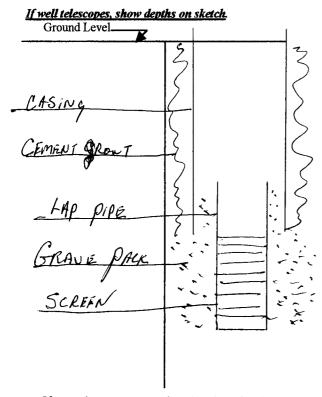
	State Well Report		
County: NEShoBA	Part 1 – Driller's Log	For Office Use Onl	
Permit #775-6-16183	Mississippi Department of Environmental Quality	Aquifer:	
Driller: PARKS + PARKS WELL JER	Office of Land and Water Resources P.O. Box 10631	Well #: <u>H-70</u>	
Date drilling completed: $\frac{\gamma - 17 - 2006}{200}$	Jackson, MS 39289-0631 (601)961-5210	L. S. Elevation:	
	(601)354-6938 (fax)	E-log #:	
State Law requires that this repo	rt be prepared by the license holder responsible for	the work and filed with	
Department at the above addres	s within 30 days of completion of drilling of the well	l or borehole.	
Information on Well (Landowner if borehole is not f	for a water well	rehole Location	
	Latitude 32 ° 48 ' 102	M Longitude: <u>38° 59</u> ,	
Owner Name CENTRAD WATEL AS	Method of Lat/Long (circle or	Method of Lat/Long (circle one): Conventional Survey,	
Mailing Address: Po Box 33		USGS quad, Hand-held GPS, Survey-grade GPS	
	¼¼ Sec_//7		
Philad Elphia City Ste	<u>ms 39357</u> 74 Sec 11		
	7 Miles FRST	Nearest Town of <u>13/11 LADELPHIA</u>	
Telephone No. (60) 656 -6171			
	Well / Borehole Data		
Date drilling started: 2-//-06 Date dr	rilling completed: 4-17-200 Jole depth: 698	Hole diameter: 211/	
	· · · ·		
Location of the source of any surface wat Method of dosing and volume of Chlorin	er used for drilling:		
Method of dosing and volume of Chlorin	the used in drilling: <u>CENTRAL</u> WATER. the used in drilling and development: <u>SPPM</u>		
Method of dosing and volume of Chlorin	er used for drilling: WA TER		
Method of dosing and volume of Chlorin Logs run (circle all applicable): No log rd Name of organization running log(s):	ter used for drilling: <u>CENTEAL</u> WATER. the used in drilling and development: <u>5 PPm</u> Electric Gamma Ray Density Sonic Neutron	Other:	
Method of dosing and volume of Chlorin Logs run (circle all applicable): No log ra Name of organization running log(s): Purpose of borehole (check one): Water W	ter used for drilling: <u>CENTERL</u> <u>WATER</u> the used in drilling and development: <u>SPP</u> Electric Gamma Ray Density Sonic Neutron Vell <u>Ceotechnical/Geological Investigation</u> Ground	Other:	
Method of dosing and volume of Chlorin Logs run (circle all applicable): No log ra Name of organization running log(s): Purpose of borehole (check one): Water W Seismic	ter used for drilling: <u>CENTERL</u> <u>WATER</u> the used in drilling and development: <u>SPP</u> Electric Gamma Ray Density Sonic Neutron Vell <u>Ceotechnical/Geological Investigation</u> Ground Survey Other (describe)	Other:	
Method of dosing and volume of Chlorin Logs run (circle all applicable): No log ra Name of organization running log(s): Purpose of borehole (check one): Water W Seismic If drilling is not related	ter used for drilling: <u>CENTEAL</u> <u>WATER</u> a used in drilling and development: <u>SPP</u> <u>Electric</u> Gamma Ray Density Sonic Neutron <u>Vell</u> <u>Geotechnical/Geological Investigation</u> Ground Survey Other (describe) <u>A to water well construction, skip the remainder of this black</u>	Other:	
Method of dosing and volume of Chlorin Logs run (circle all applicable): No log ref Name of organization running log(s): Purpose of borehole (check one): Water W Seismic <u>If drilling is not related</u> Purpose of Well (check one): HomeI	ter used for drilling: <u>CENTEAL</u> <u>WATER</u> a used in drilling and development: <u>SPP</u> <u>Electric</u> Gamma Ray Density Sonic Neutron <u>Vell</u> <u>Geotechnical/Geological Investigation</u> Ground <u>Survey</u> Other (<i>describe</i>) <u>A to water well construction, skip the remainder of this bla</u> <u>Industrial</u> Public Supply <u>Irrigation</u> Fish Culture	Other:	
Method of dosing and volume of Chlorin Logs run (circle all applicable): No log ra Name of organization running log(s): Purpose of borehole (check one): Water W Seismic <u>If drilling is not related</u> Purpose of Well (check one): Home I If a flowing well, method of flow regulation	ter used for drilling: <u>CENTEAL</u> <u>WATER</u> a used in drilling and development: <u>SPP</u> <u>SPP</u> <u>Electric</u> Gamma Ray Density Sonic Neutron <u>Vell</u> <u>Geotechnical/Geological Investigation</u> Ground <u>Survey</u> Other (describe) <u>A to water well construction, skip the remainder of this bla</u> <u>Industrial</u> Public Supply <u>Irrigation</u> Fish Culture <u>Dens: Valve</u> Other (describe)	Other:	
