		ELL REPORT		e Only:
County: Sunflower	4	Part 1	Well #: <u>L<u>2</u></u>	5
Permit #: GW-48909		il ler's Log ent of Environmental Qua	Aquifer:	·
Driller: Irrigation Equipment Inc.	Office of Land	and Water Resources	E-Log #:	
Date drilling completed: 7-18-2015	Jackson,). Box 2309 , MS 39225-2309		
		1) 961-5210 360-0535 (fax)		
State Law requires that this report	()	()	e for the work and filed	with the
Department at the above address	within 30 days of com	pletion of drilling of the	e well or borehole.	
Well Owner Inform (Landowner if borehole is not f		Well o	r Borehole Location	
Owner Name: Turner Arant Properti	es LP	Latitude: 33 37' 37.2'	Longitude: 90 32	59.8"
Mailing Address: 397 Blaine Road		Method of Lat/Long (chec	ck one): 🔲 Conventional	Survey,
			-held GPS, 🔲 Survey-grad	
Sunflower MS	38778		<u>N</u> ¼, Sec <u>6</u> T <u>20N</u> R <u>3W</u>	
City Sta		<u>IIII</u> 74 <u>31</u>	<u>11</u> /4, 360 <u>0</u> 1 <u>2011</u> R <u>314</u>	
Telephone No. () -				ine
		· · · ·	Direction) (Nearest	iown)
	Well / Bo	rehole Data		
Date drilling started: 7-18-2015	Date drilling completed: _	7-18-2015 Hole depth:	122 Hole diamete	r: 24
Location of the source of any surface wa	ater used for drilling:	Surface Water		
Method of dosing and volume of Chlorin				
Logs run (check all applicable): 🛛 No lo	g run 🗌 Electric 🗌 Gam	ıma Ray 🗌 Density 🗌 Son	ic 🗍 Neutron 🗌 Other:	
	-	ıma Ray 🗋 Density 🗋 Son	_	
Name of organization running log(s): Purpose of borehole (check one): X	Vater Well Geotech			
Name of organization running log(s): Purpose of borehole (check one): X	Vater Well	nnical/Geological Investigat Other (des<i>crib</i>e)	ion 🔲 Ground Source H	
Name of organization running log(s): Purpose of borehole (check one): ØV D <i>If drilling is not re</i>	Vater Well Geotech Seismic Survey G lated to water well con	nnical/Geological Investigat Other (describe) nstruction, skip the rem a	ion Ground Source H ainder of this block	
Name of organization running log(s): Purpose of borehole (check one):	Vater Well Geotech Seismic Survey G lated to water well con	nnical/Geological Investigat Other (describe) nstruction, skip the rem a	ion Ground Source H ainder of this block	
Name of organization running log(s): Purpose of borehole (check one):	Vater Well Geotech Seismic Survey G Induct Industrial Geotech Home G Industrial GP	nnical/Geological Investigat Other (describe) nstruction, skip the rem a	ion Ground Source H ainder of this block	eat Pump
Name of organization running log(s): Purpose of borehole (check one):	Vater Well Geotech Seismic Survey G I <i>ated to water well con</i> Home G Industrial G P	nnical/Geological Investigat Other (<i>describ</i> e) <i>Instruction, skip the remo</i> Public Supply ⊠ Irrigation [ion Ground Source H ainder of this block	eat Pump
Name of organization running log(s): Purpose of borehole (check one):	Vater Well Geotech Seismic Survey G lated to water well com Home G Industrial GP on: Valve feet [G] above or 🛛 belo	nnical/Geological Investigat Other (<i>describe</i>) <i>nstruction, skip the remu</i> Public Supply Irrigation [Other (describe)	ion Ground Source H ainder of this block	eat Pump
Name of organization running log(s): Purpose of borehole (check one): ØV <i>If drilling is not real</i> Purpose of Well (check all applicable): [Other (describe): If a flowing well, method of flow regulation Static Water Level: <u>58</u>	Vater Well Geotech Seismic Survey G Inted to water well con Home Industrial F On: Valve feet [G above or I belo (check one)	hnical/Geological Investigat Other (<i>describe</i>) <i>istruction, skip the remu</i> Public Supply Irrigation [Other (describe) w] land surface Date	ion Ground Source H ainder of this block Fish Culture measured: 7-21-2015	eat Pump
