1	STATE W	ELL REPORT	For Office Use Only
County: Humphreys		Part 1	Well#: \$342
Permit #: GW-48788		iller's Log ent of Environmental Quality	Aquifer:
Driller: Irrigation Equipment Inc.	Office of Land	and Water Resources ), Box 2309	E-Log #:
Date drilling completed: 05/23/2015	Jackson,	MS 39225-2309	
		1) 961-5210 360-0535 (fax)	
State Law requires that this report	t be prepared by the lid	cense holder responsible fo	r the work and filed with th
Department at the above address Well Owner inform	within 30 days of com	pletion of drilling of the we	<i>ell or borehole.</i> orehole Location
(Landowner if borehole is not		Well of D	
Owner Name: St Rest Planting Co.	·····	Latitude: 33 13' 46.4 N	Longitude: 90 33' 27.2 W
Mailing Address: 65 Holly Ridge Ro	ad	Method of Lat/Long (check o	ne): 🔲 Conventional Survey
		🔲 USGS quad, 🖾 Hand-hel	ld GPS, 🔲 Survey-grade GPS
Indianola Ms	38751	<u>SE</u> ¼ <u>SE</u> ¼,	Sec <u>13</u> T <u>16 N</u> R <u>4 W</u>
Citv Sta Telephone No. ( ) -	ate Zip code	3 Miles South	<b>least</b> of <b>isola</b>
		(Distance) (Direc	
	Well / Bo	rehole Data	
Date drilling started: 05/23/2015	Date drilling completed	05/23/2015 Hole depth: 12	4' Hole diameter: 20"
Location of the source of any surface w	ater used for drilling:	burrace water	
Method of dosing and volume of Chlorin	ne used in drilling and dev	elopment: 50 PPM	
	-		
Method of dosing and volume of Chlorin	og run [] Electric [] Gam		Neutron 🗋 Other:
Method of dosing and volume of Chlorin	og run [] Electric [] Gam	nma Ray 🗋 Density 🗍 Sonic [	Neutron 🛛 Other:
Method of dosing and volume of Chlorin Logs run (check all applicable): 🛛 No k Name of organization running log(s): Purpose of borehole (check one): 🖾 N	og run [] Electric [] Gam Water Well [] Geoteck	nma Ray [] Density [] Sonic [ hnical/Geological Investigation	Neutron 🗋 Other:
Method of dosing and volume of Chlorin Logs run (check all applicable):	og run [] Electric    Gam Nater Well    Geotech Seismic Survey	nma Ray  Density  Sonic  hnical/Geological Investigation Other ( <i>describe</i> )	Neutron D Other:
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Method of dosing and volume of Chlorin Logs run (check all applicable):  No k Name of organization running log(s): Purpose of borehole (check one):	og run [] Electric [] Gam Nater Well [] Geoteck Seismic Survey [] Plated to water well con	Ima Ray  Density  Sonic  Innical/Geological Investigation Other ( <i>describe</i> ) Instruction, skip the remain.	Neutron       Other:         Ground Source Heat Purr         Ground Source Heat Purr         der of this block
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Method of dosing and volume of Chlorin Logs run (check all applicable): No ko Name of organization running log(s): Purpose of borehole (check one): No ko If drilling is not re Purpose of Well (check all applicable): No Other (describe): If a flowing well, method of flow regulation Static Water Level: 34' Method of Measurement (check one) No Well depth: 124' Well grouted to a	og run [] Electric [] Gam Nater Well [] Geotech Seismic Survey [] Idated to water well con I Home [] Industrial [] F on: Valve feet [] above or [] belo (check one) ] Steel tape [] Electric tap a depth of: 10' fee Casing diameter: 12"	nma Ray ☐ Density ☐ Sonic [ hnical/Geological Investigation Other ( <i>describe</i> )	Neutron Other:   Ground Source Heat Pur   der of this block   sh Culture     asured: 06/02/2015     be)   Neat Cement Bentonite   of casing: PVC
Method of dosing and volume of Chlorin Logs run (check all applicable): No ko Name of organization running log(s): Purpose of borehole (check one): No <i>If drilling is not re</i> Purpose of Well (check all applicable): No Other (describe): If a flowing well, method of flow regulation Static Water Level: Method of Measurement (check one) No Well depth: Well grouted to a Casing length: feet	bg run [] Electric [] Gam   Water Well ] Geotech   Seismic Survey ]   elated to water well con   feet [] above or [] above or [] belo   (check one)   elated tape [] Electric tap   a depth of: 10' fee   Casing diameter: 12''   Screen diameter: 12''	nma Ray ☐ Density ☐ Sonic [ hnical/Geological Investigation Other ( <i>describe</i> )	Neutron Other:   □ Ground Source Heat Pur     der of this block   sh Culture     asured: 06/02/2015     be)
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Method of dosing and volume of Chlorin         Logs run (check all applicable): ☑ No komme of organization running log(s):         Purpose of borehole (check one): ☑ No         Purpose of borehole (check one): ☑ No         If drilling is not regulation         Purpose of Well (check all applicable): [         Other (describe):         If a flowing well, method of flow regulation         Static Water Level:       34'         Method of Measurement (check one) ☑         Well depth:       124'         Well depth:       40'         Screen length:       40'         Type of completion (check all applicable)	bg run Electric   Geotect   Seismic Survey   Industrial   Indus	nma Ray ☐ Density ☐ Sonic [ hnical/Geological Investigation Other ( <i>describe</i> )	Neutron Other:   □ Ground Source Heat Pum     der of this block   sh Culture     asured: 06/02/2015     asured: 06/02/2015     be)     □ Neat Cement ⊠ Bentonite □   of casing: PVC   of screen:   PVC   eet to Back   Natural Development CEIV

