	STATE WELL REPORT	For Office Use Only:
County: Humphreys	Part 1	Well #: F224
Permit #: GW-48722	Driller's Log	Aquifer:
Priller: Irrigation Equipment Inc.	Mississippi Department of Environmental Quality Office of Land and Water Resources	E-Log #:
Date drilling completed: 05/12/2015	P.O. Box 2309	
	Jackson, MS 39225-2309 (601) 961-5210	
	(601) 360-0535 (fax)	
	prepared by the license holder responsible for	
Department at the above address with Well Owner Informatic	hin 30 days of completion of drilling of the w on Well or B	<i>ell or borenole.</i> Jorehole Location
(Landowner if borehole is not for a	a water well)	
Owner Name: Aycock LP	Latitude: 33 08' 02.2 N	Longitude: 90 30' 47.4 W
Mailing Address: 103 Devon Pointe	Method of Lat/Long (check of	one): 🔲 Conventional Survey,
	│ │ □ USGS duad. ⊠ Hand-he	ld GPS, 🔲 Survey-grade GPS
Madiaan Ma		, Sec <u>21</u> T <u>15 N</u> R <u>3 W</u>
Madison Ms City State	39110¼ № ¼ Zip code	, dec <u>ki</u> i <u>ij iv</u> k <u>d vv</u>
Felephone No. () -	3 Miles So	uth of Belzoni
	(Distance) (Dire	ction) (Nearest Town)
	Well / Borehole Data	
Date drilling started: 05/12/2015 Dat	te drilling completed: 05/12/2015 Hole depth: 1	27' Hole diameter: 24"
ocation of the source of any surface water	r used for drilling: Surface Water	
lathod of docing and volume of Chloring	ead in drilling and development. N PPM	
Nethod of dosing and volume of Chlorine u		
-	un  Electric  Gamma Ray  Density  Sonic	Neutron D Other:
.ogs run (check all applicable): 🛛 No log r		
.ogs run (check all applicable): 🛛 No log r	un 🗌 Electric 🗌 Gamma Ray 🗍 Density 🗌 Sonic	
Logs run (check all applicable): I No log r Name of organization running log(s): Purpose of borehole (check one): I Wat	un  Electric Gamma Ray Density Sonic	
ogs run (check all applicable): 🛛 No log r Name of organization running log(s): Purpose of borehole (check one): 🖾 Wat 🗌 Sei	un 🗌 Electric 🗌 Gamma Ray 🗍 Density 🗌 Sonic   er Well 🔹 Geotechnical/Geological Investigation ismic Survey 🔹 Other ( <i>describe</i> )	Ground Source Heat Pump
ogs run (check all applicable): I No log r Name of organization running log(s): Purpose of borehole (check one): I Wat I Sei If drilling is not relat	un 🗌 Electric 🗌 Gamma Ray 🗍 Density 🗌 Sonic er Well 🔹 Geotechnical/Geological Investigation ismic Survey 🔹 Other ( <i>describe</i> ) ed to water well construction, skip the remain	Ground Source Heat Pump
ogs run (check all applicable): I No log r Name of organization running log(s): Purpose of borehole (check one): I Wat I Sei If drilling is not relat	un 🗌 Electric 🗌 Gamma Ray 🗍 Density 🗌 Sonic   er Well 🔹 Geotechnical/Geological Investigation ismic Survey 🔹 Other ( <i>describe</i> )	Ground Source Heat Pump
Logs run (check all applicable):	un 🗌 Electric 🗌 Gamma Ray 🗍 Density 🗌 Sonic er Well 🔹 Geotechnical/Geological Investigation ismic Survey 🔹 Other ( <i>describe</i> ) ed to water well construction, skip the remain	Ground Source Heat Pump
Logs run (check all applicable):	un  Electric  Gamma Ray  Density  Sonic  Geotechnical/Geological Investigation ismic Survey  Other ( <i>describe</i> ) <i>ed to water well construction, skip the remain</i> tome  Industrial  Public Supply  Irrigation  F	Ground Source Heat Pump
Logs run (check all applicable):	un  Electric  Gamma Ray  Density  Sonic  Ter Well  Geotechnical/Geological Investigation ismic Survey  Other ( <i>describe</i> ) <i>ed to water well construction, skip the remain</i> Home  Industrial  Public Supply  Irrigation  F Valve Other (describe)	Ground Source Heat Pump
Logs run (check all applicable):	un 🗌 Electric 🗌 Gamma Ray 🗍 Density 🗌 Sonic er Well 🔹 Geotechnical/Geological Investigation ismic Survey 🔹 Other ( <i>describe</i> ) <i>ed to water well construction, skip the remain</i> fome 🗆 Industrial 🗋 Public Supply 🖾 Irrigation 🗆 F	Ground Source Heat Pump
Logs run (check all applicable): ⊠ No log r         Name of organization running log(s):         Purpose of borehole (check one): ⊠ Wat         □ Sei         If drilling is not relat         Purpose of Well (check all applicable): □ H         □ Other (describe):         f a flowing well, method of flow regulation:         Static Water Level: _24'	un       Electric       Gamma Ray       Density       Sonic         uer       Geotechnical/Geological Investigation         ismic Survey       Other (describe)         ed to water well construction, skip the remain         Home       Industrial       Public Supply         Valve       Other (describe)         valve       Other (describe)         Describe       Describe         Other (describe)       Describe         Ualve       Other (describe)         Describe       Describe         Describe       Describe         Describe       Describe         Describe       Describe         Describe       Describe         Describe       Describe	Ground Source Heat Pump
