County: TAHLABATCH !       Part !       Driller's Log         Permit #       ff(1/2)       Driller's Log       County: TAHLABATCH !         Permit #       ff(1/2)       Driller's Log       County: TAHLABATCH !       Pol. Box 10631         Date drilling complexed: A/20/05       PO. Box 10631       Supercent of Tabutch !       Pol. Box 10631         Date drilling complexed: A/20/05       (601)361-46938 (fax)       Envertee:       Envertee:         Differmation on Well Orner       (601)361-46938 (fax)       Envertee:       Envertee:         Differmation on Well Orner       Information on Well Orner       Well or Borchold in and for a water well         Owner Name:       MILLE B       Differmation on Well Orner       Well or Borchold in and for a water well         Owner Name:       MILLE       State 20 (code       Well or Borchold ORS, Survey grade OPS         Well or Borchold ORS, State 20 (code       State 20 (code       Milling Address:       Invel 1/2         Well or Borchold Ors       State 20 (code       Milling Address:       Invel 1/2       Milling Complexed: H/1/2         Well or Borchold Ors       State 20 (code       Milling Complexed: H/1/2       Hole dameter: 2/4         Date drilling stanced H/1/20       Date drilling complexed: H/1/2       Hole dameter: 2/4       Location ording and vision or Charler envel       <		<i>±1</i>	•
Coursy: FAILMARCH 1:       Part 1 - Driller's Log         Permit #: fAU_3(4/1)       Mississippi Department of Environmental Quality         Date drilling completed: 4/20/05       OK 10631         State Law requires that this report be prepared by the license holder responsible for the work and filed with the Department a the above address within 30 days of completion of drilling of the well or borehole.       Is. Blevation:         Information on Well Owner       Well or Bopolobe Location       FM         Information on Well Owner       Well or Bopolobe Location       FM         Information on Well Owner       Well or Bopolobe Location       FM         Information on Well Owner       Well or Bopolobe Location       FM         Information on Well Owner       Well or Bopolobe Location       FM         Information on Well Owner       Well or Bopolobe Location       FM         Instatude: SD       SD       SD       SD       SD         Information on Well Owner       Lastitude: SD       SD       SD       SD         Instatude: SD       SD       SD       SD       SD       SD       SD         Well A Borehole Data       Distance       Miles       Distance       SD		State Well Report	Err Office Lice Only
Permit #       ////////////////////////////////////	County: thildhatchie		
Driler:       How Star OLLULIS Date drilling completed:       P.O. Box 10631 Jackson, NS 32289-0631 (601)354-6938 (fax)         Distance drilling completed:       4/20/05         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 (Undowner (borehole bis nof or a water well)         Owner Name	Permit #: 6/11 - 39997		
Date drilling completed:       4/20/05       Is servatore:         (001)354-6938 (fax)       Is servatore:         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       Information on Well Owner         (Landowner (borehole is no for a water well)       Well or Bogshole Location         Owner Name       M//Mc.       State Jaw Sold (Gar)         Well of Law Days       State Jaw Sold (Gar)       Well or Bogshole Location         Well Sold (Gar)       State Jaw Sold (Gar)       Well of Jaw Sold (Gar)         Owner Name       M//Mc.       State Jaw Sold (Gar)       Well of Jaw Sold (Gar)         Well Sold (Gar)       State Jaw Sold (Gar)       State Jaw Sold (Gar)       Well (Gar)         Owner Name       Miles       State Jaw Sold (Gar)       State Jaw Sold (Gar)       Well (Gar)         Well / Borchole Data       Date drilling stand:       M////////////////////////////////////		D D D 10(21	Well #: <u><b>4</b></u> -110
(601)354-6938 (fax)         Log r:		Jackson, WIS 59269-0051	L. S. Elevation:
