EL PASO NATURAL GAS COMPANY

OPEN FLOW TEST DATA

DATE April 2, 1979

El Paso Natural Gas Company Location 30 NW 23-31-10 Formation Mesa Verde		Riddle B #3-A		
		County San Juan	State New Mexico	
		Pool B1anco		
Casing: Diameter 4.500	Set At: Feet 5630*	Tubing: Diameter 2 3/8	Set At: Feet 5560*	
Pay Zone: From 4485 [†]	т. 5317'	Total Depth: 56301	Shut In 3-26-79	
Stimulation Method Sandwater Frac		Flow Through Casing	Flow Through Tubing	

Chake Size, Inches		Choke Constant: C					
Shut-In Pressure, Casing,	PSIG 793	+ 12 = PSIA 805	Days Shut-In	Shut-In Pressure, Tubing	PSIG 494	+ 12 = PSIA 506	
Flowing Pressure: P	PSIG	+ 12 = PSIA		Working Pressure: Pw	PSIG	+ 12 = PSIA	
Temperature:		n =		Fpv (From Tables)		Gravity	
T= °F Ft:	=	L					Fg =

CHOKE VOLUME = Q = C x P, x F, x Fg x Fpv

Q =

=_____MCF/D

OPEN FLOW = Aof = Q
$$\begin{pmatrix} & & & \\ & \frac{2}{P_c} & \\ & P_c & P_w \end{pmatrix}$$

Aof =______MCF/D

TESTED BY R. Headrick

WITNESSED BY_____



Well Test Epoineer