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Logs run (check all applicable): ⊠ No log r         Name of organization running log(s):         Purpose of borehole (check one): ⊠ Wat         □ Sei         If drilling is not relate         Purpose of Well (check all applicable): □ H         □ Other (describe):         □ Other (describe):         f a flowing well, method of flow regulation:         Static Water Level:       24'         Method of Measurement (check one) ⊠ St         Nell depth:       127' Well grouted to a de	un  Electric  Gamma Ray  Density  Sonic  Cer Well Geotechnical/Geological Investigation  ismic Survey Other (describe)  ed to water well construction, skip the remain  tome  Industrial  Public Supply  Irrigation  F Valve Other (describe)  teel tape  Electric tape  Air line  Other: (describe)  teel tape  Electric tape  Air line  Other: (describe)	□ Ground Source Heat Pump  ader of this block  ish Culture  easured: 05/13/2015  ibe) □ Neat Cement ⊠ Bentonite □ Mix
Logs run (check all applicable): ⊠ No log r         Name of organization running log(s):         Purpose of borehole (check one): ⊠ Wat         □ Sei         If drilling is not relate         Purpose of Well (check all applicable): □ H         □ Other (describe):         □ Other (describe):         f a flowing well, method of flow regulation:         Static Water Level:       24'         Method of Measurement (check one) ⊠ St         Nell depth:       127'         Well grouted to a de         Casing length:       87'	un  Electric  Gamma Ray  Density  Sonic  Construction Survey Construction, skip the remain  Home  Industrial  Public Supply  Irrigation  F Valve Other (describe)  Valve Other (describe)  et [ above or  below] land surface Date me (check one)  teel tape  Electric tape  Air line  Other: (describe)  teel tape  Electric tape  Air line  Other: (describe)  teel tape  Electric tape  Air line  Other: (describe)  Casing diameter:  16" inches Type	□ Ground Source Heat Pump  ader of this block  ish Culture  assured: 05/13/2015  ibe) □ Neat Cement ⊠ Bentonite □ Mix of casing: PVC
Logs run (check all applicable): ⊠ No log r         Name of organization running log(s):         Purpose of borehole (check one): ⊠ Wat         □ Sei         If drilling is not relate         Purpose of Well (check all applicable): □ H         □ Other (describe):         □ Other (describe):         f a flowing well, method of flow regulation:         Static Water Level:       24'         Method of Measurement (check one) ⊠ St         Nell depth:       127'         Well grouted to a de         Casing length:       87'	un  Electric  Gamma Ray  Density  Sonic  Cer Well Geotechnical/Geological Investigation  ismic Survey Other (describe)  ed to water well construction, skip the remain  tome  Industrial  Public Supply  Irrigation  F Valve Other (describe)  teel tape  Electric tape  Air line  Other: (describe)  teel tape  Electric tape  Air line  Other: (describe)	□ Ground Source Heat Pump  ader of this block  ish Culture  assured: 05/13/2015  ibe) □ Neat Cement ⊠ Bentonite □ Mix of casing: PVC
Logs run (check all applicable): ⊠ No log r         Name of organization running log(s):         Purpose of borehole (check one): ⊠ Wat         □ Sei         If drilling is not relat         Purpose of Well (check all applicable): □ F         □ Other (describe):         If a flowing well, method of flow regulation:         Static Water Level: 24'         Method of Measurement (check one) ⊠ St         Nell depth: 127'       Well grouted to a de         Casing length: 87'       feet         Screen length: 40'       feet	un  Electric  Gamma Ray  Density  Sonic  Construction Survey Construction, skip the remain  Home  Industrial  Public Supply  Irrigation  F Valve Other (describe)  Valve Other (describe)  et [ above or  below] land surface Date me (check one)  teel tape  Electric tape  Air line  Other: (describe)  teel tape  Electric tape  Air line  Other: (describe)  teel tape  Electric tape  Air line  Other: (describe)  Casing diameter:  16" inches Type	□ Ground Source Heat Pump  ader of this block  ish Culture  assured: 05/13/2015  ibe) □ Neat Cement ⊠ Bentonite □ Mix of casing: PVC of screen: PVC