	North .	<u> </u>	Same 1	
Form:				

Frank averaided has Proved On & Distr. 644 646 6466. Proved On & Distr. - ----

		For Office U B342	se Oi
County: Humphreys	Well#:	B37C	
Permit #:			
The sketch below only required for water wells	Description of formations encountered	nust be provided f	for all
If well telescopes, show depths on sketch.	and boreholes, unless specifically exem	sted by regulation	5
	Description of Formations Encountered		
Ground level	Clay	Ground le	
	Fine Sand	34	
	Fine Sand & Gravel	56	
	Medium Sand & Gravel	71	
	Fine Sand Modium Sand & Gravel	93	
	Medium Sand & Gravel	104	
	Screen:		
	(74 - 93) 20' PVC		
	(94 - 104) 11' Blanked		
	(105 - 124) 20' PVC		
	··		
	· · · · · · · · · · · · · · · · · · ·		
 If more than one screen, show location of each on sketch	L	l	
Sketch the property layout and include the following:			
<ol> <li>the well location</li> <li>any permanent structures on the property that n</li> </ol>	nay aid in locating the well		
3) any roads, power lines, or other items that may	aid in locating the property and the well		
4) a north arrow			

				Form: OLWR-SWR-1A (04/08)
I HEREBY CERTIFY that the	well/borehole wa	is drilled, constructed, and comple	ete	a in accordance with all applicable
requirements of the Mississip	pi Department of	Environmental Quality and the M	ss	sissippi Department of Health regulations,
if applicable, and state laws.			18	<u> </u>
Patrick Chism	0695	06/27/2015	Ŋ	200

Patrick Chism 0695	06/27/2015	Jacob
Print Name of Responsible Licensee and License N	lo. Date	Signature of Licensee
		Form: OLWR BWR JEINED

