	\neg State W	ell Report	·····
County:	Part 1 For Office		For Office Use Only:
			Aquifer:
Permit #:		and Water Resources	Well #: C . 025
Driller: 1503 mitter		Box 10631	L. S. Elevation:
D. 1111 10-1205		IS 39289-0631	
Date drilling completed: <u>0-/2-05</u>		961-5210 4 6028 (fam)	
	(001)55	4-6938 (fax)	E-log #:
State Law requires that this rep	port be prepared by the	driller in detail and filed w	ith the Department withi
30 days of completion of drilling			
Weil Owner Inform	1		Location
Owner Name MT MBILLE	CATIST CHURCH	Latitude:''	" Longitude: ° '
and A	$\overline{\mathbf{O}}$		
Mailing Address: 7805	<u>se</u>	Method of Lat/Long (circle on	e): Conventional Survey,
PACESTIN	e pp	USGS guad. Hand-held	GPS. Survey-orade GPS
The second	n 99/ N	USGS quad, Hand-held GPS, Survey-grade GPS	
Cilputter /	12.206/8	¼¼ Sec_ <u>[)- (</u>	Twn <u>T45</u> Rng <u>R6</u>
City Sta	ate Zip Code	Distance Dimeti-	Name of The
Telephone No. 662 233 -	2379	Distance Direction	Nearest Town
	Well I	Data	
Purpose of Well (circle one) Home Ind	dustrial Public Supply	Irrigation Fich Culture	Other OtheraH
			•
Date well drilling started:	2-05 Date v	vell drilling completed:	2.05
If flowing, method of flow regulation: Va			
~			
Static Water Level:feet at	bove or below (circle one) 1	and surface Date measured:	10-12-05
Method of Measurement (circle one)	teel tape electric tape	air line other:	
Hole depth: Well de	pth:	Well grouted to a depth of	/ O feet
		•	
Type of grout (circle one): Cement	Bentonite Mix		
	,	inches Type of casing	PUT
Casing length: 150 feet Casin	ing diameter:		PUT Quer
	ing diameter:		PUC PUC
Casing length: <u>160</u> feet Casin Screen length: <u>70</u> feet Scree	ing diameter:	inches Type of screen:	PUC
Casing length: 150 feet Casin	ing diameter:	inches Type of screen:	PUC
Casing length: <u>160</u> feet Casin Screen length: <u>70</u> feet Scree Screen slot size: <u>7477603</u> inches	ing diameter: een diameter: Setting depth: From	inches Type of screen:	PUC 70feet
Casing length: <u>160</u> feet Casin Screen length: <u>70</u> feet Scree	ing diameter: een diameter: Setting depth: From Gravel packed Underr	inches Type of screen:	PUC 70feet
Casing length: <u>160</u> feet Casin Screen length: <u>70</u> feet Scree Screen slot size: <u>7477603</u> inches	ing diameter: een diameter: Setting depth: From	inches Type of screen:	PUC 70feet
Casing length: <u>160</u> feet Casin Screen length: <u>60</u> feet Scree Screen slot size: <u>f677603</u> inches Type of completion (circle all applicable):	ing diameter: een diameter: Setting depth: From Gravel packed Underr Other (describe):	_inches Type of screen:	PUC 70feet Natural Development
Casing length: <u>160</u> feet Casin Screen length: <u>70</u> feet Scree Screen slot size: <u>7477603</u> inches	ing diameter: een diameter: Setting depth: From Gravel packed Underr Other (describe):	_inches Type of screen:	PUC 70feet Natural Development
Casing length: <u>160</u> feet Casin Screen length: <u>60</u> feet Scree Screen slot size: <u>f677603</u> inches Type of completion (circle all applicable): Top of lap pipe or reduction in casing: <u></u>	ing diameter:	inches Type of screen:	PUC feet tole Natural Development en, describe on back of page
Casing length: <u>160</u> feet Casin Screen length: <u>2</u> feet Scree Screen slot size: <u>44776005</u> inches Type of completion (circle all applicable): Top of lap pipe or reduction in casing: <u>1</u> Logs run (circle all applicable): No log run	ing diameter:	inches Type of screen:	Function Feet Toole Natural Development Sen, describe on back of page
Casing length: <u><u><u></u></u><u><u></u><u><u></u><u><u></u><u></u><u></u><u><u></u><u></u><u></u><u><u></u><u></u><u></u><u></u><u></u><u></u></u></u></u></u></u></u>	ing diameter: een diameter: Setting depth: From Gravel packed Underr Other (describe): feet. If tel n Electric Gamma Ray	inches Type of screen: feet to eamed Telescoped Open H SHESS escoped or more than one screen Density Sonic Neutron (C	<u>PUC</u> <u>feet</u> nole Natural Development en, describe on back of page Other:
Casing length:feet Casin Screen length:feet Scree Screen slot size:feet Scree Type of completion (circle all applicable): Top of lap pipe or reduction in casing: Logs run (circle all applicable): No log run Name of organization running log(s): I certify that the well was drilled, constru	ing diameter: een diameter: Setting depth: From Gravel packed Underr Other (describe): fect. If tel n Electric Gamma Ray	inches Type of screen:	PUC
Casing length: <u><u><u></u></u><u><u></u><u><u></u><u><u></u><u></u><u></u><u><u></u><u></u><u></u><u><u></u><u></u><u></u><u></u><u></u><u></u></u></u></u></u></u></u>	ing diameter: een diameter: Setting depth: From Gravel packed Underr Other (describe): fect. If tel n Electric Gamma Ray	inches Type of screen:	PUC
Casing length:feet Casin Screen length:feet Scree Screen slot size:feet Scree Type of completion (circle all applicable): Top of lap pipe or reduction in casing: Logs run (circle all applicable): No log run Name of organization running log(s): I certify that the well was drilled, constru	ing diameter: een diameter: Setting depth: From Gravel packed Underr Other (describe): feet. If tel n Electric Gamma Ray ucted, and completed in ac nd/or the Mississippi Depa	inches Type of screen: feet to eamed Telescoped Open I feet o escoped or more than one scree Density Sonic Neutron (cordance with all applicable re- artment of Health regulations a	PUC
Casing length:feet Casin Screen length:feet Scree Screen slot size:feet Scree Type of completion (circle all applicable): Top of lap pipe or reduction in casing: Logs run (circle all applicable): No log run Name of organization running log(s): I certify that the well was drilled, constru	ing diameter: een diameter: Setting depth: From Gravel packed Underr Other (describe): fect. If tel n Electric Gamma Ray	inches Type of screen: feet to eamed Telescoped Open I feet o escoped or more than one scree Density Sonic Neutron (cordance with all applicable re- artment of Health regulations a	PUC
Casing length:feet Casin Screen length:feet Scree Screen slot size:feet Scree Type of completion (circle all applicable): Top of lap pipe or reduction in casing: Logs run (circle all applicable): No log run Name of organization running log(s): I certify that the well was drilled, constru	ing diameter:	inches Type of screen:	PUC