Logs run (check all applicable): ⊠ No log r         Name of organization running log(s):         Purpose of borehole (check one): ⊠ Wat         □ Sei         If drilling is not relat         Purpose of Well (check all applicable): □ H         □ Other (describe):         □ Other (describe):         f a flowing well, method of flow regulation:         Static Water Level:       24'         Method of Measurement (check one) ⊠ St         Nell depth:       127'         Well grouted to a de         Casing length:       87'         Screen length:       40'         Screen slot size:       .050	un       Electric       Gamma Ray       Density       Sonic         ter Well       Geotechnical/Geological Investigation         ismic Survey       Other (describe)         ed to water well construction, skip the remain         dome       Industrial       Public Supply         Home       Industrial       Public Supply       Irrigation         Valve       Other (describe)	□ Ground Source Heat Pump  ader of this block  ish Culture  assured: 05/13/2015  ibe) □ Neat Cement ⊠ Bentonite □ Mix of casing: PVC of screen: PVC feet to 127' feet
Logs run (check all applicable): ⊠ No log r         Name of organization running log(s):         Purpose of borehole (check one): ⊠ Wat         □ Sei         If drilling is not relat         Purpose of Well (check all applicable): □ H         □ Other (describe):         □ Other (describe):         f a flowing well, method of flow regulation:         Static Water Level:       24'         Method of Measurement (check one) ⊠ St         Nell depth:       127'         Well grouted to a de         Casing length:       87'         Screen length:       40'         Screen slot size:       .050         Type of completion (check all applicable):       10	un  Electric  Gamma Ray  Density  Sonic  Ter Well Geotechnical/Geological Investigation  ismic Survey Other (describe)  ed to water well construction, skip the remain  Home  Industrial  Public Supply  Irrigation  F Valve Other (describe)  tel [ above or  below] land surface Date me (check one)  teel tape  Electric tape  Air line  Other: (describe)  teel tape  Air line  Other: (describe)  Industrial  Air line  Air	□ Ground Source Heat Pump
Logs run (check all applicable): ⊠ No log r         Name of organization running log(s):         Purpose of borehole (check one): ⊠ Wat         □ Sei         If drilling is not relat         Purpose of Well (check all applicable): □ H         □ Other (describe):         □ All of flow regulation:         Static Water Level: 24'         Method of Measurement (check one) ⊠ St         Nell depth: 127'         Well grouted to a de         Casing length: 40'         Screen length: 40'         Impose of completion (check all applicable): □	un       Electric       Gamma Ray       Density       Sonic         ter Well       Geotechnical/Geological Investigation         ismic Survey       Other (describe)         ed to water well construction, skip the remain         dome       Industrial       Public Supply         Home       Industrial       Public Supply       Irrigation         Valve       Other (describe)	□ Ground Source Heat Pump
ogs run (check all applicable): ⊠ No log r         lame of organization running log(s):         Purpose of borehole (check one): ⊠ Wat         □ Sei         If drilling is not relat         Purpose of Well (check all applicable): □ H         □ Other (describe):         □ A forwing well, method of flow regulation:         Static Water Level: 24'         Method of Measurement (check one) ⊠ St         Well depth: 127'       Well grouted to a describe feet         Screen length: 40'       feet         Green slot size: .050       inc         Type of completion (check all applicable): [	un       Electric       Gamma Ray       Density       Sonic         ter Well       Geotechnical/Geological Investigation         ismic Survey       Other (describe)         ed to water well construction, skip the remain         dome       Industrial       Public Supply         Home       Industrial       Public Supply       Irrigation         Valve       Other (describe)	□ Ground Source Heat Pump

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Iess specifically exempted rmations Encountered Gravel	by regulations From (depth) Ground level 75	To (dept 74 78
Gravel	Ground level 75	74 78
	75	78
d & Gravel	79	127
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	ayout and include the following:		
1) the well locati			
	nt structures on the property that m		
	ower lines, or other items that may	aid in locating the prope	erty and the well
4) a north arrow			
			RECEIVED
			Mar 2 1 2015
			$\mathcal{M}(\mathcal{L}_{\mathcal{L}}) = \mathcal{M}(\mathcal{L} \cup \mathcal{L})$
Landowner Name:	Aycock LP		SGAN TO BE TO STOLE A LAND.
