

AMERICAN OIL FIELD SERVICE COMPANY OPEN FLOW TEST DATA

DATE December 19, 1956

Petro Atlas	Bolack # 3
SE 31-26-7 1090'S, 1090'E	Rio Arriba
Pictured Cliff	Ballard
5 1/2	1 1/4
2888	2835
2770	2888
Sand Water Trac	X

0.75	14.1605
655	667
98	110
61	.85
655	102
1.009	.655 est

AGGR. FLOW = $Q \times T \times R \times F_g \times F_v$

$$14.1605 \times 110 \times .9990 \times .9571 \times 1.002$$

1503

MCF/D

$$\left(\frac{144,889}{431,893} \right)^n$$

$$\left(\frac{144,889}{431,893} \right)^n$$

$$1503 (1.0300)^{.85} \times 1503 \times 1.0254$$

1541

MCF/D

H. L. Kenurick



L. D. Galloway
L. D. Galloway

OIL OF INITIAL TRANSMISSION	
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