MACISON		MISSIS	SIPPI DEPA	Bureau o	NVIRONMEN f Land and Wa	TAL QUALITY ater Resources	
WELL NUMBER Q CODED	PERMIT NUMBER					,	
21	NAME OF DRILLING FIRM				1	. O. Box 10631 1S 39289-0631	
	tin Sud CRESSA			WA WA	TER WELL D	RILLERS LOG	
Teb. 12,1912					_		
NAME & MAILING ADDRESS OF LANDOWNER			PUMP DATA				
Mr. JAMES HARREIL			PUMP TYPE (Circle One):				
FloRA,			Submersi Other (De	Submersible, Turbine, Jet Flowing Well, Other (Describe)			
MS.			POWER TYPE (Circle One):  Electric, Tractor, Diesel, Gasoline, Butane, Other (Describe)  H/P  H/P				
WELL LOCATION: SEC TOWNSHIP RANGE			Pump Capacity (GPM) No. of Stages Setting Depth				
27 8 N / &						FT.	
DISTANCE DIRECT	PUMP TEST		······································				
3 Miles Soci	Well yielded GPM with						
OTHER LANDMARK	a drawdown of ft.						
WELL PURPOSE: Home, Prigation, Municipal, Industrial, Fish Pond, etc.			after hours of pumping				
WELL DATA			LOG DATA				
Well Depth Casing Diamete							
745 2	Electric,	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: (CI			9				
Gravel-Racked, Underreamed, Telescoped,			GEOLOGIC DATA (Office Use Only)				
Natural Development, Open Hole, Other (Describe)			Surface Elev		Unit Thickness		
Top of Lap Pipe or Reduction	in Casing ESCOPED OR MORE T	HAN	Subs. SWL	Date	Analysis	Aquifer Test	
FEET ONES	Driller's Rem	arks	<u> </u>				
SCREEN							
Diameter - Inches Length - Fe					<del></del>		
Screen Type	Depth to Botto				•		
PUC	74-	5					
DESCRIPTION OF FORMATIONS EN	COUNTERED FROM	1 TO	T 507	NATIONS (0 - 1)			
		30	FOR	FORMATIONS (Continued) FROM / TO			
11600 0000				10) 5	SENV	// M _ ) W 1 1 H 2 3	
mand Road 4					SIL ILIN		
Mouding bolende 450 480 Bank, Whale 480635				11000			
Band 635 745			<del> </del>	- NA	IR 05 9	92	
					11 0 1)	<u> </u>	
				<u> </u>			
					Environment		
				bureau of	Lano & Wale	r Resources	

IF MORE SPACE IS NEEDED, USE BACK

If well telescopes please sketch and show depths.	
GROUND LEVEL	
	SECTION Please indicate well location <b>X</b> .
	ADDITIONAL INFORMATION
If more than one screen,	

show location of each on sketch.