## ENT OF NATURAL RESOURCES

Bureau of Land and Water Resources

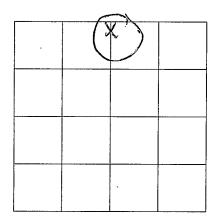
	MISSISSIPPI DEPARTME
COUNTY WELL LOCATED	B
WELGUMBER CODED	PERMIT NUMBER
a059	HICKS WELL CD
16-1-88	
NAME & MAILING ADDRESS OF LA	NDOWNER
. بر جب	, , , ,   <del> </del>

72								P.O	. Box	10631
205	-Q	NAMEOF	ORILLING F	IRM	11 00		Jacks	on, Missis	iaais	39209
DATE WELL COM	PLETED	<i></i>	ح برد	all e	11 00	V	VATER W			
DATE WELL COMP	-88					•	• • • • • • • • • • • • • • • • • • • •			<i>-</i>
NAME & MAILING	ADDRESS OF LA	NDOWNER				<del></del>	PUMP D	ATA		
1000	108 N	DASSE	1	1	PUMP TY	DE (Circl	- 0>			
0.011.0	, <del></del>	,,, ,,,	<b></b>		Submersil	ole.	Turbine.	Jet	Flowin	g Well,
colde	2704	DT	1	İ	Other (De	scribe) _				g,
COTACE	4168	161-	<i>H</i>		POWER T	YPE (Cir	cle One):			
			201	ادرر	Electric, Other (De			Gasolin	e, B	utane,
WELL LOCATION		<u></u>	<u> 3861</u>	8			No. of Stages	Setting Dept	h	
					1	. ,	•	,		
İ	23 DIRECT	4	3 2				<u> </u>	12	<u> </u>	FT.
DISTANCE	DIRECT	ION	NEAREST	TOWN	PUMP TEST					
THE MILES NE OF COLDWAY				WIT	Well yielded GPM with					
					a drawd	own of				ft
WELL PURPOSE:	fome Irrigation, M	Aunicipal, Indu	strial. Fish F	ond, etc.						
				.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	after			. hours o	f pur	ping
	WELL [	DATA ·	<u> </u>		L	L	OG DATA	·		
Well Depth   Casing Diameter (In.)   Casing Length (Ft.)				ngth (Ft.)	TYPE OF LOG RUN (Circle One): No Log Run,					
1210	2/11		137		Electric,	Gamma	Ray, Den	sity, Soni		
140     #"     130       Type of Casing     Hole Depth     Depth to Static Water Level				Level	Other (Describe)					
PVC 140 80 TYPE OF COMPLETION: (Circle One or More):					Name of Organization Running Log					
TYPE OF COM	PLETION: (Ci	rcle One or	More):							
Gravel Packed, Natural Develo	Under	reamed,	Teleso		GEO	l OGIC	DATA (	Office I le	o Onli	<u></u>
(Describe)	pment,	Open Hole	<del>,</del> ,	Other	Surface Elev.			nit Thickness		
Top of Lap Pipe	or Reduction	in Casing		_						
(0) 01 000		ESCOPED OR	MORE THA	N	Subs. SWL	Date	A	nalysis	Aquife	r Test
F		CREEN: USE			Driller's Rem	arke	· · · · · · · · · · · · · · · · · · ·		<u> </u>	
	SCREEN	DATA			Dimer direction	ui ko				
Diameter - Inches	Length - Fee	et S	lot Size - Inc	hes						
Screen Type	/0	) "	DI	3					-	
Screen Type	_	Depth	to Bottom	- Feet					٠.	
PV	<u>C</u>		10							
DESCRIPTION OF F				то	FOF	MATIONS	(Continued)	FF	пом	то
	R. C.		Ø	20	6	marie Samuel		16-16W	160	
Cro	Tue,		20	50	-	01151	<b>6</b>	Y/ 131		

DESCRIPTION OF FORMATIONS ENCOUNTERED	FROM	то	FORMATIONS (Continued)	FROM	то
R. Ce	<b>Ø</b>	20		Ross	
C+8Ue1 B. C184	20	50	IDNS(GIBUY/II		
B. C/8 X	50	90	I RID	MUH	
w C.	90	140			
			11M 2.8 1988		
			3014 19		
			Department of Natural Res	ources	
·			Dureou of Land & Water R	sources	
· · · · · · · · · · · · · · · · · · ·					
			IF MORE SPACE IS NEEDED, USE BACK		

If well telescopes please
sketch and show depths.

GROUND LEVEL



SECTION 34

Please indicate well location X.

Please indicate well location X.

ADDITIONAL INFORMATION

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