Department at the above address within 30 days of completion of drilling of the well or borchole.         Information on Well Owner (Landowner if borchole is not for a water well)         Owner Name       Milling Address:         Well or Borchole is not for a water well)         Mailing Address:       STV FOLUPANT P.Q.         Well Song Structure P.S.       Method of LavLong (circle one): Conventional Survey.         Well Song Structure P.S.       Structure P.S.         Well Song Structure P.S.       Structure P.S.         Well Song Structure P.S.       Survey-grade GPS         Well Song Structure P.S.       Survey-grade GPS         NE w NW 40 Sec. 3       Survey-grade GPS         NE w NW 40 Sec. 3       Survey-grade GPS         NE w NW 40 Sec. 3       Investigation of the survey of any surface water used for drilling.         Method of dosing and volume of Chlorine used in drilling.       Survey Color (2000)         Nene of organization running logits)       Well / Borchole Data         Nene of of dosing and volume of Chlorine used in drilling.       Survey Color (2000)         Nene of odication running logits)       Survey Other (describe)       If drilling is not related to water well construction.         Scismic Survey Other (describe)       If drilling is not related to water well construction.       Survey Other (describe)         Purpose of borehole (c	Date drilling completed: $\frac{4}{20}$	1 · · ·	E-log #:
Well or Begehole Location         Well or Begehole Location         Well or Begehole Location         Owner Name/// HeST_V & UI PAVIT         Mailing Address:       List BB			
Owner Name       Milles       Styrtilliant         Mailing Address:       USBS       Mailing Address:       USBS         O Bob       Stort Aluant       Page       Mailing Address:       USBS quad, Hand-held GPS, Survey-grade GPS         Nethod of Lat/Long (circle ane):       City       State       Zip Code         Telephone No.       Mailing Address:       Miles       Stort Aluant       Page         Well / Borchole Data       Direction       Nearest Town B       Nearest Town B         Date drilling stance:       H/20       Date drilling:       Miles       Stort Aluant         Location of the source of any surface water used for drilling:       Stiffe       Stort Aluant       Page       Lacco         Logs run (circle all applicable):       No log run       Electric       Gamma Ray       Density Sonic       Neutron       Other:         Name of organization running log(tr):       Stort Red to water well construction, skip the remainder of this black       Purpose of Well techeck one): Water Well       Geotechnical/Geological Investigation for this black       Purpose         Purpose of Well techeck one): Water Well       Geotechnical/Geological Investigation for this black       Purpose       BY: OLW         If a flowing well, method of flow regulation: Valve       Other (describe)       Method of Measurement (cirele one)	Information on Well (	Dwner Well	
Owner Name       Milling Address:       USERS       Milling Address:       Milling Address: <t< td=""><td></td><td>I asian day <math>(5)</math></td><td>"He Longitude 20 19 , 20 , in</td></t<>		I asian day $(5)$	"He Longitude 20 19 , 20 , in
Mailing Address:	Owner Name_M/Ke_Stv	1-cluant	44 15
20 $35$ $55$ $44$	Mailing Address: (1) + BB	MS	
WBB       AS       SB 166 City       State       Zip Code         Telephone No. (b2)       325-8753       Distance       Direction       Nearest Town3.6         Well / Borehole Data         Date drilling started: 4/20         Date drilling completed: 4/20         Hole depth: 1/5       Hole diameter: 24         Location of the source of any surface water used for drilling: SMMe. 33.52.74.0       0.96.19.25.0         Logs run (circle all applicable): No log run       Electric Gamma Ray Density Sonic Neutron Other:         Augus run (circle all applicable): No log run         Seismic Survey_Other (describe)         BECE 100         BECEIVE         If drilling is not related to water well construction, skip the remainder of this block         Purpose of Well (check one): Water Well         Geotechnical/Geological Investigation         Ground Source Heat Pump_         Seismic Survey_Other (describe)         BECEIVE         Miles Direction         Miles block         Purpose of Well (check one): Home		USGS quad, /Hand	d-held GPS, Survey-grade GPS
Telephone No.       Image: Second State Stat	230 510 10101	28911 NE 14 NW 14 Sec_	<u>8_Twn 23 N Rng / W</u>
Telephone No.       Image: Second State Stat	City Stat	te Zip Code Distance Direct	tion Nearest Town
Well / Borehole Data         Date drilling completed: $\frac{4}{2}$ Hole depth: $\frac{1}{5}$ Hole diameter: $24$ Location of the source of any surface water used for drilling: $\frac{5}{4}$ Hole depth: $\frac{1}{2}$ Bole diameter: $\frac{2}{2}$ Hole dosing and volume of Chlorine used in drilling and development: $\frac{1}{2}$ Bole Laws         Logs run (circle all applicable): No log run Electric Gamma Ray Density Sonic Neutron Other:         Name of organization running log(5).         Purpose of borchole (check one): Water Well Geotechnical/Geological Investigation Ground Source Heat Pump_         Seismic Survey_ Other (describe)         If drilling is not related to water well construction, skip the remainder of this black         Purpose of Well (check one): Home	÷		of W & BB
