State	Well Report	For Office Use Only:
County: 5 Cott	Part 1	
Minning Donasts		ifer:
1 2. (	nd and Water Resources D. Box 10631	#: <b>F-</b> 14
Dill all and I lot MI		. Elevation:
	01)961-5210	
Date drilling completed: (601	)354-6938 (fax) E-lo	g #:
State Law requires that this report be prepared by 30 days of completion of drilling of the well.	the driller in detail and filed with t	ne Department within
Well Owner Information	Well Loca	tion
Owner Name Cater Gaddis	Latitude:," Lo	ongitude:,,"
Mailing Address: 4267 Old Hillsbor	Method of Lat/Long (circle one):	Conventional Survey,
Rd.	USGS quad, Hand-held GPS	, Survey-grade GPS
Forest Ms 38074 City State Zip Code	1 5 4 E 4 Sec 36 T	wn 7N Rng 7E
Telephone No. (64) 469 - 423)	Distance Direction Miles // Of _	Nearest Town
v	Vell Data	
		de Tartan
Purpose of Well (circle one) Home Industrial Public Sup	oly Irrigation Fish Culture Out	15-06
Date well drilling started: $2-10-06$		
If flowing, method of flow regulation: Valve Ot	ner (describe)	
Static Water Level: <u>\$5</u> feet above or below (circle	one) land surface Date measured:	
Method of Measurement (circle one) steel tape electric	tape air line other: 5H	
Hole depth: 310 Well depth: 310	Well grouted to a depth of	/O feet
Type of grout (circle one): Cement Bentonite	Mix	0.
Casing length: 290 feet Casing diameter: 4	inches Type of casing:	PVC_
Screen length: 20 feet Screen diameter: 5	inches Type of screen:	
Screen slot size: # 10 inches Setting depth: F	rom <u>290</u> feet to <u>3</u>	<u>feet</u>
Type of completion (circle all applicable): Gravel packed		
Other (describe):		
Top of lap pipe or reduction in casing:fee	. If telescoped or more than one screen	, describe on back of page
Logs run (circle all applicable No log run Electric Gamm	a Ray Density Sonic Neutron Ott	ner:
Name of organization running log(s):  I certify that the well was drilled, constructed, and complete	ed in accordance with all annlicable rec	uirements of the Mississipp
I certify that the well was drilled, constructed, and complet	ni Department of Health regulations on	d state laws.
Department of Environmental Quality and/or the Mississip	pr Department or Health regulations an	
Alle Parl	7/1	( Cina
Nelson CHIN	- Justin	RECEIVE
Print Name of Water Well Contractor and License No.	374 Signature of W	ater Well Contractor

MAR 1.3 2006

BY: OLWR

· •			
Ground Level		1 -	•
	Michael	290' HIPOC Cosins 20' 10 Screen	
	1		

Description of Formations Encountered	From	То
Top Sail & Clas	D	10
Clay	0	50
Souch	80	110
Jane -	110	290
Good Sand	200	2/0
6000 5500	130	3/0
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If more than one screen, show location of each on sketch

Sketch the p	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.
	The state of the s
Landowne	Name: Carter Gaddis

Signature of Water Well Contractor

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MAR 1 3 2006

BY: OLWR

## County: Scott Permit #: Driller: Welson Chin Pate completed: 2-15-06

## STATE WELL REPORT Part 2

Pump Installer's Completion Report

Mississippi Department of Environmental Quality

Office of Land and Water Resources

Office of Land and Water Resources P.O. Box 10631 Jackson, MS 39289-0631 (601)961-5210 (601)354-6938 (fax)

For Office Use Only:	
Aquifer:	
Well #: F- 14	
Elevation:	

