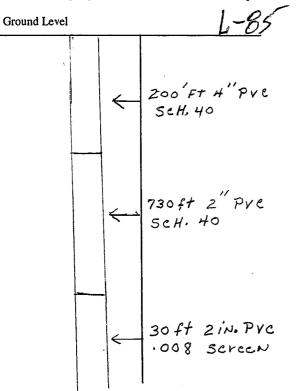
	State We	ll Report	
County: HumpHreys	Part 1		For Office Use Only:
	Mississippi Department of Environmental Quality		Aquifer: Well #: <b>L</b> - 85 053
Permit #:	Office of Land and	Office of Land and Water Resources	
Driller: MAT Nickles		P.O. Box 10631	
Date drilling completed: 9 - 25 - 04	Jackson, MS	39289-0631 31-5210	L. S. Elevation:
BJ B Well Parma J PI	(601)961-5210 (601)354-6938 (fax)		E-log #:
•	•		
State Law requires that this re		riller in detail and filed w	ith the Department within
30 days of completion of drillin Well Owner Inforr		Well	Location
Dwner Name Mr. JAMES CAMPGell		Latitude: $32 \circ 58 \cdot 034^{\circ}$ Longitude: $090 \circ 28 \cdot 264^{\circ}$	
Mailing Address: P. O. $B_{O}\chi$ /.	347 1	Method of Lat/Long (circle or	e): Conventional Survey,
		USGS and Uand hald	GDS Survey grade CDC
yaton n'ty me saidil		USGS quad, Hand-held GPS, Survey-grade GPS	
<u>4AZOO C.74 MS. 39194</u> City State Zip Code		$- \frac{14}{4} \frac{14}{5} \frac{23}{2} \frac{13}{7} \frac{13}{13} \frac{13}{$	
		Distance Direction Nearest Town	
Telephone No. ( <u>662) 746-7</u>	<u>724 Office</u> .		of <u>CArter</u> MS.
	Well Da	ta	
Purpose of Well (circle one) (Home) In	dustrial Public Supply	Irrigation Fish Culture	Other:
Date well drilling started: 🛛 🗸 –	24 - 04 Date we	ll drilling completed:8	-25-04
If flowing, method of flow regulation: V			
In nowing, method of now regulation.	arve Other (des	cribe)	BECEN
Static Water Level: <u>HH</u> feet	above or below (circle one) lan	d surface Date measured:	9-2-04-0210
Method of Measurement (circle one)			
		· · ·	
Hole depth: $983 + 4$ Well of	lepth: $\underline{960 + 7}$	Well grouted to a depth of	<u>-10</u> BY: OLV
Type of grout (circle one): Cement	(Bentonite) Mix		
Casing length: <u>200</u> feet Ca	sing diamatan 4	inches The Col	PVC SeH 40
		_	
Screen length: <u>30</u> feet Sc	reen diameter: <u>2</u>	inches Type of screen:	P. V.C.
Screen slot size: <u>• 0 0 8</u> inches	Setting depth: From	930 feet to	960 feet
Type of completion (circle all applicable	): Gravel packed Underrea	imed Telescoped Open	hole (Natural Development)
	Other (describe):		
Top of lap pipe or reduction in casing:	<b>A</b>		
			een, describe on back of page
Logs run (circle all applicable): No log r	run) Electric Gamma Ray 1	Density Sonic Neutron	Other:
Name of organization running log(s)			
Name of organization running log(s): I certify that the well was drilled, cons	tructed, and completed in acc	ordance with all applicable	requirements of the Mississinni
Department of Environmental Quality	and/or the Mississippi Denar	tment of Health regulations	and state laws.
1) $(-1)$		^	5
Robert Byars	0-543	Ration	Buars
Robert Bymes Print Name of Water Well Contractor and			Byars- Water Well Contractor

