, , , , , , , , , , , , , , , , , , ,	COUNTY WELL LOCATED		Bureau of Land and Water Resource						
· !	WELL NUMBER CODE	D PERMIT NUI	MBER	· · · · ·					
	14 2007	NAME OF BI		(\rightarrow			. Box 1063	
ì	100	NAME	TILLING FI	~ Z	2.112		son, Missis		
)	DATE WELL COMPLETED	1	1		ne	WATER	WELL DRII	LLERS LO	
	NAME & MAILING ADDRESS OF	LANDOWNER	<u> </u>		<u>//.</u>	PUMP	DATA	 	
	Mickey Mins								
	TO A TOWN				PUMP TYPE (Circle One): Submersible, Turbine, Get Flowing Well, Other (Describe)HH. Goolds POWER TYPE (Circle One):				
	18t. 2								
	Vaiden, M5 39176				Other (Describe) 220 Volt				
	WELL LOCATION: SEC TOWNSHIP RANGE				Pump Capacity (GPM) No. of Stages Setting Depth 727				
	DISTANCE DIRECTION NEAREST TOWN				6 PUMP TEST	ユ	120) FT.	
	DISTANCE DIR	~/ ^{~!}			İ		-		
	OTHER LANDMARK				Well yielded GPM with				
	3 Miles Exstat Buen Line				a drawdown offt.				
	WELL PURPOSE: Home, Irrigation, Municipal, Industrial, Fish Pond, etc.				after hours of pumping				
	WELL DATA				LOG DATA				
Section 1	Well Depth Casing Diameter (In.) Casing Lo			igth (Ft.)	TYPE OF LOG RUN (Circle One): No Log Run,				
the straight the straight of				3	Electric, Gamma Ray, Density, Sonic, Neutron, Other (Describe)				
ta da ta	Type of Casing Hole Depth Depth to Static Water Level			_evel	Name of Organization Running Log				
	PVC 163		8 More):		Name of Organia	eatton reasoning cos			
	Gravel Packed, Underreamed, Telescoped,				GEOL	OGIC DATA	A (Office Us	e Only)	
	Natural Development Open Hole, Other (Describe) Sand facked				Surface Elev.	Geologic Unit	Unit Thickness		
•• • • • • • • • • • • • • • • • • • •	Top of Lap Pipe or Reduc				Subs. SWL	Date	Analysis	Aquifer Test	
	FEET ONE SCREEN: USE BACK PAGE					<u></u>		<u> </u>	
	SCREEN DATA				Driller's Remark	s			
	Diameter - Inches Length - Feet Slot Size - Inches								
and the second s	2 /	0	,10						
	Screen Type Depth to Bottom - Feet PVC Wrapped /63					DEPI	SUM ST	2100	
	PUC Wripped				L	KIBU!			
	DESCRIPTION OF FORMATION	S ENCOUNTERED	FROM	то	FOR	IONS (Continue	d)	HOW TO	
· · · · · · · · · · · · · · · · · · ·	Dint & Chalk		0	10			2 1987		
	Red bard		10	30		00L 4	4 1981		
e e	Vellor Sand		30	90	Dept	riment of K	otural Resou		
	Gray Chalk		90	120	Burea	of Land R	Water Resou	ITCBS	
	Gray Sand	·	120	163			. Water Rest	purces	
			ļ			 	<u> </u>		
			ļ					<u> </u>	
			-		IEMODE COLCE	IC MEEDED 1105	BACK		
	L	v		<u>L</u>	IF MORE SPACE	IS NEEDED, USE	DAUR		
	4		•	· . · ·					
•									