 \text{ K} \text{Schak} \text{ ms}}{\text{City}} \frac{38614}{\text{State}} \frac{14}{\text{Zip} \text{ Code}} \frac{14}{\text{M}} \frac{4 \text{ Sec} 25}{\text{Twn}} \frac{27N \text{ Rng} 4W}{\text{M}}$ $\frac{14}{\text{Velt} \text{ Sec} 25} \text{ Twn} \frac{27N \text{ Rng} 4W}{\text{M}}$ $\frac{14}{\text{Velt} \text{ Sec} 25} \text{ Twn} \frac{27N \text{ Rng} 4W}{\text{M}}$ $\frac{14}{\text{M}} \frac{4 \text{ Sec} 25}{\text{Twn}} \frac{27N \text{ Rng} 4W}{\text{M}}$ $\frac{14}{\text{M}} \frac{4 \text{ Sec} 25}{\text{Twn}} \frac{27N \text{ Rng} 4W}{\text{M}}$ $\frac{14}{\text{M}} \frac{4 \text{ Sec} 25}{\text{Twn}} \frac{27N \text{ Rng} 4W}{\text{M}}$ $\frac{14}{\text{M}} \frac{4 \text{ Sec} 25}{\text{Twn}} \frac{27N \text{ Rng} 4W}{\text{M}}$ $\frac{14}{\text{M}} \frac{4 \text{ Sec} 25}{\text{Twn}} \frac{27N \text{ Rng} 4W}{\text{M}}$ $\frac{14}{\text{M}} \frac{4 \text{ Sec} 25}{\text{Twn}} \frac{27N \text{ Rng} 4W}{\text{M}}$ $\frac{14}{\text{M}} \frac{4 \text{ Sec} 25}{\text{Twn}} \frac{27N \text{ Rng} 4W}{\text{M}}$ $\frac{14}{\text{M}} \frac{14}{\text{M}} \frac{14}{\text{Sec}} \frac{125}{\text{Twn}} \frac{17N \text{ Rng} 4W}{\text{M}}$ $\frac{14}{\text{M}} \frac{14}{\text{M}} \frac{14}{\text{M}$	Contract VAS Marks & Markson Card		
Telephone No. ($\frac{6}{6}\frac{12}{2}, \frac{6}{2}\frac{14}{9}, \frac{9}{9}\frac{9}{9}$ Distance Direction Nearest Town Miles	<u>Clarksdale m</u>	5 38614 14 Sec 2	
Well Data Purpose of Well (circle one) Home Industrial Public Supply (Intigation) Fish Culture Other:		-	
Purpose of Well (circle one) Home Industrial Public Supply Irrigation Fish Culture Other:	Telephone No. (662) $629 - 809$	Miles	of <u>Ciar Ksdale</u>
Date well drilling started: $12 - 14 - 0.6$ Date well drilling completed: $12 - 14 - 0.6$ If flowing, method of flow regulation: Valve Other (describe) Static Water Level: $32'$ feet above one low scircle one) land surface Date measured: $12 - 14 - 0.6$ Method of Measurement (circle one) steel tape electric tape air line other: <u>Kope + weight</u> Hole depth: <u>100'</u> Well depth: <u>100'</u> Well grouted to a depth of <u>10</u> feet Fype of grout (circle one): Cernent Bentonite Mix Casing length: <u>40</u> feet Casing diameter: <u>4</u> inches Type of casing: <u>PVC 5CH 40</u> Screen length: <u>40</u> feet Screen diameter: <u>4</u> inches Type of screen: <u>PVC 5/074.20</u> Screen slot size: <u>013</u> inches Setting depth: From <u>60</u> feet to <u>100</u> feet Type of completion (circle all applicable): Gravel packed Underreamed Telescoped Open hole Natural Development Other (describe): Cop of lap pipe or reduction in casing: <u>-0</u> feet. If telescoped or more than one screen, describe on back of page cogs run (circle all applicable): No log run Electric Gamma Ray Density Sonic Neutron Other: lame of organization running log(s): certify that the well was drilled, constructed, and completed in accordance with all applicable requirements of the Mississispipi tepartment of Environmental Quality and/or the Mississippi Department of Health regulations and state laws. RECEIVEI Millie L Bryant 0-639		Well Data	
Date well drilling started: $12-14-08$ Date well drilling completed: $12-14-08$ If flowing, method of flow regulation: Valve Other (describe) Static Water Level: $32'$ feet above on below kircle one) land surface Date measured: $12-14-08$ Method of Measurement (circle one) steel tape electric tape air line other: <u>Kope + weight</u> Hole depth: $100'$ Well depth: $100'$ Well grouted to a depth of 10 feet Type of grout (circle one): Cement Bentonite Mix Casing length: 40 feet Casing diameter: $4'$ inches Type of casing: <u>PVC 5CH 40</u> Screen length: 40 feet Screen diameter: $4'$ inches Type of screen: <u>PVC Slotted</u> Screen slot size: 013 inches Setting depth: From 60 feet to 100 feet Type of completion (circle all applicable): Gravel packed Underreamed Telescoped Open hole Natural Development Other (describe): Cop of lap pipe or reduction in casing: -0^- feet. If telescoped or more than one screen, describe on back of page cogs run (circle all applicable): No log run Electric Gamma Ray Density Sonic Neutron Other: lame of organization running log(s): 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. RECEIVED $Mi11ie L Bryant 0-639$ 1000 feet Miy 400 feet Miy	Purpose of Well (circle one) Home Indu	strial Public Supply (Irrigation) Fish Culture	Other