Name of organization running log(s): Purpose of borehole (check one): ØV <i>If drilling is not real</i> Purpose of Well (check all applicable): [Other (describe): If a flowing well, method of flow regulation Static Water Level: <u>58</u> Method of Measurement (check one) Ø	Vater Well Geotech Seismic Survey G lated to water well com Home Industrial F on: Valve feet [G above or I belo (check one) Steel tape Electric tap	hnical/Geological Investigat Other (<i>describe</i>) <i>istruction, skip the remu</i> Public Supply Irrigation [Other (describe) w] land surface Date pe [] Air line [] Other: (<i>des</i>	ion Ground Source H ainder of this block Fish Culture measured: 7-21-2015 scribe)	eat Pump
Name of organization running log(s): Purpose of borehole (check one): ØV <i>If drilling is not real</i> Purpose of Well (check all applicable): [Other (describe): If a flowing well, method of flow regulation Static Water Level: <u>58</u> Method of Measurement (check one) Ø Well depth: <u>122</u> Well grouted to a	Vater Well Geotech Seismic Survey G Inted to water well com Home Industrial F on: Valve feet [G above or I belo (check one) Steel tape Electric tap depth of: <u>10</u> feel	hnical/Geological Investigat Other (<i>describe</i>) <i>istruction, skip the remu</i> Public Supply Irrigation [Other (describe) w] land surface Date pe [] Air line [] Other: (<i>des</i> it Type of grout (<i>check one</i>	ion Ground Source H ainder of this block Fish Culture measured: 7-21-2015 scribe)	eat Pump
Name of organization running log(s): Purpose of borehole (check one): <i>If drilling is not real</i> <i>If drilling is not real</i> Purpose of Well (check all applicable): Other (describe): If a flowing well, method of flow regulations Static Water Level: <u>58</u> Method of Measurement (check one) Well depth: <u>122</u> Well grouted to a Casing length: <u>82</u> feet	Vater Well Geotech Seismic Survey G lated to water well com Home Industrial F on: Valve	nnical/Geological Investigat Other (<i>describe</i>)	ion Ground Source H ainder of this block Fish Culture measured: 7-21-2015 scribe) Dial Cement Ben pe of casing: PVC	eat Pump
Name of organization running log(s): Purpose of borehole (check one): V	Vater Well Geotech Seismic Survey G Inted to water well con Home Industrial F on: Valve feet [G above or Ø belo (check one) Steel tape Electric tap depth of: 10 feel Casing diameter: 16 Screen diameter: 16	nnical/Geological Investigat Other (<i>describe</i>)	ion Ground Source H ainder of this block Fish Culture measured: 7-21-2015 scribe) D: I Neat Cement I Ben pe of casing: PVC pe of screen: PVC	eat Pump
Name of organization running log(s): Purpose of borehole (check one): V	Vater Well Geotech Seismic Survey G lated to water well con Home Industrial F on: Valve	nnical/Geological Investigat Other (<i>describe</i>)	ion Ground Source H ainder of this block Fish Culture measured: 7-21-2015 scribe) D: Neat Cement Ben pe of casing: PVC pe of screen: PVC feet to 122	eat Pump
Name of organization running log(s): Purpose of borehole (check one): X If drilling is not real If drilling is not real If drilling is not real If drilling is not real Purpose of Well (check all applicable):	Vater Well Geotech Seismic Survey G lated to water well con Home Industrial F on: Valve	nnical/Geological Investigat Other (<i>describe</i>)	ion Ground Source H ainder of this block Fish Culture measured: 7-21-2015 scribe) D: Neat Cement Ben pe of casing: PVC pe of screen: PVC feet to 122	eat Pump
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	For Office Use Only:
Well #:	1255

