	State V	Vell Report	For Office Use Only:
County: Leflore	Part 1		
Permit # (1) 41486	Mississippi Department of Environmental Quality Aquifer.		
Irrigation Equipment		Well #: <u><u>P-14</u></u>	
Driller:	P.O. Box 10631         Wein #.         Image: Control of the second secon		
Date drilling completed: $12 - 9 - 06$			
······································	(001)5	54-0958 (lax)	E-log #.
State Law requires that this repor		e driller in detail and filed w	ith the Department with
30 days of completion of drilling o Well Owner Information		Well	Location
Owner Name Dwight Dunn		Latitude: 33 20 32.3	" Longitude:
Mailing Address: 9337 County R	oad 142	Method of Lat/Long (circle or	
		USCS and Hand-held	GPS, Survey-grade GPS
Itta Bena MS	38945	$\frac{NW}{M} \frac{14}{NW} \frac{14}{4} \frac{15}{15}$	TwnRng/
City State		Distance Direction	Nearest Town
662-453-5768 Telephone No. ()		$\underline{4}$ Miles $\underline{SE}$	of <u>Morgan City</u>
		Data	
If flowing, method of flow regulation: Valve	e Other (	well drilling completed:12.	
Casing length: <u>85</u> feet Casing Screen length: <u>40</u> feet Screen	te of below (circle one) 1 tape electric tap 1 25 Bentonite Mix diameter: 16 diameter: 16	(describe) land surface Date measured: e air line other: Well grouted to a depth of inches Type of casing: inches Type of screen: See Back	<u>12-11-06</u> <u>10</u> feet PVC Sch.40 PVC Sch.40
Static Water Level:       27' feet abov         Method of Measurement (circle one)       stee         Hole depth:       125       Well depth         Type of grout (circle one):       Cement       Casing length:         85       feet       Casing         Screen length:       40       feet       Screen	ve of below (circle one) 1 tape electric tap 1 2 5 Bentonite Mix diameter: 16	(describe) land surface Date measured: e air line other: Well grouted to a depth of inches Type of casing: inches Type of screeen: See Back	<u>12-11-06</u> <u>10</u> feet PVC Sch.40 PVC Sch.40
Static Water Level:       27' feet abov         Method of Measurement (circle one)       stee         Hole depth:       125       Well depth         Type of grout (circle one):       Cement       Casing length:         85       feet       Casing         Screen length:       40       feet       Screen         Screen slot size:       050       inches	ve of below (circle one) 1 type electric tap 2 125 Bentonite Mix diameter: 16 diameter: 16 Setting depth: From	(describe) land surface Date measured: e air line other: _ Well grouted to a depth of inches Type of casing: inches Type of screen: See Back feet to	<u>12-11-06</u> <u>10</u> feet PVC Sch. 40 PVC Sch. 40 <u>feet</u>
Static Water Level:       27' feet abov         Method of Measurement (circle one)       stee         Hole depth:       125       Well depth         Type of grout (circle one):       Cement       Casing length:         85       feet       Casing         Screen length:       40       feet       Screen         Screen slot size:       050       inches       Type of completion (circle all applicable):       General applicable):	ve of below (circle one) 1 type electric tap 2 125 Bentonite Mix diameter: 16 diameter: 16 Setting depth: From	(describe)	<u>12-11-06</u> <u>10</u> feet PVC Sch. 40 PVC Sch. 40 <u>feet</u> hole Natural Development
Static Water Level:       27' feet abov         Method of Measurement (circle one)       stee         Hole depth:       125       Well depth         Type of grout (circle one):       Cement       (a)         Casing length:       85 feet       Casing         Screen length:       40 feet       Screen         Screen slot size:       050 inches       Type of completion (circle all applicable):	re of below (circle one) 1 type electric tap : 125 Bentonite Mix diameter: 16 diameter: 16 Setting depth: From Gravel packed Under Other (describe):	(describe)	<u>12-11-06</u> <u>10</u> feet <u>PVC Sch.40</u> <u>PVC Sch.40</u> <u>feet</u> hole Natural Development
Static Water Level:       27' feet abov         Method of Measurement (circle one)       stee         Hole depth:       125       Well depth         Type of grout (circle one):       Cement       (a)         Casing length:       85 feet       Casing         Screen length:       40 feet       Screen         Screen slot size:       050 inches       Type of completion (circle all applicable):	re of below (circle one) 1 type electric tap : 125 Bentonite Mix diameter: 16 diameter: 16 Setting depth: From Gravel packed Under Other (describe):	(describe)	<u>12-11-06</u> <u>10</u> feet <u>PVC Sch.40</u> <u>PVC Sch.40</u> <u>feet</u> hole Natural Development
Static Water Level:       27 ' feet abov         Method of Measurement (circle one)       steel         Hole depth:       125       Well depth         Type of grout (circle one):       Cement       (125)         Casing length:       85 feet       Casing         Screen length:       40 feet       Screen         Screen slot size:       050 inches         Type of completion (circle all applicable):       0	ve of below (circle one) 1 type electric tap 1 25 Bentonite Mix diameter: 16 diameter: 16 Setting depth: From Gravel packed Under Other (describe):freet. If t	idescribe)	12-11-06 <u>10</u> feet PVC Sch. 40 PVC Sch. 40 feet hole Natural Development een, describe on back of page
