	STATE WELL REPOR	F For Office Use Only:
County: Sunflower	Part 1	Well #: 0237
Permit #: GW-48841	Driller's Log	Aquifer:
Driller: Irrigation Equipment Inc.	Mississippi Department of Environmental Office of Land and Water Resources	Quainty
Date drilling completed: 06/29/2015	P.O. Box 2309	
	Jackson, MS 39225-2309 (601) 961-5210	L <u>; , , </u>
	(601) 360-0535 (fax)	
	be prepared by the license holder response	
Department at the above address well Owner Information	<i>within 30 days of completion of drilling oj</i> ation W	ell or Borehole Location
(Landowner if borehole is not f		
Owner Name: Fitts Farms	Latitude: 33 28' 20	.1 N Longitude: 90 28' 53.5 W
Mailing Address: 2197 Highway 82 E	ast Method of Lat/Long (check one): 🔲 Conventional Survey,
	USGS quad, ⊠ ⊦	land-held GPS, 🔲 Survey-grade GPS
Moorhead Ms	38761 <u>NE</u> ½	<u>NW</u> ¼, Sec <u>35</u> T <u>19 N</u> R <u>3 W</u>
City Sta		
Telephone No. () -	1 Miles (Distance)	Northeast of Moorhead (Direction) (Nearest Town)
	Well / Borehole Data	
Date drilling started: 06/29/2015	Date drilling completed: 06/29/2015 Hole dep	oth: 123' Hole diameter: 24"
Location of the source of any surface wa	ter used for drilling: Surface Water	
	e used in drilling and development: 50 PPN	······································
Method of dosing and volume of Chloring	e used in driving and development. JUPPIN	1
	· · · · · · · · · · · · · · · · · · ·	
Logs run (check all applicable): 🛛 No lo	g run] Electric] Gamma Ray] Density]	
	· · · · · · · · · · · · · · · · · · ·	Sonic 🗌 Neutron 🗋 Other:
Logs run (check all applicable): 🛛 No lo	g run [] Electric [] Gamma Ray [] Density []	Sonic 🗌 Neutron 🗋 Other:
Logs run (check all applicable): 🛛 No lo Name of organization running log(s): Purpose of borehole (check one): 🕅 W	g run Electric Gamma Ray Density	Sonic 🗌 Neutron 🗌 Other:
Logs run (check all applicable):	g run 🗌 Electric 🗌 Gamma Ray 🗌 Density 🗍 /ater Well 🔹 Geotechnical/Geological Invest Seismic Survey 👘 Other (<i>describ</i> e)	Sonic 🗌 Neutron 🗋 Other:
Logs run (check all applicable): 🛛 No lo Name of organization running log(s): Purpose of borehole (check one): 🖾 M 🗌 S <i>If drilling is not rel</i>	g run 🗌 Electric 🗌 Gamma Ray 🗌 Density 🛄 Vater Well 🔹 Geotechnical/Geological Invest Seismic Survey 👘 Other (describe) Vated to water well construction, skip the r	Sonic I Neutron I Other:
Logs run (check all applicable): 🛛 No lo Name of organization running log(s): Purpose of borehole (check one): 🖾 M 🔲 S <i>If drilling is not rel</i>	g run 🗌 Electric 🗌 Gamma Ray 🗌 Density 🗍 /ater Well 🔹 Geotechnical/Geological Invest Seismic Survey 👘 Other (<i>describ</i> e)	Sonic I Neutron I Other:
Logs run (check all applicable): 🛛 No lo Name of organization running log(s): Purpose of borehole (check one): 🖾 M 🔲 S <i>If drilling is not rel</i>	g run 🗌 Electric 🗌 Gamma Ray 🗌 Density 🛄 Vater Well 🔹 Geotechnical/Geological Invest Seismic Survey 🔄 Other (<i>describe</i>) Vated to water well construction, skip the r	Sonic I Neutron I Other:
Logs run (check all applicable): 🛛 No lo Name of organization running log(s): Purpose of borehole (check one): 🖾 W 🗌 S <i>If drilling is not rel</i> Purpose of Well <i>(check all applicable)</i> : 🖄 Other <i>(describe)</i> : <u>Wildlife Manag</u>	g run 🗌 Electric 🗌 Gamma Ray 🗌 Density 🗍 Vater Well 🔹 Geotechnical/Geological Invest Seismic Survey 🔹 Other (<i>describe</i>) Vated to water well construction, skip the r Home 🗋 Industrial 🗋 Public Supply 🖾 Irrigation ement	Sonic 🗌 Neutron 🗌 Other: tigation 🔹 Ground Source Heat Pump remainder of this block
