	D	. 1	
County: Winsten 159	Par	L I	Aquifer:
	Mississippi Department	of Environmental Quality	well #: $\Phi - 37$
Permit #: Driller: There are	Office of Land and	d Water Resources	Well #:
7/1 (7:5	P.O. Bo	x 10631	L. S. Elevation:
	Jackson, MS	39289-0631	L. S. Dio and
Date drilling completed: 1/3//05	(601)9	61-5210 6038 (fax)	E-log #:
	1	-6938 (fax)	
State Law requires that this rep	ort be prepared by the	Iriller in detail and filed v	vith the Department within
20 year of completion of arming	B OX UZC WOLL	We	li Location
Well Owner Inform	ation		, , ,
Owner Name Charlie Wi			
Mailing Address: 3722 Yune	brought Cartald	Method of Lat/Long (circle o	•
3		USGS quad, Hand-he	d GPS, Survey-grade GPS
/// / / .	Mc 3934/	5 1/4 E 1/4 Sec_	3 Twn/3N Rng // E
Woxaptapec	Ms 39344 State Zip Code	1	
1		Distance Direction	Negrest Town of Monagate 195
Telephone No. (662) 724 2	161	7/a Miles /V/C	01 10 - 11 - 11
Totophono 1.0.		Dota	
	Well	Data	11.1. E
Arra W. (La arra) Home	Industrial Public Supply	Irrigation Fish Culture	Other: Chicken Farm
Purpose of Well (circle one) Home	indesdrai		1-31.05
Purpose of Well (circle one) Home Date well drilling started:	05 Date	well drilling completed:	3, 3
Date won discounting	Oshow (describe)	
If flowing, method of flow regulation:	ValveOther (describe)	1.30 05
If flowing, method of flow regulation. Static Water Level:	. above or below (circle one)	land surface Date measure	d: 7-28-05
Static Water Level:	t above of botom (String
Method of Measurement (circle one)		e air line other:	3 mins
		Wall grouted to a denth	offeet
Hole depth: 595 Well	I depth:	— Mett Broater to a coh	
1			
Type of grout (circle one): Cement	Demonius //	. 1	s:_PVC
Casing length: 565 feet	Casing diameter: 482	inches Type of casin	g:
Casing longui.	2//	inches Tyme of cores	A PAVC
Screen length: 30' feet	Screen diameter:		
	has Satting denth. From		5 95 feet
Screen slot size: #10 incl	ies Schuig uchui. Pron		
Type of completion (circle all applicat	ble): Gravel packed Und	derreamed Telescoped C	Open hole Natural Development
	Other (describe):		
	•		e screen, describe on back of page
Top of lap pipe or reduction in casing	,		
Logs run (circle all applicable): No le			
Name of organization running log(s):			able requirements of the Mississippi
I certify that the well was drilled, c	onstructed, and completed	in accordance with all applic	Mole Ledunteniene of me wittensthe.
Department of Environmental Qua	lity and/or the Mississippi	Department of Health regula	tions and state laws.
Department of Environmental Qua		$a\Lambda$.	
P1	/ h 7-	11 / / //s	an Com
Nelson LAIN	U-31	7 - / we	CHI Well Contractor
Print Name of Water Well Contracto	or and License No.	/ Signat	ure of Water Well Contractor

State Well Report

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MAR 0 4 2005

BY: OLWR

STATE WELL REPORT

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

P.O. Box 10631 Jackson, MS 39289-0631 (601)961-5210 (601)354-6938 (fax)

For (Office Us	e Only:
Aquifer:		
Well #:	φ	37
Elevation:		

This report should be prepared by the pump installer in detail and filed with the Department within 30 days of the

Permit #:

Date completed:

Well Owner Information	Well Location		
	T		
Owner Name: Charlie Wilks	Latitude:Longitude:		
Mailing Address: 3722 Janbough & Carter hil	Method of Lat/Long (circle one): Conventional Survey,		
•	USGS quad, Hand-held GPS, Survey-grade GPS		
Novaptages MS 39735 City State Zip Code	5 1/4 E 1/4 Sec 3 Twn/3 1/2 Rng 1/E		
Chy State 22p cont	Distance Direction Nearest Town		
Telephone No. (662) 724 - 2161	4/2 Miles N/E of Norapator MS		
Pump Type Circle one	Power Type 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):		
Other (specify):	Horse Power Rating of Motor: 54p		
Date Pump Installed: 1-28-05	Setting Depth:		
Rated Pump Capacity: 45 Gallons Per Minute	Number of Stages:		
	Transfer Torol		
Pump Test Data	Method of Measuring Water Level Circle one		
Date Well Tested: 28th 31st	Air Line Electric Measuring Line Steel Tape		
Static Water Level (A):Feet Below Land Surface	Other (specify):		
Pumping Water Level (B): 220 Feet Below Land Surface	Outer (specify).		
Drawdown [(B) - (A)]: 67 Feet Below Land Surface	For flowing well, measured shut in head:feet		
Test Pumping Rate: 40 Gallons Per Minute	Well yieldedGPM with a drawdown of		
Duration of Pump Test (minimum 4 hours):hours	67 feet afterhours of pumping		

I HEREBY CERTIFY that the above statements are true to the best of	f my knowledge.
Nelson CAIN 0-376	Il shan (Jan
Print Name of Pump Installer and License No. (if applicable)	/Signature of Pump Installer

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II MOTI toronal	•	
Ground Level	TI	
η"ρν ο	100° 5124 2×4	
2"1 #10 500	PVC	

Description of Formations Encountered	From	To
Description of Portuguous Encoder	TO	30
Top soil & Sand	30	65
Sund	65	110
Clay	110	125
Since	125	270
Chy	270	305
Sand a Clay Storps	305	455
C/sy	455	520
Sand & Clay Solps	320	595
water sand		
	_	
		_
		_

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.
 Privad Rd
Chicken for 3 4
Landowner Name: Charlie Wilks

Signature of Water Well Contractor

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