06/07/1996 01:12 6014281435

A-1 DRILLING SERVICE

	State W	ell Report	
County: WAYNE) F	art 1	For Office Use Only:
Permit #:	Mississippi Departmer	Mississippi Department of Environmental Quality	
	Office of Land	ind Water Resources	Aquifer: Well #: F-
Driller: A-I Dalo Setul		Box 10631 IS 39289-0631	Well #:
Date drilling completed: 1-9-06		961-5210	L. S. Elevation:
	(601)35	4-6938 (fax)	B-log #:
State I assume that the			
State Law requires that this rep 30 days of completion of drilling	ort be prepared by the	driller in detail and filed w	ith the Department within
Well Owner Inform			
and the second of the second o	· · · · · · · · · · · · · · · · · · ·		Location
Owner Name COREY BRO	WNLEE	Latitude:31 • 45 · 50	" Longitude 38 · 56 · 24 ··
Melling Address: 176 WILLIE	YARNER RD	Method of Lat/Long (circle on	·
		USGS quad, Hand-held	GPS Supran and Apa
LAU OF 1 DO	5 20/1/10	NE 35	Or or anively-Runge OLS
City St	ate Zip Code	SW W NULL Sec_7	Twn 9N Rng 9W
Telephone No. (LB) 428-36		Distance Direction	
			I LAURE -
	Well I		
Purpose of Well (circle one) Home (Inc.	dustrial Public Supply	Irrigation Fish Culture	Other Bou FRY
Date well drilling started:	7-0 K	M 4 140	
	Date v	vell drilling completed:	9.06
If flowing, method of flow regulation; Va	lve NA Other (de	secribe)	in the second of
Static Water Lovel: 125 feet at	bove or below (circle one) to	and surface Date measured;_	1-9-06
Method of Measurement (circle one) si	teel tape electric tape		
Hole depth: 700 Well de		Well grouted to a depth of	
Type of grout (circle one): Cemen	Bentonite Miz		
Casing length 6/2-62 Casin	ng diameter: (L	inches Two of	244
Screen length: 50 feet Scre	en diameter:4	inches Type of casing:	PAC US
Screen slot size: inches	Setting depth: From	602 feet to	/ 2. [cet
Type of completion (circle all applicable):			iole Malural Development
	Other (describe):		
Top of lap pipe or reduction in casing:	NA feet. If tele	escoped or more than one scree	en, describe on back of sage
ogs run (circle all applicable): No log run	Electric Gamma D	Density Sonic Neutron O	ther:
Name of organization comming together			
certify that the well was drilled, constru	ucted, and completed in ac	cordance with all another la	
Department of Environmental Quality at	d/or the Mississiani Dana		dan cumenta at the Mississibbi

Department of Environmental Quality and/or the Mississippi Department of Health regulations and state laws.

Print Name of Water Well Contractor and License No.

FEB 0 7 2006

BY: OLWR

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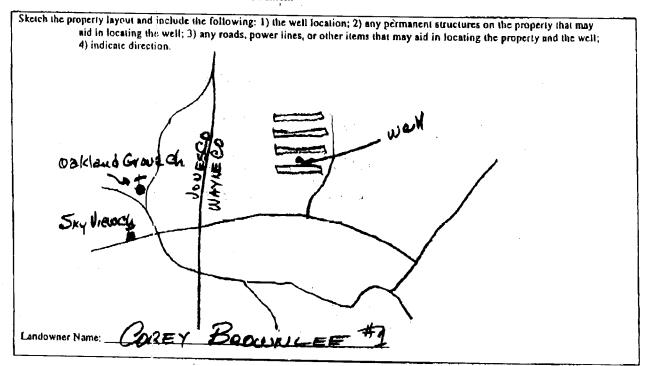
A-1 DRILLING SERVICE

If well telescopes please sketch below and show depths.

Ground Lovel			

Description of Pormations Encountered	From	To
Clau red	0	5
clay, tou	5	12
Stand Tau	12	28
Clay, white & piak	28	39
CIDY gray-grace	39_	108
SALA SHOOK	108	///
Clay groy-green	111.	/ 30
ROLLS & Eldy Streaks	150	2/5
Clay, 198 gray	2/1	240
Sand & Chy MINES	240	444
Clay, avac	20	300
chalistical gray-grace, bard sets	900	550
Sed shells saudychy rheshi	530	535
sand clay atreats re 0.572		
Sandy day streaks, Fossis gray		777
Clay voj soly strasks	599	608
clay sandy, sand, hard, muxed	7 .	12-2
SSM B KRY Gray	608	418
Some, norm, time ylighte.	618	657
SAND CHUI MIXER	657	-50
Sand, Ant, u fine	1000 P	
	677	700
Light Section 1	├ -	1
	<u> </u>	L

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



My Mater Well Contractor

RECEIVED

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BY: OLWR

County: _ WAYNE

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
Juckson, MS 39289-0631
(601)961-5210

(601)354-6938 (fax)

For Office Use Only:			
Aquifer:			
Well #:	F-100		
Elevatio	n:		

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

installation of pamp.			
Well Owner Information	Well Location		
Owner Name: COREY BROWNLEE	Latitude: 31 4550 Longitude: 8856 24		
Mailing Address: 176 NILLE VARNER RD	Method of Lat/Long (circle one): Cunventional Survey,		
	USGS quad, Hand-held GPS Survey-grade GPS		
LAUREL MS 39443 City State Zip Code	WE'SE USGS quad, Wind-held GPS Survey-grade GPS SW 14 NW 14 Sec 7 Twn 9W Rig 9W		
Site Site Site	Distance Direction Nearest Town		
Telephone No. (60) 428 - 38.30	I 12 Miles E of LAUREL		
Pump Type	Power Type		
Circle one,	Circle one		

Pump Type Circle one		Power Type Circle ane			
Air Lin ,	Jec	Submersible	Diesel Engine	Gasoline Engine	Natural Gas
Bucket	Piston	Turbine	Electric Motor	Hand	Tractor PTO
Centrifugal	Rolary	Flowing Well	Windmill	Other (specify):	
Other (specify):			Horse Power Ratin	g of Motor:5	
Date Pump Installed	1-26	-06	Setting Depth:	210	feet
Rated Pump Cupncity:	.55	Gallons Per Minute	Number of Stages:	15	*****

Pump Test Data	Method of Measuring Water Level		
Date Well Tested: NA	Circle one		
Static Water Level (A): 125 Feet Below Land Surface	Air Line Electric Measuring Line Steel Tape		
Pumping Water Level (B): NA Feet Below Lund Surface	Other (specify);		
Drawdown [(B) - (A)]:NAFeet Below Land Surface	For flowing well, measured shut in head:feet		
Test Pumping Rate:Gallons Per Minute	Well yieldedGPM with a drawdown of		
Duration of Pump Test (minimum 4 hours):hours	leet afterhours of pumping		

I HEREBY	CERTIFY that the above	statements are true to	the best of n	ny knawledge.
4				

Print Name of Pump Installer and License No. (if applicable)

Melher Farme May 1

FEB 0 7 2006