County: Hacolson Permit #: 0339 Driller: M'Gill Pampet Used // P.O. E Jackson, M. Date drilling completed: 0° 1/15/61 (601)	For Office Use Only:Part 1For Office Use Only:and to f Environmental QualityAquifer:and Water ResourcesWell #: $H - 533$ Box 10631L. S. Elevation:Af 39289-0631L. S. Elevation:0961-5210E-log #:
State Law requires that this report be prepared by the 30 days of completion of drilling of the well.	driller in detail and filed with the Department within
Well Owner Information	Well Location
Owner Name MaxiNE Swetman	Latitude:' Longitude:''
Mailing Address: 14008 Am Bund - Rd-	Method of Lat/Long (circle one): Conventional Survey,
	USGS quad, Hand-held GPS, Survey-grade GPS
Biloxi. MS. 39532- City State Zip Code	14 Sec 7: Twn 45 Rng 10 10
Telephone No. 228 393 - 3506	Distance Direction Nearest Town '
. Well I	Data
Purpose of Well (circle one) Home Industrial Public Supply	
Date well drilling started: $04/15/06$ Date well	
If flowing, method of flow regulation: Valve Other (d Static Water Level: <u>/ 6 0</u> feet above or below (circle one) I	2 4
Method of Measurement (circle one) steel tape electric tape Hole depth: Well depth:	
Type of grout (circle one): Cement Bentonite Mix	
Casing length: <u>440</u> feet Casing diameter: <u>2</u>	inches Type of casing:PUC TECEIVE
	D. MAY 1 -
	inches Type of screen:
Screen slot size: 2000 6 inches Setting depth: From	440 feet to 460 feet SY: OLWI
Type of completion (circle all applicable): Gravel packed Under	rreamed Telescoped Open hole Natural Development
Other (describe):	
Top of lap pipe or reduction in casing:feet. If tel	elescoped or more than one screen, describe on back of page
Logs run (circle all applicable): No log run Electric Gamma Ray	Density Sonic Neutron Other:
Name of organization running log(s):	-
I certify that the well was drilled, constructed, and completed in a	
Department of Environmental Quality and/or the Mississippi Department	partment of Health regulations and state laws.
MEGINI Prap & Wall 0239	Micha Mili to-

MG, 11 Pranp & W All D231 Print Name of Water Well Contractor and License No.

