

FORMATION RECORD

FROM	TO	THICKNESS IN FEET	FORMATION
SAMPLE LOG			
0	5000	5000	No samples taken
5000	7290	2290	Dolomite, lime & anhydrite
7290	7472	182	Shale & lime
7472	7702	230	McKee sand & shale
7702	7834	132	Shale & lime & sand
7834	7860	26	Connell sand
7860	7970	110	Lime & shale
7970	8122	152	Dolomite
8122	8129	7	Granite wash
8129	8130	1	Granite
TOPS BY SCHLUMBERGER:			
Glorieta		5104 (-1667)	
Clear Fork		5578 (-2141)	
Drinkard		6380 (-2943)	
Wichita		6639 (-3202)	
Permian/Simpson contact		7360 (-3923)	
Top McKee		7472 (-4035)	
Base McKee		7702 (-4265)	
Connell		7834 (-4397)	
Ellenburger lime		7898 (-4461)	
Ellenburger dolomite		7970 (-4533)	
Granite wash		8122 (-4685)	
Granite		8129 (-4692)	
DST #1:	No test.		
DST #2:	6993-7242' (249' Wichita dolomite)		Tool open 90 min. thru 5/8" BC & 1" TC on 3 1/2" DS. Very weak air blow throughout test. Recovered 40' (0.28 bbls.) drilling mud w/no shows. FBHP 0 psi. 30 min. SIBHP 150 psi. HMH 3550 psi. Positive Test.
DST #3:	8071-8130 (59' Ellenburger Dolomite & Granite wash)		Tool open 60 min. thru 5/8" BC & 1" TC on 3 1/2" DS. Strong blow throughout test. Gas to surface in 8 min. Recovered 660' (45 bbls.) 43° API gravity oil. FBHP 0 psi. 30 min. SIBHP 2750 psi. HMH 4125 psi. Positive Test.