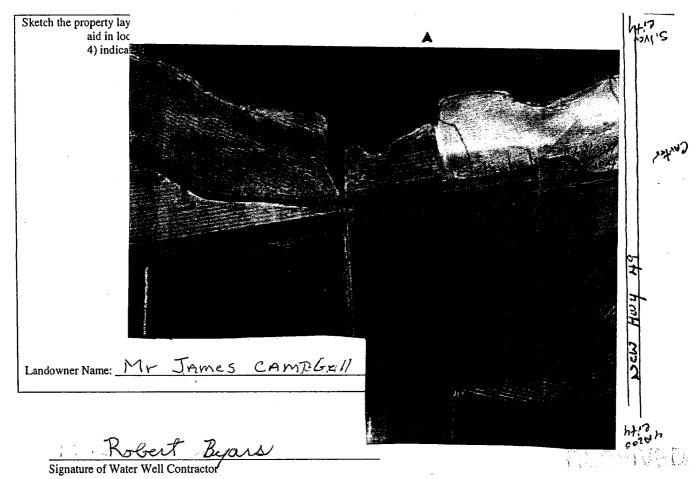
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If well telescopes please sketch below and show depths.



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

Description of Formations Encountered	From	То
CLAY .	0	15
SAN'd	15	80
Course SANd + Pegravel	80	130
	130	220
CLAY + SAND StreAKS	220	320
Med SANd	320	340
CLAY	340	370
Med SANd	320	480
SAND with SHell	480	500
Med SANd	500	540
SAND & SHell	540	640
Find SANd	640	680
SHell	680	720
SAND + SHell	120	740
5 Hell	740	860
Fine to med SANd	860	880
med. SANd	880	900
Med To Course SANd	900	920
Course SANd	920	980
(960 ft well)		



SEP 1 3 2004 BY: OLWR

County: <u>HumpHreys</u> Permit #: Driller: <u>MAT NICKles</u> Date completed: <u>Z-25-04</u> This report should be prepared	Pump Installer Mississippi Departm Office of Land P.O Jackson, (60)	Part 2 r's Completion Report ent of Environmental Quality d and Water Resources b. Box 10631 MS 39289-0631 01)961-5210 354-6938 (fax) tail and filed with the Department	For Office Use Only: Aquifer: Well #: <u>L: - 85</u> Elevation: Int within 30 days of the
installation of pump. Well Owner Info			ll Location
Owner Name: Mr. JAmes CAMPbell		Latitude: <u>30° 58′ 03 N</u> Longitude: <u>040° 28′ 26</u> W	
Mailing Address: P.O. BOX 1347		·	
		Method of Lat/Long (circle one): Conventional Survey,	
		_	1-held GPS, Survey-grade GPS
City S	<u> </u>	1414 Sec_2	3 Twn $\frac{D^2 P}{D}$ Rng $\frac{3}{2} \omega$
1	<b>2 A U C D U</b>	Distance Direction	
Telephone No. ( <u>662) 746 - 7</u>	924 Office	<u> </u>	of <u>CARTER MS.</u>
Pump Typ Circle one			wer Type fircle one
Air Lift Jet	Submersible	Diesel Engine Gasoli	ne 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	: <u>/½</u> RECE
Date Pump Installed: 9-2-	04	Setting Depth:/Oc	
Rated Pump Capacity: <u>2.5</u>	Gallons Per Minute	Number of Stages:	ingle BY: OL
	Pump Test Data		
Pump Test D			easuring Water Level
		C	lircle one
Pump Test D	04	C Air Line Electric Mea	suring Line) Steel Tape
Pump Test D Date Well Tested:9 - 2 - <	7 4 Feet Below Land Surface	C	suring Line) Steel Tape
Pump Test D         Date Well Tested:       9 - 2 - 0         Static Water Level (A):       44	○ 4 Feet Below Land Surface Feet Below Land Surface	C Air Line Electric Mea Other (specify):	suring Line) Steel Tape
Pump Test D         Date Well Tested:       9 - 2 - 0         Static Water Level (A):       44         Pumping Water Level (B):       1	7 4 Feet Below Land Surface Feet Below Land Surface Feet Below Land Surface	C Air Line Electric Mea Other (specify):	suring Line Steel Tape

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Robe T Byara Signature of Pump Installer