Logs run (check all applicable):	g run Electric Gamma Ray Density	Sonic 🗌 Neutron 🗌 Other: tigation 🔲 Ground Source Heat Pump remainder of this block
Logs run (check all applicable):	g run Electric Gamma Ray Density	Sonic 🗌 Neutron 🗌 Other: tigation 🔹 Ground Source Heat Pump remainder of this block
Logs run (check all applicable): ⊠ No lo Name of organization running log(s): Purpose of borehole (check one): ⊠ M □ If drilling is not rel Purpose of Well (check all applicable): □ Purpose of Well (check all applicable): □ If drilling is not rel Purpose of Well (check all applicable): □ If other (describe):	g run Electric Gamma Ray Density	Sonic I Neutron I Other:
Logs run (check all applicable): ⊠ No lo Name of organization running log(s): Purpose of borehole (check one): ⊠ W □ 1 <i>If drilling is not rel</i> Purpose of Well (check all applicable): □ ○ 2 Other (describe): Wildlife Manage f a flowing well, method of flow regulation Static Water Level: 56' Method of Measurement (check one) ⊠	g run Electric Gamma Ray Density /ater Well Geotechnical/Geological Invest Seismic Survey Other (describe) //ated to water well construction, skip the r Home Industrial Public Supply Irrigation r: Valve Construction Co	Sonic I Neutron I Other:
Logs run (check all applicable): ⊠ No lo Name of organization running log(s): Purpose of borehole (check one): ⊠ W □ 1 Purpose of borehole (check one): ⊠ W □ 2 If drilling is not rel Purpose of Well (check all applicable): □ □ 3 Other (describe): Wildlife Manage f a flowing well, method of flow regulation Static Water Level: 56' Method of Measurement (check one) ⊠ Well depth: 123' Well grouted to a	g run Electric Gamma Ray Density /ater Well Geotechnical/Geological Invest Seismic Survey Other (describe) //ated to water well construction, skip the r Home Home Industrial Public Supply Irrigatio ement n: Valve Other (describe) feet [above or below] land surface (check one) Steel tape Electric tape Air line Other:	Sonic 🗌 Neutron 🗌 Other:
Logs run (check all applicable): ⊠ No lo Name of organization running log(s): Purpose of borehole (check one): ⊠ W □ 1 <i>If drilling is not rel</i> Purpose of Well (check all applicable): □ ☑ Other (describe): <u>Wildlife Manage</u> If a flowing well, method of flow regulation Static Water Level: <u>56'</u> Method of Measurement (check one) ⊠ Well depth: <u>123'</u> Well grouted to a Casing length: <u>83'</u> feet	g run 🗌 Electric 🗌 Gamma Ray 🗌 Density 🗌 /ater Well 📄 Geotechnical/Geological Invest Seismic Survey 📄 Other (<i>describe</i>) <i>lated to water well construction, skip the r</i> ated to water well construction, skip the r Home 🗌 Industrial 🗌 Public Supply 🖾 Irrigations ement n: Valve Other (describe) feet [] above or 🖾 below] land surface D (check one) Steel tape 🗌 Electric tape 🗌 Air line 🗋 Other: depth of: 10' feet Type of grout (check Casing diameter: 16'' inches	Sonic 🗌 Neutron 🗌 Other:
Logs run (check all applicable): ⊠ No lo Name of organization running log(s): Purpose of borehole (check one): ⊠ W □ 1 <i>If drilling is not rel</i> Purpose of Well (check all applicable): □ Q Other (describe): <u>Wildlife Manage</u> If a flowing well, method of flow regulation Static Water Level: <u>56'</u> Method of Measurement (check one) ⊠ Well depth: <u>123'</u> Well grouted to a Casing length: <u>83'</u> feet	g run 🗌 Electric 🗌 Gamma Ray 🗌 Density 🗌 /ater Well 📄 Geotechnical/Geological Invest Seismic Survey 📄 Other (<i>describe</i>) <i>lated to water well construction, skip the r</i> 1 Home 🗋 Industrial 🗌 Public Supply 🖄 Irrigation ement n: Valve Other (describe) feet [] above or 🖄 below] land surface D (check one) Steel tape 🗋 Electric tape 🗋 Air line 🗍 Other: depth of: 10' feet Type of grout (check Casing diameter: 16'' inches Screen diameter: 16'' inches	Sonic Neutron Other: tigation Ground Source Heat Pump <i>remainder of this block</i> on I Fish Culture ate measured: <i>describe</i>) <i>one</i>): Neat Cement I Bentonite Mi Type of casing: Type of screen:
