COUNTY WELL LO	CATED.	M	ISSISS	IPPI D		ENT OF NA			
WELL NUMBER	CODED	PERMIT NUMBER				Bureau of Lar	id and wate	r Hesourc	es
V 10	17	NAME OF DRILLING FIRM					P.C). Box 106	31
					Co	Jac	kson, Missis	ssippi 392	90
DATE WELL COMPLETED 10-16-86					<u> </u>	WATEF	WELL DRII	LLERS LC	ıG
NAME & MAILING						PUMF	DATA		
Kas	Kee	/ "			PUMPTY	⊇E (Circle One):		· .	-
A+# C					Other (Describe) Turbine, Jet Flowing Well,				
, ,				2/20	POWER TYPE (Circle One): [ectric Tractor, Diesel, Gasoline, Butane, Other (Describe)				
HOLLY SPINGS MS 38635 WELL LOCATION: SEC TOWNSHIP RANGE				GE GE	Pump Capacity (GPM) No. of Stages Setting Depth				
N N E					10 7 140 FT.				
DISTANCE DIRECTION NEAREST TOWN				TOWN	PUMP TEST				
OTHER LANDMARK					Well yielded GPM with				
OTHER LANDINARK					a drawdown of ft.				
WELL PURPOSE: (100)e, Irrigation, Municipal, Industrial, Fish Pond, etc.					after hours of pumping				
WELL DATA					LOG DATA				
Well Depth Casing Diameter (In.) Casing Length (Ft.)				ngth (Ft.)	TYPE OF LOG RUN (Circle One): No Log Run,				
170' 4'' 160'				Electric, Gamma Ray, Density, Sonic, Neutron, Other (Describe)					
Type of Casing Hole Depth Depth to Static Water Level						Name of Organization Running Log			
Puc 170' 100'					Name of Org				
TYPE OF COM Gravel Packed,			More): Telesc						
Natural Development, Open Hole, Other					GEOLOGIC DATA (Office Use Only)				
(Describe)					Surface Elev.	Geologic Unit	Unit Thickness	Depth to Top	
Top of Lap Pipe or Reduction in Casing					Subs. SWL	Date	Analysis	Aquifer Test	_
FEET IF TELESCOPED OR MORE THAN ONE SCREEN: USE BACK PAGE					Driller's Rem	nelso.	1	<u> </u>	_
SCREEN DATA					Driller's Reill	irs			
Diameter - Inches	Length - Feet	r	ilot Size - Inc	hes		,			
4"	/0		<u>. 013</u>						
Screen Type		Depth	to Bottom	- Feet					
PUC	•		ノフひ			MERIC	White has have a		_
DESCRIPTION OF F	ORMATIONS ENC	OUNTERED	FROM	то		MATIONS (Continue	-17. 17. 2. 17. 17.	вом то	=
Red	Clay	·	0	10	10			1	
						N. a.	1	J	
Led	Sand		10	60		NOV 10	1986		
	-								
white Sand 60			170	Depar	iment of Natu	ral Resources			
			<u></u>	mredii	of Land & W	ater Resource	as		
			ļ						
									
			-						_
*					irubaras :	E IO NEPDEE	101		_
			i		IF MUHE SPAC	E IS NEEDED, USE B	ACK .	1	

If well teles sketch and	copes please show depths.	
GROUND LEVEL		SECTION

If more than one screen, show location of each on sketch.