COUNTYWELLEOCATED	MISSISSIPPI DEPARTMENT OF ENVIRONMENTAL QUALITY								
WELL NUMBER CODED PE	RMIT NUMBER		Office of Land and Water Resources						
N/N/N/N/N/N/N/N/N/N/N/N/N/N/N/N/N/N/N/	AME OF DRILLING FIRM	17:	5	O D	4000				
DATE WELL COMPLETED	Hzeak W	18ve	Jackson, MS	O. Box					
924-03,		WATER WELL DI	RILLERS	LOG					
NAME & MAILING ADDRESS OF LANDOV	WNER	PUMP DATA							
Mark Hollinson	exth.	PUMP TYPE (Circle One):							
		Submersi	Submersible, Turbine, Jet Flowing Well						
Schmidt Rd		Other (Describe) POWER TYPE (Circle One):							
Latitude:		Electric, Tractor, Diesel, Gasoline, Butane,							
Longitude:		Other (Describe) H/P							
WELL LOCATION. SEC TOWNSHIP RANGE		DESCRIPTIO	N OF FORMATIONS ENCOUNTERED	+	то				
<u> </u>		<u> </u>	0	10					
DISTANCE DIRECTION	NEAREST TOWN		Sund	10	20				
12 Miles W8	or Molonib		chilet-	20	90				
OTHER LANDMARK			Curso Sandi	90	120				
WELL PURPOSE: Home, Irrigation, Municipation	and Industrial Eigh Cond.		C 3-1/101- COL-1(1)	1	100				
WELL PORFOSE: Nome, Imgation, Municip	pail, industrial, Fish Pond-etc.								
WELL DAT	·A								
Well Depth Casing Diameter (In.)			· ·						
1 120 1 4"	90'								
Type of Casing Hole Depth De	epth to Static Water Level	 							
PUC 120'	42								
TYPE OF COMPLETION: (Circle C									
Gravel Packed, Underreamed, Telescoped, Natural Development, Open Hole, Other									
(Describe)			-						
WELL GROUTED TO A DEPTH OF			MEVELVE						
Type Grout (circle one): Cement, Bentonite, or Mix		ļ	OPT 4 A AAA						
SCREEN DA		UL1 3 U 200	3						
Diameter - Inches Length - Feet	Stot Size - Inches		BY: OLW						
4" 30	.012.		ternan et m Adde ternan in 63	19					
Screen Type PVC	Depth to Bottom Feet	Top of La	Pipe or Reduction in Casing						
100	120		FEET IF TELESCOPED OR ONE SCREEN: USE I	MORE THA	N				

I certify that the well was d	rilled, constructed ar	ad complete	ed in accordance with all	applica	ble				
Requirements of the Mississippi Department of Environmental Quality and/or the Mississippi									
Department of Health regul	lations and state laws	3.	•						
0 104	1								
Ked F.Inse	9-24-03								
Signature of Licensed Drill	er and License No.	Date							
					l				
					ŀ				

Additional Information Required On Back

If well teles sketch and	copes please show depths.									
	 .								1	
GROUND LEVEL										
	·									
	·									
			Œ							
		section_3_								
		Please indicate well location X. Pump Capacity (GPM) No. of Stages Setting Depth							···	
		Pump	Capacity (C	SPM)	No. of Sta	ges Set	ting Dep	lh		
		PUMP	TEST		<u> </u>	L_			FT.	
			elded GPM with							
		a drawdown of					ft.			
		after hours of pump						ping		
			LOG DATA							
		TYPE OF LOG RUN (Circle One): No Log Run, Electric, Gamma Ray, Density, Sonic, Neutron, Other (Describe)						3 Run, utron,		
	•	Name of Organization Running Log								
:			GEOL							
	1.	Surfac	e Elev.	Geok	ogic Unit	Unit Th	ckness	Depth t	о Тор	
		Subs.	SWL.	Date		Analysi	.	Aquifer	Test	
		Dritter	's Remarks							
									=I	
il man than										
If more than one screen, show location of each on sketch.										