	State Well Report	For Office Use Only:
ounty: Hancock	Part 1 – Driller's Log	
ermit =:	Mississippi Department of Environmental Office of Land and Water Resources	
Driller: 0-785	P.O. Box 10631	Well #:
	Jackson, MS 39289-0631	L. S. Elevation:
ate drilling completed: <u>3-6-05</u>		
	(601)354-6938 (fax)	E-log #:
	port be prepared by the license holder respons ess within 30 days of completion of drilling of	
Information on We		Vell or Borehole Location 36
(Landowner if borehole is no	ot for a water well)	
wher Name Waterford (	Construction Latitude: 20 .11	, 276 " Longitude 27 26 446
	Method of Lat/Long	276 "Longitude <u>88 • 26 · 446</u> (circle one): Conventional Survey,
ailing Address: 6122		dand-held GPS Survey-grade GPS
W. OKtil		
		Sec. 6 Twn 95 Rng 19n
Bay St. Louis M	State Zip Code Distance D	irection Nearest Town
	A Additional Addi	of
elephone No. ()	2	
	Well / Borehole Data	
ethod of dosing and volume of Chlo	water used for drilling:	
ethod of dosing and volume of Chloogs run (eircle all applicable). No log	water used for drilling: orine used in drilling and development: g run Electric Gamma Ray Density Sonic N	
ethod of dosing and volume of Chlo ogs run (eircle all applicable): No log ame of organization running log(s):	orine used in drilling and development:	Seutron Other:
ethod of dosing and volume of Chlo ogs run (eircle all applicable): No log ame of organization running log(s): urpose of borehole (check one): Wate	er WellGeotechnical/Geological Investigation	Veutron Other: Ground Source Heat Pump
ethod of dosing and volume of Chlo ogs run (eircle all applicable): No log ame of organization running log(s): urpose of borehole (check one): Wate Seisr	grun Electric Gamma Ray Density Sonic N	Seutron Other: Ground Source Heat Pump
ethod of dosing and volume of Chlo ogs run (circle all applicable): No log ame of organization running log(s):_ urpose of borehole (check one): Wate Seisr If drilling is not rel	prine used in drilling and development: grun Electric Gamma Ray Density Sonic N er WellGeotechnical/Geological Investigation mic Survey Other ( <i>describe</i> ) ated to water well construction, skip the remainder	Seutron Other: Ground Source Heat Pump of this block
ethod of dosing and volume of Chlo ogs run (eircle all applicable): No log ame of organization running log(s): urpose of borehole (check one): Wate Seisr If drilling is not rel urpose of Well (check one): Home	prine used in drilling and development: grun Electric Gamma Ray Density Sonic N er WellGeotechnical/Geological Investigation mic SurveyOther ( <i>describe</i> ) <i>ated to water well construction, skip the remainder</i> IndustrialPublic SupplyIrrigation Fis	Seutron Other: Ground Source Heat Pump of this block
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ethod of dosing and volume of Chlo ogs run (eircle all applicable): No log ame of organization running log(s):_ arpose of borehole (check one): Wate Seisr <u>If drilling is not rel</u> arpose of Well (check one): Home a flowing well, method of flow regunatic Water Level:fe	arted to water well construction, skip the remainder  IndustrialOther (describe) IndustrialPublic SupplyIrrigationFis lation: ValveOther (describe) et above of below (Orcle one) land surfaceDate r	Neutron Other:
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ethod of dosing and volume of Chlo ogs run (eircle all applicable): No log ame of organization running log(s):_ urpose of borehole (check one): Wate Seisr If drilling is not rel urpose of Well (check one): Home a flowing well, method of flow regund tatic Water Level:fe lethod of Measurement (circle one) Vell depth: Well grouted to	grun       Electric       Gamma Ray       Density       Sonic       N         grun       Electric       Gamma Ray       Density       Sonic       N         er       Well       Geotechnical/Geological Investigation	Neutron       Other:
ethod of dosing and volume of Chlo ogs run (eircle all applicable): No log ame of organization running log(s): urpose of borehole (check one): Wate Seisr If drilling is not rel urpose of Well (check one): Home a flowing well, method of flow regund tatic Water Level:fe lethod of Measurement (circle one) Yell depth: Well grouted to asing length: feet	grun Electric Gamma Ray Density Sonic Market         Industrial Public Supply Irrigation Fis         lation: Valve Other (describe)         et above T below (Crcle one) land surface Date r         steel tape       electric tape         a depth of feet       Type of grout (circle one):         Casing diameter: inches       Type of	Neutron       Other:
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4