Logs run (check all applicable): ⊠ No lo Name of organization running log(s): Purpose of borehole (check one): ⊠ W □ 1 <i>If drilling is not rel</i> Purpose of Well (check all applicable): □ ○ Other (describe): Wildlife Manage If a flowing well, method of flow regulation Static Water Level: 56' Method of Measurement (check one) ⊠ Well depth: 123' Well grouted to a Casing length: 83' feet Screen length: 40 Screen slot size: .050	g run ☐ Electric ☐ Gamma Ray ☐ Density ☐ /ater Well ☐ Geotechnical/Geological Invest Seismic Survey ☐ Other (<i>describe</i>) <i>lated to water well construction, skip the r</i>] Home ☐ Industrial ☐ Public Supply ⊠ Irrigation ement n: Valve Other (describe) feet [☐ above or ⊠ below] land surface <i>(check one)</i> Steel tape ☐ Electric tape ☐ Air line ☐ Other: depth of: feet Type of grout (<i>check</i> Casing diameter: inches Screen diameter: inches	Sonic □ Neutron □ Other: tigation □ Ground Source Heat Pump remainder of this block on ☑ Fish Culture ate measured: 06/30/2015 (describe) one): □ Neat Cement ☑ Bentonite □ Mi Type of casing: PVC Type of screen: PVC
Logs run (check all applicable): ⊠ No lo Name of organization running log(s): Purpose of borehole (check one): ⊠ M □ \$ <i>If drilling is not rel</i> Purpose of Well (check all applicable): □ ③ Other (describe): Wildlife Manage f a flowing well, method of flow regulatio Static Water Level: 56' Method of Measurement (check one) ⊠ Nell depth: 123' Well grouted to a Casing length: 83' feet Screen length: 40 feet Screen slot size: .050 i	g run Electric Gamma Ray Density / deter Well Geotechnical/Geological Invest Seismic Survey Other (describe) / deted to water well construction, skip the r Home Industrial Public Supply Irrigation r: Valve Other (describe) reet [above or below] land surface Casing diameter: 16" inches Screen diameter: 16" inches nches Setting depth: From 84'	Sonic □ Neutron □ Other: tigation □ Ground Source Heat Pump remainder of this block on ☑ Fish Culture ate measured: 06/30/2015 (describe) one): □ Neat Cement ☑ Bentonite □ Mi Type of casing: PVC Type of screen: PVC feet to 123' feet
Logs run (check all applicable): ⊠ No lo Name of organization running log(s): Purpose of borehole (check one): ⊠ M □ <i>If drilling is not rel</i> Purpose of Well (check all applicable): □ ○ Purpose of Well (check all applicable): □ ○ Other (describe): Wildlife Manage f a flowing well, method of flow regulation Static Water Level: 56' Method of Measurement (check one) ⊠ Nell depth: 123' Well grouted to a Casing length: 83' feet Screen length: 40 feet Screen slot size: .050 i	g run ☐ Electric ☐ Gamma Ray ☐ Density ☐ /ater Well ☐ Geotechnical/Geological Invest Seismic Survey ☐ Other (<i>describe</i>) / <i>ated to water well construction, skip the r</i> / <i>ated to water well construction, skip the</i>	Sonic □ Neutron □ Other: tigation □ Ground Source Heat Pump remainder of this block on ☑ Fish Culture ate measured: 06/30/2015 (describe) one): □ Neat Cement ☑ Bentonite □ Mi Type of casing: PVC Type of screen: PVC feet to 123' feet

Frank serviced des Franks On & Diste 044 040 0400 Franks Os (Diste service)

· •

f ...

