COUNTY WELL LOC	ATED	MISSIS	SIPPLE ARTHENING ENVIRON	MENTAL Q	UALITY		·
Hinds				7			
WELL NUMBER	1	ERMIT NUMBER	Office of Land an	r nd Water Re	sources		
44		AS-GW-					Property of
NAME OF DRILLING FIRM Layne-Central			i	P. O. Bo			
·			Control is a principle of the principle	xn, MS 3928 N			
DATE WELL COMPL	- 11	<b>BAG</b>	Office of Land & WaleTREWE	PRILLER	RS LOG		
08/2000	<del></del>	ackson, MS		<del></del>			
NAME & ADDRESS OF LANDOWNER			PUMP DATA				and the second of
South Central Water Association			PUMP TYPE:				
PO Box 1228			Submersible Turbine X Jet Flowing Well				
Raymond, MS 39154-1228			Other (Describe)				
LATTUDE N 32° 7' 46.3"  LONGITUDE W 90° 22' 13.1"			POWER TYPE:		·		
WELL LOCATION	W 90° 22' 13.1" SEC TO	WNSHIP RANGE	Electric X Trector		iesel		
NE' SE'	2 3/		Gasoline		rtane		
DISTANCE DIRECTION NEAREST TOWN			Other (Describe)  DESCRIPTION OF FORMATIONS ENCOUNTERED	H/P	200 TO		
O Tame			Yellow Clay	FROM			
OTHER LANDMARK			Sand		20		
Midway and Pinegrove Road			Clay & Sand Stone	20 85	85 98		
WELL PURPOSE (Home, Irrigetion, Municipal, Industrial, Fish Pond, etc.)			Clay & Sand Streaks				
			<del> </del>	98	217		
Municipal WELL DATA			Clay & Shale & Rock Sand & Clay	217	695 1075		:
Well Depth Casing Diameter (In.) Casing Length (Ft.)				695			
2276'	16"	2185	Sand & Shale & Lignite Fine Sand	1075	1170		
Type of Casing	Hole Depth	Depth to Static	Sand & Shale Streaks	1170 1220	1220 1280		
Steel	2310	350'	Sand	1280	1310		
TYPE OF COMPLETION: Gravel Packed			Sandy Clay Lignite	1310	1743		
Underreamed Natural Development			Fine Sand & Clay	1743	1850		
Telescoped	•	Open Hole	Soft Clay & Shale	1850	2180		
Other (Describe)		Open Note .	Sand & Lignite	2180	2280		
WELL GROUTED TO	A DEDTH OF	2185' FEET	Hard Shale	2280	2310		
Type Grout:			riai u Siiaie	2200	2310		
Cement	Bentonite	Mix					:
SCREEN DATA							•
Diameter (in.)	Length (Ft.)	Slot Size (in.)					
10"	80'	0.020"					
Screen Type	·	oth to Bottom (Ft.)	Top of Lep Pipe or IF TEL	ESCOPED OR M	OBE THAN		
SS Rod-Based 2272'				E SCREEN, USE	į		
				<del></del>			
Requirements	of the Mississ	lled, constructed sippi Department tions and state la	and completed in accordance wi of Environmental Quality and/or ws.	th all appl the Missi	icable ssippi		
LAYNE-CENT	TRAI	/			1		
By:	Dav	elook	5.3/-	02			
Signature of L	icensed Driller	and License No.	Dat	8			
	A	dditional Informat	ion Required on Back				