

Revised 12-1-56.

Pool Basin Dakota			Formation Dakota			County San Juan		
Initial x		Annual		Special		Date of Test 5/14/66		
Company Aztec Oil and Gas Company			Lease Grenier			Well No. 15		
Unit F	Sec. 18	Twp. 31N	Range 11W		Purchaser Southern Union Gathering			
Casing 4 1/2	Wt. 10.5# & 11.6	I.D. 4.000	Set at 7390		Perf. 7133		To 7246	
Tubing 1 1/2	Wt. 2.75	I.D. 1.610	Set at 7301		Perf. 7270		To 7280	
Gas lay: From 7133		To 7246		L 7270		G .700 (est)		
GRV 5089		GRV 5089		GRV 5089		GRV 5089		
Type Well - Single - Strider head - G.G. or G.C. Prod.		Type Well - Single - Strider head - G.G. or G.C. Prod.		Type Well - Single - Strider head - G.G. or G.C. Prod.		Type Well - Single - Strider head - G.G. or G.C. Prod.		
Perforations Through: x		Perforations Through: x		Perforations Through: x		Perforations Through: x		
Date of Completion 5/7/66		Packer none		Reservoir Temp.		Reservoir Temp.		

OBSERVED DATA

[illegible]

FLOW CALCULATIONS

[illegible]

PRESSURE CALCULATIONS

1. Liquid Hydrocarbon Ratio _____ cfbbl.
 2. Viscosity of Liquid Hydrocarbons _____ deg.
 3. _____ $(1 - e^{-S})$ _____
 Specific Gravity Separator Gas _____
 Specific Gravity Flowing Fluid _____
 P_c _____ p_c^2 _____

[illegible]

ABSOLUTE POTENTIAL: 5537 MCFPD; η 0.75

COMPANY Aztec Oil and Gas Company WITNESSED

ADDRESS Drawer 570, Farmington, New Mexico COMPANY

AGENT AND TITLE William J. [unclear]

District Engineer