Method of dosing and volume of Chlorin Logs run (circle all applicable): No log run Name of organization running log(s): Purpose of borehole (check one): Water W Seismic <i>If drilling is not related</i> Purpose of Well (check one): HomeI If a flowing well, method of flow regulation Static Water Level:Z <u>Co</u> feet all	er used for drilling: <u>Charten</u> <u>WATER</u> the used in drilling and development: <u>5 Pfm</u> The Electric Gamma Ray Density Sonic Neutron Well <u>C</u> Geotechnical/Geological Investigation Ground Survey Other (describe) <u>A to water well construction, skip the remainder of this bla</u> Industrial Public Supply Irrigation Fish Culture on: Valve <u>Other</u> (describe) bove or below (circle one) land surface Date measured:	Other:	
Method of dosing and volume of Chlorin Logs run (circle all applicable): No log run Name of organization running log(s): Purpose of borehole (check one): Water W Seismic <i>If drilling is not related</i> Purpose of Well (check one): HomeI If a flowing well, method of flow regulation Static Water Level:Z <u>Co</u> feet all	ter used for drilling: <u>CENTERL</u> <u>WATER</u> a used in drilling and development: <u>SPP</u> <u>SPP</u> <u>Electric</u> Gamma Ray Density Sonic Neutron <u>Vell</u> <u>Geotechnical/Geological Investigation</u> Ground <u>Survey</u> Other (describe) <u>Other (describe)</u> <u>Ato water well construction, skip the remainder of this bla</u> <u>Industrial</u> Public Supply <u>Irrigation</u> Fish Culture <u>on: Valve</u> Other (describe) <u>bove or below (circle one) land surface</u> Date measured:	Other:	
Method of dosing and volume of Chlorin Logs run (circle all applicable): No log ref 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 I If a flowing well, method of flow regulation Static Water Level: Z G o feet all Method of Measurement (circle one)	er used for drilling: <u>Charten</u> <u>WATER</u> the used in drilling and development: <u>5 Pfm</u> The Electric Gamma Ray Density Sonic Neutron Well <u>C</u> Geotechnical/Geological Investigation Ground Survey Other (describe) <u>A to water well construction, skip the remainder of this bla</u> Industrial Public Supply Irrigation Fish Culture on: Valve <u>Other</u> (describe) bove or below (circle one) land surface Date measured:	Other: I Source Heat Pump ock Other: <i>4 -20 - 2006</i>	
Method of dosing and volume of Chlorin Logs run (circle all applicable): No log ref 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 I If a flowing well, method of flow regulation Static Water Level: Z G o feet all Method of Measurement (circle one) Well depth: Well grouted to a definition Well depth: Well grouted to a definition Method of a definition of the second sec	ter used for drilling: <u>CENTERL</u> <u>WATER</u> as used in drilling and development: <u>SPP</u> <u>SPP</u> <u>Electric</u> Gamma Ray Density Sonic Neutron <u>Vell</u> <u>Geotechnical/Geological Investigation</u> Ground <u>Survey</u> Other (describe) <u>Atowater well construction, skip the remainder of this bla</u> <u>Industrial</u> Public Supply <u>Irrigation</u> Fish Culture <u>Density</u> Valve <u>Other (describe)</u> <u>Density</u> Other (describe) <u>Density</u> <u>Irrigation</u> Fish Culture <u>Density</u> <u>Valve</u> <u>Other (describe)</u> <u>Density</u> <u>Irrigation</u> <u>Electric tape</u> <u>air line</u> <u>other</u> <u>Density</u> <u>Density</u> <u>Irrigation</u> <u>Date measured</u> : <u>Deset tape</u> <u>Electric tape</u> <u>air line</u> <u>other</u> . <u></u> <u>Epth of</u> feet <u>Type of grout (circle one)</u> : Neat Cem	Other:	
Method of dosing and volume of Chlorin Logs run (circle all applicable): No 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 I If a flowing well, method of flow regulation Static Water Level:ZGO feet all Method of Measurement (circle one) (S Well depth: Well grouted to a dec Casing length: feet Casing Logs run (circle one) (Casing length: feet Casing Method of Measurement (circle one) (Casing length: feet Casing Method of Measurement (circle one) (Casing length: feet	ter used for drilling: <u>CENTERL</u> <u>WATER</u> au used in drilling and development: <u>SPP</u> <u>SPP</u> <u>Electric</u> Gamma Ray Density Sonic Neutron <u>Vell</u> <u>Geotechnical/Geological Investigation</u> Ground <u>Survey_Other (describe)</u> <u>Other (describe)</u> <u>Ato water well construction, skip the remainder of this bla</u> <u>Industrial</u> Public Supply <u>Irrigation</u> Fish Culture <u>on: Valve</u> <u>Other (describe)</u> <u>bove or below (circle one) land surface</u> Date measured: <u>teel tape</u> <u>electric tape</u> air line other: <u></u>	Other:	
