Q-94

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MAR 24 1997
Dept. of Environmental Quality
Office of Land & Water Resources

FORMATION LOG OF THE WELL OR TEST HOLE

STARTED TEST HOLE 8/2 19 94 FINISHED 9/2 19 94 TEST HOLE NUMBER 1
LOCATION Kerr McGee, Hamilton, MS SEC. ____ TS ____ RANGE ____ ELEVATION ____

TOTAL DEPTH	THICKNESS EACH STRATUM	FORMATION
8	8	Sandy & Clay
27	19	Sand & Gravel
33	6	Sandy Clay
87	54	Blue Shale
106	19	Sandy Shale
107	1	Rock
131	24	Clay
146	15	Sandy Clay & Rock Str.
171	25	Fine Sand, Lig. Rock Str, Clay Str
201	30	Clay & Lig.
228	27	Sandy Clay & Lig.
262	34	Med.Fine Sand & Lig.& Little Clay Str.
296	34	Sand & Gravel, Clay & Lig.Str.
306	10	Sandy Clay
322	16	Sand & Gravel & Clay Str.
342	20	Gravel & Sand
362	20	Sand & Gravel & Clay Str.
416	54	Gravel & Sand
442	26	Clay

TOTAL DEPTH	THICKNESS EACH STRATUM	FORMATION

MUD PIT SIZE ____ FT. X ____ FT ____ X ____ FT. DEEP
TYPE BIT USED TO CUT SAND ____
SIZE OF TEST HOLE THROUGH SAND ____
TYPE OF BIT USED TO CUT UPPER FORMATIONS ____ SIZE 5"
TYPE MUD PUMP USED ____
DRILLING PRESSURE IN SAND ____
TYPE OF MUD USED ____
NOTES: ____

TEST DATA

	PRELIMINARY TEST	FINAL TEST
STATIC WATER LEVEL		
PUMPED G. P. M.		
PRESSURE. POUNDS		
DRAWDOWN		
G. P. F. D.		
GUARANTEED G. P. M.		
GUARANTEED PRESSURE		
DATE OF TEST		

REMARKS

DRILLER Barry Crook
FIELD SUPT Ray Smith (F.M.) Lynwood Hathcock