ిండ్లు కారు ముఖ్య కె. గిని క్లోని కలక కొడు పోటియో ఉంది. కెక్కి మూర్లు కూడా నే అని ఉంది. మూర్లు మూడు కొలిసిన మూ మూర్లు		and has 188 the module of the control of the control backers. A philippe of the Control and American and the Co The Control of the Control of
COUNTY WELL LOCATED	MIS	SSISSIPPI DEPARTMENT OF ENVIRONMENTAL QUALITY
Ttawamha WELL NUMBER CODED PERMIT NO H-2002	DWBEA	Office of Land and Water Resources
	DAILLING PURK	P. O. Box 10631
DATE WELL COMPLETED	a dru	Jackson, MS 39289-0631 WATER WELL DRILLERS LOG
NAME & MAILING ADDRESS OF LANDOWNER	507	<u></u>
Comes Day	1	PUMP DATA
0 0 0	0-4- 1	PUMRTYPE (Circle One): Submersible Turbine, Jet Flowing Well,
514 East lake	Steet	Other (Describe) POWER TYPE (Circle One):
7 14		Electric Tractor, Diesel, Gasoline, Butane,
WELL LOCATION SEC TOWNSHIP	843 RANGE (	Pump Capacity (GPM) No. of Stages Setting Depth
16 9	\$ 9 E	P   FT.
DISTANCE DIRECTION	NEAREST TOWN	PUMPTEST
Miles of of		Well yielded GPM with
O THEN EARDWINING		a drawdown offt.
WELL PURPOSE Home, Irrigation, Municipal, Indu	strial, Fish Pond, etc.	after hours of pumping
WELL DATA		LOG DATA
Well Dapth Casing Diameter (In.)	Casing Length (Ft.)	TYPE OF LOG RUN (Circle One): No Log Run,
75' 4"	651	Electric, Gamma Ray, Density, Sonic, Neutron, Other (Describe)
Type of Casing Hole Depth Depth to S	tatic Water Level	Name of Organization Running Log
TYPE OF COMPLETION: (Circle One or Gravel Packed Underreamed.	, i	none
Natural Development, Open Hole	Telescoped, ther	GEOLÓGIC DATA (Office Use Only)
(Describe)		Surface Elev. Geologic Unit Unit Thickness Qepth to Top
WELL GROUTED TO A DEPTH OF _ Type Grout (circle one): Cement, Bent		Subs. SWL Date Analysis Aquiler Test
SCREEN DATA		Driller's Remarks
Diameter - Inches Length - Feet St	of Size - Inches	
Screeg Type Depth (	o Bollom - Feel	Top of Lap Pipe or Reduction to Casino.
PUC	201	DSC TESCAPE DRINGS THAN
DESCRIPTION OF FORMATIONS ENCOUNTERED		ONE SCREENMEN & QI PAGE
Sandy Clay	6 2 2 2 m	FORMATIONS (Continued) FROM TO
Sand	22 31	001 60 0 000
Clar Sand Stries	31 37	m t t m de annual Outblibe
- LIGH VOIC 3 10 25	56 75	Dept. of Environmental Quality Office of Land & Water Resources
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