

ENGINEERING & PRODUCTION SERVICE, Inc.

P. O. BOX 190 • PH. 327-4711

FARMINGTON, NEW MEXICO 87401

December 18, 1979

New Mexico Oil Conservation Commission
1000 Rio Brazos Rd.
Aztec, New Mexico 87410

Attention: Mr. Al Kendrick

RE: Tenneco Oil Company
Hospah #23
Sec 12-17N-9W

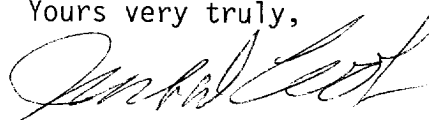
Dear Mr. Kendrick:

The referenced well is a water injection well in the Gallup Zone and Dakota gas well. We are submitting the following packer leakage data from a test taken November 15, 1979.

UPPER GALLUP ZONE:	424 bbls water	
	540# pressure	
LOWER DAKOTA GAS:	Casing Pressure	25#
	Orifice:	.500
	Spring:	100#
	MCF	-0-
	Well Shut-in. Logged Off.	

In our opinion, this information indicates there is no communication between zones.

Yours very truly,



Jack D. Cook

JDC:kj

cc: John Cook
Tenneco Oil Company

ok Frank



ENGINEERING & PRODUCTION SERVICE, Inc.

P. O. BOX 190 • PH. 327-4711
FARMINGTON, NEW MEXICO 87401

January 6, 1981

New Mexico Oil Conservation Commission
1000 Rio Brazos Rd.
Aztec, New Mexico 87410

Attention: Mr. Frank Chavez

RE: Tenneco Oil Company
Hospah #23
Sec 12, T17N, 9W

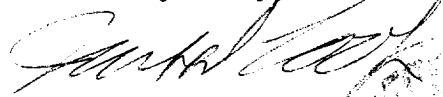
Dear Mr. Chavez:

The referenced well is a water injection well in the Gallup Zone and Dakota gas well. We are submitting the following packer leakage data from a test taken December 15, 1980.

UPPER GALLUP ZONE:	419 bbls. water	
	720# pressure	
LOWER DAKOTA ZONE:	Casing Pressure	25#
	Orifice:	.500
	Spring:	100#
	MCF	-0-
	Well shut-in.	Logged off.

In our opinion, this information indicates there is no communication between zones.

Yours very truly,


Jack D. Cook

JDC:kj

CC: Tenneco Oil Company
Steve Hudson