If flowing, method of flow regulation: ValveOther (describe)	Date well drilling started: <u>12-14-0</u>		-14-08
Static Water Level: $32'$ feet above of below circle one) land surface Date measured: $12-14-08$ Method of Measurement (circle one) steel tape electric tape air line other: <u>Kope $\downarrow \downarrow 08$ $\downarrow 11$</u> Hole depth: $100'$ Well depth: $100'$ Well grouted to a depth of 10 feet Fype of grout (circle one): Cement <u>Bentonite</u> Mix Casing length: <u>40</u> feet Casing diameter: <u>4</u> inches Type of casing: <u>PVC 5CH 40</u> Screen length: <u>40</u> feet Screen diameter: <u>4</u> inches Type of screen: <u>FVC 50074.20</u> iscreen slot size: <u>013</u> inches Setting depth: From <u>60</u> feet to <u>100</u> feet 'ype of completion (circle all applicable): Gravel packed Underreamed Telescoped Open hole Natural Development Other (describe): <u>500</u> ops run (circle all applicable): No log run Electric Gamma Ray Density Sonic Neutron Other: <u>100</u> the Mississippi 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. RECEIVED Millie <u>L Bryon</u> <u>0-639</u> <u>1000</u> to 100 group to 2009	If flowing, method of flow regulation: Value	e Other (describe)	
Method of Measurement (circle one) steel tape electric tape air line other: <u>hope + weight</u> Hole depth: <u>100</u> Well depth: <u>100</u> Well grouted to a depth of <u>10</u> feet Type of grout (circle one): Cement Bentonite Mix Casing length: <u>40</u> feet Casing diameter: <u>4</u> inches Type of casing: <u>PVC SCH 40</u> Screen length: <u>40</u> feet Screen diameter: <u>4</u> inches Type of screen: <u>PVC Sleff420</u> Screen slot size: <u>013</u> inches Setting depth: From <u>600</u> feet to <u>100</u> feet Type of completion (circle all applicable): Gravel packed Underreamed Telescoped Open hole Natural Development Other (describe): <u>500</u> 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: <u>100</u> the Mississippi Lame of organization running log(s): <u>500</u> 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. RECEIVED Will'e <u>L</u> <u>6</u> <u>490</u> 0-639 <u>Will's</u> <u>100</u> 100	Static Water Level: 32 feet abo	ove or below (circle one) land surface Date measured	12-14-00
Hole depth:	Made 1 Cha	el tape electric tape air line other:	love + weight
Fype of grout (circle one): Cement Bentonite Mix Casing length:	Hole depth: <u>/00</u> Well dept	th: /00 Well grouted to a depth of	/0 feet
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Screen slot size: $0/3$ inches Setting depth: From 60 feet to 100 feet Type of completion (circle all applicable): Gravel packed Underreamed Telescoped Open hole Natural Development Other (describe):	Screen length: <u>40</u> feet Screen	n diameter:	Pric Slotted
Other (describe):	Screen slot size: inches		
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Iame of organization running log(s):	Logs run (circle all applicable): No log run		
Willie L. Bryant 0-639 Ivillie L. Bryant IAN 09 2009	Name of organization running log(s)		4
Willie L. Bryant 0-639 Ivillie L. Bryant IAN 09 2009	I certify that the well was drilled, construct	ted, and completed in accordance with all applicable	requirements of the Mississinni
Willie L Bryant 0-639 Willie L. Buyant IAN 09 2009	Department of Environmental Quality and	Vor the Mississippi Department of Health regulations	_
rint Name of Water Well Contractor and License No. Signature of Water Well Contractor BY: OILWF	Willie L Bryant 0	-639 Willio	
BY: OLWF		cense No. Signature of	Water Well Contractor
			BY: OLWF

