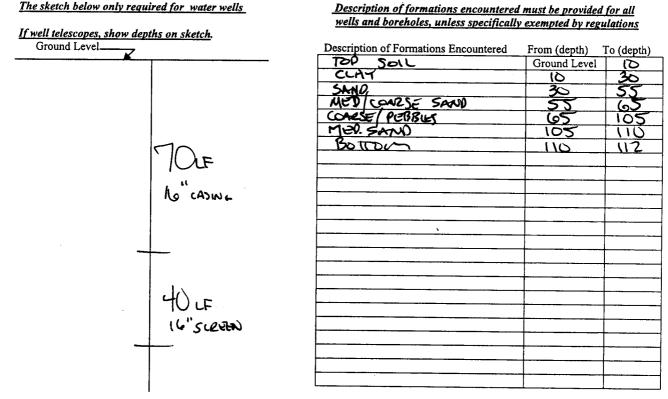
	Maximile	- SULL	
······································	- State W	Vell Report	<u> </u>
County: WASHWETON		Driller's Log	For Office Use Only:
	Mississippi Departme	nt of Environmental Quality	Aquifer: BII2
Permit #: <u>5W-46566</u>		Office of Land and Water Resources P.O. Box 2309	
Driller: J.NEWCOME 0.773		n, MS 39225	Well #:
Date drilling completed: 9.5.2011	(601)	961- 5210	L. S. Elevation:
	(601)96	i1- 5228 (fax)	E-log #:
State Law requires that this repo	rt be prepared by the lic	ense holder responsible for	the work and filed with the
Department at the above address			
Information on Well Owner (Landowner if borehole is not for a water well)		Well or Borehole Location	
		Latitude: 33 ° 28 '52 " Longitude: 90 ° 56 '35 "	
Owner Name Maxwell Farms		Method of Lat/Long (circle or	a): Conventional Survey
Mailing Address: 907 Hwy 4418		Method of Lat/Long (circle one): Conventional Survey,	
		USGS quad, Mand-held GPS, Survey-grade GPS	
		SE 1/ NE1/ Sec 20 Twn 19N Rng O7W	
Benoit MS 38725		SW SW	
City Sta	ate Zip Code	Distance Direction	Nearest Town
Telephone No. ()		Distance Direction Nearest Town <u>55</u> Miles N.W. of LELAND	
	Well / Bord		
Location of the source of any surface wat Method of dosing and volume of Chlorin	e used in drilling and deve	Iopment: CHLORINE	Hole diameter: 24"
Logs run (circle all applicable): No log ru Name of organization running log(s): Purpose of borehole (check one): Water W Seismic	Vell Geotechnical/Geol	ICH Jopment: CHLORIAE Density Sonic Neutron logical Investigation Ground e)	Other:
Method of dosing and volume of Chlorin Logs run (circle all applicable): Mo log run Name of organization running log(s): Purpose of borehole (check one): Water W Seismic If drilling is not related	Vell Geotechnical/Geol Survey Other (described d to water well construction	Icfl Iopment: <u>CHLOPINE</u> Density Sonic Neutron Iogical Investigation Ground e) <u>on, skip the remainder of this bl</u>	Other:
Method of dosing and volume of Chlorin Logs run (circle all applicable): Motion of organization running log(s): Purpose of borehole (check one): Water W Seismic If drilling is not related Purpose of Well (check one): Home	Well Geotechnical/Geol Survey Other (<i>describe</i> <i>d to water well constructio</i> Industrial Public Supply	ICH Iopment: CHLORIAE Density Sonic Neutron Iogical Investigation Ground e) <u>on, skip the remainder of this bl</u> y	ABLET S Other: I Source Heat Pump ock Other:
Method of dosing and volume of Chlorin Logs run (circle all applicable): 10 log ru Name of organization running log(s): Purpose of borehole (check one): Water W Seismic If drilling is not related Purpose of Well (check one): Home If a flowing well, method of flow regulation	Well Ceotechnical/Geol Survey Other (described d to water well construction Industrial Public Supply	Ictl Iopment: <u>CHLORIAE</u> Density Sonic Neutron Iogical Investigation Ground b) <u>con, skip the remainder of this bl</u> y Irrigation Fish Culture Other (describe)	ABLET S Other: I Source Heat Pump ock Other:
Method of dosing and volume of Chlorin Logs run (circle all applicable): 10 log ru Name of organization running log(s): Purpose of borehole (check one): Water W Seismic If drilling is not related Purpose of Well (check one): Home If a flowing well, method of flow regulation Static Water Level:feet a	Well Geotechnical/Geol Survey Other (<i>described</i> <i>d to water well construction</i> Industrial Public Supply on: Valve Construction	Iopment: CHLORIAT Iopment: CHLORIAT Density Sonic Neutron Neutron Iogical Investigation Ground e) on, skip the remainder of this bl y Irrigation Trigation Fish Culture Other (describe) land surface Date measured:	Other:
Method of dosing and volume of Chlorin Logs run (circle all applicable): 100 for Name of organization running log(s): Purpose of borehole (check one): Water W Seismic If drilling is not related Purpose of Well (check one): Home If a flowing well, method of flow regulation Static Water Level:feet a Method of Measurement (circle one) s	Implete used in drilling and deve Vell Vell Geotechnical/Geol SurveyOther (described d to water well construction IndustrialPublic Supply on: ValveOther bove or below (circle one) steel tape electric tape	Image: Comparison of the second se	ABLET S Other: I Source Heat Pump ock Other: Other:
