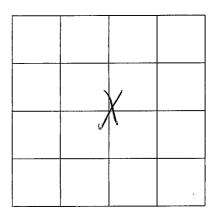
CQUNTY WELL LOCATED		MISS	SISSIPPI D	EPAR	TMENT	OF ENVIR	ONME	ENTAL	
Pike					QUALITY				
1 3/2/	PERMIT NUMBER				Office of Land and Water Resources				
NAME	NAME OF DRILLING FIRM Hell Sources				P. O. Box 10631				
DATE WELL COMPLETED				Jackson, MS 39289-0631 WATER WELL DRILLERS LOG					
NAME & MAILING ADDRESS OF LANDOWNE	PUMP DATA								
Kenith Connors			PUMP TY	PE (Circ	le One):				
RR Momb	Other (Describe)								
			POWER TYPE (Circle One): Electric, Tractor, Diesel, Gasoline, Butane, Other (Describe) H/P						
WELL LOCATION: SEC TOWNS	WELL LOCATION: SEC TOWNSHIP RANGE			Pump Capacity (GPM) No. of Stage					
18 2	18 2 N 9 E			10 9			FT.		
DISTANCE DIRECTION Miles FAST	Well yielded SO GPM with								
OTHER LANDMARK .	a drawdown of ft.								
WELL PURPOSE (Home, Irrigation, Municipal,	after hours of pumping								
WELL DATA			L	L	OG DA	ΓA			
Well Depth Casing Diameter (In.)	TYPE OF LOG RUN (Circle One): No Log Run;								
150 4"	Electric, Gamma Ray, Density, Sonic, Neutron, Other (Describe)								
Type of Casing Hole Depth Depth	Name of Organization Running Log								
TYPE OF COMPLETION: (Circle One Gravel Packed, Underreamed,									
Natural Development, Open I (Describe)	GEC Surface Elev		C DATA logic Unit	(Office Us Unit Thickness	ce Use Only) Ckness Depth to Top				
WELL GROUTED TO A DEPTH OF 10 FEET			Subs. SWL	Date		Analysis	Aquife	er Test	
Type Grout (circle one): Cement, E	MIXZ	Driller's Remarks							
SCREEN DATA Diameter - Inches Length - Feet	Slot Size - Inc	thes list							
411 10	012								
	pth to Bottom	- Feet	Top of Lap Pipe or Reduction in Casing						
Prc	150°			FEE	T ONE	LESCOPED OR N SCREEN: USE B			
DESCRIPTION OF FORMATIONS ENCOUNTER	RED FROM	то	. FOF	MATIONS	(Continued)	ROM	то	
Top Soil.	0	5							
red clay-	\.S	40	- Wi						
sand tylorell	40	40	וועון	5/6	Bos	500		•	
white day	90	140	-1111	200	RETT	19			
Course sund,	140	150	_00			J 2 2 19			
			-	///AI	1 4		H		
				YIV	13 190	7 (2)	1		
			Dane			,			
			Office of	N Envir	ÎNMO				
			IF MORE SPACE	EISNEET		Quality	•		

GROUND LEVEL	



SECTION			
Please indicate well location X.			
ADDITIONAL INFORMATION			

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