COUNTY WELL U				MIS	ssissippi d	EPARTMEN	T OF ENVI	_		
BOLIVA WELL NAMBER	CODED	DEBMIT	NUMBER			Office of La			UALITY	
\Box	5/4	1				Office of La	no ano wai	er He	sources	
7	,	NAME OF	DAILLING	FIRM PRAT.	a divisi	on of			x 10631	
DATE WELL COM						J	ackson, MS			
6/4/98 Layne Christens					sen Compa	iny WATE	R WELL DR	ILLE	RS LOG	
NAME & MAILING ADDRESS OF LANDOWNER					PUMP DATA					
ANN CLIFTON FARM					PUMP TYPE (Circle One): PUMP BY CUSTOMER					
C/O LARRY DAVIS					Submersible, Turbine, Jet Flowing Well, Other (Describe)					
1320 LITTON ROAD										
					POWER TYPE (Circle One): Electric. Tractor, Diesel, Gasoline, Butane,					
SHAW, MS 38773					Other (Describe) H/P					
WELL LOCATION	SEC	TOWNSHIP		NGE	Pump Capaci	ty (GPM) No. of St	ages Setting De	pth		
1	34	21	N	7 📆					FT.	
DISTANCE	DIRECTI	PUMP TEST								
11 SOUTH of LONGSHOT					Well vie	Well yielded NOT TESTED GPM with a drawdown of ft.				
OTHER LANDMARK					ļ.					
					a drawd					
WELL PURPOSE: Home (Irrigation) Municipal, Industrial, Fish Pond. etc.					after	offer have at almost				
IRRIGATION					41101	after hours of pumping				
WELL DATA Well Depth Casing Diameter (in.) Casing Length (FL)					LOG DATA					
Well Depth Casing Diameter (in.) Casing Length (Ft.) 118 78					TYPE OF LOG RUN (Circle One): No Log Run, Electric, Gamma Ray, Density, Sonic, Neutron,					
Type of Casing	Hole Depth	Depth to			Other (Des		Density, Sor	HC, T	veutron,	
	118'	NOT CHECKED Name of Organization Running Log								
TYPE OF COMPLETION: (Circle One or More):							A	•		
Gravel Packed Underreamed, Telescoped,					CFO10010 3171 1011					
Natural Development, Open Hole, Other (Describe)					Surface Elev.	GEOLOGIC DATA (Office Use Only) Surface Elev. Geologic Unit Unit Thickness Depth to Top				
					56.1600 2104.	Geologic Offic	Onit Thickness	Debi	n to rop	
WELL GROUTED TO A DEPTH OF 10 FEET Type Grout (circle one): Oment, Bentonite, or Mix			Subs. SWL	Date	Analysis	Aqui	ler Test			
Type Grout (Grote Gree). Cerrient, Bentonite, of Mix					Driller's Rema	Driller's Remarks				
<u> </u>	SCREEN									
Diameter - Inches Length - Feet Stot Size - Inches					07 .	22:93A	7 19 RC	4 D		
Screen Type	40'		.05		\ <u>-</u>					
PVC Depth to Bottom · Feet					Top of Lap	Pipe or Reduction	-			
110						EEET LAG	LESCOPED OR A SCREEN: USE BA			
DESCRIPTION OF F	ORMATIONS ENC	DUNTERED	FROM	TO	FORM	ATIONS (Continue	1) 6	ROM	то	
CLAY			0	13			··	NO.M		
CLAY, FINE SAND 13 23				23						
FINE SAND 23 33										
COARSE SAND 33 68										
COARSE SAND, PEA GRAV. 68 73				<u> </u>						
COARSE SAND 73 118								•		
	···········	·		!]		
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					·					
		IF MORE SPACE	IS NEEDED, USE BA	CK		- 1				