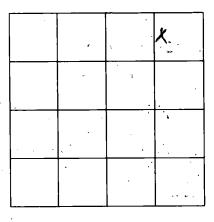
COUNTY WELL LOCATED]	MISS	SISSIPPI DE	PARTMENT	OF ENVIR	ONMENTAL QUALITY	
WELL NUMBER CODED	PERMIT NUMBER			Office of Lan	d and Wate		
X 2450	MAME OF DRILLING	FIRM	(100	P. O. Box 10631			
DATE WELL COMPLETED COUNTY WALL			r Well		ckson, MS	39289-0631	
5-18-95	Servec	<u>e</u>		WATER	WELL DRI	LLERS LOG	
NAME & MAILING ADDRESS OF L	PUMP DATA						
Harry Brackett			PUMP TYPE (Circle One):				
1 0 000			Submersible, Turbine, Clay Flowing Well, Other (Describe)				
Toresterest Drive			POWER TYPE (Circle One):				
Vanclear	Other (Describe) H/P						
WELL LOCATION: SEC	Pump Capacity (GPM) No. of Stages Setting Depth						
<u> </u>	6 FT.						
DISTANCE DIREC	PUMP TEST						
2/2 Miles SW	Well yielded GPM with						
OTHER LANDMANN			a drawdown of ft.				
WELL PURPOSE Home rigation, Municipal, Industrial, Fish Pond, etc.			after hours of pumping				
WELL	LOG DATA						
Well Depth Casing Diame		ength (Ft.)		G RUN (Circle	•	No Log Run	
Other (Describe)						ic, Neutron,	
PVC 357		Name of Organization Running Log					
TYPE OF COMPLETION: (C							
Natural Development Open Hole Other			GEOLOGIC DATA (Office Use Only)				
(Describe)			Surface Elev.	Geologic Unit	Unit Thickness	Depth to Top	
WELL GROUTED TO A DEPTH OF CFEET Type Grout (circle one): Cement Bentonite) or Mix			· Subs. SWL	Date	Analysis	Aquiter Test	
SCREEN DATA			Dritler's Remarks				
Diameter - Inches Length - F	-						
0 10	,	· .					
Screen Type	Depth to Bottom	7					
DESCRIPTION OF FORMATIONS E	NCOUNTERED FROM	10	FOR	TONS Continue		ROM TO	
000 2000	2	2			auv ja		
Margare 1	200 15	23	<u> </u>	Bar	- 10		
Red Down	5	140		1111 1	0 1005		
Muddayd	does 40	60			0 1995		
Rlue Cla	160	90					
Coars ela	Haran O	180	[ept. of Envir	onmental Qua	ality	
Blue Clanton	ho Sand 181	295	E Offi	ce of Land 8	Water Reso	urces	
med-Coore	e Sand ags	135	7				
	T		IE MODE SPACE	C NEEDED LICE O	*CK	I	

If well telescopes please sketch and show depths.

GROUND LEVEL



•	SECTION 19
	Please indicate well location X.
	ADDITIONAL INFORMATION

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