

OPEN FLOW TEST DATA

DATE **June 11, 1958**

El Paso Natural Gas		Jicarilla 3-G	
990S, 990W, 24-26-5		Rio Arriba	
Pictured Cliffs		Undesignated	
5-1/2"	3192	1-1/4"	3138
3112	3152	3200 c/o 3160	Shut-In 5/18/58
Sand Water Frac		X	

.75	12.365	1061	1073
1062	1074	180	192
171	183	1.017	.650
61	.850		

CHOKED VOLUME $Q = C \times E_1 \times E_2 \times E_3 \times E_4$

$12.365 (183) (.9990) (.9608) (1.017)$

2,209 MCF D

$$OPEN FLOW Q = \left(\frac{P_1^2 - P_2^2}{P_1^2 - P_2^2} \right)^n$$

$$\left(\frac{1153476}{1116612} \right)^n$$

$$(1.0330)^{.85} (2209) = (1.0280) (2209)$$

2271

MCF D

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1. The first step is to identify the problem or question that needs to be answered. This involves understanding the context and the specific requirements of the task.

1. The first step in the process is to identify the problem or issue that needs to be addressed. This involves gathering information and understanding the context of the problem.

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Journal of Management Education 30(6)p. 789-804
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