	1	ELL REPORT	For Office Use Only
County: Leflore Permit #: GW-44583	1	Part 1 iller's Log	Well #: <u>K 154</u>
Permit #: GW-44583 Dritter: Irrigation Equipment	Mississippi Departm	ent of Environmental Quality	
Date drilling completed: 05/16/2013	P.C	and Water Resources D. Box 2309	E-Log #:
		, MS 39225-2309 1) 961-5210	
		360-0535 (fax)	
State Law requires that this report in Department at the above address w	be prepared by the lic vithin 30 days of com	cense holder responsible f pletion of drilling of the w	for the work and filed with th vell or borehole.
Well Owner Information Well or Borehole Location (Landowner if borehole is not for a water well) Well or Borehole Location			
Owner Name: Dunn Farms		Latitude: 33 28' 29.7 N	Longitude: 90 18' 42.9 W
Mailing Address: 9337 County Road	142		one): Conventional Survey,
		🗌 USGS quad, 🛛 Hand-he	eld GPS, 🗋 Survey-grade GPS
itta Bena Ms	38941	<u>NW</u> ½ <u>NW</u> ½	4, Sec <u>33</u> T <u>19 N</u> R <u>1 W</u>
City State Telephone No. () -	e Zip code	1 Miles So	outh _{of} Itta Bena
	·····	inited of	ection) (Nearest Town)
	Well / Bo	rehole Data	
Method of dosing and volume of Chlorine	used in drinking and dev	elopment: 50 PPM	
Logs run (check all applicable): 🛛 No log Name of organization running log(s):			
Name of organization running log(s): Purpose of borehole (check one): XW	later Well 🔲 Geotech	hnical/Geological Investigation	
Name of organization running log(s): Purpose of borehole (check one): XW	later Well 🔲 Geoteck Geismic Survey 🗌	hnical/Geological Investigation Other (describe)	n 🔲 Ground Source Heat Purr
Name of organization running log(s): Purpose of borehole (check one):	later Well [] Geotech Geismic Survey [] ated to water well con	hnical/Geological Investigation Other (describe) Instruction, skip the remain	n Ground Source Heat Purr nder of this block
Name of organization running log(s): Purpose of borehole (check one):	later Well [] Geotech Geismic Survey [] ated to water well con	hnical/Geological Investigation Other (describe) Instruction, skip the remain	n Ground Source Heat Purr nder of this block
Name of organization running log(s): Purpose of borehole (check one): X W S <i>If drilling is not rela</i> Purpose of Well (check all applicable): Other (describe):	later Well [] Geotech Geismic Survey [] ated to water well con Home [] Industrial [] F	hnical/Geological Investigation Other (<i>describe</i>) <i>Instruction, skip the remain</i> Public Supply 🛛 Irrigation 🗆 F	n Ground Source Heat Purr <i>nder of this block</i> Fish Culture
Name of organization running log(s): Purpose of borehole (check one):	later Well [] Geotech Geismic Survey [] ated to water well con Home [] Industrial [] F	hnical/Geological Investigation Other (<i>describe</i>) <i>Instruction, skip the remain</i> Public Supply 🛛 Irrigation 🗆 F	n Ground Source Heat Purr <i>nder of this block</i> Fish Culture
Name of organization running log(s): Purpose of borehole (check one): X S <i>If drilling is not rela</i> Purpose of Well (check all applicable): Other (describe):	later Well Geotech Geismic Survey D ated to water well con Home Industrial F n: Valve	hnical/Geological Investigation Other (describe) <i>Instruction, skip the remain</i> Public Supply I Irrigation I F Other (describe)	n Ground Source Heat Purr n <i>der of this block</i> Fish Culture
Name of organization running log(s): Purpose of borehole (check one): X W S If drilling is not relation Purpose of Well (check all applicable): Other (describe): If a flowing well, method of flow regulation	later Well Geotech Beismic Survey G ated to water well con Home Industrial F n: Valve n: Valve eet [G above or 🛛 belo (check one)	hnical/Geological Investigation Other (<i>describe</i>) <i>istruction, skip the remain</i> Public Supply Inrigation I F Other (describe) wij land surface Date me	n Ground Source Heat Purr <i>Inder of this block</i> Fish Culture easured: 05/21/2013
