COUNTY WELL LO	CATED			MISS	SISSIPPI DI	EPAR'	TMENT	OF ENVI	RONM	ΕΝΤΔΙ	
SHARKEY					QUALITY						
WELL NUMBER	2020	0				Office of Land and Water Resources					
NAME OF DRILLING FIRM TAVNE_CENTDAT					P. O. Box 10631						
DATE WELL COMPLETED LAYNE-CENTRAL					Jackson, MS 39289-0631						
3/12/96					WATER WELL DRILLERS LOG						
NAME & MAILING ADDRESS OF LANDOWNER					PUMP DATA						
FONTENOT & FONTENOT					PUMP TYPE (Circle Ope): Submersible, Turbine, Jet Flowing Well,						
202 OAK COUDE DETYE					Other (Describe) THER INT						
203 OAK COURT DRIVE					POWER TYPE (Circle One): Electric, Tractor, Diesel Gasoline, Butane,						
					Electric, Tractor, Diesel, Gasoline, Butane, Other (Describe) DIESEL H/P 60						
HOLLANDA	LE, MS	<u> 38748</u>			Other (Describe) DIESEL H/P 60 Pump Capacity (GPM) No. of Stages Setting Depth						
HOLLANDALE, MS 38748 WELL LOCATION: SEC TOWNSHIP RANGE N			GE K			140. Of Stage					
	14	13	<u>x</u> _7_	ŵ	2500	4	1	60	1	FT.	
DISTANCE	DIRECTIO		NEAREST	TOWN	PUMP TEST						
33	Well yielded <u>NOT TESTED</u> GPM with										
OTHER LANDMARK BY LARGE DITCH					a drawdown of ft.						
WELL PURPOSE: H	ond, etc.	4.									
IRRIGATI	after hours of pumping										
WELL DATA					LOG DATA						
Well Depth	Casing Diameter (ln.)	Casing Ler	ngth (Ft.)	TYPE OF L				No Lo	og Run	
123' 16" 73'					Electric, Gamma Ray, Density, Sonic, Neutron,						
Type of Casing	Hole Depth	Depth to Static Water Level			Other (Des	Other (Describe)					
I .	123'				Name of Organization Running Log						
TYPE OF SOM											
Gravel Packed,		GEOLOGIC DATA (Office Use Only)									
Natural Development, Open Hole, Other (Describe) GRAVEL PACKED				Other	Surface Elev.		ogic Unit	Unit Thicknes		n to Top	
WELL GROUTED TO A DEPTH OF 10 FEET Type Grout (circle one): Cement Bentonite, or Mix					Subs. SWL	Date		Analysis	Aquif	er Test	
SCREEN DATA					Driller's Remarks						
Diameter - Inches	hes										
16"	50'										
Screen Type					Top of Lap Pipe or Reduction in Casing						
PVC 123'					IF TELESCOPED OR MORE THAN						
					J	FEE	TONES	CREEN: USE	BACK PAG	iE .	
DESCRIPTION OF FORMATIONS ENCOUNTERED FROM TO					FORMATIONS (Continued) FROM TO						
CLAY 0				18							
BROWN SAND 18				35							
COARSE SAND 35				50	III WE WENT TO THE						
COARSE SAND/GRAVEL 50 85				85							
COARSE SAND 85 9			90	APR 24 1996							
COARSE SAND/GRAVEL 90 123							"42	1 10	\(U)	//	
						30,	~	1996	~		
					Office	PL 01	Envi	1996 Priza Que lla CX RESOUTE			
		····-				UT LE	of "Onne	Mer			
							- a Wall	OUE IN	}		
·		_	1 7		IF MORE SPACE	ISNEED	ED, USE BA	CK 7230//			

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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.