Method of dosing and volume of Chlorin Logs run (circle all applicable): 10 log ru Name of organization running log(s): Purpose of borehole (check one): Water W Seismic If drilling is not related Purpose of Well (check one): Home If a flowing well, method of flow regulation Static Water Level:feet a Method of Measurement (circle one) s Well depth: 100 Well grouted to a d	Network Image: Construction Market Geotechnical/Geol SurveyOther Other SurveyOther Other IndustrialPublic Supply Other on: ValveOther bove or below (circle one) steel tape electric tape epth of feet Type	Image: Control of the second secon	ABLETS Other: I Source Heat Pump ockOther: nen Bentonite Mix
Method of dosing and volume of Chlorin Logs run (circle all applicable): 100 for ru Name of organization running log(s): Purpose of borehole (check one): Water W Seismic If drilling is not related Purpose of Well (check one): Home If a flowing well, method of flow regulation Static Water Level:feet a Method of Measurement (circle one)s Well depth: Well grouted to a d	Vell Geotechnical/Geol Survey Other (described d to water well construction Industrial Public Supply on: Valve Construction bove or below (circle one) steel tape electric tape epth of D feet Type	Image: Character of the second sec	Other: Other: Other: Other: Den Bentonite Mix PV.C.
Method of dosing and volume of Chlorin Logs run (circle all applicable): Name of organization running log(s): Purpose of borehole (check one): Water W Seismic If drilling is not related Purpose of Well (check one): Home If a flowing well, method of flow regulation Static Water Level: feet a Method of Measurement (circle one) Swell depth: Image: Static Water Level: Static Water Level	Network Image: Construction Market Geotechnical/Geol SurveyOther Other SurveyOther Other IndustrialPublic Supply Other on: ValveOther bove or below (circle one) steel tape electric tape epth of feet Type	Image: Comparison of the second se	ABLETS Other: I Source Heat Pump ockOther: nen Bentonite Mix
Method of dosing and volume of Chlorin Logs run (circle all applicable): Name of organization running log(s): Purpose of borehole (check one): Water W Seismic If drilling is not related Purpose of Well (check one): Home If a flowing well, method of flow regulation Static Water Level: feet a Method of Measurement (circle one) Swell depth: Image: Static Water Level: Static Water Level	Image: Electric Gamma Ray Image: Electric Gamma Ray Vell X Geotechnical/Geol Survey Other (described Geotechnical/Geol Survey Other (described Industrial Public Supply on: Valve Other bove or below (circle one) steel tape electric tape epth of feet Type ing diameter: (b) een diameter: (b)	Interpretent in the second	Other: Other: Other: Other: Den Bentonite Mix PV.C.
Method of dosing and volume of Chlorin Logs run (circle all applicable): Name of organization running log(s): Purpose of borehole (check one): Water W Seismic If drilling is not related Purpose of Well (check one): Home If a flowing well, method of flow regulation Static Water Level: feet a Method of Measurement (circle one) Swell depth: Image: Screen length: Image: Screen length: Image: Screen length:	Image: Line used in drilling and development Image: Line used in drilling and development Image: Line used in drilling and development Vell Center (described development) SurveyOther (described development) SurveyOther (described development) SurveyOther (described development) SurveyOther (described development) IndustrialPublic Supply on: ValveOther (development) steel tape electric tape epth offeet Type ing diameter:	Image: Character of the second sec	ABLET 5 Other: I Source Heat Pump
Method of dosing and volume of Chlorin Logs run (circle all applicable): Name of organization running log(s): Purpose of borehole (check one): Water W Seismic If drilling is not related Purpose of Well (check one): Home If a flowing well, method of flow regulation Static Water Level: feet a Method of Measurement (circle one) Swell depth: ID feet Casing length: IO feet Screen length: Image: Screen slot size:	Vell Geotechnical/Geol SurveyOther (described d to water_well construction IndustrialPublic Supply on: ValveO bove or below (circle one) steel tape electric tape epth offeet Type ing diameter: Setting depth: From Ciravel packed Unde	Image: Character of the second sec	Other: Other: I Source Heat Pump