Name of organization running log(s): Purpose of borehole (check one): ØW S If drilling is not relation Purpose of Well (check all applicable): Other (describe): If a flowing well, method of flow regulation Static Water Level: 36 for	later Well Geotech Seismic Survey G ated to water well con Home Industrial F n: Valve eet [G above or I belo (check one) Steel tape Electric tap	hnical/Geological Investigation Other (<i>describe</i>) <i>istruction, skip the remain</i> Public Supply 🛛 Irrigation 🗆 F Other (describe) w) land surface Date me pe 🗋 Air line 🗋 Other: (<i>descr</i> i	n Ground Source Heat Purr <i>Inder of this block</i> Fish Culture easured: 05/21/2013 <i>ribe</i>)
Name of organization running log(s): Purpose of borehole (check one): ØW S If drilling is not relation Purpose of Well (check all applicable): Other (describe): If a flowing well, method of flow regulation Static Water Level: 36 flow Method of Measurement (check one) 8	ater Well Geotech Seismic Survey Image: Constraint of the seismic Survey ated to water well constraint of the seismic Survey Image: Constraint of the seismic Survey I Home Industrial Image: Constraint of the seismic Survey I Home Industrial Image: Constraint of the seismic Survey I Home Industrial Image: Constraint of the seismic Survey I Home Industrial Image: Constraint of the seismic Survey In: Valve eet [Image: Constraint of the seismic Survey Image: Constraint of the seismic Survey Steel tape Electric tage depth of: 10	hnical/Geological Investigation Other (describe) Instruction, skip the remain Public Supply 🛛 Irrigation 🗆 F Other (describe) wij land surface Date me pe 🗋 Air line 🗋 Other: (descri et Type of grout (check one):	n
Name of organization running log(s): Purpose of borehole (check one): ☑ W □ S If drilling is not related in the second secon	ater Well Geotech Geismic Survey Image: Constraint of the series of the ser	hnical/Geological Investigation Other (describe) Instruction, skip the remain Public Supply 🛛 Irrigation 🗆 F Other (describe) wij land surface Date me pe 🗋 Air line 🗋 Other: (descri et Type of grout (check one):	n
Name of organization running log(s): Purpose of borehole (check one):	Iater Well Geotech Geismic Survey Image: Constraint of the series of the se	hnical/Geological Investigation Other (describe)	n Ground Source Heat Purr mder of this block Fish Culture easured: 05/21/2013 ribe) Neat Cement 🖾 Bentonite D of casing: PVC of screen: PVC feet to 126
Name of organization running log(s): Purpose of borehole (check one):	Iater Well Geotech Geismic Survey Image: Constraint of the series of the se	hnical/Geological Investigation Other (describe)	n Ground Source Heat Purr mder of this block Fish Culture easured: 05/21/2013 ribe) Neat Cement 🖾 Bentonite D of casing: PVC of screen: PVC feet to 126
Name of organization running log(s): Purpose of borehole (check one): ☑ W □ S If drilling is not related to a static water Level:	ater Well Geotech Geismic Survey Image: Constraint of the server of the ser	hnical/Geological Investigation Other (describe)	n Ground Source Heat Purr mder of this block Fish Culture easured: 05/21/2013 ribe) Neat Cement 🛛 Bentonite D of casing: PVC feet to 126 Natural Development REC
Name of organization running log(s): Purpose of borehole (check one): ☑ W □ S If drilling is not related in the second secon	ater Well Geotech Geismic Survey Image: Construction of the set of the	hnical/Geological Investigation Other (describe)	n ☐ Ground Source Heat Pun mder of this block Fish Culture easured: 05/21/2013 ribe) ☐ Neat Cement ⊠ Bentonite [e of casing: <u>PVC</u> feet to <u>126</u> Natural Development REC

