

TEST RESULTS: Bbls. oil per day 3 - 5 API Gravity 40
Gas Vol. _____ Mcf/Day; Gas-Oil Ratio _____ Cf/Bbl. of oil
B.S. & W. _____ %; Gas Gravity _____ (Corr. to 15.025 psi & 60°F)

08813 JUL 6 1960

OF THE STATE OF COLORADO
OIL AND GAS CONSERVATION COMMISSION

OIL & GAS

FORMATION RECORD

Give name, top, bottom and description of all formations encountered, and indicate oil, gas and water bearing intervals, cored sections and drill stem tests.

FORMATION NAME	TOP	BOTTOM	DESCRIPTION AND REMARKS
Mesa Verde	0	350	
Kanabos	350	3500	
Water	260	290	
Gas	2935	2940	
Oil	2950	2960	A large quantity of oil and mud produced from this zone, necessitating in a lot of bailing and snubbing. Believe mud-block shut off oil in this zone when well was first drilled as well was drilled to 3500 ft. without finding more oil and was very little oil showing when well was finished. In May, 1960 we put service unit over hole and found 900 ft. of oil in hole. Apparently the mud-block was washed out by the oil & gas pressure. Well was then bailed until the mud was bailed out and fluid level reduced to 100 ft. off bottom. Tubing was then run and snubbed again, but there seemed to be a lot of mud floating in top of the oil again. We estimate there was 15 bbls of oil produced from this zone.
			Well on production for 3 - 5 bbls per day.

DATE	TIME	W.O.C.	NO. OF TESTS
7/1	10:00		
7/2			
7/3			
7/4			
7/5			
7/6			
7/7			
7/8			
7/9			
7/10			
7/11			
7/12			
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7/26			
7/27			
7/28			
7/29			
7/30			
7/31			

TEST RESULTS: See oil per day: 3 - 5
Date: 7/1/60
Well: 1000
Flow: 1000
Pressure: 1000
Temperature: 1000
Viscosity: 1000
API Gravity: 1000
Specific Gravity: 1000
Pour Point: 1000
Flash Point: 1000
Fire Point: 1000
Smoke Point: 1000
Sulfur Content: 1000
Ash Content: 1000
Acid Content: 1000
Water Content: 1000
Solids Content: 1000
Total Solids: 1000
Total Ash: 1000
Total Sulfur: 1000
Total Acid: 1000
Total Water: 1000
Total Solids: 1000