	0106		loca -	pump			
OUNTY WELL OCATED WIS	5155	SIPPI D		NT OF NAT			
WELL NUMBER CODED PERMIT NUMBER OF DOIL OF DOI	helse	ノ. Jac WATER	kson, Missi:	D. Box 10631 ssippi 39209 LLERS LOG			
NAMES MAILING ADDRESS OF LANDOWNER			PUMP DATA				
Toppy Rd. Heleno, Ma. 393 WELL LOCATION: SEC TOWNSHIP	PUMP TYPE (Circle One): Submersible, Turbine, Jet Flowing Well, Other (Describe) POWER TYPE (Circle One): Electric, Tractor, Other (Describe) Pump Capacity (GPM) No. of tagges Setting Depth						
33 68 5			X FT.				
DISTANCE DIRECTION NEAREST TOWN Miles Of HELENA OTHER LANDMARK			Well yielded GPM with a drawdown of ft.				
WELL PURPOSE: Home Irrigation, Municipal, Industrial, Fish Pond, etc.			after hours of pumping				
WELL DATA Well Depth Casing Diameter (In.) Ca				LOG DATA			
Type of Casing Hole Depth Depth to Static Water Level			TYPE OF LOG RUN (Circle One): No Log Run, Electric, Gamma Ray, Density, Sonic, Neutron, Other (Describe) Name of Organization Running Log				
TYPE OF COMPLETION: (Circle One or More): Gravel Packed, Underreamed, Telescoped,			GEOL	OGIC DATA	/Office Lie	0 O = 1	
Natural Development, Open Hole, Other (Describe)			Surface Elev.	Geologic Unit	Unit Thickness	Depth to Top	
Top of Lap Pipe or Reduction in Casing IFTELESCOPED OR MORE THAN			Subs. SWL	Date	Analysis	Aquifer Test	
FEET ONE SCREEN: USE BAC	Driller's Remark	ks					
SCREEN DATA Diameter - Inches Length - Feet Slot Size - Inches							
2" 101	200	8					
PUC Depin to	Screen Type Depth to Bottom - Feet						
DESCRIPTION OF FORMATIONS ENCOUNTERED	FROM	то	FORM	S (Continued) F	TO TO	
JAP Sail	0	2'		9-		-	
of day Clary	7	19	_	SEP 2	1 198/		
Lean Consessand	19	50'					
				Bureau of Land & Water Resources			
		 	***	or Land	OF AROLEL WE	3081 383	
							
			IF MORE SPACE	IS NEEDED, USE BA	АСК		

If well telescopes please sketch and show depths.	
GROUND LEVEL	
	33
	SECTION Please indicate well location X. \
	ADDITIONAL INFORMATION
	
	0
•	
For the low of the second of t	
mate July of NV CAMPA July MARRY	
Ι .	
*,	
If more than one screen,	

show location of each on sketch.