County:	Sharkey	
Permit #:	GW-46648	l
Driller:	Irrigation Eq	uipment Inc.
Date drilli	ing completed:	06/23/15

## STATE WELL REPORT Part 1

Driller's Log
Mississippi Department of Environmental Quality
Office of Land and Water Resources
P.O. Box 2309
Jackson, MS 39225-2309
(601) 961-5210
(601) 360-0535 (fax)

Fo	Office Use Only:
Well#:	C 248
Aquifer:	
E-Log #:	

// //	Well Owner Information		Well or Borehole Location
•	vner if borehole is not for a	water well)	Latitude: 32 55' 56.6 N Longitude: 90 47' 52.5 W
_	ireer investments		Latitude: 32 33 36.6 N Longitude: 30 47 32.3 W
Mailing Address: P.O. Box 307			Method of Lat/Long (check one): ☐ Conventional Survey,
			☐ USGS quad, ☑ Hand-held GPS, ☐ Survey-grade GPS
Anguilla	Ms	38721	NW 1/4 NE 1/4, Sec 34 T 13 N R 6 W
City	State	Zip code	
Telephone No.	(662) 907-5607		4 Miles Northeast of Rolling Fork (Distance) (Direction) (Nearest Town)
		144-11 ( 6)	
		Well / B	prehole Data
Date drilling starte	ed: <u>06/23/2015</u> Date	drilling completed:	06/23/2015 Hole depth: 126' Hole diameter: 24"
Location of the so	ource of any surface water	used for drilling:	Surface Water
Method of dosing	and volume of Chlorine us	ed in drilling and de	velopment: 50 PPM
wiethod of dosing	and volume of Chiornic da	ed in Griding and de	veropinent. Oo I I III
Logs run (check a	ill applicable): 🛛 No log ru	n 🗌 Electric 🔲 Ga	mma Ray 🗌 Density 🗎 Sonic 🗎 Neutron 🗍 Other:
Name of organiza	ition running log(s):		
Purpose of boreh	ole (check one):   Wate	r Well ☐ Genter	chnical/Geological Investigation
	∐ Seis	mic Survey	Other (describe)
	If drilling is not relate	d to water well co	nstruction, skip the remainder of this block
Purpose of Well (			nstruction, skip the remainder of this block  Public Supply ☑ Irrigation ☐ Fish Culture
_	check all applicable): ☐ Ho		
_	check all applicable): ☐ Ho		
Other (describ	check all applicable): ☐ Ho	ome 🗌 Industrial 🗍	Public Supply ☑ Irrigation □ Fish Culture
☐ Other (describ	e): nethod of flow regulation:	ome 🗌 Industrial 🗍	Public Supply ☑ Irrigation ☐ Fish Culture  Other (describe)
☐ Other (describ  If a flowing well, n  Static Water Leve	check all applicable): Hoe):  e):  nethod of flow regulation: \frac{1}{21} feet	ome ☐ Industrial ☐  Valve  [☐ above or ☒ bel	Public Supply ☑ Irrigation ☐ Fish Culture  Other (describe)
☐ Other (describ  If a flowing well, n  Static Water Leve  Method of Measur	check all applicable): Hoe):  e):  nethod of flow regulation: \frac{1}{21} feet	ome ☐ Industrial ☐  Valve  [☐ above or ☒ bel	Public Supply ☑ Irrigation ☐ Fish Culture  Other (describe) ow] land surface Date measured:
Other (describ  If a flowing well, n  Static Water Leve  Method of Measur  Well depth: 126	check all applicable):	ome ☐ Industrial ☐  Valve  [☐ above or ☒ bel	Public Supply ☑ Irrigation ☐ Fish Culture  Other (describe) ow] land surface Date measured:
☐ Other (describ) If a flowing well, n Static Water Leve Method of Measur Well depth: 126 Casing length:	check all applicable): Hotel e): nethod of flow regulation: Note that the second secon	orne ☐ Industrial ☐  Valve [☐ above or ☒ bel	Public Supply ☑ Irrigation ☐ Fish Culture  Other (describe) ow] land surface
Other (describ  If a flowing well, n  Static Water Leve  Method of Measur  Well depth: 126  Casing length: 5	check all applicable):   Hoteletic H	Valve bel (check one) el tape ☐ Electric to th of: 10' fe asing diameter: 16 creen diameter: 16	Public Supply ☑ Irrigation ☐ Fish Culture  Other (describe) ow] land surface
Other (describ  If a flowing well, n  Static Water Leve  Method of Measur  Well depth: 126  Casing length: 5  Screen length: 5  Screen slot size:	check all applicable):   e):  nethod of flow regulation:   i: 21' feet  rement (check one)   Well grouted to a dep  feet Co  40' feet So  .050 inch	Valve  [□ above or ☑ bel (check one) el tape □ Electric ta oth of: 10' fe asing diameter: 16 creen diameter: 16 es Setting depth	Public Supply ☑ Irrigation ☐ Fish Culture  Other (describe) ow] land surface
Other (describ  If a flowing well, n  Static Water Leve  Method of Measur  Well depth: 126  Casing length: 5  Screen length: 5  Screen slot size:	check all applicable):   e):  nethod of flow regulation:   it: 21' feet  rement (check one)   Well grouted to a dep  40' feet   .050 inch  in (check all applicable):	Valve  [□ above or ☑ bel (check one) el tape □ Electric ta oth of: 10' fe asing diameter: 16 creen diameter: 16 es Setting depth	Public Supply ☑ Irrigation ☐ Fish Culture  Other (describe)  ow] land surface Date measured: 06/25/2015  ape ☐ Air line ☐ Other: (describe)  et Type of grout (check one): ☐ Neat Cement ☑ Bentonite ☐ Mi  inches Type of casing: PVC  inches Type of screen: PVC  From 87 5€ feet to 126 feet
Other (describ	check all applicable):   e):  nethod of flow regulation:   it: 21' feet  rement (check one)   Well grouted to a dep  40' feet   .050 inch  in (check all applicable):	Valve  [□ above or ☑ bel (check one) el tape □ Electric ta oth of: 10' fe asing diameter: 16 creen diameter: 16 es Setting depth	Public Supply ☑ Irrigation ☐ Fish Culture  Other (describe)  ow] land surface Date measured: 06/25/2015  ape ☐ Air line ☐ Other: (describe)  et Type of grout (check one): ☐ Neat Cement ☑ Bentonite ☐ Mi  inches Type of casing: PVC  inches Type of screen: PVC  From 87

