County: Sunflower Part 1 - Driller's Log Aquifer: Permit #. GW-45278 Mississispip Department of Environmental Quality Aquifer: Dnller: Irrigation Equipment Office of Land and Water Resources No. Box 2309 Date drilling completed 09/21/2012 Jackson, MS 39225 L.S. Elevation. State Law requires that this report be prepared by the license holder responsible for the work and filed with Department at the above address within 30 days of completion of drilling of the well or borehole. E-log # Information on Well Owner Well or Borehole Location (Landowner if borehole is not for a water well) Latitude: 33 ° 28 ' 04 " Longitude: 90 ° 35 Mailing Address: P.O. Box 599 Method of Lat/Long (check one): Conventional Surve-gain	·]	State W	ell Report	For Office Use Only:
Perma # GW-45278 Mississippi Department of Environmental Quality Office of Land and Water Resources P O, Bax 2309 Jackson, MS 39225 (601) 961-5228 (fax) Well # N 1 (4) Date drilling completed 09/21/2012 Well # N 1 (4) State Law requires that this report be prepared by the license holder responsible for the work and filed with Department at the above address within 30 days of completion of drilling of the well or borehole. Information on Well Owner (Landowner if borehole is not for a water well) Well or Borehole Location Owner Name David & Gary Fratesi Latitude: 33 ° 28 ' 04 ' Longitude: 90 ° 35 Mailing Address: P.O. Box 599 Method of Lat/Long (check one): Conventional Survey Over Value Indianola Ms 38751 City State Zip code State State State State Two 19N Reg Date drilling started: 09/21/2012 Date drilling completed 09/21/2012 Hole depth: 125 Hole diameter: 1 Location of the source of any surface water used for drilling: Surface Water Method of dosing and volume of Chlorine used in drilling and development: SO PPM Logs run (check all applicable): Ø No log run Electric: Garand and development: SO PPM Logs run (check all applicable): Ø No log run Electric: Garand and	Sunflower			-	Acamitar
Dotter Irrigation Equipment Date drilling completed 09/21/2012 Is Revulant PLO Box 2309 Is Revulant E tog # Date drilling completed 09/21/2012 Is Revulant (601) 961-5228 (fax) Is Revulant E tog # State Law requires that this report be prepared by the license holder responsible for the work and filed with Department at the above address within 30 days of completion of drilling of the well or borchole. Is Revulant Information on Well Owner (Landowner if borchole is not for a water well) Well or Borchole Location Is three to borchole. Owner Name David & Gary Fratesi Is three to borchole is not for a water well) Is three to borchole. Onvertore the is not for a water well) Owner Name David & Gary Fratesi Is three is not for a water well) Is three to borchole. Conventional Surve- Duscaud, M Hand-held GPS, Surve-ge Surve-ge Indianola Ms 38751 SE ½, NW ½ Sec 30 √ Tvn 19N Rug Surve-ge Date drilling started: 09/21/2012 Date drilling completed: 09/21/2012 Hole depdi: 125 Hole diameter Location of the source of any surface water used for drilling: Surface Water Method of dosing and volume of Chlorine used in drilling and development: Sonic Neuron Other: Name of organization running log(s) <td colspan="2" rowspan="2">Permit # GW-45278 / Mississippi Departmer Office of Land a</td> <td></td> <td><i>.</i></td> <td></td>	Permit # GW-45278 / Mississippi Departmer Office of Land a			<i>.</i>	
Due defining completed 09/21/2012 Jackson, MS 39925 (601) 961-5210 (601) 961-5210 E tog r State Law requires that this report be prepared by the license holder responsible for the work and filed with Department at the above address within 30 days of completion of drilling of the well or borehole. Information on Well Owner (Landowner if borehole is not for a water well) Well or Borehole Location Owner Name David & Gary Fratesi Latitude: 33 ° 28 ′ 04 ° Longitude: 90 ° 35 Mailing Address: P.O. Box 599 Method of Lat/Long (check one): Conventional Surve- Gard & Sarve-rg Indianola Ms 38751 Site SE ′ M W ′ & Sec 30 ✓ T vm 19N ′ Rng City State Zip code Direction Nearest Town Telephone No. (
(601) 961-5228 (fax) State Law requires that this report be prepared by the license holder responsible for the work and filed with Department at the above address within 30 days of completion of drilling of the well or borchole. Information on Well Owner (Landowner if borchole is not for a water well) Owner Name David & Gary Fratesi Mailing Address: P.O. Box 599 Indianola Ms Mailing Address: P.O. Box 599 Indianola Ms Oty State City State State Zipcode Date drilling stated: 09/21/2012 Date drilling state 09/21/2012 Date drilling and volume of Chlorine used in drilling and development: SO PPM Location of the source of any surface water used for drilling: Surface Water Method of Gasing and volume of Chlorine used in drilling and development: SO PPM Location of the source of loop surface water used for drilling: Surface Water Nethod of dosing and volume of Chlorine used in drilling and development: SO PPM Logs run (check all applicable): SO No for an electric [Gamma Ray] Density] Sonic] Neuron] Other Name of organization running log(s): Purpose of borehole (N 2000 5	
