06-05-'12 09:41 FROM-MCDONALD & HILL

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601-693-3400

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	State Well Report		For Office Use Only:	
County: Kemper	Part 1 – Driller Mississippi Department of En		Aquifer:	
Permit #:	Office of Land and Wat		•	
Driller: McDonald + Hill	P.O. Box 2309		Well #:	
1 1	Jackson, MS 3 (601)961- 52		L. S. Elevation:	
Date drilling completed: 52112-	(601)961- 5228 (fax)		E-log#:	
State Law requires that this repor	the prepared by the licence he	lder responsible for		
Department at the above address	within 30 days of completion i	of drilling of the wei	ll or borehole.	
Information on Well C	умвег		orehole Location	
(Landowner if borehole is not for	Latitu	de: <u>32 • 35 • 1 \</u>	" Longitude: 88° 41 '40 "	
Owner Name Keynolds Inc Mailing Address: 300 F. Broad St.		Method of Lat/Long (circle one): Conventional Survey, USGS quad, Hand-held CPS, Survey-grade GPS		
Fairbun G. City Stat	te Zip Code Distar	ce Direction		
Telephone No. ()		Miles	_of	
	Well / Borehole Da	64		
Date drilling started: 5/17/12-Date dri	······································		Hole diameter: 7	
Location of the source of any surface wate Method of dosing and volume of Chloring	r used for drilling:	110 por 1,0	00 gallone	
	_	• •	*	
Logs run (circle all applicable): No log part Name of organization running log(s):	i Electric Gamma Ray Densi	ty Sonic Neutron	Other:	
	······		<u></u>	
Name of organization running log(s): Purpose of borehole (check one): Water W	cllOeotechnical/Geological In	nvestigation Grour	nd Source Heat Pump	
Name of organization running log(s): Purpose of borehole (check one): Water W	cllGeotechnical/Geological In SurveyOther ( <i>describe</i> ) to water well construction, skip i	nvestigation Grour	nd Source Heat Pump	
Name of organization running log(s): Purpose of borehole (check one): Water W Seismic : 	cllGeotechnical/Geological In SurveyOther ( <i>describe</i> ) to water_well construction, skip i ndustrialPublic SupplyIni	nvestigation Grour the remainder of this h gation Fish Culture	nd Source Heat Pump	
Name of organization running log(s): Purpose of borehole (check one): Water W Seismic S <i>If drilling is not related</i> Purpose of Well (check one): Home I If a flowing well, method of flow regulation	cllGeotechnical/Geological In SurveyOther ( <i>describe</i> ) to water_well construction, skip i ndustrialPublic SupplyIni	nvestigation Grour the remainder of this h gation Fish Culture scribe)	ad Source Heat Pump	
Name of organization running log(s): Purpose of borehole (check one): Water W Seismic S If drilling is not related Purpose of Well (check one): Home h If a flowing well, method of flow regulation Static Water Level:fcct ab	cllGeotechnical/Geological In SurveyOther ( <i>describe</i> ) <i>to water_well construction, skip i</i> ndustrialPublic SupplyImi n: ValveOther (de nove of below bircle one) land sur	nvestigation Grour the remainder of this h gation Fish Culture scribe)	ad Source Heat Pump	
Name of organization running log(s): Purpose of borehole (check one): Water W Seismic ! <i>If drilling is not related</i> Purpose of Well (check one): Home If a flowing well, method of flow regulation Static Water Level:feet ab Method of Measurement (circle one) st	ell Geotechnical/Geological In Survey Other ( <i>describe</i> ) to water well construction, skip i ndustrial Public Supply Int n: Valve Other (de nove of below trirele one) land sur eel tape electric tape ai	nvestigation Grour the remainder of this H gation Fish Culture scribe) face Date measured	ad Source Heat Pump	
Name of organization running log(s): Purpose of borehole (check one): Water W Seismic S If drilling is not related Purpose of Well (check one): HomeI If a flowing well, method of flow regulation Static Water Level:fect ab Method of Measurement (circle one) st Well depth:Well grouted to a de	cllGeotechnical/Geological In SurveyOther ( <i>describe</i> ) to water well construction, skip in industrialPublic SupplyInit in: ValveOther (de nove of below circle one) land sur eel tape electric tape ai pth of <u>10</u> feet Type of groung diameter: <u>inche</u>	nvestigation Grour <u>he remainder of this E</u> gation Fish Culture scribe) <u>face</u> Date measured r line other: <u>t</u> t (circle one): Neat Ce s Type of casing:	ad Source Heat Pump	
