

OPEN FLOW TEST DATA

DATE November 8, 1960

Operator El Paso Natural Gas Company	Unit Huerfano Unit No. 120
Location 990'N, 1650'W, 25-26N-10W	San Juan New Mexico
Formation Dakota	Undesignated
Well Diameter 7"	2"
Flow Line Pressure 6646	6832
Stimulation Method Sand/Oil Frac.	6690
	6834 c/o 6791
	10-16-60
	X

Well Size, inches .75	12.365	Squeezed off Gallup Perfs.
Initial Pressure, psia 1879	1891	23
Flowing Pressure, (Tbg) 493	505	1895
Temperature, 78	.9831	1153
	.75	1165
		1.063
		.738
		.9035

CHECKS VOLUME (12.365)(505)(.9831)(.9035)(1.063) 5896 MCF D

OPEN FLOW

3,636,649
2,279,424

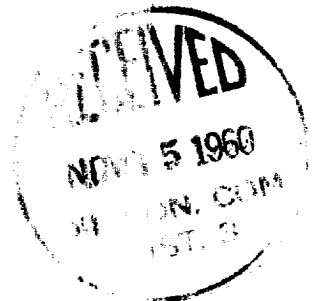
$$(1.5954)^{.75}(5896) = (1.4200)(5896)$$

8372

R. F. Headrick

Calculated by W. D. Dawson
Checked by L. B. Grant

Lewis D. Galloway
Lewis D. Galloway



STATE OF NEW MEXICO	
OIL CONSERVATION COMMISSION	
ALBUQUERQUE OFFICE	
NUMBER OF COPIES RELIED	
D. S.	
SANTA FE	
FILE	
U.S.G.S.	
LAND OFFICE	
TRANSPORTER	
PRODUCTION OFFICE	OIL GAS
OPERATOR	