Description of Formations Encountered From (depth) To (dep	ounty: Sunflower ermit #: GW-48841	Well #:	Office Use (237	y •
and barcholes, unless specifically exempted by regulations round level To (dept) To (dept) To (dept) round level Sa To (dept) To (dept) To (dept) To (dept) To (dept) To (dept) To (dept) Clay Ground level 33 Fine Sand & Gravel 68 123 Fine Sand & Gravel 68 123 Medium Sand & Gravel 68 123 Medium Sand & Gravel 68 123 Intervention of colspan="2">Intervention of colspan="2" Intervention of c		Description of formations encountered musi	be provided for a	ll wells
Clay Ground level 33 Fine Sand 34 58 Fine Sand & Gravel 59 67 Medium Sand & Gravel 68 123 Image: Ima	well telescopes, show depths on sketch.	and boreholes, unless specifically exempted	by regulations	
Image: Single Sand 34 58 Fine Sand & Gravel 59 67 Medium Sand & Gravel 68 123 Image: Single Sand 123 123 Image: Single Sand 133 133 Image: Single Sa	round level			
Fine Sand & Gravel 59 67 Medium Sand & Gravel 68 123 Image: Second	K			
Medium Sand & Gravel 68 123 Image: Sand & Gravel 10 10				
more than one screen, show location of each on sketch tetch 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 well			1	
xetch 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		Medium Sand & Gravei	00	123
xetch 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				L
xetch 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				
xetch 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				
xetch 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				
xetch 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				<u> </u>
xetch 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				
xetch 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				
xetch 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				ļ
xetch 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				
xetch 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				
xetch 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				
xetch 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				
xetch 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				<u> </u>
xetch 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				<u></u>
xetch 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				ļ
xetch 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				
xetch 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				
xetch 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				
xetch 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				
xetch 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				
xetch 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		······································	<u>+</u>	
xetch 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				ļ
xetch 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				
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	more than one screen, show location of each o	sketch		
	ketch the property layout and include the f 1) the well location 2) any permanent structures on the pro 3) any roads, power lines, or other item	owing: erty that may aid in locating the well		L

Landowner Name:	Fitts Farms				
	that the well/borehole was drilled, c dississippi Department of Environme				04/08)
Patrick Chism	0695	07/10/2015	Top	ノノロロ	·CI/CP
Print Name of Respo	onsible Licensee and License No.	Date	Signature (T Licensee	7tiVLL
			Fo	orm: OLWR-SWR-1A (4/13)

• · ·

1

	STATE WELL REPORT	For Office Use Only:
County: Sunflower	Part 2	Well #: 0237
Permit #: GW-48841	Pump Installer's Completion Report Mississippi Department of Environmental Qua	rt Jity
Driller: Irrigation Equipment Inc.	Office of Land and Water Resources	Aquifer:
Date drilling completed: 06/29/2015	P.O. Box 2309 Jackson, MS 39225-2309	
Copy information from block on Part 1	(601) 961-5210	
	(601) 360-0535 (fax)	
This part of the report must be comple	ted by a licensed water well contractor or a licensed p h parts filed with the Department at the above address	sump installer. A copy of Part 1
Of the report must be unacted and bon Well Owner Inform		Well Location
Owner Name: Fitts Farms	Latitude: 33 28' 20.1 N	Longitude: 90 28' 53.5 W
Mailing Address: 2197 Highway 82		ck one): Conventional Survey,
		I-heid GPS, 🔲 Survey-grade GPS
Moorhead Ms City Sta	38761 <u>NE</u> ½ <u>NM</u> ate Zip code	/ ¼, Sec <u>35</u> T <u>19 N</u> R <u>3 W</u>
		ortheast of Moorhead