Name of organization running log(s): Purpose of borehole (check one): Water W Seismic S If drilling is not related Purpose of Well (check one): Home b If a flowing well, method of flow regulation Static Water Level: feet ab Method of Measurement (circle one) st Well depth: Well grouted to a de Casing length: feet Casing	cllGeotechnical/Geological In SurveyOther ( <i>describe</i> ) to water well construction, skip in industrialPublic SupplyInit in: ValveOther (de nove of below circle one) land sur eel tape electric tape ai pth of <u>10</u> feet Type of groung diameter: <u>inche</u>	nvestigation Grour <u>the remainder of this t</u> gation Fish Culture scribe) face Date measured r line other: tt (circle one): Neat Ce	ad Source Heat Pump	
Name of organization running log(s): Purpose of borehole (check one): Water W Seismic S If drilling is not related Purpose of Well (check one): Home b If a flowing well, method of flow regulation Static Water Level: 50fect ab Method of Measurement (circle one) st Well depth: 50fect Casin Screen length: 40feet Screen	cllGeotechnical/Geological In SurveyOther ( <i>describe</i> ) <i>to water well construction, skip i</i> ndustrialPublic SupplyInit n: ValveOther ( <i>de</i> rove of below circle one) land sur eel tape electric tape ai pth of <u>10</u> feet Type of groung diameter:inche en diameter:inche	ivestigation Groun the remainder of this H gation Fish Culture scribe) Ground face Date measured r line other: Ground t (circle one): Neat Ce s Type of casing: Ground the Structure of Structure Stru	ad Source Heat Pump	
Name of organization running log(s): Purpose of borehole (check one): Water W Seismic 2 If drilling is not related Purpose of Well (check one): Home b If a flowing well, method of flow regulations Static Water Level:fcct ab Method of Measurement (circle one) st Well depth:Well grouted to a de Casing longth:fect Casin Soreen length:feet Screen Screen slot size: #	cllGeotechnical/Geological In SurveyOther (describe) to water well construction, skip in ndustrialPublic SupplyInit n: ValveOther (de nove of below deirele one) land sur eel tape electric tape ai pth of <u>10</u> feet Type of groun ing diameter:inche en diameter:inche Setting depth: From <b>222</b>	ivestigation Groun interstigation Groun interstigation Fish Culture scribe) Ground face Date measured r line other: Ground it (circle one): Neat Ce s Type of casing: Ground the Structure S	ad Source Heat Pump	
Name of organization running log(s): Purpose of borehole (check one): Water W Seismic 2 If drilling is not related Purpose of Well (check one): Home b If a flowing well, method of flow regulations Static Water Level:fcct ab Method of Measurement (circle one) st Well depth:Well grouted to a de Casing longth:fect Casin Soreen length:feet Scree Screen slot size: #	cllGeotechnical/Geological In SurveyOther (describe) to water well construction, skip in ndustrialPublic SupplyInit n: ValveOther (de nove of below deirele one) land sur eel tape electric tape ai pth of <u>10</u> feet Type of groun ing diameter:inche en diameter:inche Setting depth: From <b>222</b>	ivestigation Grour <u>the remainder of this E</u> gation Fish Culture scribe) face Date measured r line other: t (circle one): Neat Ce s Type of casing: ts Type of screen: tes Type of screen: Telescoped Ope	ad Source Heat Pump	
Name of organization running log(s): Purpose of borehole (check one): Water W Seismic S If drilling is not related Purpose of Well (check one): Home h If a flowing well, method of flow regulation Static Water Level: feet ab	cllGeotechnical/Geological In SurveyOther (describe)	ivestigation Groun in eremainder of this H gation Fish Culture scribe) Date measured r line other: it (circle one): Neat Ce s Type of casing: ts Type of casing: the Type of screen: Telescoped Ope	ad Source Heat Pump <u>black</u> 	