RECEIVED MAY 13 2009 BY: OLWR

5-895

Description of formations encountered must be provided for all The sketch below only required for water wells wells and boreholes, unless specifically exempted by regulations If well telescopes, show depths on sketch. Description of Formations Encountered From (depth) To (depth) Ground Level. Ground Level IS Cla 50 115 170 115 er 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. . Se , North club Hury 90 1-10 Landowner Name: Waterford Construction Form: OLWR-SWR-1A I certify that the well/borehole was drilled, constructed, and completed in accordance with all applicable represented in the second seco Mississippi Department of Environmental Quality and the Mississippi Department of Health regulations. if applicable, and state MAY 1 3 2009 laws.

MUIN WAGNON 0-785 3-4-09

Signature of License

Print Name of Responsible Licensee and License No.

Date

County: HAncock	Pump Installer's Complete	r's Completion Report ent of Environmental Quality		For Office Use Only: Aquifer:	
Pennit #	Mississippi Department of Enviro				
Driller:	Office of Land and Water P.O. Box 10631	Box 10631	F	V- 895	
Date completed: <u>4-30-09</u>	Jackson, MS 39289- (601)961-5210	(601)961-5210		Well #:	
opy information from block on Part 1	(601)354-6938 (fa				
This part of the report must be comp	leted by a licensed water well contractor	or a licensed pump in	staller. A copy of	of Part 1 of the	
Well Owner Infe	ormation	at the above address within 30 days of well completion. Well Location			
wher Name: Waterford C	enstruction Latitude	20017.276	Longitude: 8F	26.446	
ailing Address: 6122	Method	Method of Lat/Long (check one): Conventional Survey			
W. OKtobbiha		uad, Hand-held (			
				-	
Bay St. Louis , City S	1	1/4 1/4 Sec			
d'			Nearest Tow		
elephone No. ()		_Miles of			
Pump Ty	De		er Type		
Circle on			cle one		
r Lift Jer	Submersible Diesel E	ngine Gasolinc	Engine	Natural Gas	
eket Piston	Turbine Electric	Motor Hand		Tractor PTO	
ntrifugal Rotary	Flowing Well Windmil	Il Other (s	pecify):		
ner (specify):	Horse Po	ower Rating of Motor:			
ite Pump Installed: 4-30 -		Depth:			
ated Pump Capacity:		of Stages:			
		01 Stages.			
Pump Test Data		Method of Measuring Water Level			
te Well Tested: <u>4-30-</u>	09	Cir	cle one		
atic Water Level (A):	_Feet Below Land Surface Air Line	Electric Measure	uring Line <	Steel Tape	
mping Water Level (B): 30	Other (st	aecify):			
rawdown [(B) – (A)]:		ing well, measured shu	tin hand	N	
est Pumping Rate:		/ /			
	/	$\leq 1$	GPM with a dra	awdown of	
aration of Pump Test (minimum 4 h	ours): <u>7</u> hours	feet after	hou	rs of pumping	
		/			
		ladge			
HEREBY CERTIFY that the above :	statements are true to the best of my know	eque.			
IEREBY CERTLEY that the above in the above internet in the second		Signature of Pump Inst			

BY: OLWR