Static Water Level:       27 ' feet abov         Method of Measurement (circle one)       steel         Hole depth:       125       Well depth         Type of grout (circle one):       Cement       (125)         Casing length:       85 feet       Casing         Screen length:       40 feet       Screen         Screen slot size:       050 inches         Type of completion (circle all applicable):       0         Mame of organization running log(s):       100	ve of below (circle one) 1 type electric tap 1 25 Bentonite Mix diameter: 16 diameter: 16 Setting depth: From Gravel packed Under Other (describe): feet. If the Electric Gamma Ray	(describe)	12-11-06 10 feet PVC Sch. 40 PVC Sch. 40 feet hole Natural Development cen, describe on back of page Other:
Static Water Level:       27 ' feet abov         Method of Measurement (circle one)       stee         Hole depth:       125       Well depth         Type of grout (circle one):       Cement       (125)         Casing length:       85 feet       Casing         Screen length:       40 feet       Screen         Screen slot size:       050 inches       1         Type of completion (circle all applicable):       0       0         Top of lap pipe or reduction in casing:       1       0         Logs run (circle all applicable):       1       1       0         Name of organization running log(s):       1       1       1         I certify that the well was drilled, construct       1       1       1	ve of below (circle one) 1 type electric tap 2 125 Bentonite Mix diameter: 16 diameter: 16 Setting depth: From Cravel packed Under Other (describe): feet. If the Electric Gamma Ray ted, and completed in	(describe)	<u>12-11-06</u> <u>10</u> feet <u>PVC Sch.40</u> <u>PVC Sch.40</u> <u>feet</u> hole Natural Development cen, describe on back of pag Other: <u>requirements of the Missis</u>
Static Water Level:       27 ' feet abov         Method of Measurement (circle one)       steel         Hole depth:       125       Well depth         Type of grout (circle one):       Cement       (Casing length:         Casing length:       85 feet       Casing         Screen length:       40 feet       Screen         Screen slot size:       050 inches         Type of completion (circle all applicable):       (Construction in casing:         Logs run (circle all applicable):       10 log run         Name of organization running log(s):       I certify that the well was drilled, construction         Department of Environmental Quality and	ve of below (circle one) 1 type electric tap 1 2 5 Bentonite Mix diameter: 16 diameter: 16 diameter: 16 Setting depth: From Cravel packed Unde Other (describe): feet. If to Electric Gamma Ray ted, and completed in Nor the Mississippi De	(describe)	<u>12-11-06</u> <u>10</u> feet <u>PVC Sch.40</u> <u>PVC Sch.40</u> <u>feet</u> hole Natural Development cen, describe on back of pag Other: <u>requirements of the Missis</u>
Static Water Level:       27' feet abov         Method of Measurement (circle one)       steel         Hole depth:       125       Well depth         Type of grout (circle one):       Cement       (125)         Casing length:       85 feet       Casing         Screen length:       40 feet       Screen         Screen slot size:       .050 inches         Type of completion (circle all applicable):       0         Top of lap pipe or reduction in casing:	re of below (circle one) 1 type electric tap 	(describe)	<u>12-11-06</u> <u>10</u> feet <u>PVC Sch.40</u> <u>PVC Sch.40</u> <u>feet</u> hole Natural Development cen, describe on back of pag Other: <u>requirements of the Missis</u>
Static Water Level:       27' feet abov         Method of Measurement (circle one)       steel         Hole depth:       125       Well depth         Type of grout (circle one):       Cement       (1)         Casing length:       85 feet       Casing         Screen length:       40 feet       Screen         Screen slot size:       050 inches         Type of completion (circle all applicable):       (1)         Top of lap pipe or reduction in casing:       1         Logs run (circle all applicable):       10 log run         Name of organization running log(s):       1         I certify that the well was drilled, construct       Department of Environmental Quality and Irrigation	ve of below (circle one) 1 type electric tap .: 125 Bentonite Mix diameter: 16 diameter: 16 Setting depth: From Cravel packed Under Other (describe): feet. If the Electric Gamma Ray ted, and completed in Nor the Mississippi Dent Inc. 0695	(describe)	12-11-06 10 feet PVC Sch. 40 PVC Sch. 40 feet hole Natural Developme cen, describe on back of par Other: requirements of the Missis