***			Form: OLWR-SWR-1A (04/08)
I HEREBY CERTIFY	that the well/borehole was drilled,	constructed, and comp	ted in accordance with all applicable
		nental Quality and the N	hississippi Department of Health regulations,
if applicable, and stat	0695	05/22/2015	T
Patrick Chism			Signature of Licensee
Print Name of Respo	onsible Licensee and License No.	Date	Form: OLWR-SWR-1A (4/13)
			FUTIL OLAVIN-SAAK-TA (4/13)

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		ELL REPORT				Use Only:
County: Humphreys	-	Part 2		eli#:	F a a	7
Permit #: GW-48722		s Completion Repo ent of Environmental Qu				
Driller: Irrigation Equipment Inc.	Office of Land a	and Water Resources Box 2309		uifer:		
Date drilling completed: 05/12/2015	Jackson,	MS 39225-2309				
<u>Copy information from block on Part 1</u>		) 961-5210 60-0535 (fax)				
This and after a second model to a second be				4 - 11	1	D 1
This part of the report must be complete of the report must be attached and both	2					
Well Owner Informa	tion		Well Lo	ocatior	1	
Owner Name: Aycock LP		Latitude: 33 08' 02.2	N L	.ongitu	de: 90 30	0' 47.4 W
Mailing Address: 103 Devon Pointe		Method of Lat/Long (che	eck one):		Conventior	nal Survey,
		🗆 USGS quad, 🖂 Han	id-held G	PS, 🗖	Survey-gr	rade GPS
Madison Ms City Stat	<b>39110</b>	- <u>NW</u> .14 <u>N</u>	<u>N</u> 1⁄4, Sec	<u>21</u> т	15 N R 3 \	N
Telephone No. () -		<u>3</u> Miles (Distance)	South (Direction)	of		Belzoni est Town)
		(check one)				
□ Submersible ⊠ Turbine □ Air Lift □ 0				her <i>(d</i>	escribe) <sup>.</sup>	
	Ra					ns Per Minut
Is This Pump (check one): 🛛 New 🗌 Re						
□ Electric ⊠ Diesel □ Gasoline □ Natu Horse Power Rating of Motor: 40		] Windmill [] Other (desc 60' fe	-	er of S	Stages: _	2
Horse Power Rating of Motor: 40 Date Well Tested: Static Water Level (A): Fe	ral Gas  Tractor PTO Setting Depth: Pump Test Data for tet Below Land Surface	Windmill Other (desc 60'fer r Non Flowing Well Duration of Pump Test ( Pumping Water Level (E	et Numb ////////////////////////////////////	4 hou	rs): Feet Belo	Hou W Land Surfa
Horse Power Rating of Motor: 40 Date Well Tested: Static Water Level (A): Fe Drawdown [(B) - (A)]:	ral Gas  Tractor PTO Setting Depth: Pump Test Data for et Below Land Surface Feet Below Land Surface	Windmill Dother (desc 60' fee r Non Flowing Well Duration of Pump Test ( Pumping Water Level (E e Test Pumping Rate:	et Numb <i>minimum</i> 3):	4 hou	rs): Feet Belo	Hou W Land Surfa
Horse Power Rating of Motor: 40 Date Well Tested: Static Water Level (A): Fe Drawdown [(B) - (A)]:	ral Gas  Tractor PTO Setting Depth: Pump Test Data for et Below Land Surface Feet Below Land Surface Steel tape  Electric tape	Windmill Other (desc 60' fer r Non Flowing Well Duration of Pump Test ( Pumping Water Level (E e Test Pumping Rate: e Air line Other (desc	et Numb <i>minimum</i> 3):	4 hou	rs): Feet Belo	Hou W Land Surfa
