COUNTY WELL LOCATED	MISSI	ISS	SIPPI D		<b>ENT OF NA</b> Bureau of La		
WELL NUMBER CODED  DATE WELL COMPLETED  5/26/88	MS-GU MSCIQU Seri	NG F	087 Pur	79	· Ja		). Box 10631 ssippi 39209
Gene Mitchell				PUMP DATA PUMP TYPE (Circle One):			
Mome Ms				Submersible, Turbine Jet Flowing Well, Other (Describe) POWER TYPE (Circle One):			
				Electric, Tractor, Diesel Gasoline, Butane, Other (Describe)			
WELL LOCATION: SEC TOWNSHIP RANGE  10 34 8 3 E  DISTANCE DIRECTION NEAREST TOWN				PUMP TEST	O No. of Sta	iges   Setting Dept	) FT.
Miles of OTHER LANDMARK				Well yielded GPM with			
				a drawdown of ft.			
WELL PURPOSE: Home, rigation, Municipal, Industrial, Fish Pond, etc.				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, Other (Describe)			
Type of Casing Hole Depth Depth to Static Water Level  Stee 08 26  TYPE OF COMPLETION: (Circle One or More):				Name of Organization Running Log			
Gravel Packed, Underreamed, Telescoped, Natural Development, Open Hole, Other				GEOLOGIC DATA (Office Use Only)			
(Describe)				Surface Elev	Geologic Unit	Unit Thickness	Depth to Top
	COPED OR MORE			Subs. SWL	Date	Analysis	Aquifer Test
FEET ONE SCREEN: USE, BACK PAGE  SCREEN DATA				Driller's Remarks			
Diameter - Inches Length - Feet Slot Size - Inches							
Screen Type  5tcc	Depth to Bot		- Feet		······································		
<u> 5teel   108   </u>							
DESCRIPTION OF FORMATIONS ENCO	UNTERED FRO	DM.	то	FORMATIONS (Continued) FROM TO			
TOP Soil	$\mathcal{C}$	)	12		110		
Clay & Fine Sand	<u>)</u> 18	)	<i>2</i> 3		JUN	1 5 1000	
Fine Sand,	$\mathcal{Q}$	3	40		JUN	<del>15 1989</del>	
Coarse Sand r 40 108			108	Depositment of Makurui Resources			
Peo' Gravel				Surger of Same of Water Resources			
<del></del>			<u> </u>			TI WEGG AND	
-	·	*					

IF MORE SPACE IS NEEDED, USE BACK

	·
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.