COUNTY WELL LO	CATED			MISS	SISSIP	PI DE	PARTMENT	OF ENVIR	RONMI	ENTA		
TALLAHATO										JALITY		
WELL NUT	CODE	PERMITN	UMBER				Office of La	nd and Wat	er Res	ource		
X	199		DRILLING F		1			P. (Э. Вох	1063		
DATE WELL COM			-CENTI				0.0	ackson, MS				
10/10/9	95	of La	yne Cl	riste	ensen	Co.	WATER	R WELL DR	ILLER	S LOC		
NAME & MAILING ADDRESS OF LANDOWNER						PUMP DATA						
TACKETT FARMS						PUMP TYPE (Circle One):						
ROUTE 1, BOX 187						Submersible, Turbine, Jet Flowing Well, Other (Describe)						
ROUTE	BOX 18	. /					PE (Circle One		4			
SCHLATER, MS 39852						Electric, Tractor, Diesel, Gasoline, Butane, Other (Describe) H/P						
SCHLATER, MS 39852 WELL LOCATION: SEC TOWNSHIP RANGE						Pump Capacity (GPM) No. of Stages Setting Depth						
18 23 🔊 2					2500 1 60' FT.							
DISTANCE DIRECTION NEAREST TOWN						TEST		·	-	- 1 1 .		
6 Miles EAST of DREW						Well yielded NOT TESTED GPM with						
OTHER LANDMARK												
WELL.PURPOSE: Home Irrigation, Municipal, Industrial, Fish Pond, etc.					a.dr	a drawdown of ft.						
WELL PURPOSE: Home Irrigation, Municipal, Industrial, Fish Pond, etc.						after hours of pumping						
	WELL D	ATA					LOG DA	ATA				
Well Depth Casing Diameter (In.) Casing Length (Ft.)					TYPE OF LOG RUN (Circle One): No Log Run.							
120' 16" 60'					Electric, Gamma Ray, Density, Sonic, Neutron,							
Type of Casing	pe of Casing Hole Depth Depth to Static Water Level				Other (Describe)							
PVC	120'	İ	36'			Name of Organization Running Log						
TYPE OF COM	PLETION: (Circ	cle One or	More):					•				
Gravel Packed, Underreamed, Telescoped, Natural Development, Open Hole, Other						GEOLOGIC DATA (Office Use Only)						
(Describe)	pinein,	Openino	e,	Other		e Elev.	Geologic Unit			to Top		
					<u></u>	,						
WELL GROUTED TO A DEPTH OF 10 FEET Type Grout (circle one) Cement Bentonite, or Mix					Subs.	SWL	Date	Analysis	Aquife	er Test		
SCREEN DATA						Driller's Remarks						
Diameter - Inches	Length - Feet		Slot Size - Inc	hes								
16"	1 -	0'										
Screen Type Depth to Bottom - Feet					Top	of Lap F	ipe or Reducti	on in Casing				
PVC			120'				IFT.	ELESCOPED OR	MORE TH	AN		
					<u> </u>		FEET ON	E SCREEN: USE E	ACK PAG	E		
DESCRIPTION OF FORMATIONS ENCOUNTERED				TO		FORM	ATIONS (Continue	ed)	FROM	TO		
CLAY			0	35								
SAND 35 50												
SAND & GI	50	70			200	W/ [5]	y	•				
COARSE SA	70	85		IN		2 R (G)	!!!					
COARSE SAND			85	119		(b) _			اله			
CLAY	119	120		JUN 0 7 1996								
		·			·	, ,						
				Dept. of Environmental Quality Office of Land & Water Resources								
					Û	íiice o	f Land & w	one Cually	<u>' </u>			
					IE MORE	SPACE	S NEEDED LISE E	MEI LISSOUIC	es 			

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.