This report should be prepared by the pump installer in detail and filed with the Department within 30 days of the  This report should be prepared by the pump installer in detail and filed with the Department within 30 days of the  Well Location  Well Owner Information Well	7-15-06	(601)354-9	1930 (IAA)
wert Name:	completed:	3.4.27	and filed with the Department within 30 days of the
wert Name:	This report should be prepared by th	e pump installer in detail a	Well Location
well Owner Roth Card C'S tailing Address: 1267 Old Hildson tailing Address: 1267 Old Hildson tailing Address: 1267 Old Hildson  Method of Lat/Long (circle one): Conventional Survey, USGS quad, Hand-held GPS, Survey-grade GPS  S. V. Z. V. Sec. J. Twn J.V. Rng J.E.  Direction Nearest Town  Miles H.W. of S. C.E.  Pump Type Circle one  Diesel Engine Gasoline Engine Natural Gas  Diesel Engine Gasoline Engine Natural Gas  Power Type Circle one  Diesel Engine Gasoline Engine Natural Gas  Electric Motor Hand Tractor PTO  Windmill Other (specify):  Date Pump Installed: 2 - 14 - 64  Rated Pump Capacity: Setting Depth: feet  Number of Stages: 19  Pump Test Data  Date Well Tested: 2 - 14 - 64  Static Water Level (A): Set Elelow Land Surface  Pumping Water Level (B): 10 Feet Below Land Surface  Proper Type Circle one  Natural Gas  Windmill Other (specify): Setting Depth: feet  Number of Stages: 19  Method of Measuring Water Level Circle one  Air Line Electric Measuring Line Steel Tape  Other (specify): Setting Depth: Setting Depth: Setting Depth: Setting Depth: Feet Below Land Surface  Pumping Water Level (B): Feet Below Land Surface  Proper Type Circle one  Natural Gas  Natural Gas  Natural Gas  Feet Motor Hand Tractor PTO  Windmill Other (specify): Setting Depth: Setting	installation of pump.		VY CII Z
Latitude:  Method of Lat/Long (circle one): Conventional Survey,  Bethod of Lat/Long (circle one): Conventional Survey,  USGS quad, Hand-held GPS, Survey-grade GPS  USGS quad, Hand-held GPS, Survey-grade GPS  State Zip Code  Direction Nearest Town  Pump Type Circle one  Air Lift Jet Submersible  Bucket Piston Turbine  Centrifugal Rotary Flowing Well  Other (specify):  Date Pump Installed:  Date Pump Installed:  Date Pump Capacity:  Pump Test Data  Date Well Tested:  Pump Test Data  Pump Test Data  Method of Lat/Long (circle one): Conventional Survey,  Method of Lat/Long (circle one): Conventional Survey.  Method of Lat/Long (circle one): Convention Survey.  Method of Lat/Long (circle one)  Pump Test Pump Natural Gas  Method of Method of Measuring Meter Level Circle one  Air Life Electric Molor: Mind Mind Method of Measuring Meter Level (Circle one)  Air Life Electric Molor: Mind Mind Meth		tion	Longitude:
USGS quad, Hand-held GPS, Survey-grade Gr3    City   State   Zip Code	1 10 100	10-5	Latitude:
USGS quad, Hand-held GPS, Survey-grade Gr3    Second   State   Support   State   Support   State   Support   State   Support	mer Name: CENTER COURT	1/1/1	conventional Survey,
State   Zip Code   Direction   Nearest Town	42/7 06	14:150000	Method of Laveons (CPS
State   Zip Code   Direction   Nearest Town	ailing Address:		USGS quad, Hand-held GPS, Survey-grade Grade
Telephone No. 1601, 469 - 423    Pump Type Circle one  Air Lift Jet Submersible  Bucket Piston Turbine  Centrifugal Rotary Flowing Well  Other (specify):  Date Pump Installed:  Rated Pump Capacity:  Pump Test Data  Date Well Tested:  Static Water Level (A):  Static Water Level (A):  Pump Type Circle one  Diesel Engine Gasoline Engine Natural Gas  Windmill Other (specify):  Setting Depth:  Number of Stages:  Number of Stages:  Air Line Electric Motor  Air Line Electric Motor  Static Water Level (A):  Static Water Level (A):  Pump Test Data  Date Well Tested:  Static Water Level (B):  Feet Below Land Surface  Pumping Water Level (B):  Feet Below Land Surface  Profiber (specify):  Feet Below Land Surface  For flowing well, measured shut in head:  Get offer GPM with a drawdown of founding pumping  Well yielded  GPM with a drawdown of pumping			21 Rno 78