FEB 2 0 2013



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. SEZ MAR 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. JOHA NEWCOME 0.773

Print Name of Responsible Licensee and License No.

9.5.2012

Signature of Licensee

•	STATE WELL REPORT				
		Part 2	For Office Use Only:		
	Remain later - 410511 Missing of sources	Lain Constant Caling 1946 - All Resources	Aquifer.		
	Driller J. Neurone 0.773	Roz. 1, 4651	Well #		
	Date completed: 7-6-2017	24\$ 392 8 9-0633 2)96 1-5210			
		354- 6938 (fa x)	Elevation:		
	This report should be prepared by the pump installer in de installation of pump.	tail and filed with the Departme	nt within 30 days of the		
	Well Owner Information	We	ll Location		
	Owner Name: Maxwell Farms	Latitude: <u>33 028.56</u>	2-Longitude: 90.56.35		
	Mailing Address: 907 Hwy 448	Method of Lat/Long (circle one): Conventional Survey,			
			d-heid GPS. Survey-grade GPS		
	Benat MS 38725		D Two 19N Rog 07W		
	City State Zip Code				
		Distance Direction	Nearest Town		
	Telephone No. ()	S.S. M.W.	of Leland		
		See a geo antico a constructiva a secondaria de la construcción de			
	Pump Type Circle one		ower Type Lircle one		
	Air Lift Jet Sabmersible	ter and the second s	ne Engine Natural Gas		
	Bucket Piston Turbine	Electric Motor Hand	-		
	Centrifugal Rotary Flowing Well	· · · ·			
	Other (specify):		(specify):		
	Date Pump Installed: <u>9-6-2012</u>	Horse Power Rating of Moto	r. <u>50</u>		
		Setting Depth:)feet		
	Rated Pump Capacity: _2000 _Gallons Per Minute	Number of Stages:	<u></u>		
	Pump Test Data		easuring Water Level		
	Date Well Tested:	At Line Electric Me			
	Static Water Level (A): Ft. (Beiow). and Surfac				
	Pumping Water Level (B): Free selow Land Stread	N. W. W.	n er fanne an eine skennen som etter state s 1 1 1 1		
	Drawdown [(B) - (A)]:Feet Below Land Surface	Por flowing well, measured	shut in head: feet		
	Test Pumping Rate: Gallons Per Minute)	Well yielded	GPM with a drawdown of		
		_			
	butation of Pump lest (minimum 4 hours):hours	feet after	hours of pumping		
	I HEREBY CERTIFY that the above statements are true to the be	st of my knowledge.	(
	Hubbard Stephens 741P	Anthe the	X RECEIVEL		
	Print Name of Pump Installer and License No. (if applicable)	Signature of Pump			
			FEB 2 0 2013		
			BY: OLWR		