

Test on ea
File

NORTHWEST PRODUCTION CORPORATION

ALBUQUERQUE, NEW MEXICO

November 11, 1958

REPLY TO:
520 SIMMS BUILDING
ALBUQUERQUE, NEW MEXICO

Oil Conservation Commission
State of New Mexico
1000 Rio Brazos Road
Antec, New Mexico

Gentlemen:

Following are results of packer leakage test completed on our "W" well 4-6,
a Manoverde - Graneros-Dakota dual, located in the NE/4 of Section 6, T-26-N,
R-4-W, Rio Arriba County, New Mexico:

<u>Date Deadweight Pressure Taken</u>	<u>Length of Test</u>	<u>Pressure</u>		<u>Remarks</u>
		<u>MV</u>	<u>HK</u>	
10-14-58	7 days	847	839	7 day SI both zones
10-18-58	4 days	412	864	MV flow; HK SI
10-22-58	4 days	408	873	MV flow; HK SI
10-27-58	5 days	827	879	5 day SI both zones
10-30-58	3 days	839	883	8 day SI both zones
11-3-58	4 days	858	485	MV SI; HK flow
11-7-58	4 days	862	446	MV SI; HK flow

Very truly yours,

NORTHWEST PRODUCTION CORPORATION

RAY PHILLIPS

Ray Phillips, Manager
Production Operations

RP/aw

In duplicate

cc: El Paso Natural Gas Company
Pacific Northwest Pipeline Corporation



NORTHWEST PRODUCTION CORPORATION

Albuquerque, New Mexico

November 11, 1958

Reply to:
550 SIMMS BUILDING
ALBUQUERQUE, NEW MEXICO

Oil Conservation Committee
State of New Mexico
1000 Rio Brazos Road
Albco, New Mexico

Gentlemen:

Following are results of packer leakage test completed on our "W" well 4-6, a Mesaville - Granger-Nakota dual, located in the NW 1/4 of Section 6, T-28-N, R-4-W, Rio Arriba County, New Mexico:

Date	Pressure Taken	Length of Test	Pressure	Remarks
10-14-58	1 days	860	850	7 day SI both zones
10-18-58	4 days	412	864	MV flow; DN SI
10-22-58	4 days	408	870	MV flow; DN SI
10-27-58	1 days	871	879	2 day SI both zones
10-30-58	2 days	870	883	3 day SI both zones
11-3-58	4 days	866	481	MV SI; WK flow
11-7-58	4 days	861	446	MV SI; WK flow

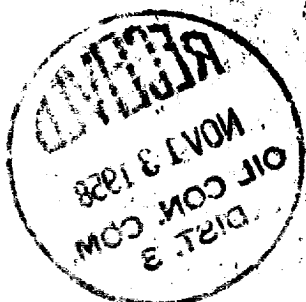
Very truly yours,

NORTHWEST PRODUCTION CORPORATION

RAY PHILLIPS

Ray Phillips, Manager
Production Operations

RP:lw
In duplicate
cc: El Paso Natural Gas Company
Pacific Northwest Pipeline Corporation



NORTHWEST PRODUCTION CORPORATION
4-8

NV-DE DUAL

DEAD WEIGHT PRESSURE / P S I