Familian in Came On & Dist. 044 040 0400 Familian Anistana

Form: OLWR-SWR-1A (4/13).

County:	06/23/2015
Permit #:	GW-46648

Well#	For Office Use Only:	

The sketch below only required for water we	<u>lls</u>
If well telescopes, show depths on sketch.	

Ground level -

Description of	<u>formations encountered must be provided for all w</u>	<u>ells</u>
	unless specifically exempted by regulations	

Description of Formations Encountered	From (depth)	To (depth)
Clay	Ground level	39
Fine Sand	40	47
Fine Sand & Gravel	48	68
Medium Sand & Gravel	69	126
		,

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

Parent manifold his Parent On & Pints 044 040 0400 Parent On & District

the well locat     any permane	nt structures on the property that nower lines, or other items that may	nay aid in locating the well aid in locating the property a	nd the well
			And the second s
Landowner Name:	Greer Investments		
I HEREBY CERTIFY requirements of the M if applicable, and stat Patrick Chism	that the well/borehole was drilled, lississippi Department of Environn e laws. 0695	constructed, and completed nental Quality and the Missis	Form: OLWR-SWR-1A (04/08) in accordance with all applicable sippi Department of Health regulations,
Print Name of Respo	nsible Licensee and License No.	Date	Signature of Licensee Form: OLWR-SWR-1A (4/13)

County:	Sharkey
Permit #:	GW-46648
Driller:	Irrigation Equipment Inc.
•	0010010045

## STATE WELL REPORT

## Part 2

Pump Installer's Completion Report

Mississippi Department of Environmental Quality
Office of Land and Water Resources
P.O. Box 2309
Jackson, MS 39225-2309
(601) 961-5210

(601) 360-0535 (fax)

Foi Well#:	C 248	
Aquifer:		

Date drilling completed: 06/23/2015

Copy information from block on Part 1

**Patrick Chism** 

Print Name of Pump Installer and License No. (if applicable)

and averaged by Farma On & Diata D44 D40 D400. Farma On & Diata and

This part of the report must be completed by a licensed water well contractor or a licensed pump installer. A copy of Part 1 of the report must be attached and both parts filed with the Department at the above address within 30 days of well completion. Well Owner Information **Well Location** Owner Name: Greer Investments Latitude: 32 55' 56.6 N Longitude: 90 47' 52.5 W Mailing Address: P.O. Box 307 Method of Lat/Long (check one): 

Conventional Survey, ☐ USGS quad, ☐ Hand-held GPS, ☐ Survey-grade GPS **Anguilla** Ms 38721 NW 1/4 NE 1/4, Sec 34 T 13 N R 6 W City State Zip code Northeast of Rolling Fork Telephone No. (Distance) (Direction) (Nearest Town) Pump Type (check one) □ Submersible ☑ Turbine □ Air Lift □ Centrifugal □ Flowing Well □ Jet □ Piston □ Rotary □ Other (describe): Date Pump Installed 06/25/2015 Rated Pump Capacity: 2500+/- Gallons Per Minute Is This Pump (check one): ☑ New ☐ Repaired ☐ Replacement Power Type (check one) ☐ Electric ☑ Diesel ☐ Gasoline ☐ Natural Gas ☐ Tractor PTO ☐ Windmill ☐ Other (describe): Horse Power Rating of Motor: 60 feet Number of Stages: 1 Setting Depth: 70' Pump Test Data for Non Flowing Well Date Well Tested: Duration of Pump Test (minimum 4 hours): Static Water Level (A): Feet Below Land Surface Pumping Water Level (B): Feet Below Land Surface Drawdown [(B) - (A)]: Feet Below Land Surface Test Pumping Rate: Gallons Per Minute Method of measurement (check one): ☐ Steel tape ☐ Electric tape ☐ Air line ☐ Other (describe): **Pump Test Data for Flowing Well** Measured shut in head: Feet GPM with a drawdown of feet after \_\_\_\_\_ hours of pumping Meter Installation Meter Manufacturer: Meter Serial Number: Meter Model Number/Name: Type of Meter: Totalizer Register Unit and Multiplier Factor (AF x .001, gal x 1000, etc): Installation Date: Meter installed by: Is This Meter (check one): ☐ New ☐ Repaired ☐ Replacement Important: By submitting the above information you are certifying that this meter was installed to manufacturer standards. For agricultural wells, a list of approved meters is on the MDEQ website. I HEREBY CERTIFY that the above statements are true to the best of my knowledge.

07/08/2015

Date

ignature of Pump Installer Form: OLWR-SWR-1B (4/13)

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