E61

FORMATION LOG OF THE WELL OR TEST HOLE

Drilled for: Blackland Water Assoc Start 07-10-01 Finished 08-28-01 Test Hole Number 1
Location Blackland MS TS _____ Range _____ Elevation _____
Latitude _____ Longitude _____ County Prentiss Job No 57-5037

Total Depth	Thickness Each Stratum	Formation	Total Depth	Thickness Each Stratum	Formation Sample
0-66	66	Hard Gray Clay			
66-136	70	Hard Clay & Shale Str			Sample
136-149	13	Sand & Clay Str			1. 252-283
149-165	16	Clay & Shale Str			2. 533-565
165-166	1	Rock			3. 565-576
205-211	6	Sandy Shale & Rock Str			
211-232	21	Sandy Shale & Rock Str			
232-252	20	Sandy Shale & Lig			W.L. – 138'
252-285	33	Sandy Shale & Sand Str			P.L. – 178'
285-345	60	Sandy Shale & White Rock Str			
345-442	97	Hard Shale & White Rock Str			
442-533	91	Sandy Shale			
533-565	32	Sandy Shale & lots White Rock Str			
565-576	11	White Rock & Sandy Shale Str			

REC'D JAN 22 2002

TEST DATA

	PRELIMINARY TEST	FINAL TEST
Static Water Level		
Pumped GPM		
Pressure Pounds		
Draw Down		
GPFD		
Guaranteed GPM		
Guaranteed Pressure		
Date of Test	07-10-01	08-28-01

REMARKS

Days on Job
Size Test hole
Type Bit Used

Notes: There is a 20 ft. piece of blank pipe between top 20 ft. of screen & bottom 40 ft.

Driller: Lynwood Hathcock

Field Supt: John Oswalt