HIP - <u>8</u>

GENERAL CORRESPONDENCE

YEAR(S):

O'L CONSERV. UN DIVISION RECEVED

EIPaso
Natural Gas Company 00 25 AM 9020ber 18, 1993

P. O. BOX 1492 EŁ PASO, TEXAS 79978 PHONE: 915-541-2600

Mr. Roger Anderson New México Oil Conservation Division State Land Office Building 310 Old Santa Fé Trail Santa Fé, NM 87504

Subject: Approval to Discharge Hydrostatic Test Water From Existing Pipeline into Lined Pond in Doña Ana County, New México

Dear Mr. Anderson:

El Paso Natural Gas Company (EPNG) plans to conduct hydrostatic tests on a section of natural gas pipelines (Nos. 1100, 1103, and 1600) near Las Cruces, New México. After an initial rinsing of the clean pipelines with fresh water, the pressure test of one line with fresh water will follow. The same pressure test water will be re-used to test the other two clean lines. EPNG plans to dewater the pipeline into a temporarily lined pond for further evaporation.

Other than the requested method of disposal, the above proposal will meet all required NMOCD conditions for the discharge of hydrostatic test water.

EPNG is seeking NMOCD approval to proceed as described above and provides the following additional information relevant to the location in question:

LINE No.		PIPE LENGTH) (Feet)	SECTION	TOWNSHIP	RANGE
1100 1103 1600	728,000 969,000 969,000	32,071 32,071 32,395	2-E NE/4	26-S 26-S 26-S	2 - E 2 - E 2 - E
Tota	1 969,000		^		

The source of fresh water will be nearby farm wells.

Should additional information be required, please contact me at 915/541-2164.

Joe M. Narváez, P.E.

Sincerely.



State of New Mexico ENERGY, MINERALS and NATURAL RESOURCES DEPARTMENT

Santa Fe, New Mexico 87505

STATE OF NEW MEXICO OIL CONSERVICTION DIVISION

MEMORANDUM OF MEETING OR CONVERSATION

✓ Telephone Person	Time 230) Pm	Date 11-15-93					
Originating Party			Other Parties					
CHRIS EUSTICE			JOE NARVAEZ					
Subject				, <u>.</u>				
Subject HYDRO TEST WATER DISCHARGE REQUEST DATED 10-18-93, DONA ANA CO., NM								
DATED	10-18-93,1	DONA AN	IA Co., NM					
Discussion								
The dated	(11-18) resu	est did	not sowcike the					
The dated (11-18) request did not specify the location of the lined pond to be used for								
evaporation	Λ.,							
								
								
								
		<u> </u>						
Conclusions or Agreements								
Joe specified the location of the pond is								
Joe specified the location of the pond is "2-E ME/4, 26-5, 2-E								
<u> </u>		Signal						
4								
FILE								