JUN 0 5 2012

BY: OLWR

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<u>To (depth)</u>

The sketch below only required for water wells

Description of formations encountered mu Beriovi enter WR wells and boreholes, unless specifically exempted by regulations

From (depth)

If well telescopes, show dept	<u>hs on sketch</u> .	
Ground Level		Description of Formations Encountered
<b>K</b>		Sandy
		Shale
		Sandy shale / lignite
		En dy Stall
		Sand
		Sandy Shale
		5440
	•	
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		·
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		·

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 may 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. 26 እኅ 30 will 33 31 3R KEMPER LANDERDALE Regnolds, Inc Landowner Name: \_\_ Form: OLWR-SWR-1A (04/08) I certify that the well/borehole was drilled, constructed, and completed in accordance with all applicable requirements of the Mississippi Department of Environmental Quality and the Mississippi Department of Health regulations, if applicable, and state laws.

Haveld Hill McDmald + Hill FO3\_ Print Name of Responsible Licensee and License No.

Signature of Licensee

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JUN 0 5 2012

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	STATE WELI	REPORT	D	r: olw
County: Kemper	Part 2		R. 0.05. 11	
· •	Pump Installer's Completion Report		For Office Us	e Uniy:
Permit #:	Mississippi Department of Environmental Quality Office of Land and Water Resources		Aquifer:	
	P.O. Box 2309		Well #;	9
Date completed: 57712	Jackson, MS 39225 (601)961-5210			
Copy information from block on Part 1	(601)961-5228 (fax)		Elevation:	
This part of the report must be completed	by a licensed water well contr	actor or a licensed pum	p installer. A copy of P	art I of the
report must be attached and both parts file Well Owner Informat	d with the Department at the	<u>above address within 3</u>	<i>0 days of well completion</i> Well Location	<u>ı</u>
→				
Dwner Name: REUNO ds. F		titude:	Longitude:	·
Mailing Address: 300 E. Byo	ad St. Me	thod of Lat/Long (checl	k one): Conventional Sur	.voy
	US	GS quad, Hand-h	eld GPS, Survey-gra	de GPS
Fnirburn GA	32213	14 14 Sec	<u>3/ r 9N r / (</u>	ie I
City State	Zip Code		Nearest Town	
			,	
Felephone No. ()	[ <del></del>	Miles	_ of	
			Power Type	
Pump Type Circle one			Circle one	
hir Lift Jet	Submersible Die	sel Engine Gas	oline Engine N	atural Gas
ucket Piston	Turbine 54	ctric Motor Har	nd Tr	actor PTO
cntrifugal Rotary	Flowing Well Wi	ndmill Oth	er (specify):	
ther (specify):	Но	rse Power Rating of Mo	stor: <u>5/17</u>	
Date Pump Installed: 5/20/12	Set	ting Depth:	Ho feet	
	Gallons Per Minute Nu	mber of Stages:		
Pump Jest Daja		Method of	Measuring Water Leve	
ate Well Tested: 577/2	<b>&gt;</b>		Circle one	
	Below Land Surface		Measuring Line	el Tape
umping Water Level (B): 243_Feet H		ner (specify):		<u> </u>
		flowing well, measure	d shut in head:	feet
1.	Gallons Per Minute We	ill yielded <u>76</u>	GPM_with a drawc	lown of
Juration of Pump Test (minimum 4 hours):	hours	<u>13</u> feet afte	er	of pumping
HEREBY CERTIFY that the above statem HAPPELD Hill McDauald Print Name of Pump Installer and License N	+ Hill #09 _	knowledge.		WR-1B (04/08)