Telephone No. 1601, 469 - 423    Pump Type Circle one  Air Lift Jet Submersible  Bucket Piston Turbine  Centrifugal Rotary Flowing Well  Other (specify):  Date Pump Installed:  Rated Pump Capacity:  Pump Test Data  Date Well Tested:  Static Water Level (A):  Static Water Level (A):  Pump Type Circle one  Diesel Engine Gasoline Engine Natural Gas  Windmill Other (specify):  Setting Depth:  Number of Stages:  Number of Stages:  Air Line Electric Motor  Air Line Electric Motor  Static Water Level (A):  Static Water Level (A):  Pump Test Data  Date Well Tested:  Static Water Level (B):  Feet Below Land Surface  Pumping Water Level (B):  Feet Below Land Surface  Profiber (specify):  Feet Below Land Surface  For flowing well, measured shut in head:  Get offer GPM with a drawdown of founding pumping  Well yielded  GPM with a drawdown of pumping	DU:	26,2711	5' 14 Sec_ 1 WIL I WIL
Pump Type Circle one  Air Lift  Jet  Submersible  Bucket  Piston  Turbine  Centrifugal  Other (specify):  Date Pump Installed:  Rated Pump Capacity:  Date Pump Test Data  Diesel Engine  Gasoline Engine  Natural Gas  Tractor PTO  Windmill  Other (specify):  Setting Depth:  Seting Depth:  Seting Depth:  Seting Depth:  Seting Depth:  Seting Depth:  Se	Cover 195	31017	1 m - 1
Pump Type Circle one  Air Lift  Jet  Submersible  Bucket  Piston  Turbine  Centrifugal  Centrifugal  Cher (specify):  Date Pump Installed:  Rated Pump Capacity:  Date Well Tested:  Static Water Level (A):  Setting Depth:	City State	Zip Code	Distance Direction Nearest Town
Pump Type Circle one  Air Lift  Jet  Submersible  Diesel Engine  Diesel Engine  Gasoline Engine  Natural Gas  Paractor PTO  Diesel Engine  Diesel Engine  Diesel Engine  Diesel Engine  Natural Gas  Pump Test Data  Pump Test Data  Date Pump Test Data  Date Well Tested:  Static Water Level (A):  Pumping Water Level (B):  Peet Below Land Surface  Prawdown [(B) – (A)]:  Feet Below Land Surface  Drawdown [(B) – (A)]:  Feet Below Land Surface  Circle one  Power Type Circle one  Natural Gas  Natural Ga		4/2 2 6	3 N/W = FOCEST
Pump Type Circle one  Air Lift  Jet  Submersible  Diesel Engine  Diesel Engine  Gasoline Engine  Natural Gas  Paractor PTO  Diesel Engine  Diesel Engine  Diesel Engine  Diesel Engine  Natural Gas  Pump Test Data  Pump Test Data  Date Pump Test Data  Date Well Tested:  Static Water Level (A):  Pumping Water Level (B):  Peet Below Land Surface  Prawdown [(B) – (A)]:  Feet Below Land Surface  Drawdown [(B) – (A)]:  Feet Below Land Surface  Circle one  Power Type Circle one  Natural Gas  Natural Ga	105-469-1	9231	Miles W/ 00 of
Pump Type Circle one  Air Lift  Jet  Submersible  Diesel Engine  Gasoline Engine  Natural Gas  Hand  Tractor PTO  Windmill  Other (specify):  Date Pump Installed:  Rated Pump Capacity:  Pump Test Data  Date Well Tested:  Static Water Level (A):  Static Water Level (A):  Feet Below Land Surface  Prawdown [(B) - (A)]:  Feet Below Land Surface  Drawdown [(B) - (A)]:  Feet Below Land Surface  Gallons Per Minute  Poiesel Engine  Gasoline Engine  Natural Gas  Hand  Tractor PTO  Windmill  Other (specify):  Setting Depth:  Method of Measuring Water Level  Circle one  Air Line  Electric Motor:  Setting Depth:  feet  Number of Stages:  Air Line  Electric Motor:  Setting Depth:  feet  Circle one  Air Line  Electric Motor:  Setting Depth:  feet  Feet Below Land Surface  Prawdown [(B) - (A)]:  Feet Below Land Surface  For flowing well, measured shut in head:  GPM with a drawdown of  Well yielded  GPM with a drawdown of	elenhone No: (80)		
