Date drilling completed: 9408 (601)961-5210 E.log #:				
Conny: HAVCECT Part 1 - Drule*'s Log Permit*:			-	For Office Lise Only:
Permit #	County: HANCOCK			
Prof. Box 10051 Date drilling completed: 34408 Department: 34408 Department: 34408 <td< td=""><td>Permit #:</td><td></td><td></td><td>Aquiter: 1/ 700</td></td<>	Permit #:			Aquiter: 1/ 700
Date drilling completed: 3.403 L. S. Interants::::::::::::::::::::::::::::::::::::				Well #:
(601)354-6938 (fax) Example for the 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 (Forebole is not for a water well) Owner Name OCCOULD OWNER Name OUT Name OWNER Name OUT Name OWNER Name OWNER Name Organization numing log(S): MAN Date drilling standed of How regulation: Val / December Other I decerbe If duiting and development: Logs run (circle all applicable) to log run Electri	SHOS			L. S. Elevation:
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 OCCODID Uptimize is not for a water well Well or Borehole Location Latitude: """"""""""	Date drilling completed:			E-log #:
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 OCCIDLD Statut Well or Borehole Location Latitude:			·	
Information on Weil Owner Well or Borehole Location (Landowner if harehole is not for a water well) Dwner Name				
Dwner Name OCCULD CULL CULLINT (DWO) Mailing Address Control Conventional Survey, Mailing Address Control Conventional Survey, USGS quad, Hand-held GPS, Survey-grade GPS City State Date drilling completed.3 Control Control Control Method of Control Control Control of the source of any surface water used for drilling and development:				
Durner Name DATECODUC CONTRICTION Validing Address Description Mailing Address Description Date drilling started Starte Zip Code Distance Well / Borchole Data Direction Date drilling started Hole Date drilling started HON Date drilling completed HOLe depth: Date drilling started HON Date drilling started Hole diameter: Date drilling started HON Date drilling started Hole diameter: Date drilling is no related to water well Geotechnical Geological Investigation Purpose of borchole (check one): Water Well Geotechnical Geological Investigation Purpose of Well (check one): Home / Industrial			taninuda. 9 '	"Longitudo: °'
Mailing Address: 10010 6. Mailing Address: 10010 6. Mailing Address: 100100 100100 100100 100100 100100 100100 100100 100100 100100 100100 100100 100100 100100 100100 100100 100100 100100 100100 100100 1001000 1001000 10010000 10010000 100100000 100100000 1001000000 10010000000 10010000000000000 1001000000000000000000000000000000000	Owner Name DOCLOG SOU	thursime	Lanude:	
USGS quad. Hand-held GPS. Survey-grade GPS Light Grip Grad State Zip Code Telephone No. (D14, L400-3340 Well / Borehole Data Distance Direction Mearest Town Ortel Well / Borehole Data Well / Borehole Data Date drilling started. 3.408 Date drilling completed. 3.402 Hole depth. 1.300 Hole diameter: Location of the source of any surface water used for drilling: Han Cock Cock County (State) - Scient Method of dosing and volume of Chlorine used in drilling: Han Cock Cock County (State) - Scient Method of dosing and volume of Chlorine used in drilling: Han Cock Cock County (State) - Scient Method of dosing and volume of Chlorine used in drilling: Method of dosing and volume of Chlorine used in drilling: Han Cock Cock County (State) - Scient Seismic Survey Other (describe) If drilling is not related to water well construction, skip the remainder of this block Purpose of Well (check one): Water Well Context (describe) If drilling is not related to water well construction, skip the remainder of this block Purpose of Well (check one): Home I Industrial Public Supply Irrigation Fish Culture Other: If a flowing well, method of flow regulation: Valve Other (describe) Static Water Level: 12 feet above of below (circle one) land surface Date measured: 3-4-D8 Method of Measurement (circle one) steel tape electric tape air line other: Well depth: 20 Well grouted to a depth of 14 feet: Type of grout (circle one): Neat Cement Bentonite Mix Casing length: 10 feet Casing diameter: 2 th inches Type of sciene: PVC Screen slot size:			Method of Lat/Long (circle or	ne): Conventional Survey,
City State Zip Code Felephone No. (B14), UQO - 33340 Dispance Dispance Of COMPOSITION Well / Borehole Data Well / Borehole Data Date drilling stanted: 3408 Date drilling completed: 3408 Hole depth: DOC Hole diameter: Attract 2000 Location of the source of any surface water used for drilling: HAP/COC 4 Country Other 12 Selvet Method of dosing and volume of Chlorine used in drilling and development: Location of the source of any surface water used for drilling: HAP/COC 4 Country Other 12 Selvet Name of organization running log(5): Date drilling is not related to water well construction, skip the remainder of this block Purpose of borchole (check one): Water Well Geotechnical Geological Investigation		- russing	USGS quad. Hand-held	GPS, Survey-grade GPS
City State Zip Code Felephone No. (B14), UQO - 33340 Dispance Dispance Of COMPOSITION Well / Borehole Data Well / Borehole Data Date drilling stanted: 3408 Date drilling completed: 3408 Hole depth: DOC Hole diameter: Attract 2000 Location of the source of any surface water used for drilling: HAP/COC 4 Country Other 12 Selvet Method of dosing and volume of Chlorine used in drilling and development: Location of the source of any surface water used for drilling: HAP/COC 4 Country Other 12 Selvet Name of organization running log(5): Date drilling is not related to water well construction, skip the remainder of this block Purpose of borchole (check one): Water Well Geotechnical Geological Investigation	Railly		¼ ¼ SecQ	
Telephone No. (@) W, WAO - A340	CITY ON DE ROMAN			
Well / Borchole Data Well / Borchole Data Date drilling started: 3.408 Date drilling completed: 3.408 Hole depth: 1.20 Hole diameter: 1 Location of the source of any surface water used for drilling:			Miles Urection	of Lakenbul
