MISSISSIPPI DEPARTMENT OF NATURAL RESOURCES Bureau of Land and Water Resources PERMIT NUMBER DATE WELL COMPLETED ATOBIA, MS 3868 NAME & MAILING ADDRESS OF LANDOWNER PLOTE TO SERVED TO SERVED

NAME & MAILING ADDRESS OF LANDOWNER					PUMP DATA				
CUTTIS PITNER					DI MD TVDS	(Circle One):			
P.O. 238					Other (Desc	Turbine ribe) PE (Circle One)	, Jet		
HOMY SPriNgs, MS					Other (Desc	Tractor, Die ribe) GPM) No. of Sta	sel, Gasolin H/P _	Butane,	
WELL LOCATION				1	Pump Capacity ((GPM) No. of Sta	ges Setting Dept	th /	
	<u>Z</u>	4	8 3 E)	-10	12	183	FT.	
DISTANCE	DIRECTIO	N	NEAREST TOWN		PUMPTEST				
OTHER LANDMARK					Well yield	ed	00	. GPM with	
ROCKIE MOUNTAIN					a drawdown of ft.				
WELL PURPOSE: forme Irrigation, 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,				
238 238					Electric, Gamma Ray, Density, Sonic, Neutron, Other (Describe)				
Type of Casing			to Static Water Level		Other (Desci				
PVC 238 165					Name of Organization Running Log				
TYPE OF COM	PLETION: (Circ	le One	or More):	1					
Gravel Packed	Underre	amed,	Telescoped,		0501	0010 5 4 7 4			
Natural Development, Open Hole, Other						OGIC DATA			
(Describe)	<u></u>	· .		Ì	Surface Elev.	Geologic Unit	Unit Thickness	Depth to Top	
Top of Lap Pipe or Reduction in Casing					Subs. SWL	Date	Analysis	Aquifer Test	
IF TELESCOPED OR MORE THAN								Adullet Test	
FEET ONE SCREEN: USE BACK PAGE					Driller's Remarks				
SCREEN DATA						•			
Diameter - Inches Length - Feet Slot Size - Inches									
#11	101		113				• •		

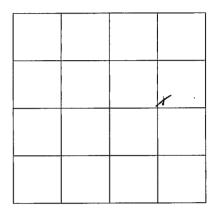
ESCRIPTION OF FORMATIONS ENCOUNTERED	FROM	то	. FORMATIONS (Continued) FROM TO
SANDO ROCK	0	20	
RS- CIDY	20	90	MRCE WILD
w. Sr	90	238	
			UU 0 = 1000
			JUL 05 1990
			Dapartment of Natural Kerources
			Bureau of Land & Water Resources
			IF MORE SPACE IS NEEDED, USE BACK

Depth to Bottom - Feet

Screen Type

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.