Air Lift  Jet  Submersible  Diesel Engine  Gasoline Engine  Natural Gas  Natural Gas  Practic PTO  Diesel Engine  Diesel Engine  Diesel Engine  Hand  Tractor PTO  Windmill  Other (specify):  Date Pump Installed:  Rated Pump Capacity:  Pump Test Data  Date Well Tested:  Static Water Level (A):  Static Water Level (A):  Feet Below Land Surface  Pumping Water Level (B):  Feet Below Land Surface  Drawdown [(B) - (A)]:  Feet Below Land Surface  Feet Below Land Surface  Test Pumping Rate:  Gallons Per Minute  Circle one  Natural Gas  Natu			Power Type
Air Lift  Jet  Submersible  Diesel Engine  Gasoline Engine  Natural Gas  Hand  Tractor PTO  Windmill  Other (specify):  Date Pump Installed:  Rated Pump Capacity:  Pump Test Data  Date Well Tested:  Static Water Level (A):  Static Water Level (A):  Pumping Water Level (B):  Feet Below Land Surface  Drawdown [(B) - (A)]:  Test Pumping Rate:  Gasoline Engine  Gasoline Engine  Natural Gas  Hand  Tractor PTO  Windmill  Other (specify):  Setting Depth:  Number of Stages:  Method of Measuring Water Level  Circle one  Air Line  Electric Motor  Hand  Tractor PTO  Well windmill  Other (specify):  Setting Depth:  Setting Dep	Pump Type		
Air Lift  Bucket  Piston  Turbine  Centrifugal  Rotary  Flowing Well  Other (specify):  Date Pump Installed:  Rated Pump Capacity:  Flowing Well  Flowing Well  Flowing Well  Horse Power Rating of Motor:  Setting Depth:  Setting Depth:  Setting Depth:  Setting Depth:  Setting Depth:  Circle one  Pump Test Data  Date Well Tested:  Static Water Level (A):  Setting Depth:  Setting De			
Air Lift Bucket Piston Turbine Electric Motor Hand Tractor PTO Windmill Other (specify):  Date Pump Installed:  Rated Pump Capacity:  Date Pump Test Data  Date Well Tested:  Static Water Level (A):  Setting Depth:  Method of Measuring Water Level Circle one  Air Line Electric Motor Hand Tractor PTO  Windmill Other (specify):  Setting Depth:  Setting Depth:  Circle one  Air Line Electric Measuring Line Steel Tape  Other (specify):  Setting Depth:  Feet Below Land Surface  Pumping Water Level (A):  Pumping Water Level (B):  Feet Below Land Surface  Drawdown [(B) – (A)]:  Feet Below Land Surface  For flowing well, measured shut in head:  Feet Pumping Rate:  Gallons Per Minute  Well yielded  GPM with a drawdown of hours of pumping			Discal Engine Gasoline Engine Natural Gas
Bucket Piston Turbine Electric Motor Hand Tractor PTO  Centrifugal Rotary Flowing Well Windmill Other (specify):  Date Pump Installed: 2 - 14 - 66 Setting Depth:	Air Lift Jet	Submersible	Dicor Ligino
Bucket Piston Turbine  Centrifugal Rotary Flowing Well Windmill Other (specify):		- · ·	Flectric Motor Hand Tractor PTO
Centrifugal Rotary Flowing Well  Other (specify):	Bucket Piston	Turbine	
Other (specify):  Date Pump Installed:  Rated Pump Capacity:  Pump Test Data  Date Well Tested:  Static Water Level (A):  Pumping Water Level (B):  Pumping Water Level (B):  Feet Below Land Surface  Drawdown [(B) - (A)]:  Feet Below Land Surface  Drawdown [(B) - (A)]:  Feet Below Land Surface  Gallons Per Minute  Horse Power Rating of Motor:  Setting Depth:  Setting Depth:  Setting Depth:  Method of Measuring Water Level  Circle one  Air Line  Electric Measuring Line  Steel Tape  Other (specify):  For flowing well, measured shut in head:  For flowing well, measured shut in head:  Setting Depth:  Setting Depth:  Feet Below Land Surface  Other (specify):  For flowing well, measured shut in head:  For flowing well, measured shut in head:  Setting Depth:  Seti		Flowing Well	Windmill Other (specify):