• • • • • • • • • • • • • • • • • • •	(Distance) (Direction) (Nearest Town)
	Pump Type (check one)	
🗆 Submersible 🛛 Turbine 🗔 Air Lift 🗖	Centrifugal 🗍 Flowing Well 🗌 Jet 🗌 Piston 🗍 Rota	ary D Other (describe):
Date Pump Installed 06/30/2015	Rated Pump Capacity: 15	00+/- Gallons Per Minute
s This Pump <i>(check one)</i> : ⊠ New	Power Type (check one) tural Gas [] Tractor PTO [] Windmill [] Other (desc Setting Depth: 90' fee	
Is This Pump (check one): New F Electric Diesel Gasoline Nat Horse Power Rating of Motor: 40 Date Well Tested: Static Water Level (A): F Drawdown [(B) - (A)]:	Repaired Replacement Power Type (check one) tural Gas Tractor PTO Windmill Other (desc Setting Depth: 90' Feet Below Land Surface Feet Pumping Rate:	rribe):
Is This Pump <i>(check one)</i> : New F Electric Diesel Gasoline Nat Horse Power Rating of Motor: 40 Date Well Tested: Static Water Level (A): F Drawdown [(B) - (A)]:	Repaired Replacement Power Type (check one) tural Gas Tractor PTO Windmill Other (desc Setting Depth: 90' Feet Below Land Surface Pumping Water Level (B Feet Below Land Surface Test Pumping Rate: Steel tape Electric tape	rribe):
Is This Pump (check one): ☑ New ☐ F ☑ Electric ☐ Diesel ☐ Gasoline ☐ Nat Horse Power Rating of Motor: 40 Date Well Tested: Static Water Level (A): F Drawdown [(B) - (A)]: Method of measurement (check one): [Repaired Replacement Power Type (check one) tural Gas Tractor PTO Windmill Other (desc Setting Depth: 90' fee Pump Test Data for Non Flowing Well Duration of Pump Test (n Feet Below Land Surface Permping Water Level (B Feet Below Land Surface Test Pumping Rate: Steel tape Electric tape Air line Other (desc Pump Test Data for Flowing Well	rribe):
Is This Pump (check one): ☑ New □ F ☑ Electric □ Diesel □ Gasoline □ Nat Horse Power Rating of Motor: 40 □	Repaired Replacement Power Type (check one) tural Gas Tractor PTO Windmill Other (desc Setting Depth: 90' fee Pump Test Data for Non Flowing Well Duration of Pump Test (n Feet Below Land Surface Permping Water Level (B Feet Below Land Surface Test Pumping Rate: Steel tape Electric tape Air line Other (desc Pump Test Data for Flowing Well	rribe): t Number of Stages: 2 ninimum 4 hours): Hours): Feet Below Land Surface Gallons Per Minute scribe):
Is This Pump (check one): New F Electric Diesel Gasoline Nat Horse Power Rating of Motor: 40 Date Well Tested: Static Water Level (A): F Drawdown [(B) - (A)]: F Method of measurement (check one): C Measured shut in head:	Repaired Replacement Power Type (check one) tural Gas Tractor PTO Windmill Other (desc Setting Depth: 90' fee Pump Test Data for Non Flowing Well Duration of Pump Test (n Feet Below Land Surface Perturping Rate: Steel tape Electric tape Air line Other (desc Pump Test Data for Flowing Well Feet	rribe): t Number of Stages: 2 ninimum 4 hours): Hours): Feet Below Land Surface Gallons Per Minute scribe):
Is This Pump (check one): New F Is Electric Diesel Gasoline Nat Horse Power Rating of Motor: 40 Date Well Tested:	Repaired Replacement Power Type (check one) tural Gas Tractor PTO Windmill Other (desc Setting Depth: 90' fee Pump Test Data for Non Flowing Well Duration of Pump Test (n Feet Below Land Surface Pumping Water Level (B Feet Below Land Surface Test Pumping Rate: Steel tape Electric tape Air line Other (desc Pump Test Data for Flowing Well Feet Air line Gother (desc Pump Test Data for Flowing Well feet Meter Installation	tribe): t Number of Stages: _2 ninimum 4 hours): Hours): Feet Below Land Surface Gallons Per Minute scribe): Gallons Per Minute
Is This Pump (check one): New F Electric Diesel Gasoline Nat Horse Power Rating of Motor: 40 Date Well Tested: Static Water Level (A): Drawdown [(B) - (A)]: Method of measurement (check one): Measured shut in head: Well yielded GPM with Meter Manufacturer:	Repaired Replacement Power Type (check one) tural Gas Tractor PTO Windmill Other (desc Setting Depth: 90' Feet Below Land Surface Pumping Water Level (B Feet Below Land Surface Test Pumping Rate: Steel tape Electric tape Air line Other (desc Pump Test Data for Flowing Well Meter Installation	rribe): t Number of Stages: 2 ninimum 4 hours): Hours): Feet Below Land Surface Gallons Per Minute scribe): hours of pumping