Date drilling started: 3408 Date drilling completed: 3408 Hole depth: 120 Hole diameter: 4 Location of the source of any surface water used for drilling: <u>HANCCCH</u> <u>COUNTY</u> <u>(UHTHA)</u> <u>School</u> Method of dosing and volume of Chlorine used in drilling and development: Logs run (circle all applicable): <u>a log run</u> Electric Gamma Ray Density Sonic Neutron Other: <u></u> Purpose of borchole (check one): Water Well Geotechnical Geological Investigation Ground Source Heat Pump_ <u>Seismic Survey</u> Other (describe) <u>If drilling is not related to water well construction, skip the remainder of this block</u> Purpose of Well (check one): Home Industrial_ Public Supply_ Itrigation_ Fish Culture Other: tf a flowing well, method of flow regulation: Valve Other (describe) Static Water Level: <u>12</u> feet above of below:(circle one) land surface Date measured: <u>3-4-D8</u> Method of Measurement (circle one) <u>steel tape</u> electric tape air line other: Well dopth: <u>D</u> Well grouted to a depth of <u>14</u> feet Type of grout (circle one): Neat Cement Bentonite <u>Mix</u> Saring length: <u>110</u> feet Screen diameter: <u>Z</u> inches Type of screen: <u>PVC</u> Screen length: <u>110</u> feet Screen diameter: <u>Z</u> inches Type of screen: <u>PVC</u> Screen slot size: <u>COC</u> inches Setting depth: From <u>110</u> feet to <u>1200</u> feet Type of completion (circle all applicable): <u>Gravel packed</u> Underreamed Telescoped Open hole Natural Development Other (describe):	Telephone No. (UIU) UUU do			
Date drilling started: 3408 Date drilling completed: 3408 Hole depth: 120 Hole diameter: 4 Location of the source of any surface water used for drilling: <u>HANCCCH</u> <u>COUNTY</u> <u>(UHTHA)</u> <u>School</u> Method of dosing and volume of Chlorine used in drilling and development: Logs run (circle all applicable): <u>a log run</u> Electric Gamma Ray Density Sonic Neutron Other: <u></u> Purpose of borchole (check one): Water Well Geotechnical Geological Investigation Ground Source Heat Pump_ <u>Seismic Survey</u> Other (describe) <u>If drilling is not related to water well construction, skip the remainder of this block</u> Purpose of Well (check one): Home Industrial_ Public Supply_ Itrigation_ Fish Culture Other: tf a flowing well, method of flow regulation: Valve Other (describe) Static Water Level: <u>12</u> feet above of below:(circle one) land surface Date measured: <u>3-4-D8</u> Method of Measurement (circle one) <u>steel tape</u> electric tape air line other: Well dopth: <u>D</u> Well grouted to a depth of <u>14</u> feet Type of grout (circle one): Neat Cement Bentonite <u>Mix</u> Saring length: <u>110</u> feet Screen diameter: <u>Z</u> inches Type of screen: <u>PVC</u> Screen length: <u>110</u> feet Screen diameter: <u>Z</u> inches Type of screen: <u>PVC</u> Screen slot size: <u>COC</u> inches Setting depth: From <u>110</u> feet to <u>1200</u> feet Type of completion (circle all applicable): <u>Gravel packed</u> Underreamed Telescoped Open hole Natural Development Other (describe):		Well / Borel	hole Data	
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Method of dosing and volume of Chlorine used in drilling and development:			,	
Name of organization running log(s):	Location of the source of any surface wa Method of dosing and volume of Chlorin	tter used for drilling:	ANCOCH COUNT	4 (04 THI2 - Selwe
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: ValveOther (describe) Static Water Level: 12 feet above of below (circle one) land surface Date measured: 3-4-D8 Method of Measurement (circle one) steel tape electric tape air line Well depth: Well grouted to a depth of 1C_feet Type of grout (circle one): Neat Cement Bentonite Mix Casing length: 10 feet Screen length: 10 feet Screen slot size:			Density Sonic Neutron	Other:
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If a flowing well, method of flow regulation: ValveOther (describe)				
If a flowing well, method of flow regulation: ValveOther (describe)	Purpose of Well (check one): Home	ndustrial Public Supply	Irrigation Fish Culture	Other:
Static Water Level: 12 feet above of below (circle one) land surface Date measured: 3-4-D8 Method of Measurement (circle one) steel tape electric tape air line other:				
Method of Measurement (circle one) steel tape electric tape air line other:				allod
Well grouted to a depth of 1 feet Type of grout (circle one): Neat Cement Bentonite (Mix) Casing length: 10 feet Casing diameter: Z ¹¹ inches Type of casing: PVC Screen length: 1C feet Screen diameter: Z ¹¹ inches Type of screen: PVC Screen slot size: 4COC inches Setting depth: From 110 feet to 1200 feet Type of completion (circle all applicable): Gravel packed Underreamed Telescoped Open hole Natural Development Other (describe):	Static Water Level: 12 feet a	above of below (circle one) li	and surface Date measured:	3-4-08
Casing length: 10 fect Casing diameter: Z^{**} inches Type of casing: PVC Screen length: 10 fect Screen diameter: Z^{**} inches Type of screen: PVC Screen slot size: COC inches Setting depth: From 10 feet to 100 feet Type of completion (circle all applicable): Gravel packed Underreamed Telescoped Open hole Natural Development Other (describe):	Method of Measurement (circle one)	steel tape electric tape	air line other:	
Casing length: 10 fect Casing diameter: Z^{**} inches Type of casing: PVC Screen length: 10 fect Screen diameter: Z^{**} inches Type of screen: PVC Screen slot size: COC inches Setting depth: From 10 feet to 100 feet Type of completion (circle all applicable): Gravel packed Underreamed Telescoped Open hole Natural Development Other (describe):	Well depth: DO Well grouted to a c	depth of 1C feet Type	of grout (circle one): Neat Cen	nent Bentonite (Mix)
Screen length: <u>IC</u> feet Screen diameter: <u>Z''</u> inches Type of screen: <u>PVC</u> Screen slot size: <u>COC</u> inches Setting depth: From <u>110</u> feet to <u>120</u> feet Type of completion (circle all applicable): Gravel packed Underreamed Telescoped Open hole Natural Development Other (describe): Top of lap pipe or reduction in casing: feet. <u>If telescoped or more than one screen, describe on next page</u>				
Screen slot size: <u>COC</u> inches Setting depth: From <u>10</u> feet to <u>100</u> feet Type of completion (circle all applicable): Gravel packed) Underreamed Telescoped Open hole Natural Development Other (describe): Top of lap pipe or reduction in casing:feet. <u>If telescoped or more than one screen, describe on next page</u>				
Other (describe):				•
Top of lap pipe or reduction in casing:feet. If telescoped or more than one screen, describe on next page	Type of completion (circle all applicable): Gravel packed Under	reamed Telescoped Open	hole Natural Development
		Other (describe):		
	Top of lap pipe or reduction in casing	feat If tal	esconed or more than one same	on describe on next soca
			escoped of more indit one scre	Form: OLWR-SW