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City State Zip code Distance Direction Nearest Town Telephone No.				<u>SE 1/4 NW 1/4 Sec 30 V</u> Twn <u>19N</u> Rng <u>4W V</u>	
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□ Seismic Survey □ Other (describe) If drilling is not related to water well construction, skip the remainder of this block Purpose of Well (check one) □ Home □ Industrial □ Public Supply ⊠ Irrigation □ Fish Culture □ Other: … … … If flowing, method of flow regulation: Valve … … Other (describe) … … … Static Water Level: 39 feet above or below (check one) □ and ⊠ surface Date measured: 09/24/2012 Method of Measurement (check one) ⊠ steel tape □ electric tape □ air line □ other: … Well depth: 125 Well grouted to a depth of feet Type of grout (check one): □ Neat Cement ⊠ Bentonite Casing length: 85 feet Casing diameter: 16 inches Type of casing: PVC Screen length: 40 feet Screen diameter: 16 inches Type of screen: PVC Screen slot size: .050 inches Setting depth: From 86 feet to 125 feet	Location of the so Method of dosing	urce of any surface wa and volume of Chlorin	Date drilling completed: 09/ ater used for drilling: Surface ne used in drilling and develope	21/2012 Hole depth: 12 e Water	
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i ype of completion (check all applicable): 🖾 Gravel packed 📋 Underreamed 📋 felescoped 📋 Open hole 📋 Natural D	Location of the so Method of dosing Logs run (check al Name of organizat Purpose of boreho Purpose of boreho Static Water Level Method of Measur Well depth: <u>125</u> Casing length: <u></u>	urce of any surface wa and volume of Chlorin Il applicable): 🛛 No tion running log(s): ile (check one): 🖄 V [] 1 [] 1 [] 1 [] 1 [] 1 [] 1 [] 1 [] 1	Date drilling completed: 09/ ater used for drilling: Surface ne used in drilling and develope log run Electric Gamm Water Well Geotechnica Scismic Survey Other is not related to water well c e Industrial Public Su Valve Other (d wove or below (check one) I a steel tape electric tape to a depth of 10 feet Casing diameter: 16 Screen diameter: 16	21/2012 Hole depth: 12 e Water	Neutron Other: Ground Source Heat Pump <i>ar of this block</i> Iture Other: 09/24/2012 Neat Cement Bentonite Nixasing: PVC creen: PVC
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(well telescopes, show depths on sketch.	wells and boreholes, unless specifically e		
Ground level	Description of Formations Encountered	From (depth)	To (d
	Clay	Ground level	24
	Fine Sand	25	49
	Fine Sand & Gravel	50	64
	Medium Sand & Gravel	65	125
			<u> </u>
			<u> </u>
			1
			<u> </u>
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			+
If more than one screen, show location of each or Sketch the property layout and include the	ollowing: 1) the well location; 2) any permanent structures	on the property that	t may
Sketch the property layout and include the aid in locating the well; 3) a		on the property that g the property and t	t may he we
Sketch the property layout and include the	ollowing: 1) the well location; 2) any permanent structures	on the property that g the property and	t may he wel
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	STATE WEI	LI. REPORT		
		rt 2	For Office Use Only:	
County: Sunflower	Pump Installer's (Completion Report	Aquifer:	
Permit #		of Environmental Quality d Water Resources	Well #:	
Dnller: Irrigation Equipment	P.O. Be	ox 2309 MS 39225		
Date drilling completed: 09/21/2012 Copy information from block on Part 1	(601) 9	61-5210		
- <u> </u>	(001) 901-	-5228 (fax)		
This part of the report must be com report must be attached and both p				
Well Owner Info		Well Location		
Owner Name: David & Gary Frate	si	Latitude: 33 28' 04.3 N	Longitude: 90 39' 04.7 W	
Mailing Address: P.O. Box 599		Method of Lat/Long (check on	e): 🔲 Conventional Survey,	
		🗌 USGS quad, 🛛 H	and-held GPS, 🔲 Survey-grade GPS	
Indianola	Ms 38751	SE 1/4 NW 1/4 Sec	30 T 19N R 4W	
City	State Zip code	Distance Directio		
Telephone No. () -		Miles North	of Indianola	
Pump Ty		Power Type		
Check on	_		Check one	
Air Lift Jet			asoline Engine 🛄 Natural Gas	
Bucket Piston		Electric Motor		
Centrifugal Rotary	Flowing Well	1	ther (specify):	
	· · · · · · · · · · · · · · · · · · ·	Horse Power Rating of Motor:		
Date Pump Installed: 09/24/2012			feet	
Rated Pump Capacity 1600+/-	Gallons Per Minute	Number of Stages: 2		
Pump Test	Data	Method of 1	Measuring Water Level Check one	
Date Well Tested:		Air Line Elect	ric Measuring Line 🔲 Steel Tape	
Static Water Level (A):	Feet Below Land Surface	Other (specify):		
Punping Water Level (B):				
Drawdown [(B) - (A)]:		For flowing well, measured sh	ut in head: feet	
Test Pumping Rate:			GPM with a drawdown of	
Duration of Pump Test (minimum 4 hour		1	hours of pumping	
			• •	

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