BRUTON

State Well Report Permit #: 40 46004 Permit #: 40 46004 Driller J. Nousewife O 775 Date drilling completed: 10 71 10 State Law requires that this report be prepared by the license holder responsible for the work and filed with the Department at the above address within 30 days of completion of drilling of the well or borehole. Information on Well Owner well) Owner Name Culand State Stat	• *	BRUTON)	
Part 1 = Driller's Log Roy Office to Goly: Aquite:	6W 4646C	State W	Vell Renort	.
Mississippl Department of Environmental Quality Office of Land and Water Resources P.O. Box 2309 Jackson, Ms 39225 (601)961-5210 (601)961-5228 (fax) State Law requires that this report be prepared by the license holder responsible for the work and filed with the 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)	Community ACIDIAN (ACIDIAN)	1	•	l
Driller-J. Newswie 0 773 Date drilling completed: (D 74: 12. Date drilling completed: (Bot1)981-5228 (Rax) State Law requires that this report be prepared by the license holder responsible for the work and filed with the Department at the above address within 30 days of completion of drilling of the well or borehole. Information on Well Owner (Landowner) to brothole is not for a water well) Owner Name Court Farm Portnersh Mailing Address: P.O.Bax 522 Well of Borehole Location Latitude 33 - 13 - 17 - Longitude: D. 52 75 - Method of LaVLong (circle one): Conventional Survey, which are considered by the license holder responsible for the well or borehole. Latitude 33 - 13 - 17 - Longitude: D. 52 75 - Method of LaVLong (circle one): Conventional Survey, which are considered by the license holder responsible for the well or borehole. Latitude 33 - 13 - 17 - Longitude: D. 52 75 - Method of LaVLong (circle one): Conventional Survey, which are considered by the license holder responsible for the well of Borehole Conventional Survey, which are considered by the license holder responsible for the well of Borehole Conventional Survey, and the source of any survey grade GPS Science of Lavlong (circle one): Conventional Survey, and the development: Allowed the source of any surface water used for drilling: CFEEX Method of dosing and volume of Chlorine used in drilling and development: Allowed the source of any surface water used for drilling: CFEEX Method of dosing and volume of Chlorine used in drilling and development: CHLORINE TAGELY? Logs run (circle all applicable): Gogget and the source of any surface water well of development: CHLORINE TAGELY? Hole dameter: Z4" Logs run (circle all applicable): Gogget and development: CHLORINE TAGELY? Hole dameter: Z4" Logs run (circle all applicable): Gogget and development: CHLORINE TAGELY? Hole depth: Tagely and the source of any surface water well of the source of any surface water well of the source of any surface water well of the source of any surface water		Mississippi Departmer	nt of Environmental Quality	Aquifer: 4 202
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State Law requires that this report be prepared by the license holder responsible for the work and filed with the 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) Owner Name Could have a face of the construction of the construction of the construction of the construction of Lattinder. So 1 of Hold of Lav Long (circle one): Conventional Survey, Well of Borehole Data Distance Dispersion Nearest Town Sites Dispersion of Hold of Hol	Date drilling completed: 10 74 · 12	, , , , , , , , , , , , , , , , , , , ,		•
Commertation on Well Owner Chandowner if borehole is not for a water well Conventional Survey	State Law requires that this repor	」 rt be prepared by the lic	ense holder responsible for t	
Owner Name Ordor Farms Part nersh				
Owner Name Ochton Facos Perfore(Sh) Mailing Address: P.O. Box 522 Well Aborehole Data Distance Distance Distance No. Well Borehole Data Date drilling started: D. 29.12 Date drilling completed: D. 29.12 Hole diameter: 24 Distance Distanc			1	
Mailing Address: P.O. Box 520 Well / Borehole Data	1		Latitude: 55 ° \3 , \VI	" Longitude: 16 ° 5 2 , 15 "
USGS quad, Hand-held GPS, Survey-grade GPS State Zip Code Telephone No. () Well / Borehole Data Date drilling started: [D-29-12] Date drilling completed: [D-29-12] Hole depth: 122 Hole diameter: 24" Location of the source of any surface water used for drilling: 122 Hole depth: 122 Hole diameter: 24" Location of dosing and volume of Chlorine used in drilling and development: 122 Hole diameter: 24" Logs run (circle all applicable): 122 Hole depth: 122 Hole depth: 122 Hole diameter: 24" Logs run (circle all applicable): 123 Geotechnical/Geological Investigation Ground Source Heat Pump 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 a flowing well, method of flow regulation: Valve Other (describe) Static Water Level: feet above or below (circle one) land surface Date measured: Method of Measurement (circle one) steel tape electric tape air line other: Well depth: 12 Well grouted to a depth of Deet Type of grout (circle one): Neat Cement Gentonite Mix Casing length: feet Casing diameter: 14 inches Type of casing: 15 J. C. Screen length: 140 feet Screen diameter: 15 inches Type of screen: 15 J. C. Screen slot size: 150 inches Setting depth: From 6 feet to 16 Natural Development		S Pairner on 4	Method of Lat/Long (circle or	ne): Conventional Survey,
City State Zip Code Disjance Miles Direction Number	Mailing Address: P.O. 130	522	USGS awad Hand held	GDS Survey grade GDS
Distance No. Distance Miles No. Distance Miles No. Distance Miles No. Distance Miles No. Distance Miles No. Distance Miles No. Distance Miles No. Distance Miles Distance				