Is This Pump (check one): New F Electric Diesel Gasoline Nat Horse Power Rating of Motor: 40 Date Well Tested:	Repaired Replacement Power Type (check one) tural Gas Tractor PTO Windmill Other (desc Setting Depth: 90' fee Pump Test Data for Non Flowing Well Duration of Pump Test (n Feet Below Land Surface Pumping Water Level (B Feet Below Land Surface Test Pumping Rate: Steel tape Electric tape Air line Other (desc Pump Test Data for Flowing Well Feet a drawdown of Meter Installation Meter Serial Number: Type of Meter:	ninimum 4 hours): Hours it Number of Stages: 2 ninimum 4 hours): Hours): Feet Below Land Surface Gallons Per Minute ccribe): hours of pumping
Is This Pump (check one): New F Electric Diesel Gasoline Nat Horse Power Rating of Motor: 40 Date Well Tested:	Repaired Replacement Power Type (check one) tural Gas Tractor PTO Windmill Other (desc Setting Depth: 90' fee Pump Test Data for Non Flowing Well Duration of Pump Test (n Feet Below Land Surface Pumping Water Level (B Feet Below Land Surface Test Pumping Rate: Steel tape Electric tape Air line Other (desc Pump Test Data for Flowing Well Feet a drawdown of feet after Meter Installation Meter Serial Number: Type of Meter: Ctor (AF x .001, gal x 1000, etc):	tribe): t Number of Stages: 2 Hours ninimum 4 hours): Hours): Feet Below Land Surface Gallons Per Minute scribe): hours of pumping
Is This Pump (check one): New Is This Pump (check one): New Is Electric Diesel Gasoline Nat Horse Power Rating of Motor: 40 Date Well Tested:	Repaired Replacement Power Type (check one) tural Gas Tractor PTO Windmill Other (desc Setting Depth: 90' fee Pump Test Data for Non Flowing Well Duration of Pump Test (n Feet Below Land Surface Pumping Water Level (B Feet Below Land Surface Test Pumping Rate: Steel tape Electric tape Air line Other (desc Pump Test Data for Flowing Well Feet A drawdown of Meter Installation Meter Serial Number: Type of Meter: Ctor (AF x .001, gal x 1000, etc): Meter installed by:	tribe): t Number of Stages: 2 Hours ninimum 4 hours): Hours): Feet Below Land Surface Gallons Per Minute scribe): hours of pumping
Is This Pump (check one): ☑ New □ F ☑ Electric □ Diesel □ Gasoline □ Nat Horse Power Rating of Motor: 40 □	Repaired Replacement Power Type (check one) tural Gas Tractor PTO Windmill Other (desc Setting Depth: 90' fee Pump Test Data for Non Flowing Well Duration of Pump Test (n Feet Below Land Surface Pumping Water Level (B Feet Below Land Surface Test Pumping Rate: Steel tape Electric tape Air line Other (desc Pump Test Data for Flowing Well Feet A drawdown of Meter Installation Meter Serial Number: Type of Meter: Ctor (AF x .001, gal x 1000, etc): Meter installed by:	tribe):
Is This Pump (check one): ☑ New □ ☑ Electric □ Diesel □ Gasoline □ Nat Horse Power Rating of Motor: 40 □ □ Date Well Tested:	Repaired Replacement Power Type (check one) tural Gas Tractor PTO Windmill Other (desc Setting Depth: 90' fee Pump Test Data for Non Flowing Well Duration of Pump Test (n Feet Below Land Surface Pumping Water Level (B Feet Below Land Surface Test Pumping Rate: Steel tape Electric tape Air line Other (desc Pump Test Data for Flowing Well Feet a drawdown of feet after Meter Installation Meter Serial Number: Type of Meter: Cor (AF x .001, gal x 1000, etc): Meter installed by: Replacement	ninimum 4 hours): Hours ninimum 4 hours): Hours): Feet Below Land Surface Gallons Per Minute cribe): hours of pumping hours of pumping
Is This Pump (check one): ☑ New □ F ☑ Electric □ Diesel □ Gasoline □ Nat Horse Power Rating of Motor: 40 □	Repaired Replacement Power Type (check one) tural Gas Tractor PTO Windmill Other (desc Setting Depth: 90' fee Pump Test Data for Non Flowing Well Duration of Pump Test (n Feet Below Land Surface Pumping Water Level (B Feet Below Land Surface Test Pumping Rate: Steel tape Electric tape Air line Other (desc Pump Test Data for Flowing Well Feet a drawdown of feet after Meter Installation Meter Serial Number: Type of Meter: Ctor (AF x .001, gal x 1000, etc): Meter installed by: Replacement e information you are certifying that this meter was in	ninimum 4 hours): Hours ninimum 4 hours): Hours): Feet Below Land Surface Gallons Per Minute cribe): hours of pumping hours of pumping
Is This Pump (check one): ☑ New □ F ☑ Electric □ Diesel □ Gasoline □ Nat Horse Power Rating of Motor: 40 □	Repaired Replacement Power Type (check one) tural Gas Tractor PTO Windmill Other (desc	ninimum 4 hours): Hours ninimum 4 hours): Hours): Feet Below Land Surface Gallons Per Minute cribe): hours of pumping hours of pumping

1

BA: OFWB