Method of dosing and volume of Chlorin Logs run (circle all applicable): No 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 I If a flowing well, method of flow regulation Static Water Level:ZGO feet all Method of Measurement (circle one) (S Well depth: Well grouted to a dec Casing length:ZGO feet Casin Screen length:ZGO feet Screen	ter used for drilling: <u>CENTERL</u> <u>WATER</u> ae used in drilling and development: <u>5 PP</u> <u>M</u> Electric Gamma Ray Density Sonic Neutron Vell <u>Ceotechnical/Geological Investigation</u> Ground Survey Other (describe) <u>Ato water well construction, skip the remainder of this bla</u> Industrial Public Supply Irrigation Fish Culture on: Valve <u>Other (describe)</u> bove or below (circle one) land surface Date measured: tel tape electric tape air line other: <u></u> epth of feet Type of grout (circle one): Neat Cem ng diameter: <u>6</u> inches Type of screen: <u></u>	Other: I Source Heat Pump pck Other: 4 - 20 - 2006 eent Bentonite Mix STEEL STEEL	
Method of dosing and volume of Chlorin Logs run (circle all applicable): No log ref 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 I If a flowing well, method of flow regulation Static Water Level: Z G o feet all Method of Measurement (circle one) $\left< \frac{1}{5} \right<$ Well depth: Well grouted to a decomposition of the states Screen length: $\int 0 0$ feet Screen Screen slot size: $0 3 0$ inches	ter used for drilling: <u>CENTERL</u> <u>WATER</u> ae used in drilling and development: <u>SPPM</u> Electric Gamma Ray Density Sonic Neutron Vell <u>Ceotechnical/Geological Investigation</u> Ground Survey Other (describe) <u>A to water well construction, skip the remainder of this bla</u> Industrial Public Supply Irrigation Fish Culture on: Valve <u>Other (describe)</u> bove or below (circle one) land surface Date measured: tel tape electric tape air line other: <u></u> epth of feet Type of grout (circle one): Neat Cem ng diameter: <u>/6</u> inches Type of casing: <u></u> setting depth: From <u>SY8</u> feet to <u>6</u>	Other: I Source Heat Pump pck Other: 4 - 20 - 2006 ent Bentonite Mix STEFL 5 TEFL 5 TireL 9 8 feet	
Method of dosing and volume of Chlorin Logs run (circle all applicable): No log ref 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 I If a flowing well, method of flow regulation Static Water Level: Z G o feet all Method of Measurement (circle one) $\left< \frac{1}{5} \right<$ Well depth: Well grouted to a decomposition of the states Screen length: $\int 0 0$ feet Screen Screen slot size: $0 3 0$ inches	er used for drilling: <u>CENTERL</u> <u>WATER</u> the used in drilling and development: <u>SPPM</u> The Electric Gamma Ray Density Sonic Neutron Vell <u>Geotechnical/Geological Investigation</u> Ground Survey Other (describe) <u>A to water well construction, skip the remainder of this black</u> Industrial Public Supply Irrigation Fish Culture on: Valve <u>Other (describe)</u> bove or below (circle one) land surface Date measured: the lectric tape air line other: <u></u> the lectric tape air line other: <u></u> epth of feet Type of grout (circle one): Neat Cemming diameter: <u>16</u> inches Type of casing: <u></u> setting depth: From <u>SY8</u> feet to <u>6</u> Gravel packed Underreamed Telescoped Open	Other: I Source Heat Pump bck Other: f - 20 - 2006 ent Bentonite Mix STEFL STEFL STEFL f i cet hole Natural Development	
Method of dosing and volume of Chlorin Logs run (circle all applicable): No log ref 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 I If a flowing well, method of flow regulation Static Water Level:ZGO feet all Method of Measurement (circle one) (\$ Well depth: Well grouted to a dec Casing length: feet Casin Screen length: feet Screen Screen slot size: O <u>30</u> inches Type of completion (circle all applicable);	ter used for drilling: <u>CENTERL</u> <u>WATER</u> ae used in drilling and development: <u>SPPM</u> Electric Gamma Ray Density Sonic Neutron Vell <u>Ceotechnical/Geological Investigation</u> Ground Survey Other (describe) <u>A to water well construction, skip the remainder of this bla</u> Industrial Public Supply Irrigation Fish Culture on: Valve <u>Other (describe)</u> bove or below (circle one) land surface Date measured: tel tape electric tape air line other: <u></u> epth of feet Type of grout (circle one): Neat Cem ng diameter: <u>/6</u> inches Type of casing: <u></u> setting depth: From <u>SY8</u> feet to <u>6</u>	Other: I Source Heat Pump bck Other: 4 - 20 - 2006 ent Bentonite Mix STEEL 5 TEEL $9 i^2$ feet hole Natural Developme	