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Date drilling started: 10-29-12 Date drilling completed: 10-29-12 Hole depth: 12-2 Hole diameter: 24 Date drilling started: 10-29-12 Hole depth: 12-2 Hole diameter: 24 Date drilling started: 10-29-12 Hole depth: 12-2 Hole diameter: 24 Date drilling started: 10-29-12 Hole diameter: 24 Date drilling started: 10-29-12 Hole depth: 12-2 Hole diameter: 24 Date drilling started: 10-29-12 Hole diameter: 24 Date drilling: 10-29-12 Hole diameter: 24 Date drilling: 10-29-12 Hole diameter: 24 Date drilling: 10-29-12 Hole depth: 10-29-12 Hole depth: 10-29-12 Hole depth: 10-29-12 Hole diameter: 10-29-12 Hole diameter: 10-29-12 Hole depth: 10-29-12 Hole diameter: 10-29	City Sta	ite Zip Code	Distance Direction	Nearest Town
Date drilling started: 10-29-12 Date drilling completed: 10-79-12 Hole depth: 12-2 Hole diameter: 24"	Telephone No. (Miles N.	of HOLLANDILE
Date drilling started: 10.29.12 Date drilling completed: 10.29.12 Hole depth: 22 Hole diameter: 24" Location of the source of any surface water used for drilling: CREEK Method of dosing and volume of Chlorine used in drilling and development: CHLORINE TOWN. Logs run (circle all applicable): No logarate Electric Gamma Ray Density Sonic Neutron Other: Name of organization running log(s): Purpose of borehole (check one): Water Well Geotechnical/Geological Investigation Ground Source Heat Pump 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 a flowing well, method of flow regulation: Valve Other (describe) Static Water Level: feet above or below (circle one) land surface Date measured: Method of Measurement (circle one) steel tape electric tape air line other: Well depth: 20 Well grouted to a depth of 10 feet Type of grout (circle one): Neat Cement Gentonite Mix Casing length: Well grouted to a depth of 10 feet Type of grout (circle one): Neat Cement Gentonite Mix Casing length: Geet Screen diameter: 10 inches Type of screen: 20 C. Screen length: Geet Screen diameter: 10 inches Type of screen: 20 C. Screen slot size: 050 inches Setting depth: From 60 feet to 20 feet Type of completion (circle all applicable): Gravel packed Underreamed Telescoped Open hole Natural Development				
Purpose of Well (check one): Home Industrial _ Public Supply _ Irrigation _ Fish Culture _ Other: If.a flowing well, method of flow regulation: Valve Other (describe) Static Water Level: feet above or below (circle one) land surface Date measured: Method of Measurement (circle one) steel tape electric tape air line other: Well depth: Well grouted to a depth of feet Type of grout (circle one): Neat Cement Mix Casing length: feet Casing diameter: inches Type of casing:	Logs run (circle all applicable): No log run Name of organization running log(s):	Electric Gamma Ray	Density Sonic Neutron	Other:
Purpose of Well (check one): Home Industrial Public Supply Irrigation \(\) Fish Culture Other: If a flowing well, method of flow regulation: Valve Other (describe) Static Water Level: feet above or below (circle one) land surface Date measured: Method of Measurement (circle one) steel tape electric tape air line other: Well depth: \(\frac{10}{20} \) Well grouted to a depth of feet Type of grout (circle one): Neat Cement Mix				
If a flowing well, method of flow regulation: Valve Other (describe)	If ariting is not retated	to water well construction		DCK
Static Water Level:feet above or below (circle one) land surface Date measured:	Purpose of Well (check one): Home I	Industrial Public Supply	Irrigation Fish Culture	Other:
Method of Measurement (circle one) steel tape electric tape air line other: Well depth: 120 Well grouted to a depth of 10 feet Type of grout (circle one): Neat Cement Sentonite Mix Casing length: feet Casing diameter: inches Type of casing: D.J.C., Screen length: 40 feet Screen diameter: inches Type of screen: P.J.C. Screen slot size: .050 inches Setting depth: From 60 feet to 120 feet Type of completion (circle all applicable): Gravel packed Underreamed Telescoped Open hole Natural Development	If a flowing well, method of flow regulation	on: ValveO	ther (describe)	
Well depth: 120 Well grouted to a depth of 10 feet Type of grout (circle one): Neat Cement Sentonite Mix Casing length: feet Casing diameter: inches Type of casing: P.J.C. Screen length: 40 feet Screen diameter: inches Type of screen: P.J.C. Screen slot size: .050 inches Setting depth: From 60 feet to 120 feet Type of completion (circle all applicable): Gravel packed Underreamed Telescoped Open hole Natural Development	Static Water Level:feet ab	bove or below (circle one) l	and surface Date measured:_	705-16-16
Casing length:	Method of Measurement (circle one) st	teel tape electric tape	air line other:	
Screen length: 40 feet Screen diameter: 6 inches Type of screen: P.V.C. Screen slot size: .050 inches Setting depth: From 80 feet to 120 feet Type of completion (circle all applicable): Gravel packed Underreamed Telescoped Open hole Natural Development				
Screen slot size:	Casing length:feet Casin	ng diameter:	inches Type of casing:	P.J.C.
Type of completion (circle all applicable): Gravel packed Underreamed Telescoped Open hole Natural Development	Screen length: 40 feet Scre	een diameter: 6	~	KNC.
	Screen slot size:	Setting depth: From	feet to \?	feet
Other (describe):	Type of completion (circle all applicable):	Gravel packed Under	reamed Telescoped Open	hole Natural Development
N. Company of the Com		Other (describe):		
Top of lap pipe or reduction in casing:feet. If telescoped or more than one screen, describe on next page	Top of lap pipe or reduction in casing:	feet. <i>If tel</i>	escoped or more than one scre	en, describe on next page

