		M	IISSIS	SIPPI D	EPARTM	ENT C	F NATL	JRAL RE	sou	RCES
TSSA QUE		2	205	/3 ·		Bureau	of Land	and Wate	er Res	ources
WELL NUMBER	G CODED	PERMIT					. .			
10	7	DIMEGE	<u> AALLINA</u>	RMF ()	JIPMEN'	T C	ODED			(10631
80	4	601/8						on, Missi		
B-24-	89			i. MS		·	VAIERV	VELL DRI	LLEH	SLOG
NAME & MAILING A	DDRESS OF LA	ANDOWNER		1, IVIS			PUMP D	ΔΤΔ		
SAMES RIVER CO.										
SMILL	S Ni	VOR	<u> </u>		PUMP TY Submersi	PE (Circ	le One): Turbine,	Jet	Elowin	Na Wall
Rt. 2, Box 350					Other (De	scribe)			1104411	
Rolling Forkims					POWER TYPE (Circle One): Electric Tractor, Diesel, Gasoline, Butane, Other (Describe) H/P					
WELL LOCATION:	SEC	TOWNSHIP	RAN	NGE	Pump Capacity (GPM) No. of Stages Setting Depth					
	33	11/10		3 5	850		/	6	0	FT.
DISTANCE	DIRECT	TION	NEAREST	TOWN	PUMP TEST		<u></u>			
OTHER LANDMARK OF FITTER					Well yielded GPM with					
OTHER LANDMARK					a drawdown of ft.					
WELL PURPOSE: Home, Irrigation, Municipal, Industrial, Fish Pond, etc.					after hours of pumping					
WELL DATA					LOG DATA					
Well Depth	Casing Diamete	er (In.)	Casing Le	ength (Ft.)	TYPE OF I	LOG RUI	N (Circle Or	ne):	No Lo	g Run,
11.5	<u> </u>		75	5'	Electric, Gamma Ray, Density, Sonic, Neutron,					
Type of Casing	Hole Depth	Depth to	Static Water	Level	Other (Describe)					
TVC	115		15		Name of Org	anization R	unning Log			
TYPEOE COMPLETION: (Circle One or More): Cravel Packed, Underreamed, Telescoped,										
Natural Development, Open Hole, Other					GEOLOGIC DATA (Office Use Only)					
(Describe)					Surface Elev.	Geole	ogic Unit (Init Thickness	Depth	to Top
Top of Lap Pipe of					Subs. SWL	Date	A	nalysis	Aquife	r Test
FEET IF TELESCOPED OR ONE SCREEN: USE B					5-11-1-6	<u> </u>			<u> </u>	
SCREEN DATA					Screen is 60-80 Feet.					
			Slot Size - In		Scien is 60-80 feet.					
8	1 20		•05							ļ
Screen Type		Depth	to Bottom	- Feet						
1 10			110		<u></u>			· · · · · · · · · · · · · · · · · · ·		
DESCRIPTION OF FO	RMATIONS EN	COUNTERED	FROM	то	FOR	MATIONS	(Continued)		ROM T	то
Clar			0	25	FORMATIONS (Continued) FROM TO					
Fine SAND.			25	50						
medium sand			50	80	DIES - DU					
Fine SAND 80 medium sand 10				100	(Dales					
medium	100	کما		: (Wi	n 7 198	19				
Fine sand			105	115	1	ANA	V ·		[
	<u>.</u>						Natural	Resources		
<u> </u>				 	Depart	ment o	& Wate	Resource		

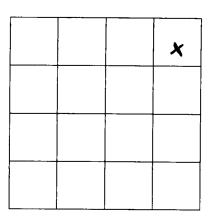
Bureau of Land & Water Resources

IF MORE SPACE IS NEEDED, USE BACK

If well telescopes please sketch and show depths.

IRRIGATION EQUIPMENT. 601/887-2555 INDIANOLA, MS

-		
(GROUNDL	EVEL



SECTION 33_Please indicate well location X.

ADDITIONAL INFORMATION

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