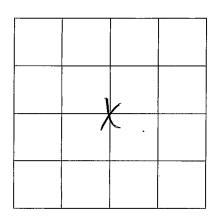
COUNTYWELL LO	CATED	-		MISS	SISSIPPI D	EPAR	TMENT	OF ENVIR	ONME	NTAL
WELL NUMBER		ERMĮT ŅĻ	IMBER		QUALITY Office of Land and Water Resources					
F 0	106 N	IAME OF D	CKS DRILLING F	WEL	L CO.				. Box	•
DATE WELL COMPL	EIED	- SE	NATO B	ia, io	: 5008			kson, MS	39289	-0631
NAME & MAILING ADDRESS OF LANDOWNER					WATER WELL DRILLERS LOG					
Scott McQUEEN					PUMP DATA					
21 Hornbuckte Rd.					PUMP TYPE (Circle One): Submersible Turbine, Jet Flowing Well, Other (Describe) POWER TYPE (Circle One):					
Coldwaten MS 38618					Electric Other (De	Tractescribe)	or, Dies	el, Gasolir H/P	. / / / - >	utane,
WELL LOCATION: SEC TOWNSHIP RANGE			ŝE ,	Pump Capac	ity (GPM)	No. of Stag				
2 5 8 8					PUMP TEST)		(0		FT.
DISTANCE DIRECTION NEAREST TOWN 2 Miles W OI CO I DWOTES OTHER! ANDMARK					Well yielded GPM with					
OTHER-LANDMARK					a drawdown of ft.					
WELL.PURPOSE: Home, Irribation, Municipal, Industrial, Fish Pond, etc.					after	after hours of pumping				
WELL DATA					LOG DATA					
Well Depth Casing Diameter (In.) Casing Length (Ft.)					TYPE OF LOG RUN (Circle One): No Log Run, Electric, Gamma Ray, Density, Sonic, Neutron,					
Type of Casing Hole Depth Depth to Static Water Level					Other (Describe) Name of Organization Running Log					
TYPE OF COMPLETION: (Circle One or More): Gravel Packed Underreamed, Telescoped,					GEOLOGIC DATA (Office Use Only)					
Natural Development, Open Hole, Other (Describe)				Other	Surface Elev		logic Unit		Depth to Top	
WELL GROUTED TO A DEPTH OF 3 FEET Type Grout (circle one) Cement, Bentonite, or Mix					Subs. SWL	Date	9	Analysis	Aquifer	Test
SCREEN DATA					Driller's Remarks					
Diameter - Inches	Length Feet		lot Size - Ind	hes						
Screen Type	· <u>L</u>	1 '	to Bottom	- Feet	Top of La	p Pipe o		n in Casing		
1000			35].	Ĺ	FE		LESCOPED OR M SCREEN: USE BA		
DESCRIPTION OF FO	PRIMATIONS ENCOL	INTERED	FROM	то	FO	RMATION	S (Continued) F	ROM	TO
fred twh	ite Cla	3	0	15		E CONT	781 (ch) (cr	MATERIA	I COL	
White Clay			15	30					-	
What Call		30	255	 -				CO.		
					APR 0 2 1999					
• • •	•				,					
								onmental Qu		
						UTIICE (or Land 8	Water Fles	ources	
					IF MORE SPA	CE IS NEE	DED, USE BA	CK CK		

If well telescopes please
sketch and show depths.

GROUND LEVEL	



SECTION ______

Please indicate well location X.

ADDITIONAL INFORMATION

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