FEB 2 0 2013

Form: OLWR-SWR-1A (04/08)

DY: OUNA

The sketch below	only required	for	water wells
THE BRUTCH BUILDIN	Unity I CHAIT CH	101	muiei weiis

If well telescopes, show depths on sketch.

Ground Level.

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)
TOP SOIL	Ground Level	10
CLAY	10	30
SAND	30	55
MED, SAND	55	65
MEDICOAUSE SAMO	65	71
COAKSE, SAN()	171	96
COARSE YERRES	96	120
*	120	122
1	<u> </u>	
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If more than one screen, show location of each on sketch

SEE MAP	

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.

JOHN NEWCOME

Print Name of Responsible Licensee and License No.

STATE WELL REPORT GW46460 Part 2 For Office Use Only: Pump Installer's Completion Report Mississippi Department of Environmental Quality Aquifer: Office of Land and Water Resources P.O. Box 10631 L203 Jackson, MS 39289-0631 Well#: Date completed: 10.29-1 (601)961-5210 Elevation: (601)354-6938 (fax) This report should be prepared by the pump installer in detail and filed with the Department within 30 days of the installation of pump. Well Owner Information Well Location Longitude: Mailing Address: Method of Lat/Long (circle one): Conventional Survey, USGS quad, Hand-held GPS, Survey-grade GPS Direction 34 Distance Nearest Town Telephone No. (__ Pump Type Power Type Circle one Circle one Jet ... Air Lift Submersible Diesel Engine Gasoline Engine Natural Gas Bucket Piston Turbine Electric Motor Hand Tractor PTO Centrifugal Rotary Flowing Well Windmill Other (specify): Other (specify): Horse Power Rating of Motor: Date Pump Installed: 10-30-Setting Depth: 3000 Rated Pump Capacity: Gallons Per Minute Number of Stages: Pump Test Data Method of Measuring Water Level Circle one Date Well Teste Air Line Feet Below Land Surface et Below Land Surface Feet Below Land Surface For flowing well, measured shut in head: ___ Test Pumping Rate: Gallons Per Minute Well yielded _GPM with a drawdown of

I HEREBY CERTIFY that the above statements are true to the best of my knowledge	9 1 () 1 ()	FEB	2 0 2013
Hubbard Stephens 741P Itali		- 87% N. J.	
Print Name of Pump Installer and License No. (if applicable) Sign	nature of Pump Histaller	, E 8	Carl Same V F

feet after

hours of pumping

Duration of Pump Test (minimum 4 hours): _