COUNTY WELK LO	CATED			MISS	SISSIPPI D	FPΔR	IMENT:	OF ENVIE	ЮММ	FNTAI	
1 Pulled	Ø					SSIPPI DEPARTMENT OF ENVIRONMENTAL QUALITY					
WELL NUMBER	7 CODED	PERMIT N	- M X	7		Office of Land and Water Resources					
		NAMEOFI	DRILLING F	IRM /ell	Ler-		la.			10631	
DATE WELL COMPLETED						١		kson, MS WELL DR			
NAME & MAILING ADDRESS OF LANDOWNER					PUMP DATA						
Randy Smith					PUMP TYPE (Circle One):						
11/2					Submersible, Turbine, Jet Flowing Well, Other (Describe)						
4/3/ Union Church Ref					POWER T	YPE (Cir	cle One):				
Magnolie Ms.					Electric Tractor, Diesel, Gasoline, Butane, Other (Describe) H/P						
WELL LOCATION: SEC TOWNSHIP RANGE					Pump Capacity (GPM) No. of Stages Setting Depth						
10 2 8 W									FT,		
DISTANCE DIRECTION NEAREST TOWN					PUMPTEST						
OTHER LANDMARK					Well yielded GPM with						
OTHER LANDMARK					a drawo	a drawdown offt.					
WELL PURPOSE: Home, Irrigation, Municipal, Industrial, Fish Pond, etc.					after hours of pumping						
WELL DATA					LOG DATA						
Well Depth						TYPE OF LOG RUN (Circle One): No Log Run,					
	240' 4' 20'					Electric, Gamma Ray, Density, Sonic, Neutron, Other (Describe)					
Type of Casing	Type of Casing Hole Depth Depth to Static Water Level & SA				Name of Organization Running Log						
TYPE OF COMPLETION: (Circle One or More):											
Gravel Packed, Underreamed, Telescoped, Natural Development, Open Hole, Other						GEOLOGIC DATA (Office Use Only)					
(Describe) 10 Gal Dand					Surface Elev	. Geol	ogic Unit	Unit Thickness	Depti	to Top	
WELL GROUTED TO A DEPTH OF _/O_FEET Type Grout (circle one): Cement, Bentonite, or Mix					Subs. SWL	Date		Analysis	Aquif	er Test	
SCREEN DATA					Driller's Remarks						
Diameter - Inches	Length - Feet	, i -	lot Size - Inc	· ~							
Savana Fana	9" 20' 10 Ths.					Top of Lap Pipe or Reduction in Casing					
Screen Type Depth to Bottom - Feet					IF TELESCOPED OR MORE THAN						
	•					FEE		CREEN: USE B			
DESCRIPTION OF FORMATIONS ENCOUNTERED FROM TO					FORMATIONS (Continued) FROM TO					TO	
Glass 20			50								
2 and delitarely 50 90			90								
Took chalk 90 120			120	:							
sand Lararel 120 135				135							
Cholk 135 200											
Course Sand & Pergrand 200 2 40					FEB 2 7 2002						
,		-				وسرا	N. S	E NALF			
					BY: ULWIT						
			,		IF MORE SPACE	CE IS NEED	ED, USE BA	СК			

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.