

EL PASO NATURAL GAS COMPANY
DUAL COMPLETION
Initial Packer Leakage Test

January 12, 1959

Huerfano No. 103 (DG)

C

3-26-10

San Juan

Dakota and Gallup

6270

Dakota

December 17, 1958

Gallup

1077

8

Gallup

1058

Dakota

1702

8

TIME MINUTES	(D) FLOWING PRESSURES PSIG	(D) WORKING PRESSURES PSIG	(G) SIP (Q) PSIG	TEMP °F
15	594		1084	67
30	521		1085	70
45	488		1086	72
60	459		1086	73
90	416		1086	74
120	389		1087	74
180	351	Calc. 766	1087	74

Dakota

Check

Volume

4460

MC/FD, Cal. AOF =

5303

Witnessed by:

Frank Clark

Gallup

Flowing

January 8, 1959

Gallup

1088

PSIG

Check

9

Days

Gallup

SIP

1079

PSIG

Dakota

SIP

1785

PSIG

Check

23

Days

TIME MINUTES	(G) FLOWING PRESSURES PSIG	(G) WORKING PRESSURES PSIG	(D) SIP (T) PSIG	TEMP °F
30	324	862	1792	60
45	302	801	1796	62
60	283	758	1802	64
75	280	749	1804	65
120	276	736	1808	67
180	276	736	1809	67

.75

Check

Volume =

3342

MC/FD, Cal. AOF =

5327

MC/FD

Witnessed by:

Tested by:

D. Mortensen

REMARKS:

The results of this test indicate



No Packer Leakage

in this well



Packer Leakage

The well (May ~~XXXXXX~~) be produced as desired

Tom Grant

Signed