G4 . XX7 11 Th

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

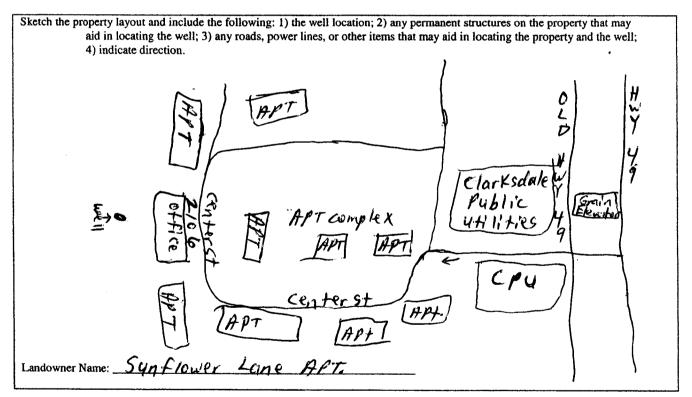
If well telescopes please sketch below and show depths.

Ground Level

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Description of Formations Encountered	From	То
 Clav	0	20
Clay & Brown Sand	20	40
med Sand	40	60
Cearse saind	100	80
Coarse sand taravel	80	100
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If more than one screen, show location of each on sketch



Ľ. Willy L. Burgant Signature of Water Welli Contractor

JAN 0 9 2009 BY: OLWR

J-172

STATE WELL REPORT				
Permit #: Missis Driller: <u>Willie L. Bryant</u> Date completed: <u>12-14-08</u>	Part 2 Pump Installer's Completion Report ssippi 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)			
This report should be prepared by the pump i installation of pump.	installer in detail and filed with the Department within 30 days of the			
Well Owner Information	Well Location			
Owner Name: Sunflower Lane Ap	Latitude: <u>34° 10,90 N</u> Longitude: 090° 33, 92 W			
Mailing Address: 2106 Center St.	Method of Lat/Long (circle one): Conventional Survey,			
Contact Phil McNeer (662)7	USGS quad, Hand-held GPS, Survey-grade GPS			
<u>Clarksdale ins 3</u> City State Zi	8614 4 Sec 25 Twn 271 Rng 4 W			
	Distance Direction Nearest Town			
Telephone No. (462 624-8089	Milesof <u>Clarksdale</u>			
Ритр Туре	Power Type			
Circle one	Circle one			
Air Lift Jet Submer	sible Diesel Engine Gasoline Engine Natural Gas			
Bucket Piston Turbine	Electric Motor Hand Tractor PTO			
Centrifugal Rotary Flowing	Cutor (specify).			
Other (specify):				
Date Pump Installed: <u>12-14-08</u>	Setting Depth: feet			
Rated Pump Capacity: <u>60</u> Gallons P	Per Minute Number of Stages:3			
Pump Test Data	Method of Measuring Water Level			
Date Well Tested:	Circle one			
Static Water Level (A):Feet Below Lar				
Pumping Water Level (B): <u>37</u> Feet Below Lan				
Drawdown [(B) - (A)]:Feet Below Lar	ieet			
Test Pumping Rate: 75 Gallons Pe	er Minute Well yielded GPM with a drawdown of			
Duration of Pump Test (minimum 4 hours):	hours			
I HEREBY CERTIFY that the above statements are tru Willie L. Bryant 0-103 Print Name of Pump Installer and License No. (if appli	9 n/ni DR			

BY: OLWR
