	STATE WELL REPORT			r Office Use O	-
County: Sharkey	Part	Well #:	A224		
Permit #: GW-47614 🗸	Driller's	Quality			
Driller: Irrigation Equipment	Mississippi Department of Environmental Quality Office of Land and Water Resources				
Date drilling completed: 08/09/2013	P.O. Box Jackson, MS 3				
	(601) 961	-5210			
	(601) 360-0	、 ,		1	a.
State Law requires that this report b Department at the above address w					i the
Well Owner Informat			ell or Borehole L		
(Landowner if borehole is not fo	,				
Owner Name: Bill Boykin	Lati	tude: <u>33 01' 21</u>	.1 N Longit	ude: 90 45' 54.5	W
Mailing Address: P.O. Box 118	Met	hod of Lat/Long (check one): 🔲	Conventional Surv	/ey,
·					
	¤·	• • •] Survey-grade Gf	-5
Delta City Ms	39061	<u>NW</u> ¼	<u>NE</u> ¼, Sec <u>36</u> ⊺	<u>14 Ň</u> R <mark>Ś W</mark>	
City State	e Zip code	a	Cauthaant		
Telephone No. () -		3 Miles _	Southeast (Direction)	of Delta Cit	
	······································	· · · · · · · · · · · · · · · · · · ·			
	Well / Borehold				
Date drilling started: 08/09/2013 D	ate drilling completed: _08/09	V2013 Hole dep	oth: 121	Hole diameter: 2	4"
ocation of the source of any surface wat	er used for drilling: Surfac	e Water			
	.		· · · · · ·		
Method of dosing and volume of Chlorine	used in drilling and developm	nent: 50 PPM			
Logs run (check all applicable): 🛛 No log	run 🔲 Electric 🗌 Gamma R	ay 🗌 Density 🗋	Sonic 🗌 Neutror	n 🗌 Other:	
Name of organization summing log(c):					
Name of organization running log(s):					
Purpose of borehole (check one): 🛛 🕅	ater Well 🔲 Geotechnical/	Geological Invest	igation	ound Source Heat F	Pump
🗆 s	eismic Survey 🔲 Other	(describe)			
If drilling is not rol	ited to water well construc		emainder of th	is block	
Purpose of Well (check all applicable):		Supply 🛛 Irrigation	on 🗌 Fish Culture	e	
⊠ Other <i>(describe</i>):					
If a flowing well, method of flow regulation	:: Valve O	ther (describe)			
• -	eet [[] above or 🛛 below] lar	al a sumfan a s		00/00/2012	
		no surrace D	ate measured:	00/09/2013	
Static Water Level: fo	(check one)			0010912013	
	(check one)			00/03/2013	
Static Water Level:f	(check one) Steel tape 🗌 Electric tape 🗌	Air line 🗌 Other:	(describe)		e 🖸 Miz
Static Water Level: 28' fi Method of Measurement (check one) 🛛 S Well depth: 121 Well grouted to a	(check one) Steel tape [] Electric tape [] depth of: 10 feet Typ	Air line 🗌 Other: pe of grout (check	(describe)	ement 🛛 Bentonit	e 🗋 Mii
Static Water Level: 28' fi Method of Measurement (check one) 🛛 S Well depth: 121 Well grouted to a	(check one) Steel tape [] Electric tape [] depth of: 10 feet Typ	Air line 🗌 Other: pe of grout (check	(describe)	ement 🛛 Bentonit	e 🗋 Mi
Static Water Level: 28' fit Method of Measurement (check one) \boxtimes Static Well depth: 121 Well grouted to a Casing length: 81 feet	(check one) Steel tape [] Electric tape [] depth of: 10 feet Typ	Air line Other: De of grout (check	(describe)	ement⊠Bentonit 	e 🗋 Mii
Static Water Level: <u>28'</u> fi Method of Measurement (check one) Well depth: <u>121</u> Well grouted to a Casing length: <u>81</u> feet Screen length: <u>40</u> feet	(check one) Steel tape Electric tape depth of: <u>10</u> feet Typ Casing diameter: <u>16</u> Screen diameter: <u>16</u>	Air line Other: De of grout (check Decomposition (check Decomposition (check Decomposition (check Decomposition (check)) Decomposition (check) Decomposit	(describe) one): D Neat Co Type of casing: Type of screen:	ement ⊠ Bentonit PVC PVC	
Static Water Level: <u>28'</u> fe Method of Measurement (check one) Well depth: <u>121</u> Well grouted to a Casing length: <u>81</u> feet Screen length: <u>40</u> feet Screen slot size: <u>.050</u> ir	(check one) Steel tape Electric tape depth of: 10 feet Typ Casing diameter: 16 Screen diameter: 16 nches Setting depth: From	Air line 🗌 Other: pe of grout <i>(check</i> inches inches m 82	(describe) one): [] Neat Co Type of casing: Type of screen: feet to	ement ⊠ Bentonit <u>PVC</u> <u>PVC</u> 121	feet
Static Water Level: $28'$ for Method of Measurement (check one) 23 Well depth: 121 Well grouted to a for Casing length: 81 feet Screen length: 40 feet Screen slot size: $.050$ in Type of completion (check all applicable):	(check one) Steel tape Electric tape depth of: 10 feet Typ Casing diameter: 16 Screen diameter: 16 nches Setting depth: From	Air line 🗌 Other: pe of grout <i>(check</i> inches inches m 82	(describe) one): [] Neat Co Type of casing: Type of screen: feet to	ement ⊠ Bentonit <u>PVC</u> <u>PVC</u> 121	feet
Static Water Level: <u>28'</u> fe Method of Measurement (check one) Well depth: <u>121</u> Well grouted to a Casing length: <u>81</u> feet Screen length: <u>40</u> feet Screen slot size: <u>.050</u> ir	(check one) Steel tape Electric tape depth of: 10 feet Typ Casing diameter: 16 Screen diameter: 16 nches Setting depth: From	Air line 🗌 Other: pe of grout <i>(check</i> inches inches m 82	(describe) one): [] Neat Co Type of casing: Type of screen: feet to	ement ⊠ Bentonit <u>PVC</u> <u>PVC</u> 121	feet
Static Water Level: $28'$ for Method of Measurement (check one) 23 Well depth: 121 Well grouted to a for Casing length: 81 feet Screen length: 40 feet Screen slot size: $.050$ in Type of completion (check all applicable):	(check one) Steel tape Electric tape depth of: 10 feet Typ Casing diameter: 16 Screen diameter: 16 nches Setting depth: From Marked Underr	Air line 🗌 Other: pe of grout <i>(check</i> inches inches m 82	(describe) one): [] Neat Co Type of casing: Type of screen: feet to	ement ⊠ Bentonit <u>PVC</u> <u>PVC</u> 121	feet