. 1

Signature of Water. Well Contractor

l

Part 2         County: <u>Heening</u> Part 10         Part 12         Part 14         Part 14         Part 14         Paret 16 <td colspan<="" th=""><th></th><th>STATE W</th><th>ELL REPORT</th><th></th><th></th><th></th></td>	<th></th> <th>STATE W</th> <th>ELL REPORT</th> <th></th> <th></th> <th></th>		STATE W	ELL REPORT			
Permit #: 0.337       Mississippi Department of Environmental Quality Office of Land and Water Resources P.O. Box 10631 Jackson, MS 39289-0631 (601)961-5210 (601)961-520 (601)9	County Harrison			For C	Office Use Only:		
Drille: M.G.III Runy Aldelin Date completed: $24/15/26$ P.O. Box 10631 Jacksom NS 39289-0631 (601)961-5210 (601)354-6938 (hax)       Well #: $H - 5.2.3$ Elevation:	Permit # 0339	Mississippi Departme	ent of Environmental Quality	Aquifer:			
Control Control (CON)354-6938 (fax)       Elevation:	Dellar MCGill Parary UCIA	P.O.	Box 10631		1-533		
Installation of pump.         Well Owner Information         Well Counce Information         Wethous Of Law Owner Type         Circle one         Air Lift         Distance       Power Type         Circle one         Air Lift       Distance       Natural Gas         Bucket		(601	1)961-5210				
Well Owner Information         Well Owner Information         Date Name:       Mailing Address: $Mailing Address:       Mailing Address:       Ma$		pump installer in deta	ail and filed with the Depai	rtment within 30 d	ays of the		
Mailing Address: $44005$ $4100$ $6470$	Well Owner Informatio	n		Well Location		]	
Mailing Address: $14005$ $160$ $160$ Mailing Address: $14005$ $160$ $160$ $1600$ $115$ $27532$ $1400$ $1600$ $1600$ $115$ $27532$ $1400$ $1600$ $1600$ $1600$ $115$ $21500$ $1400$ $1600$ $1600$ $11000$ $12000$ $11000$ $11000$ $110000$ $110000$ $1100000$ $11000000$ $12000000000000000000000000000000000000$	Dwner Name: MaxiNE Du	stman	Latitude:	Longitude:			
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $			Method of Lat/Long (circ	cle one): Conventio	onal Survey,		
City       State       Zip Code         Telephone No. 228       393-3506       Distance       Directit       Nearest Town         /C.Miles       Model       Model       Model       Model         Pump Type       Circle one       Circle one       Distance       Directit       Nearest Town         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):       MAT 17.2         Date Pump Installed:       C//// 5/06       Setting Depth:       Z2       feet       BY: OLV         Number of Stages:       Distel Tore one       Mat 17.2       DLV       DLV         Date Well Tested:       C/// Miles       Method of Measuring Water Level       BY: OLV         Static Water Level (A):       Desc       Feet Below Land Surface       Air Line       Electric Measuring Line       Steel Tape         Pumping Water Level (B):       C       Feet Below Land Surface       For flowing well, measured shut in head:       feet	Ret	0	-		11		
Distance       Directic.       Nearest Town $/C_Miles$ <th>Erloxi, MS.</th> <th>37532</th> <th> 1/4 1/4 Sec</th> <th>df_Twn_</th> <th><math>S_{\rm Rng}/DW</math></th> <th></th>	Erloxi, MS.	37532	1/4 1/4 Sec	df_Twn_	$S_{\rm Rng}/DW$		
Pump Type Circle one       Power Type Circle one         Air Lift       Jet       Submersible         Bucket       Piston       Turbine         Bucket       Piston       Turbine         Centrifugal       Rotary       Flowing Well         Other (specify):		•	Distance Directi		Cown		
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):	Telephone No. 228 393 - 3	2506	<u>/O</u> Miles/	f	<u>/ Xi</u>		
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):	Ритр Туре		1 1	Power Type	······································	]	
Interface       Piston       Turbine         Bucket       Piston       Turbine         Bucket       Piston       Turbine         Centrifugal       Rotary       Flowing Well         Other (specify):				••			
Centrifugal       Rotary       Flowing Well         Other (specify):	Air Lift Jet	Submersible	Diesel Engine G	asoline Engine	Natural Gas		
Other (specify):   Date Pump Installed:   Office (specify):   Horse Power Rating of Motor: MAY 17 2 Setting Depth: </td <td>Bucket Piston</td> <td>Turbine</td> <td>Electric Motor H</td> <td>land</td> <td></td> <td></td>	Bucket Piston	Turbine	Electric Motor H	land			
Other (specify):   Date Pump Installed:   Office (specify):   Horse Power Rating of Motor: MAY 17 2 Setting Depth: </td <td>Centrifugal Rotary</td> <td>Flowing Well</td> <td>Windmill O</td> <td>other (specify):</td> <td>RE</td> <td>CEN</td>	Centrifugal Rotary	Flowing Well	Windmill O	other (specify):	RE	CEN	
Rated Pump Capacity:       Gallons Per Minute       Number of Stages:       Output         Pump Test Data       Method of Measuring Water Level       Circle one         Date Well Tested:       0       4       Method of Measuring Water Level         Static Water Level (A):       0       Feet Below Land Surface       Air Line       Electric Measuring Line       Steel Tape         Pumping Water Level (B):       7       Feet Below Land Surface       Other (specify):	Other (specify):		Horse Power Rating of M	10tor:	Ма	VIN	
Rated Pump Capacity:       Gallons Per Minute       Number of Stages:       Output         Pump Test Data       Method of Measuring Water Level       Circle one         Date Well Tested:       0       4       Method of Measuring Water Level         Static Water Level (A):       0       Feet Below Land Surface       Air Line       Electric Measuring Line       Steel Tape         Pumping Water Level (B):       7       Feet Below Land Surface       Other (specify):	Date Pump Installed: 04/15	06	Setting Depth:	0	feet <b>BV</b>	200	
Date Well Tested:       0       0       Circle one         Static Water Level (A):       1       0       Feet Below Land Surface         Pumping Water Level (B):       1       0       Feet Below Land Surface         Drawdown [(B) - (A)]:       1       1       6         Feet Below Land Surface       For flowing well, measured shut in head:       feet	- Charles - Char	Gallons Per Minute		•	B	OLW,	
Date Well Tested:       C4/A3/C4         Static Water Level (A):       C         Pumping Water Level (B):       Feet Below Land Surface         Drawdown [(B) - (A)]:       Feet Below Land Surface    For flowing well, measured shut in head:feet feet feet feet feet feet fee	Pump Test Data		Method o		r Level		
Static Water Level (A):       / 0 0       Feet Below Land Surface         Pumping Water Level (B):       / 0       Feet Below Land Surface         Drawdown [(B) - (A)]:       / 0       Feet Below Land Surface	Date Well Tested: 04/ MJ	<u>C6</u>					
Pumping Water Level (B):       / C       Feet Below Land Surface       Other (specify):         Drawdown [(B) - (A)]:       / C       Feet Below Land Surface       For flowing well, measured shut in head:feet			Air Line Electric	Measuring Line	Steel Tape		
Drawdown [(B) – (A)]:Feet Below Land Surface For flowing well, measured shut in head:feet			Other (specify):				
			For flowing well, measur	red shut in head:	feet		
	$\sim$			· ·			
Duration of Pump Test (minimum 4 hours):hours				cL			

•

## H 533

If well telescopes please sketch below and show depths.

Ground Level

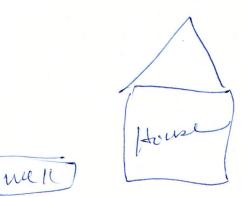
Description of Formations Encountered	From	Т
MUD	0	1:
SAND	120	1.
Mup	150	4
SAND	420	01
STRP		1
	-	+
		+
		+
		+-
		+-
		-
		T
		$\mathbf{T}$
		+
		+-
		-
		T
		1

:

\*

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

ketch 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) indicate direction.



RECEIVED MAY 17 2006 BY: OLWR

andowner Name Maxine Swetman