

OPEN FLOW TEST DATA

DUAL COMPLETION

DATE July 27, 1960

Operator El Paso Natural Gas Company	Well No. Heaton No. 1 (D) (OWWO)
Location 990N, 990E; 28-31N-11W	County San Juan
State Dakota	Designation Undesignated
Well Depth 5" 7106	Well Depth 2-1/16" O.D. Textube 7037
Flow Rate 6814 7060	Flow Rate 7150 c/o 7080
Test Type Sand Water Frac.	Shut-In 7/5/60 X

Initial SIPC (MV) = 848 psig	Final SIPC (MV) = 854 psig
12.365	357
72	75
1.039	1.039
Est. .695	Est. .695
72	75
1.039	1.039
Est. .695	Est. .695
72	75
1.039	1.039
Est. .695	Est. .695

Initial SIPC (MV) = 848 psig
Final SIPC (MV) = 854 psig

$$12.365 \times 357 \times .9887 \times .9292 \times 1.039$$

$$4214 \times 1.039 = 4374$$

4334724
3275883

$$1.3232^{.75} \times 4214 = 1.2335 \times 4214$$



5198

Blew slugs of fluid thru whole test.

D. Mortensen

Checked By W. D. Dawson

Lewis D. Galloway
L. D. Galloway