RECEIVED MAY 1 6 2006 BY: OLWR

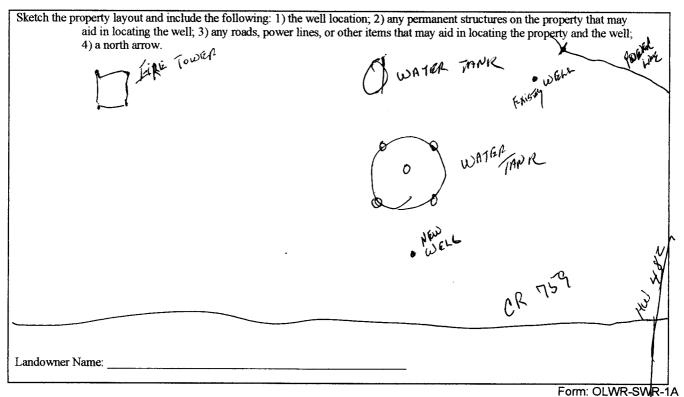
The sketch below only required for water wells



H-70	
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)
SANO	Ground Level	157
CLAY + SAND SAND + LIYNITZ CLAY SAND	157	217
SAND + LIGNITZ	217	230
Скач	230	507
SANO	507	550
SAND +CLAY SAND +CLAY	530	560
SAND	590	730
· · · · · · · · · · · ·		
· · · · · · · · · · · · · · · · · · ·		
······································		
· · · · · · · · · · · · · · · · · · ·		
		Į
		<u> </u>
		<u> </u>
	+	
		<u> </u>
		1

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



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 Ayburn ARKS 0-414

5/10/06

Print Name of Responsible Licensee and License No.

Date

Signary of Exception Signary 1 6 2006 BY: OLWR

STATE WELL REPORT				
County. $/V/2ShOBH$ Pump Installer'sPermit #:Mississippi DepartmerDriller: $/ARK + f/AR/C$ VEL $SERNE$ Driller: $PARK + f/AR/C$ VEL $SERNE$ VC Date completed: $S^{-}/0 - 200C$ Jackson, N(601)	a the above address within 30 days of well completion. Well Location Latitude: <u>324803</u> Longitude: <u>385541</u> W Method of Lat/Long (check one): Conventional Survey,			
Philapia ms 39350 City State Zip Code Telephone No. (201) 656 - 6171	USGS quad, Hand-held GPSSurvey-grade GPS ¹ / ₄ <u>¹/₄ Sec <u>17</u> T <u>111 R <u>13</u> E</u> Distance Direction Nearest Town <u>7</u> Miles <u>IACT</u> of <u>FhildNetplia</u></u>			
Pump Type	Power Type			
Circle one	Circle one			
Air Lift Jet 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: <u>5 - 8 - 2006</u>	Setting Depth: <u>350</u> feet			
Rated Pump Capacity:	Number of Stages: 5			
Pump Test Data	Method of Measuring Water Level Circle one			
Date Well Tested: 5-10-2006 Static Water Level (A): 260 Feet Below Land Surface Pumping Water Level (B): 315 Feet Below Land Surface	Air Line Electric Measuring Line Steel Tape Other (specify):			
Drawdown [(B) – (A)]:Feet Below Land Surface	For flowing well, measured shut in head:feet			
Test Pumping Rate: Gallons Per Minute	Well yielded GPM with a drawdown of			
Duration of Pump Test (minimum 4 hours):	<u></u>			
I HEREBY CERTIFY that the above statements are true to the best of my knowledge. Transburant Tracks 0-4/4 Print Mame of Pump Installer and License No. (if applicable) Form: OLWR-SWR-1B Max				

MAY 1 6 2006 BY: OLWR