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

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County:	Leflore	
Permit #:	GW-44583	

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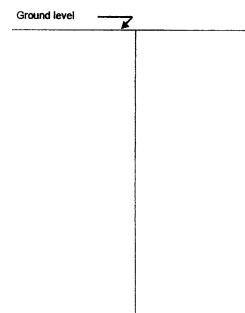
. ____

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	For Office Use Only:
veli#:	KIS4

The sketch below only required for water wells

If well telescopes, show depths on sketch.



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	32
Fine Sand	33	44
Fine Sand & Gravel	45	54
Medium Sand & Gravel	55	126
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t server a s		
· · · · · · · · · · · · · · · · · · ·		
	1	II

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

Fame associated by Fames On & Mate 044 040 0400 FamesOn Shield and

1) the well locati 2) any permanen	t structures on the property that may			
3) any roads, po 4) a north arrow	wer lines, or other items that may ai	a in locating the prope	ny and the well	
Landowner Name:	Dunn Farms			
	lississippi Department of Environme		Form: OLW eted in accordance with all applicable lissisppi Department of Health regul	
Patrick Chism	0695	05/23/2013	100	BECEIVE
Print Name of Respo	nsible Licensee and License No.	Date	Signature of Licensee Form: OLWR	-SWR-1A (4/13)
				JUN 03 201

BY: OLWR

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	STATE WELL REPORT	For Office Use Only:
County: IEFLORE	Part 2	Well#: K154
Permit #:	Pump Installer's Completion Report Mississippi Department of Environmental Qualit	y
Driller: Irrigation Equipment	Office of Land and Water Resources P.O. Box 2309	Aquifer:
Date drilling completed: 05/16/2013 Copy information from block on Part 1	Jackson, MS 39225-2309	
	(601) 961-5210 (601) 360-0535 (fax)	
This part of the report must be complete	ed by a licensed water well contractor or a licensed pur	no installar A conv of Part 1
of the report must be attached and both	parts filed with the Department at the above address w	ithin 30 days of well completion.
Well Owner Informa	ation V	lell Location
Owner Name: Dunn Farms	Latitude: 33 28' 29.7 N	Longitude: 90 18' 42.9 W
Mailing Address: 9337 County Road	142 Method of Lat/Long (check	one): 🔲 Conventional Survey,
	USGS quad, 🛛 Hand-h	eld GPS, 🔲 Survey-grade GPS
ltta Bena Ms	38941 NW ½ NW ½	4, Sec <u>33</u> T <u>19 N</u> R <u>1 W</u>
City Stat		
Telephone No. () -		outh of Itta Bena ection) (Nearest Town)
······································	Pump Type (check one)	
7) Submaraible 🖸 Turbina 🗖 Air Lift 🗂	Centrifugal I Flowing Well I Jet I Piston I Rotary	C Other (describe):
	Rated Pump Capacity: 1000	
s This Pump (check one): New 🗌 Re		
<u>an i se </u>	Power Type (check one)	
	ural Gas 🔲 Tractor PTO 🗌 Windmill 🗋 Other (describ	
lorse Power Rating of Motor: 30	Setting Depth: 70 feet	Number of Stages: 1
	Pump Test Data for Non Flowing Well	
Date Well Tested:		imum 4 hours): Hours
	eet Below Land Surface Pumping Water Level (B):	
· · · <u>· · · · · · · · · · · · · · · · </u>	Feet Below Land Surface Test Pumping Rate:	
Vethod of measurement (check one):	Steel tape Electric tape Air line Other (descr	ibe):
	Pump Test Data for Flowing Well	
Measured shut in head:	_ F ee t	
Vell yielded GPM with	a drawdown of feet after	hours of pumping
		······································
Alama Installad	Meter Installation	
Meter Manufacturer: None Installed	Meter Serial Number: Type of Meter:	
	tor (AF x .001, gal x 1000, etc):	
I otalizer Register Unit and Multiplier Fac	Meter installed by:	
s This Meter (check one): New Re		
, ,	e information you are certifying that this meter was ins	talled to manufacturer standards
For agrice	elitural wells, a list of approved meters is on the MDEQ	website.
HEPERV CEPTIEV that the shows and	tements are true to the best of my knowledge.	}
	tements are true to the best of my knowledge.	You -
Patrick Chism 06		Signature of Pump InstalleC
Print Name of Pump Installer and Lice	nse No. (if applicable) Date	Form: OLWR-SWR-1B (4/13)
		JUN
		JUN BY:

K154





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