IAN 0 8 7037 BY: OLWR If well telescopes please sketch below and show depths.

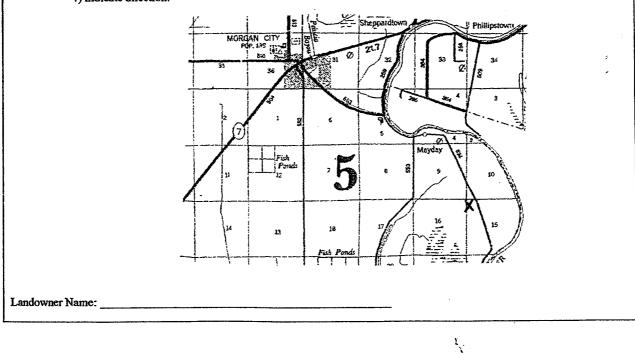
Ground Level

Description of Formations Encountered	From	То
Clay	0	29
Fine Sand	30	35
Fine Sand/gravel	36	51
Fine Sand/gravel Med. Sand/gravel	52	94
Med. Sand	95	103
Med. Sand/gravel	104	125
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Screen 75-94 Screen 106-125		
Screen 106-125	1	
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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.



Signature of Water Well Contractor

	STATE WELL REPORT	
Leflore County:	Part 2 Pump Installer's Completion Report	For Office Use Only:
- 1. Gun (11118)	Mississippi Department of Environmental Quality	Aquifer:
Irrigation Equipment	P.O. Box 10631 Jackson, MS 39289-0631	Well#: P-145
Date completed:12-9-06	(601)961-5210 (601)354-6938 (fax)	Elevation:

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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 Inform	nation			Well L	ocation
Owner Name:	Dwight Dunn	i		Latitude:	L	ongitude:
Mailing Address:	9337 County	Road	d 142	Method of Lat/I	.ong (circle one):	Conventional Survey,
	Itta Bena	MS	38945	USG	• •	eld GPS, Survey-grade GPS Twn <sup>17N</sup> Rng <sup>1W</sup>
	City Stat	e	Zip Code			· ·
Telephone No. (_	662-453-57	68		Distance <u>4</u> Miles	Direction SEof	Nearest Town Morgan City

	Pump Typ Circle on			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 Ratin	g of Motor: 60	
Date Pump Installed: _	12	2-11-06	Setting Depth:	70	feet
Rated Pump Capacity:	2500±	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 Pumping Water Level (B):Feet Below Land Surface	Air Line     Electric Measuring Line     Steel Tape       Other (specify):				
Drawdown [(B) - (A)]:Feet Below Land Surface	For flowing well, measured shut in head:feet				
Test Pumping Rate:Gallons Per Minute	Well yielded GPM with a drawdown of				
Duration of Pump Test (minimum 4 hours):hours	feet afterhours of pumping				
I HEREBY CERTIFY that the above statements are true to the best of my knowledge. <u>Patrick M. Chism 0695</u> <u>Print Name of Pump Installer and License No. (if applicable)</u> <u>Signature of Pump Installer</u> <u>LAN 0.8.2007</u>					
	BY: OFWR				