FORMATION LOG OF THE WELL OR TEST HOLE

Tunica Co.

STARTED TEST HOLE Jan 10 XX 00 FINISHED Feb 10 XX 00 TEST HOLE NUMBER 1 A34

LOCATION _____ SEC _____ TS _____ RANGE _____ ELEVATION _____

TOTAL DEPTH	THICKNESS EACH STRATUM	FORMATION
22	22	Brown Clay
32	10	Gray Clay Sand
157	125	Sand & Gravel & Lig
182	25	Clay
191	9	Fine Sand & Clay & Lig
215	24	Hard Clay
313	98	Gray Sandy Clay & Lig
314	1	Sand Rock
380	66	Finesand Lig
386	6	Clay Str
531	145	Fine Sand & Lig
570	39	Clay Sandy Str Lig
571	1	Rock
608	37	Hard Clay
615	7	Fine Sand Clay Str Lig
616	1	Rock
750	134	Shale Fine Sand Str Lig
906	156	Fine Sand Shale Lig ½ & ½
1183	277	Fine Sand Shale & Lig Str
1219	36	Hard SHale
1220	1	Rock
1248	28	Hard Shale Sandy Str & Lig
1373	125	Shale Fine Sand Lig ½ & ½
1463	100	Hard Shale Sandy Str & Lig
1540	77	Shale lig & Fine Sand
1777	237	Fine Sand, Lig, Shale & Rock Str.
1808	31	Hard Shale, Sandy Str Lig

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 _____

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 _____

FIELD SUP T _____