OKO	State Well Report Part 1 – Driller's Log	For O
County: Like.	Mississippi Department of Environmental Quality	Aquifer:
Permit #: Deiller Felt very di	Office of Land and Water Resources P.O. Box 10631	Aquifer: K
Driller: Telegraph di Date drilling completed: (0-11-06)	Jackson, MS 39289-0631 (601)961-5210	L. S. Elevation
	(601)354-6938 (fax)	E-log #:

(Landowner if borehole is not for a water well)	Well or Borehole Location
Owner Name Great Point Properties	Latitude: " Longitude: "
Mailing Address:	Method of Lat/Long (circle one): Conventional Survey,
The state of the s	USGS quad, Hand-held GPS, Survey-grade GPS
a. L	4 Sec 33 Twn /N Rng DE
Olyku MS City State Zip Code	Company of the compan
Telephone No. ()	Distance Direction Nearest Town Miles West of Office
	rehole Data
Date drilling started: 10-11-06. Date drilling completed: 10-11	-06 Hole depth. 144 Hole diameter. 7"
Location of the source of any surface water used for drilling: Method of dosing and volume of Chloring used in drilling and to	
and the state of constitute used in drining and dev	(CIOPINEAL)
Logs run (circle all applicable): No log run Electric Gamma Ra Name of organization running log(s).	y Density Sonic Neutron Other:
Purrose of harahala (chaok ana). Water Wall & Co.	
with the continue (theta one), want well & Geolechnical/G	ological Investigation Ground Source Heat Pump
	ological Investigation Ground Source Heat Pump
Seismic Survey Other (descrit If drilling is not related to water well construct	be)
Seismic Survey Other (descrit If drilling is not related to water well construct	be) on, skip the remainder of this block
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Form: OLWR-SWR-1A

OCT 18 2006

BY: OLWR

Description of formations encountered must be provided for all wells and boreholes, unless specifically exempted by regulations

Ground Level	Description	on of Formations Encountered	From (depth)	To (depth)
		· · · · · · · · · · · · · · · · · · ·	Ground Level	-
	-	clay	0	20
	wy	Glavel	20	60
		1 Sand	(00)	80
		Clay	80	100
		Sund /	100	139
		Course Sund	120	144
	and produces a second device the second development of	and the second s		1-4-
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	Mary Anni American Color Assembly Co			
	Manufacture of the Control of the Co			-
				Water Malanage Company
If more than one screen, show location of each				
Hay 584				
VICO 50		1		
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		- House	•	and the hands desired
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	(A	C Well		efficient - franch Copies en
downer Name: Great Part Properties	Steven Sm	th,		terifyining periodical program program
ify that the well/borehole was drilled, constru	ncted and completed in -	occordance with -H	Form: OLWR-	SWR-1A
ssippi Department of Environmental Quality	and the Mississippi Depa	nrtment of Health regulations,	equirements of the supplicable, and	state
	10-11-06.	Rud Still		
Name of Responsible Licensee and License N	The state of the s	Signature of License	e RF	CFI

The sketch below only required for water wells

If well telescopes, show depths on sketch.

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RECEIVED

STATE WELL REPORT

Part 2

County:

Pump Installer's Completion Report Mississippi Department of Environmental Quality

For Office Use Only:
Aquifer:
Well#: K-114
Elevation:

Office of Land and Water Resources P.O. Box 10631 Date completed: 10-11 Jackson, MS 39289-0631 (601)961-5210 (601)354-6938 (fax) Copy information from block on Part I This part of the report must be completed by a licensed water well contractor or a licensed pump installer. A copy of Part 1 of the report must be attached and both parts filed with the Department at the above address within 30 days of well completion. Well Owner Information Well Location Proportes Latitude: Longitude:____ Mailing Address: Method of Lat/Long (check one): Conventional Survey USGS quad ... Hand-held GPS ... Survey-grade GPS 1/4 Sec 33 T /N R DE Zip Code Direction Nearest Town Telephone No. (**Pump Type** Power Type Circle one Circle one Air Lift Jet 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: 10-11-06 Date Pump Installed: Setting Depth: Rated Pump Capacity: Gallons Per Minute Number of Stages: Pump Test Data Method of Measuring Water Level Circle one Date Well Tested: Air Line Electric Measuring Line Steel Tang Static Water Level (A): Feet Below Land Surface Other (specify): Pumping Water Level (B): _____Feet Below Land Surface Drawdown [(B) - (A)]: _____Feet Below Land Surface For flowing well, measured shut in head: Test Pumping Rate: Gallons Per Minute Well yielded GPM with a drawdown of Duration of Pump Test (minimum 4 hours): hours _____feet after ______hours of pumping

I HEREBY CERTIFY that the above sta	tements are true to the ber	st of my knowledge.	
Brad Flegery d.	170	R. Strall	
Print Name of Pump Installer and Licens	Off and in the	The system	
time readile of Louis fusioned and Piccus	se ivo. (ii applicable)	Signature of Pump Installer	e de la company de la comp

Form: OLWR-SWR-1B

OCT 18 2006

BY: OLWR