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MAR 2 0 2008 BY: OLWR

The sketch below only required for water wells

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)
	Ground Level	
mun	0	120
SIAND	20	40
BAIAY	60	90
SAND	90	120
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	(1

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. X 2° Wa I MARCHILL Landowner Name: Form: OLWR-SWR-1A

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

Print Name of Responsible Licensee and License No.

Date

Signature of Licensee

MAR 2 0 2008 BY: OLWR

Part 2	
and Water Resources Box 10631 MS 39289-0631 1)961-5210	For Office Use Only: Aquifer:
l contractor or a licensed pump i	installer. A copy of Part 1 of the
	<i>lays of well completion.</i>
	_ Longitude:
USGS quad, Hand-heid 1/41/4 Sec Distance Direction Miles0	Nearest Town
	wer Type
C	ircle one
Diesel Engine Gasolin	ne Engine Natural Gas
Electric Motor Hand	Tractor PTO
Windmill Other	(specify):
	•
Number of Stages:	
	asuring Water Level ircle one
Air Line Electric Mea Other (specify):	
For flowing well, measured st	nut in head:feet
Well yielded	GPM with a drawdown of
	hours of pumping
of my knowledge. Signature of Pump In	staller Form: OLWR-SWR-1B
	I OHIL OLANCOWK-ID
	ent of Environmental Quality and Water Resources Box 10631 MS 39289-0631 1961-5210 154-6938 (fax) 1 contractor or a licensed pump is at the above address within 30 a Weil Latitude:

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MAR 2 0 2008 BY: OLWR