The sketch below only required for water wells

If well telescopes, show depths on sketch.

County: Sunflower Permit #: GW-48909

Ground level K

Description of formations encountered must be provided for all wells and boreholes, unless specifically exempted by regulations

Description of Formations Encountered	From (depth)	To (depth)
Clay	Ground level	31
Fine Sand	32	40
Fine Sand & Gravel	41	77
Med. Sand & Gravel	78	119
Clay	120	122
	1	
	1	
		<u> </u>
· · · · · · · · · · · · · · · · · · ·		
		L

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 ma 3) any roads, power lines, or other items that may air 			
4) a north arrow	a in locating the prope	ary and the wea	
,			
Landowner Name:			
	C		WR-SWR-1A (04/08)
I HEREBY CERTIFY that the well/borehole was drilled, co requirements of the Mississippi Department of Environme	ental Quality and the N	lississippi Department of Health regi	ulations.
if applicable, and state laws.	<u>,</u>		
0695	12-4-2015	C	La many frank
Print Name of Responsible Licensee and License No.	Date	Signature of License	
		Form: OLW	R-SWR-1A (4/13) DEC 07 2015
			四朝二 新婚皇帝的私。
Frank washided by France OF & Diale 044 040 0400 FranceO	- ADiale ann		

1	STATE WE	ELL REPORT	For Office Use Only:
County: Sunflower	P	art 2	Well #: 1255
Permit #: GW-48909		Completion Report	
Driller: Irrigation Equipment Inc.		t of Environmental Quality	Aquifer:
Date drilling completed: 7-18-2015	P.O. I	Box 2309	
Copy information from block on Part 1		IS 39225-2309 961-5210	
	(601) 36	0-0535 (fax)	
This part of the report must be completed	l by a licensed water well o	contractor or a licensed pump	installer. A copy of Part 1
of the report must be attached and both p Well Owner Informat			in 30 days of well completion.
		00 071 07 08	00 00 50 00
Owner Name: Turner Arant Properties	<u>s LP</u>	Latitude: 33 37 37.2"	_ Longitude: 90 32' 59.8"
Mailing Address: 397 Blaine Road		Method of Lat/Long (check or	ne): 🔲 Conventional Survey,
		USGS quad 🕅 Hand-hei	d GPS, 🔲 Survey-grade GPS
		•	
Sunflower MS City State		<u>NW</u> ¼ <u>SW</u> ¼	, Sec <u>6</u> T <u>20N</u> R <u>3W</u>
		Miles North	West of Blaine
			tion) (Nearest Town)
	Pump Type ((check one)	
🗌 Submersible 🛛 Turbine 🗂 Air Lift 🔲 C			Other (describe):
			Gallons Per Minu
Is This Pump (check one): New C Rep		ted Fullip Capacity	
	Power Type	(check one)	<u> </u>
🗆 Electric 🛛 Diesel 🗖 Gasoline 🗖 Natur		Mindmill 🗖 Other (describe)	
	al Gas Li Tractor PTO Li		
Horse Power Rating of Motor: 60	Setting Depth: 9	0 feet N	umber of Stages: 2
		·····	
	Pump Test Data for	Non Flowing Well	
Date Well Tested:	(Duration of Pump Test (minin	num 4 hours): Ho
Date Well Tested: Static Water Level (A): Fee		-	
	et Below Land Surface	Pumping Water Level (B):	Feet Below Land Surf
Static Water Level (A): Fee	et Below Land Surface Feet Below Land Surface	Pumping Water Level (B): Test Pumping Rate:	Feet Below Land Surf Gallons Per Mir
Static Water Level (A): Fee Drawdown [(B) - (A)]:	et Below Land Surface Feet Below Land Surface	Pumping Water Level (B): Test Pumping Rate: Air line D Other (describe	Feet Below Land Surf Gallons Per Mir
Static Water Level (A): Fee Drawdown [(B) - (A)]:	et Below Land Surface Feet Below Land Surface Steel tape	Pumping Water Level (B): Test Pumping Rate: Air line D Other (describe	Feet Below Land Surf Gallons Per Mir
Static Water Level (A): Fee Drawdown [(B) - (A)]: Method of measurement <i>(check one):</i> [] S Measured shut in head:	et Below Land Surface Feet Below Land Surface Steel tape Electric tape Pump Test Data for Feet	Pumping Water Level (B): Test Pumping Rate: Air line D Other (<i>describe</i> or Flowing Well	Feet Below Land Surf Gallons Per Mir
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Static Water Level (A): Fee Drawdown [(B) - (A)]: Method of measurement <i>(check one):</i> _ S Measured shut in head: Well yielded GPM with a Meter Manufacturer: GPM with a Meter Model Number/Name: Totalizer Register Unit and Multiplier Factor Installation Date:	et Below Land Surface Feet Below Land Surface Steel tape Electric tape Pump Test Data for Feet drawdown of Meter Inst or (AF x .001, gal x 1000, 100) Meter Installed by:	Pumping Water Level (B): Test Pumping Rate: Air line D Other (describe or Flowing Well feet after tallation Meter Serial Number: Type of Meter: etc):	Feet Below Land Surf Gallons Per Mir
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