Date drilling started: 4/20       Date drilling completed: 4/20       Hole depth: 1/5       Hole diameter: 24         Location of the source of any surface water used for drilling: 5////0.33.52.74.0       0.96.19       2.570         Method of dosing and volume of Chlorine used in drilling and development: 1/LB       0.61       1.000         Logs run (circle all applicable): No log run       Electric       Gamma Ray       Density       Sonic       Neutron       Other:			
Location of the source of any surface water used for drilling: <u>SHILE</u> . <u>33</u> .52.74 N <u>0.96</u> .19.25 M Method of dosing and volume of Chlorine used in drilling and development: <u>1.68</u> <u>Pet.</u> <u>1.000</u> Logs run (circle all applicable): No log run Electric Gamma Ray Density Sonic Neutron Other: Name of organization running log(s): <u>Seismic Survey_</u> Other (describe) <u>Seismic Survey_</u> Other (describe) <u>Coround Source Heat Pump_</u> Seismic Survey Other (describe) <u>RECEIVE</u> <u>11</u> drilling is not related to water well construction, skip the remainder of this block <u>APR 2 9 200</u> Purpose of Well (check one): Home Industrial_ Public Supply Irrigation Fish Culture Other: <u>BY: OLW</u> Static Water Level: <u>24</u> feet above or below (circle one) land surface Date measured: <u>44/2-1</u> Method of Measurement (circle one) <u>steel tape</u> electric tape air line other: Well depth: <u>115</u> Well grouted to a depth of <u>10</u> feet Type of grout (circle one): Neat Cement <u>Fentonite</u> Mix Casing length: <u>75</u> fieet Casing diameter: <u>16</u> inches Type of casing: <u>142</u> Screen slot size: <u>123</u> inches Setting depth: From <u>75</u> feet to <u>115</u> feet Type of screen: <u>142</u> Type of completion tcircle all applicable): <u>Oravel packed</u> Underreamed Telescoped Open hole Natural Development Other (describe):	.1 .	_	
Location of the source of any surface water used for drilling: <u>SHILE</u> . <u>33</u> .52.74 N <u>0.96</u> .19.25 M Method of dosing and volume of Chlorine used in drilling and development: <u>1.68</u> <u>Pet.</u> <u>1.000</u> Logs run (circle all applicable): No log run Electric Gamma Ray Density Sonic Neutron Other: Name of organization running log(s): <u>Seismic Survey_</u> Other (describe) <u>Seismic Survey_</u> Other (describe) <u>Coround Source Heat Pump_</u> Seismic Survey Other (describe) <u>RECEIVE</u> <u>11</u> drilling is not related to water well construction, skip the remainder of this block <u>APR 2 9 200</u> Purpose of Well (check one): Home Industrial_ Public Supply Irrigation Fish Culture Other: <u>BY: OLW</u> Static Water Level: <u>24</u> feet above or below (circle one) land surface Date measured: <u>44/2-1</u> Method of Measurement (circle one) <u>steel tape</u> electric tape air line other: Well depth: <u>115</u> Well grouted to a depth of <u>10</u> feet Type of grout (circle one): Neat Cement <u>Fentonite</u> Mix Casing length: <u>75</u> fieet Casing diameter: <u>16</u> inches Type of casing: <u>142</u> Screen slot size: <u>123</u> inches Setting depth: From <u>75</u> feet to <u>115</u> feet Type of screen: <u>142</u> Type of completion tcircle all applicable): <u>Oravel packed</u> Underreamed Telescoped Open hole Natural Development Other (describe):	Date drilling started: $\frac{4/20}{2}$ Date dri	illing completed: $\frac{4/20}{100}$ Hole depth: $\frac{160}{100}$	6 Hole diameter: <u>24</u>
Logs run (circle all applicable): No log run       Electric       Gamma Ray       Density       Sonic       Neutron       Other:	Location of the source of any surface wate Method of dosing and volume of Chlorine	r used for drilling: <u>SIAME.</u> 33 52 74 used in drilling and development: <u>1 LB</u> P.	N 096 19 25W et 1000
Purpose of borchole (check one): Water Well Geotechnical/Geological Investigation Ground Source Heat Pump RECEIVE 	Logs run (circle all applicable): No log rur		
Seismic SurveyOther (describe)       RECEIVE         If drilling is not related to water well construction, skip the remainder of this block       APR 2 9 200         Purpose of Well (check one): HomeIndustrialPublic SupplyIrrigation Fish CultureOther:Other       APR 2 9 200         If a flowing well, method of flow regulation: ValveOther (describe)       BY: OLW         Static Water Level:Other feet above or below (circle one) land surfaceDate measured:/2_1       BY: OLW         Method of Measurement (circle one)       steel tapeelectric tapeair line       other:		ell / Geotechnical/Geological Investigation	Found Source Heat Pump