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		For Office Use Only:		
County: Sharkey	Well #:	Aaa4		
Permit #: GW-47614				
The sketch below only required for water wells	Description of formations encountered	must be provided for a	Inalle	
	and boreholes, unless specifically exem		t neus	
If well telescopes, show depths on sketch.	Description of Formations Foregueter	ad From (donth)	To (donth)	
Ground level	Description of Formations Encounter	ed From (depth) Ground level	To (depth) 32	
B	Fine Sand	33	44	
	Fine Sand & Gravel	45	57	
	Medium Sand & Gravel	58	121	

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

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f,

1) the well locat 2) any permane	nt structures on the property that ma wer lines, or other items that may ai		
4) a norm anow			
Landowner Name:	Bill Boykin		
requirements of the M	lississippi Department of Environme	onstructed, and component of the National Quality and the National Component of the National Component of the N	Form: OLWR-SWR-1A (04/08) leved in accordance with all applicable ississippi Department of Health regulations,
if applicable, and stat Patrick Chism	0695	08/19/2013	a
Print Name of Respo	onsible Licensee and License No.	Date	Signature of Licensee
			Form: OLWR-SWR-1A (4/13)

Farm unavided by Farma On & Diale 044 040 0400. Farma On EDiale and

	STATE WE	CLL REPORT	For Office Use Only:
- Sharkov		art 2	well#: A224
County: Sharkey		Completion Report	
Permit #: GW-47614	Mississippi Departmer	t of Environmental Quality	
Driller: Irrigation Equipment		nd Water Resources Box 2309	Aquifer:
Date drilling completed: 08/09/2013		IS 39225-2309	
<u>Copy information from block on Part 1</u>		961-5210 0-0535 (fax)	
	()		
This part of the report must be complete	d by a licensed water well	contractor or a licensed pum	p installer. A copy of Part 1
of the report must be attached and both Well Owner Informa			ell Location
Owner Name: Bill Boykin		Latitude: 33 01' 21.1 N	Longitude: 90 45' 54.5 W
Mailing Address: P.O. Box 118		Method of Lat/Long (check of	one): 🔲 Conventional Survey,
		🗌 USGS quad, 🛛 Hand-he	eld GPS, 🔲 Survey-grade GPS
Delta City Ms City Stat	39061 e Zip code	<u>NW</u> ¼ <u>NE</u> ¼,	, Sec <u>36</u> T <u>14 N</u> R <u>6 W</u>
Telephone No			heast of Delta City (Nearest Town)
F	Pump Type	(check one)	
Submersible I Turbine I Air Lift I (-	
		ted Pump Capacity: 2004	Gallons Per Minute
Is This Pump (check one): 🛛 New 🗌 Re	Power Type	(check one)	
🔲 Electric 🛛 Diesel 🔲 Gasoline 🗌 Natu			.).
Horse Power Rating of Motor: 60			
	Setting Depth		
	Pump Test Data for	Non Flowing Well	
Date Well Tested:		Duration of Pump Test (mini	mum 4 hours): Hours
Static Water Level (A): Fe	et Below Land Surface	Pumping Water Level (B):	Feet Below Land Surface
Drawdown [(B) - (A)]:	Feet Below Land Surface	Test Pumping Rate:	Gallons Per Minute
Method of measurement (check one):			
	Pump Test Data f		
Measured shut in head:	-	or i rowing wea	
Measureu shut in nedu.			
Well yielded GPM with	a drawdown of	feet after	hours of pumping
			······································
Mana Installad	Meter Inst		
Meter Manufacturer: None Installed			
Totalizer Register Unit and Multiplier Fac	tor (AF x .001, gal x 1000,	etc):	
Installation Date:	Meter installed by:		
Is This Meter (check one): 🗌 New 🗌 Re	paired 🔲 Replacement		
Important: By submitting the above For agricu		ying that this meter was insta wed meters is on the MDEQ w	
I HEREBY CERTIFY that the above state	ements are true to the bes	t of my knowledge.	
Detrick Objects		00/00/0040	1000
Patrick Chism 0695		034401°6147	
Print Name of Pump Installer and Licer	se No (if annlicable)	08/09/2013 Date	Signature of Pump Installer

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