Holmes				MIS	SSISSIPPI [EPAR	TMENT O	F ENVI			
WELL NUMBER	PERMIT NUMBER NAME OF DRILLING FIRM				Office of Land and Water Resource						
14 0											
DATE WELL COM	Gr	Griner Drilling				P. O. Box 1063 Jackson, MS 39289-063					
lam == ==				ce, Inc.			WATER WELL DRILLERS LOC				
						<u></u>	PUMP D	ATA		· — · ·	
Holmes C	builty Bo	ard o	r Sup	erviso	PUMPTY	PE (Circl	e One)				
Courthouse					Submersible, Turbine, Jet Flowing Well, Other (Describe)						
Lexington	POWER TYPE (Circle One): Electric, 1 Tractor, Diesel, Gasoline, Butane, Other (Describe) H/P 50										
WELL LOCATION SEC TOWNSHIP RANGE					Pump Capacity (GPM) No. of Stages Setting Depth						
	32	1.	[N] 5 S	4 E	600	j	6		250	БŦ	
DISTANCE	DIRECTI		NEARES		PUMP TEST		<u>~</u>	J	250	<u> </u>	
4 Miles W of Durant					Well yielded 461 GPM with						
Int. I-55 & Hwy. 12					a drawdown of 68.41 ft.						
WELL PURPOSE: Home, Irrigation, Municipal, Industrial, Fish Pond, etc.											
<u>Industria</u>					after			hours	of pun	ping	
WELL DATA					LOG DATA						
Well Depth Casing Diameter (In.) Casing Length (Ft.)					TYPE OF LOG RUN (Circle One): No Log Run,						
880* Type of Casing	12 ¹¹ Hole Depth	Depth to	77 Static Wate	O*	Electric, Gamma Ray Density, Sonic, Neutron, Other (Describe)						
stee1					Name of Organization Running Log						
TYPE OF COMPLETION: (Circle One or More):					Griner Drilling Service, Inc.						
Gravel Packed, Underreamed, Telescoped,											
Natural Development, Open Hote, Other (Describe)					Surface Elev.	EOLOGIC DATA (Office Use Only) Elev. Geologic Unit Unit Thickness Depth to To				<u>() </u>	
MELL GROUTED TO A DESTRUCT 770							JIC OIII	HINICKNESS	Depin	о Тор	
WELL GROUTED TO A DEPTH OF 770 FEET Type Grout (circle one): Cement, Bentonite, of Mix					Subs. SWL	Date	An	alysis	Aquifer	Test	
	SCREEN			<u>- 1</u>	Driller's Rema	rks	<u></u>				
Diameter - Inches			Slot Size • In	ches							
8"		60 .020			Well No. 2						
Stainless	steel.	Depth	10 Bottom 88				· · · · · ·	-	 -		
ESCRIPTION OF FO	BMATIONS ENCO	VINTERED	Énou	1 1							
ESCRIPTION OF FORMATIONS ENCOUNTERED Sand & clay streaks			 	70	FORM	IATIONS (C	continued)	F	ROM	то	
Clay			200	200 452	r	575		(813-12)			
Sand with clay streaks			3 462	591		D) 5	651	\}/\\$	111		
A1			591	708		ns de	Aug Ail	~ \	 		
Sand & Clay streaks			708	782		}			V		
Sand			782	904			JL 14	199A			
Clay			: 1	1022		- 71	<u> </u>	7007			
			777		· · · · · · · · · · · · · · · · · · ·	Dont of	Contract				
					Office of Land & Water Resources						
					- VIII UI LAND & WATER RESources						

IF MORE SPACE IS NEEDED, USE BACK