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- , If well telescopes please sketch below and show depths.
 - Ground Level

	Description of Formations Encountered	From	То
[TOP Sole	0	5
[37
· •	Breenn CIA	-2-4	
	GLAVEL	27	40
ł			
[WATTE CITY	40	90
		70	150
~	WATE SPOT CHAY	10	ادرم
	WHITE SPAN	155	12
		_	
			<u>├ </u>
		+	
		_	
		+	<u> </u>

C-225

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) indicate direction.

Norna Bornost Chart Landowner Name:

Signature of Water Well Contractor

	T	LL REPOR	STATE WE		-
25	Quality Aquifer:	Part 2 Pump Installer's Completion Report Mississippi Department of Environmental Quality Office of Land and Water Resources P.O. Box 10631 Jackson, MS 39289-0631 (601)961-5210 (601)354-6938 (fax)		5 5min 2-05	County:
the	Department within 30 days of the	and filed with the		p.	installation of pun
	Well Location		1	ll Owner Informat	
<u> </u>	Longitude:	Latitude:	Samist Church	A Briail F	Owner Name: MT
urvey,	ng (circle one): Conventional Survey,	Mailing Address: 7835 FACTS TINEAU			
grade GPS	quad, Hand-heid GPS, Survey-grade	USGS			
ing <u><i>R</i></u> 6 w	14 Sec <u>0-9</u> Twn <u>T45</u> Rng <u>A</u>	1/4	38618	MAREN MS	(à
	Direction Nearest Town	Distance	Zip Code	State	City
12.0	N/W of WAREFIELD	3 Miles	1379	233-2	Telephone No.
	/			~	
<u></u>	Power Type		<u> </u>	Pump Type	
	Circle one			Circle one	
Natural Gas	Gasoline Engine Natura	Diesel Engine	Submersible	Jet	Air Lift
Tractor PTO	Hand Tracto	Electric Motor	Turbine	Piston	Bucket
	Other (specify):	Windmill	Flowing Well	Rotary	Centrifugal
	ng of Motor:	Horse Power Rati	· · · ·		Other (specify):
et		Setting Depth:	05	1012-9	Date Pump Installed:
			Gallons Per Minute	-	Rated Pump Capacity:
el	thod of Measuring Water Level	M		Pump Test Data	
	Circle one	_	-65	10-12-	Date Well Tested:
teel Tape	Air Line Electric Measuring Line Steel Tape		t Below Land Surface	90 Fee	Static Water Level (A):
		Other (specify): _	t Below Land Surface	0.7	Pumping Water Level (
feet	measured shut in head:	For flowing well	t Below Land Surface	2	Drawdown [(B) – (A)]:
	11				
			_		• •
of pumping	_feet afterhours of pu):hours	(minimum 4 hours)	Duration of Pump Test
vdo	GPM with a drawdo	Well yielded	_Gallons Per Minute	16	Drawdown [(B) – (A)]: Test Pumping Rate: Duration of Pump Test