JUL 95 2015

BY: OLWR

	<b>STATE V</b>	VELL REPORT	For Offic	e Use Only
County: Humphreys		Part 2	Well #: B3	42
Permit #: GW-48788		r's Completion Report		
Driller: Irrigation Equipment Inc.		nent of Environmental Quality d and Water Resources	Aquifer:	
Date drilling completed: 05/23/2015	P.	O. Box 2309 n, MS 39225-2309		
Copy information from block on Part 1	(60	01) 961-5210		
	. ,	) 360-0535 (fax)		
This part of the report must be complete of the report must be attached and both	ed by a licensed water w parts filed with the Dep	ell contractor or a licensed pum partment at the above address wi	p installer. A copy thin 30 days of we	of Part 1 Il completion.
Well Owner Informa		W	ell Location	
Owner Name: St Rest Planting Co.		Latitude: 33 13' 46.4 N	Longitude: _9	0 33' 27.2 W
Mailing Address: 65 Holly Ridge Roa	ad	Method of Lat/Long (check	one): 🔲 Conver	ntional Survey
		🔲 USGS quad, 🛛 Hand-he	eld GPS, 🗌 Surve	y-grade GPS
Indianola Ms	38751		Sec <u>13</u> T <u>16 N</u> R	
City Sta				
Telephone No. () -			heast of(N	Isola Vearest Town)
		pe (check one)		
Submersible Turbine Air Lift				
Date Pump Installed 06/02/2015		Rated Pump Capacity: 1400	- <u></u> G	Sallons Per Mi
Is This Pump (check one): New 🗌 R	epaired 🔲 Replacemer	nt		
	Power Tu	me (check one)		
	-	pe (check one)	a).	
⊠ Electric □ Diesel □ Gasoline □ Nation	ural Gas 🛛 Tractor PTC	n <b>pe</b> (check one) D 🗌 Windmill 🔲 Other (describe		· 1
☑ Electric □ Diesel □ Gasoline □ Natu Horse Power Rating of Motor: 40	ural Gas 🛛 Tractor PTC	n <b>pe</b> (check one) D 🗌 Windmill 🔲 Other (describe		1
	ural Gas 🛛 Tractor PTC	n <b>pe</b> (check one) D 🗌 Windmill 🔲 Other (describe		<u> </u>
	ural Gas 🛛 Tractor PTC	r <b>pe</b> (check one) D   Windmill   Other (describe : <b>80'</b> feet	Number of Stages:	
Horse Power Rating of Motor: 40	ural Gas  Tractor PTC Setting Depth Pump Test Data	rpe (check one) D  Windmill  Other (describe 80' feet for Non Flowing Well	Number of Stages: imum 4 hours):	
Horse Power Rating of Motor: 40 Date Well Tested: Static Water Level (A): F	ural Gas  Tractor PTC Setting Depth Pump Test Data eet Below Land Surface		Number of Stages: imum 4 hours):	Below Land St
Horse Power Rating of Motor: 40 Date Well Tested:	ural Gas  Tractor PTC Setting Depth Pump Test Data eet Below Land Surface Feet Below Land Surface	Image: Check one)         Image: Check one) <t< td=""><td>Number of Stages: imum 4 hours): Feet E</td><td>Below Land Si Gallons Per N</td></t<>	Number of Stages: imum 4 hours): Feet E	Below Land Si Gallons Per N
Horse Power Rating of Motor: 40 Date Well Tested: Static Water Level (A): F Drawdown [(B) - (A)]:	ural Gas  Tractor PTC Setting Depth Pump Test Data eet Below Land Surface Feet Below Land Surface Steel tape Steel tape Electric t	Image: Check one)         Image: Check one) <t< th=""><th>Number of Stages: imum 4 hours): Feet E</th><th>Below Land Si Gallons Per N</th></t<>	Number of Stages: imum 4 hours): Feet E	Below Land Si Gallons Per N
Horse Power Rating of Motor: 40 Date Well Tested: Static Water Level (A): F Drawdown [(B) - (A)]:	ural Gas  Tractor PTC Setting Depth Pump Test Data eet Below Land Surface Feet Below Land Surface Steel tape Below Land Surface	rpe (check one)         D U Windmill D Other (describe         80'       feet         for Non Flowing Well         Duration of Pump Test (min.         e       Pumping Water Level (B):         face       Test Pumping Rate:         tape       Air line       Other (description)	Number of Stages: imum 4 hours): Feet E	Below Land Si Gallons Per N