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 CultureOther:	-		
Purpose of Well (check one): HomeIndustrialPublic SupplyIrrigationFish CultureOther:	YC I 111	and the state of t	Li. Li L
Static Water Level: <u>34</u> feet above or below (circle one) land surface Date measured: <u>4/2.1</u> Method of Measurement (circle one) steel tape electric tape air line other: Well depth: <u>//5</u> Well grouted to a depth of <u>//0</u> feet Type of grout (circle one): Neat Cement <u>Bentonite</u> Mix Casing length: <u>75</u> feet Casing diameter: <u>16</u> inches Type of casing: <u>JVC</u> Screen length: <u>40</u> feet Screen diameter: <u>16</u> inches Type of screen: <u>PVC</u> Screen slot size: <u>1230</u> inches Setting depth: From <u>75</u> feet to <u>115</u> feet Type of completion (circle all applicable): <u>ravel packed</u> Underreamed Telescoped Open hole Natural Development Other (describe):	Purpose of Wall (charle ana): Home	eductrial Public Supply Irrigation Fish Cu	APR 2 9 200
Static Water Level: <u>34</u> feet above or below (circle one) land surface Date measured: <u>4/2.1</u> Method of Measurement (circle one) steel tape electric tape air line other: Well depth: <u>//5</u> Well grouted to a depth of <u>//0</u> feet Type of grout (circle one): Neat Cement <u>Bentonite</u> Mix Casing length: <u>75</u> feet Casing diameter: <u>16</u> inches Type of casing: <u>JVC</u> Screen length: <u>40</u> feet Screen diameter: <u>16</u> inches Type of screen: <u>PVC</u> Screen slot size: <u>1230</u> inches Setting depth: From <u>75</u> feet to <u>115</u> feet Type of completion (circle all applicable): <u>ravel packed</u> Underreamed Telescoped Open hole Natural Development Other (describe):	Pulpose of wen (check one). Home h	idustriai Public Supply Infgation Pisti Cu	BY: OI W
Method of Measurement (circle one)       steel tape       electric tape       air line       other:	in a nowing went, method of now regulation		
Well depth: $\frac{115}{15}$ Well grouted to a depth of $\frac{10}{10}$ feet Type of grout (circle one): Neat Cement Bentonite Mix Casing length: $\frac{75}{15}$ feet Casing diameter: $\frac{16}{16}$ inches Type of casing: $\frac{112}{15}$ Screen length: $\frac{40}{16}$ feet Screen diameter: $\frac{16}{16}$ inches Type of screen: $\frac{900}{15}$ Screen slot size: $\frac{1230}{100}$ inches Setting depth: From $\frac{75}{15}$ feet to $\frac{115}{15}$ feet Type of completion (circle all applicable): $\frac{100}{100}$ from $\frac{75}{100}$ feet. Telescoped Open hole Natural Development Other (describe):	Static Water Level:feet abo	ove or below (circle one) land surface Date measured	ured: 4/2-1
Casing length:       75       feet       Casing diameter:       16       inches       Type of casing:       IVC         Screen length:       40       feet       Screen diameter:       16       inches       Type of screen:       IVC         Screen slot size:       1230       inches       Setting depth:       From       75       feet       feet         Type of completion (circle all applicable):       Gravel packed       Underreamed       Telescoped       Open hole       Natural Development         Other (describe):	Method of Measurement (circle one)	el tape electric tape air line other: _	
Casing length:       75       feet       Casing diameter:       16       inches       Type of casing:       IVC         Screen length:       40       feet       Screen diameter:       16       inches       Type of screen:       IVC         Screen slot size:       1230       inches       Setting depth:       From       75       feet       feet         Type of completion (circle all applicable):       Gravel packed       Underreamed       Telescoped       Open hole       Natural Development         Other (describe):	Well depth: 11.5 Well grouted to a der	$\frac{2}{10}$ feet Type of grout (circle one): Neal	t Cement Rentonite Mix
Screen length: <u>HD</u> feet Screen diameter: <u>Ib</u> inches Type of screen: <u>FVC</u> Screen slot size: <u>IBBO</u> inches Setting depth: From <u>75</u> feet to <u>IBBO</u> feet Type of completion (circle all applicable): Gravel packed Underreamed Telescoped Open hole Natural Development Other (describe): <u>Construction in casing</u> : <u>feet</u> . <u>If telescoped or more than one screen, describe on next page</u>	· .		