Horse Power Rating of Motor: 40	ral Gas  Tractor PTO Setting Depth: Pump Test Data for et Below Land Surface Feet Below Land Surface	Windmill Other (desc 60' fer r Non Flowing Well Duration of Pump Test ( Pumping Water Level (E e Test Pumping Rate: e Air line Other (desc	et Numb <i>minimum</i> 3):	4 hou	rs): Feet Belo	Hou W Land Surfa
Horse Power Rating of Motor: 40 Date Well Tested: Static Water Level (A): Fe Drawdown [(B) - (A)]: Method of measurement (check one): □ Measured shut in head:	ral Gas  Tractor PTO Setting Depth: Pump Test Data for et Below Land Surface Feet Below Land Surface Steel tape Pump Test Data	Windmill Dother (desc 60' fee r Non Flowing Well Duration of Pump Test ( Pumping Water Level (E e Test Pumping Rate: e Air line Other (desc for Flowing Well	et Numb	4 houi	rs): Feet Belo Gal	Hou w Land Surfa Ions Per Minu
Horse Power Rating of Motor: 40	ral Gas 🗆 Tractor PTO E Setting Depth: Pump Test Data for et Below Land Surface Feet Below Land Surfac Steel tape 🗆 Electric tap Pump Test Data Feet a drawdown of Meter Ins	Windmill       Other (desc.         60'	et Numb	4 hou	rs): Feet Belo Gal	Hou w Land Surfa Ions Per Minu pumping
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Horse Power Rating of Motor: 40	ral Gas  Tractor PTO Setting Depth: Pump Test Data for Test Below Land Surface Feet Below Land Surface Steel tape Feet Gadrawdown of Meter Ins or (AF x .001, gal x 1000, Meter installed by: paired Replacement	Windmill □ Other (desc.         60'	et Numb	4 hou	rs): Feet Belo Gal	Hou w Land Surfa lons Per Minu pumping
Horse Power Rating of Motor:       40         Date Well Tested:	ral Gas  Tractor PTO Setting Depth: Pump Test Data for Test Below Land Surface Feet Below Land Surface Steel tape Feet Gadrawdown of Meter Ins or (AF x .001, gal x 1000, Meter installed by: paired Replacement	Windmill Other (desc   60' fee   60' fee   r Non Flowing Well fee   Duration of Pump Test (   Pumping Water Level (E   e Test Pumping Rate:   e Air line   Other (desc   for Flowing Well   feet after	et Numb	4 hou	rs): Feet Belo Gal	Hou w Land Surfa lons Per Minu pumping
Horse Power Rating of Motor:       40         Date Well Tested:	ral Gas  Tractor PTO Setting Depth: Pump Test Data for ret Below Land Surface Feet Below Land Surface Steel tape Pump Test Data Feet a drawdown of Meter Ins or (AF x .001, gal x 1000, Meter installed by: paired  Replacement information you are certighter a list of approximation	Windmill       Other (desc.         60'	et Numb	4 hou	rs): Feet Belo Gal	Hou w Land Surfa lons Per Minu pumping
Horse Power Rating of Motor: 40	ral Gas 🗆 Tractor PTO 🗠 Setting Depth: Pump Test Data for et Below Land Surface Feet Below Land Surface Steel tape 🗆 Electric tape Pump Test Data Feet a drawdown of Meter Ins or (AF x .001, gal x 1000, Meter installed by: paired 🗆 Replacement information you are certig tural wells, a list of appro- ements are true to the bese	Windmill       Other (desc.         60'	et Numb	4 hou	rs): Feet Belo Gal	Hou w Land Surfa lons Per Minu pumping standards.

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