,	1 State V	Vell Report		
County: Afayette	l I	Part 1	For Office Use Only:	
Permit #:	Mississippi Department of Environmental Quality		Aquifer: 620	
Driller: Leaper Dr. 1/100	Office of Land and Water Resources			
Driller: Leges Vr. 11,00	P.O. Box 10631		Well #:	
Date drilling completed:		MS 39289-0631	L. S. Elevation:	
		)961-5210 64-6938 (fax)	F3. "	
State Law requires that this repo	ort be prepared by the	· ·	E-log #:ith the Department within	
Well Owner Informa	ition		Location	
Owner Name MArbara Hobgood		Latitude: 34 . 25 . 38 " Longitude: 39 . 25 . 43 "		
Mailing Address: 170B CR 208		Method of Lat/Long (circle one): Conventional Survey,		
		J.		
Alberille	N= 24/-1	USUS quad, Hand-held	GPS, Survey-grade GPS	
Abbeville (	Zip Code		_Twn_7S_Rng_2W_	
Telephone No. ()		Distance Direction Nearest Town  Miles of CXford		
	Well I			
Purpose of Well (circle one) Home Indu	strial Public Supply	Important Place		
Date well drilling started: 7	- 16 - 10 Date u	vell drilling completed.	Other:	
If flowing, method of flow regulation: Valv	e Other (de	escribe)	<u>s - 70 .</u>	
Static Water Level:feet abo	ove of below (circle one) Is	and surface Determine	7 12 10	
Method of Measurement (circle one) ste	el tape electric tane	air line other		
Hole depth: /3° Well dept	h: <u>/30 1</u> 7	Well grouted to a death of	10	
or serve (one one). Centent	Bentonite ( Mix	}		
Casing length: // O feet Casing	diameter: 4"	inches Type of casing.	PVC	
Screen length: ZO feet Screen	diameter: 4"	inches Type of casing:	Puc	
Screen length: ZO feet Screen diameter: 4" inches Type of screen: Pv C  Screen slot size: 013 inches Setting depth: From 1/0 feet to 1/36 feet				
Type of completion (circle all applicable): Gravel packed Underreamed Telescoped Open hole Natural Development				
	Other (describe):			
Other (describe):  Top of lap pipe or reduction in casing:feet. If telescoped or more than one screen, describe on back of page				
Logs run (chcie all applicable): No log run	Electric Gamma Ray	Density Sonic Neutron Ot	her:	
Transc Of Otkaniamino 100(a).			l l	
I certify that the well was drilled, constructed, and completed in accordance with all applicable requirements of the Mississippi  Department of Environmental Quality and/or the Mississippi Department of Environmental Quality and/or the Mississippi				
the inclusion of the in				
LEEPER Dr. 11, or # 0079				
Print Name of Water Well Contractor and License No.  Signature of Water Well Contractor			ater Well Contractor	



If well telescopes please sketch below and show depths.

Ground Leve	1			
130 ft	~	000000	-65=5747 Gravel Pacic 4".013 Scre	
i				

Description of Formations Encountered	From	To
Red Clay	0	5
Rod Sind	5	90
white Sand	90	7.30

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

ch the property layout and include the following: 1) the well location; 2) any permanent structures on the proper aid in locating the well; 3) any roads, power lines, or other items that may aid in locating the property 4) indicate direction.			
	170 CA-Payette CR 208		
A CONTRACTOR OF THE PARTY OF TH			
i :	\$ well		
	ttome		

Signature of Water Well Contractor

RECEIVED

AUG 1 6 2010

BY: OLWR

## STATE WELL REPORT

County: LATAYETTE	_
Permit #:	
Driller: Leeper Drilling	
Date completed: 7-17-10	1

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)

	For Office Use Only:
Aqui	fer:
Well	#:
Bleva	tion:

	(60	1)354-6938 (fax)	
This report should be prepared by the		, - 1 9250 (IAX)	Elevation:
This report should be prepared by the installation of pump.  Well Owner Information	e pump installer in (	detail and filed with the so	
Well Owner Informati		men with the Department	within 30 days of the
Owner Name: Sachara Hoh	ion		
THAT THE TARRATA HOLD	$c_{\alpha}$	Well	Location
Mailing Ada	1000	Latituda	
Mailing Address: 170 8	CR 208		Longitude:
01-01	21	Method of Lat/Long (circle one)	
- Oxford	775	or ranking (circle one)	: Conventional Survey
/		IISGS out Y	
City	28/15	Hand-h	eld GPS, Survey-grade GPS
City State	Zip Code		2 B-1112 GE
110	- P Cour	Distance	TwnRng
Telephone No. (062		Distance Direction	Nearest Town
			Nearest Town
		Miles WE of	1×1
		MilesNE of_	Tord
Pump Type			
Circle one		Pawer	Туре
Air Lift Jet		Circle	Type
	Submersible	1	
Rudge		Diesel Engine Gasoline E	naine
Piston	urbine		ngine Natural Gas
Centrific		Electric Motor Hand	
Rulary P	lowing Well		Tractor PTO
Other (specify):	and well	Windmill Other (spec	7
		- mer (aper	aty):
Date Pump Installed: 7-17-10		Horse Power Rating of Motor:	34 411
7 /7-70			77 110
Rated Pump Capacity: / O Gall		Setting Depth:	
Gall	ons Per Minute	Number on	reet
		Number of Stages:/	.
Pump Test Data			
Date Well Tested:		Method of Measurin	g Water Level
Charles		· Circle o	ne Lievel
Static Water Level (A):	_	Air Line Fleggie	and the same of th
Вольная выполняем на применяем на применаем	W Land Surface	Air Line Electric Measuring	Line Steel Tape
Pumping Water Level (B):Feet Below	.r	Other (specify):	Stock Tabe
Drawdown (CD)	Land Surface		
Drawdown [(B) - (A)]:Feet Below	VI and O. a		
		For flowing well, measured shut in h	
Gallo		and and on a hint in h	ead:feet
Duration of Pump Test (minimum 4 hours):	or mining	Well yieldedGPM	1 mile
	hours	Gr IV	with a drawdown of
		feet after	houre of -
			nous or pumping
I HEREBY CERTIFY that the at-			
I HEREBY CERTIFY that the above statements as	e true to the best of -	ny kaonda	
Print H 00	75	"y anowicage.	İ
Print Name of Pump Installer and License No. (if a		15 Les	. 4
if and License No. (if a	pplicable)	Signature	<u>,                                      </u>
		Signature of Pump Installed	The state of the s
			· Clear College William College .

AUG 1 6 ZUNI

BY:OWR