Type of completion (circle all applicable): (ravel packed) Underreamed Telescoped Open hole Natural Development Other (describe):	Casing length: <u>45</u> feet Casin	g diameter: <u>76</u> inches Type of casir	ng:// C
Type of completion (circle all applicable): (ravel packed) Underreamed Telescoped Open hole Natural Development Other (describe):	Screen length: <u>40</u> feet Scree	n diameter:/6inchesType of scree	en: <u></u>
Type of completion (circle all applicable): (ravel packed) Underreamed Telescoped Open hole Natural Development Other (describe):	Screen slot size: <u>1230</u> inches	Setting depth: From	115feet
Other (describe):			
Top of lap pipe or reduction in casing:feet. If telescoped or more than one screen, describe on next page			
RECEIVED SEP 12 2005 PV: OIN R Well HU-3836 UJUL 28 2005 RV: OIN R Well HU-3836 UJUL 28 2005 RV: OIN R	Top of lap pipe or reduction in casing:		
SEP 12 2005 Rep (Alement DECEIVED PV: OINR Well W- 3836 UJUL 28 2005 RV: OINR	RECEIVI		A REALING
RV: OIMR Well HU- 3836 UJUL 28 2005 RV: OIMR	CED 12 20	ns Kenldleme	
RV. MWK WEN DUU JIS OU	• = -	in that Lan-	7 12 7 ( 1 / JUL 28 2005
	PV OI W	WEN ENU	RV. MINA

## formations encountered must be provided for all The sketch below only required for water wells Descript 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 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.

RECEIVED SWANLAKE APR 2 9 2005 BY: OLWR well 49South Landowner Name: 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

masissippi Department of Entri official Quarty and		-
PAUL POWELL 0435	RECEIVED Pare	PauRECEIVED
Print Name of Responsible Licensee and License No.	DSEP 1 2 2005 Signature of Lice	V -
	BY: OLWR	<b>BY: OLWR</b>

			<b>B</b>
		ELL REPORT	
County: <u><i>TAIIA</i>hAtCHI</u>		Part 2 r's Completion Report	For Office Use Only:
Permit #:	Mississippi Department of Environmental Quality Office of Land and Water Resources		Aquifer:
Driller: How ton	P.O	. Box 10631	Well #: 0 - 10
Date completed:	Jackson, MS 39289-0631 (601)961-5210		Elevation:
Copy information from block on Part 1	(601)354-6938 (fax)		
This part of the report must be completed l report must be attached and both parts file	by a licensed water wel d with the Department	l contractor or a licensed pump in at the above address within 30 da	staller. A copy of Part 1 of the staller.
Well Owner Informati		Well	Location
Owner Name: MIKe_Stup	LIVANT	Latitude: 33.52 74N	Longitude: 090 19. 2.
Mailing Address: Webb Ma	5	Method of Lat/Long (check on	e): Conventional Survey
		USGS quad, Hand-held	GPS, Survey-grade GPS_
City State	Zip Code	Distance Direction	Nearest Town
		<u>Distance</u> Direction	
Telephone No. ()			
Ритр Туре		Pow	/er Type
Circle one			cle one
Air Lift Jet	Submersible	Diesel Engine Gasoline	e Engine Natural Ga
Bucket Piston	Turbine	Electric Motor Hand	Tractor PT(
Centrifugal Rotary	Flowing Well	Windmill Other (s	pecify):
Other (specify):		Horse Power Rating of Motor:	60 HARA
Date Pump Installed:		Setting Depth:	
Rated Pump Capacity: 2000		Number of Stages:	APP 2
		Number of Stages:	BY: O
Pump Test Data			suring Water Level
Date Well Tested:		Cir	cle one
Static Water Level (A):Feet B		Air Line Electric Measu	uring Line Steel Tape
		Other (specify):	
Pumping Water Level (B):Feet Be			
Drawdown [(B) – (A)]:Feet B		For flowing well, measured shu	
Test Pumping Rate:G	allons Per Minute	Well yielded	GPM with a drawdown of
Duration of Pump Test (minimum 4 hours): _	hours	feet after	hours of pumpin
I HEREBY CERTIFY that the above statement	nts are true to the best o	of my knowledge.	
PAUPOWELL 0435	-	· / Y A I	LL RECE
Pfint Name of Pump Installer and License No	. (if applicable)	CC Signame of Pump Inst	
			1111 / 7
		SEP 1 2 2005	BY: OL