COUNTY WELL LOCATED	Mis	SSISSIPPI D	EPARTMENT OF ENVI	RONME	NTA				
SIM DS ON WELL NUMBER CODED WW-	PERMIT NUMBER		QUALIT Office of Land and Water Resource						
0N-33	WAIKOLHII ENVI	RON mached	P. O. Box 1063 Jackson, MS 39289-063 WATER WELL DRILLERS LOC						
1-28-03	C-3044 M	S							
NAME & MAILING ADDRESS OF LA	ANDOWNER		PUMP DATA						
KANDY Ste	phevs	PLIMP TY	PE (Circle One):						
<i>,</i>	TK PINOLA, Ms 391	Submersi Other (De	Other (Describe)						
Latitude: 31 48 Longitude: 89 57	10	POWER TYPE (Circle One): Electric, Tractor, Diesel, Gasoline, Butane, Other (Describe) H/P							
WELL LOCATION. SEC	TOWNSHIP RANGE	DESCRIPTIO	N OF FORMATIONS ENCOUNTERED	FROM	то				
25	In(\$\\ 20&\\	Re	D SAND	0	10				
DISTANCE DIRECT	TION NEAREST TOWN	SAV	D+GRAVE	10	60				
_/Nok	eth Stivens	LISHT	+ GREY C/AY	60	80				
OTHER LANDMARK	0	SAVI	D+ GRAVE!	80	120				
Mile EAST of Huy	143 UNAMED Rd.				ļ				
WELL PURPOSE: Home, Irrigation, I	viunicipal, Industrial, Fish Pond, etc.								
WELL	DATA			<u> </u>	<u> </u>				
Well Depth Casing Diamete									
120 4	100			<u>-0</u>	<u> </u>				
Type of Casing Hole Depth	Depth to Static Water Level		U I KAR O ALL		<u> </u>				
Prc 120	3/		FFR 1 3 200	3					
TYPE OF COMPLETION: (Ci	ircle One or More): reamed, Telescoped.	<u> </u>		7 E-3					
Natural Development,	Open Hole, Other		BY: OLW	Ta					
(Describe)									
WELL GROUTED TO A DE	PTH OF 25 FEET								
Type Grout (circle one): Ce	ment, Bentonite, or Mix								
SCREEN	DATA								
Diameter - Inches Length - Fe		ļ	·		ļ				
4 20) ,080	1	,		ı				
PVC SLotted	Depth to Bottom - Feet	Top of Lap	Top of Lap Pipe or Reduction in Casing						
PIC SLUTTED	120	· ·	FEET IF TELESCOPED OR I						
Requirements of the M	as drilled, constructed a ississippi Department o egulations and state law	f Environme	ed in accordance with all ental Quality and/or the M	applica Iississi _l	ible ppi				
11.01	1.11								
Dan PHI	ll #0578		2-4-03	+					
Signature of Licensed I	Driller and License No.		Date		-				
-									

Additional Information Required On Back

	copes please show depths.							
,							•	
GROUND LEVEL			-					
V				Í				
•		ŧ						
				9				
		SECTION 25 Please indicate well location X.						
			Capacity (C	SPM) No. of Sta			FT.	
		Well yielded 23 GPM with						
		a drawdown of ft. after hours of pumping						
		LOG DATA TYPE OF LOG RUN (Circle One): Electric, Gamma Ray, Density, Sonic, Neutron, Other (Describe)						
		Name of Organization Running Log						
			SEOLO • Elev.	Geologic Unit	Unit Thickne		iy) h to Top	
	. ` .	Subs.	SWL	Date	Analysis	Aquil	ler Test	
		Driller's Remarks SAND FREE WELL						
If more than one show location of								