Date Pump Installed: 2 - 14 - 66  Rated Pump Capacity: Setting Depth:	Centrifugal Rotary	Lifowing mon	5hp
Date Pump Installed: 2 - 14 - 66  Rated Pump Capacity: Setting Depth:	~ · · · · · · · · · · · · · · · · · · ·		Horse Power Rating of Motor:
Rated Pump Capacity:    Solution   Static Water Level (A):   Seet Below Land Surface	Other (specify):		(41) feet
Rated Pump Capacity:    Pump Test Data	Date Burn Installed: 2-19	-06	Setting Depth:
Pump Test Data  Date Well Tested:			N 1 = 05 Stages: 18
Pump Test Data  Date Well Tested: 2 - 1/1 - 0 G  Static Water Level (A): Steel Below Land Surface  Pumping Water Level (B): Feet Below Land Surface  Drawdown [(B) - (A)]: Feet Below Land Surface  Test Pumping Rate: Gallons Per Minute  Method of Measuring Water Level  Circle one  Air Line Electric Measuring Line Steel Tape  Other (specify): For flowing well, measured shut in head: feet  Well yielded GPM with a drawdown of  hours of pumping	Rated Pump Capacity:	Gallons Per Minute	Number of Stages.
Pump Test Data  Circle one  Date Well Tested:	•		
Pump Test Data  Circle one  Date Well Tested:			Method of Measuring Water Level
Static Water Level (A):Feet Below Land Surface  Pumping Water Level (B):Feet Below Land Surface  Drawdown [(B) - (A)]:Feet Below Land Surface  Test Pumping Rate:Gallons Per Minute  Test Pumping Rate:			Circle one
Static Water Level (A): Score Feet Below Land Surface  Pumping Water Level (B): Feet Below Land Surface  Drawdown [(B) - (A)]: Feet Below Land Surface  Test Pumping Rate: Gallons Per Minute  Test Pumping Rate: hours of pumping	7-14	1-06	Ctaal Tane
Pumping Water Level (B):  Feet Below Land Surface  Drawdown [(B) - (A)]:  Feet Below Land Surface  Test Pumping Rate:  Gallons Per Minute  For flowing well, measured shut in head:  Feet Below Land Surface  Well yielded  GPM with a drawdown of hours of pumping	Date Well Tested:	/	Air Line Electric Measuring Line Steel Tape
Pumping Water Level (B):  Feet Below Land Surface  Drawdown [(B) - (A)]:  Feet Below Land Surface  Test Pumping Rate:  Gallons Per Minute  For flowing well, measured shut in head:  Feet Below Land Surface  Well yielded  GPM with a drawdown of hours of pumping	and Wrong Loyal (A): 86	Feet Below Land Surface	5/2
Drawdown [(B) - (A)]:			Other (specify):
Drawdown [(B) - (A)]:	Pumping Water Level (B): //O	Feet Below Land Surface	4
Test Pumping Rate: Gallons Per Minute Well yielded GPM with a drawdown of hours of pumping	Tumping Water 2010		For flowing well measured shut in head:feet
Test Pumping Rate: Gallons Per Minute	Drawdown [(B) - (A)]:	_Feet Below Land Surface	
Test Pumping Rate: hours of pumping			Well vielded GPM with a drawdown of
feet after hours of pumping	Test Pumping Rate:	OSHORS LCI MINUTE	
nouis	n m . /	hours): hours	feet after hours of pumping
Duration of Pump Test (minimum 4 hours):hours	Duration of Pump Test (minimum 4 r	ivurs)	
I HEREBY CERTIFY that the above statements are true to the best of my knowledge.	TARREDV CEPTIEV that the shove	statements are true to the b	est of my knowledge.
I I I I I I I I I I I I I I I I I I I	1 11 /		Vilsen Cain
Nelson CAIN Signature of Pump Installer	Welson CA	/W	22 1 Olympian of Pump Installer
Print Name of Pump Installer and License No. (if applicable) 0-374 Signature of Pump Installer		cense No. (if applicable)	1-3/4 Signature of Fullip Historica

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