MISSISSIPPI D	PEPARTMENT OF NATURAL R	ESOU	RCES						
HARRISON But	Bureau of Land and Water Resources								
TIAERISON									
C 2/)	P.O. Box 10631	<b>7</b> .							
	Jackson, Mississippi 39209	<b>10</b> 0							
<u>5-/5-8/</u>	TER WELL DRILLERS LOG	OFO							
ΨA	IER WELL DRILLERS LOG		•						
5-15-81 10 Juman 4	(1)000 (0 Harry	Sen.	)						
	im name county well	located							
		====							
LANDOWNER: Varnada	description of formations		1						
$\Omega$ 1 $\Omega$ $\Omega$	encountered	from	to						
Kt 2 Bal 82R3	Red + yellow Clay	0	15						
1 20-21	Red Gand	16	80						
Lauceer, The 39514		I							
(mailing address)									
WELL LOCATION:									
≈ 5 × 5 / 5									
Soc The R									
3 SE Saucier									
(distance) (direction) (nearest town)	COOS								
	Or.								
WELL PURPOSE: 107h2, (home, irrigation, municipal, industrial)									
	4								
WELL COMPLETION DATA:									
(1) diameter (inches)	I .								
(2) total depth (feet) 80'									
(3) static water level (feet) 50 above top of ground.									
$D.R^{3}$			·						
(4) casing (material) (depth)									
(material) (depth)									
(size)									
(5) screen 10 , 10									
all (length) (depth to top)									
<del>-,</del> ,									
(size) (material)									
(6) pump									
(HP) (yield gpm)									
<u>Electric</u>									
(type power)									
(7) electric log / OO									
(yes or no)									
(organization running log)	BUREAU OF THAT THESE	MARKET							
(organization running log)	THE PROPERTY OF THE PERSON OF	SOUTH CON							
(8) how well bottom plugged Sand		- J-10-5)							
Shark	UCT 20 100								
	130	<u> </u>							
DRILLERS REMARKS:	MECELL	آسما							
		ED							
	ASS. A SECTION AND ADDRESS.								
	<b>■</b>	آلاذن مردا							

If well telescopes please sketch and show depths.							
							_
GROUND LEVEL							
					X		
,							
		section 28					
	١.	Please indicate well location X.  ADDITIONAL INFORMATION					
	•						
			· · · · · · · · ·	- 			
•							
	\						
						<del></del>	
	e party No. 19						
If more than one scree show locations of each	n, 1 on sketch.						