Horse Power Rating of Motor: 40 Date Well Tested: Static Water Level (A): F Drawdown [(B) - (A)]: Method of measurement (check one): □	ural Gas  Tractor PTC Setting Depth Pump Test Data eet Below Land Surface Feet Below Land Surface Steel tape Electric t Pump Test Dat Feet	Image: Check one)         Image: Check one) <t< td=""><td>Number of Stages: imum 4 hours): Feet E be):</td><td>Below Land St Gallons Per N</td></t<>	Number of Stages: imum 4 hours): Feet E be):	Below Land St Gallons Per N
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Horse Power Rating of Motor:       40         Date Well Tested:	ural Gas 🗌 Tractor PTC Setting Depth Pump Test Data eet Below Land Surface Feet Below Land Surface Steel tape 🗌 Electric t Pump Test Da Electric t Nump Test Da Meter Meter	Impe (check one)	Number of Stages: imum 4 hours): Feet E be): hours	Below Land S Gallons Per M
Horse Power Rating of Motor:       40         Date Well Tested:	ural Gas 🗌 Tractor PTC Setting Depth Pump Test Data eet Below Land Surface Feet Below Land Surface Steel tape 🗌 Electric 1 Pump Test Da Feet a drawdown of Meter ctor (AF x .001, gal x 10 Meter installed by:	Image (check one)         Image (check one) <t< td=""><td>Number of Stages: imum 4 hours): Feet E be): hours</td><td>Below Land S Gallons Per M</td></t<>	Number of Stages: imum 4 hours): Feet E be): hours	Below Land S Gallons Per M
Horse Power Rating of Motor:       40         Date Well Tested:	ural Gas  Tractor PTC Setting Depth Pump Test Data eet Below Land Surface Feet Below Land Surface Steel tape Electric t Pump Test Da Feet a drawdown of Meter ctor (AF x .001, gal x 10 Meter installed by: epaired Replacement e information you are c	Impe (check one)	Number of Stages: imum 4 hours): Feet E be): hours hours hours talled to manufactu	Below Land S Gallons Per I
Horse Power Rating of Motor:       40         Date Well Tested:	ural Gas  Tractor PTC Setting Depth Pump Test Data Geet Below Land Surface Feet Below Land Surface Feet Below Land Surf Steel tape Feet a drawdown of Feet a drawdown of Meter Ctor (AF x .001, gal x 10 Meter installed by: Pepaired  Replacement e information you are c ultural wells, a list of ap	rpe (check one)         D □ Windmill □ Other (describe         80'       feet         for Non Flowing Well         Duration of Pump Test (min.         e       Pumping Water Level (B):         face       Test Pumping Rate:         tape □ Air line □ Other (describe         inta for Flowing Well	Number of Stages: imum 4 hours): Feet E be): hours hours hours talled to manufactu	Below Land S Gallons Per I
Horse Power Rating of Motor:       40         Date Well Tested:	ural Gas  Tractor PTC Setting Depth Pump Test Data Geet Below Land Surface Feet Below Land Surface Feet Below Land Surf Steel tape Feet a drawdown of Feet a drawdown of Meter Ctor (AF x .001, gal x 10 Meter installed by: Pepaired  Replacement e information you are c ultural wells, a list of ap	Impe (check one)	Number of Stages: imum 4 hours): Feet E be): hours hours hours talled to manufactu	Below Land St Gallons Per M
Horse Power Rating of Motor:       40         Date Well Tested:	ural Gas 🗌 Tractor PTC Setting Depth Pump Test Data eet Below Land Surface Feet Below Land Surface Feet Below Land Surf Steel tape 🗌 Electric to Pump Test Da Electric to Pump Test Da Meter Meter Meter Ctor (AF x .001, gal x 10 Meter installed by: Elepaired 🗌 Replacement e information you are c ultural wells, a list of ap	rpe (check one)   D   Windmill   O   80'   feet   for Non Flowing Well   Duration of Pump Test (min.   e   Pumping Water Level (B):   face   face   Test Pumping Rate:	Number of Stages: imum 4 hours): Feet E be): hours talled to manufactur website. Signature of I	Below Land S Gallons Per I

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BY: OLWA