

AUG-18-98 TUE 10:00 AM

FAX NO. 505 326 6112

P. 02

NEW MEXICO OIL CONSERVATION COMMISSION

WELL LOCATION AND ACREAGE DEDICATION PLAT

Form C-102
Supersedes C-120
Effective 1-1-65

All distances must be from the outer boundaries of the Section.

Operator EL PASO NATURAL GAS COMPANY			Lease BALLARD (NM-03154)		Well No. 17
Unit Letter I	Section 15	Township 26-N	Range 9-W	County SAN JUAN	
Actual Footage Location of Well: 1500 feet from the SOUTH line and 800 feet from the EAST line					
Ground Level Elev. 6265	Producing Formation GALLUP		Pool ANGEL PEAK GALLUP EXTENSION		Dedicated Acreage: 80.00 Acres

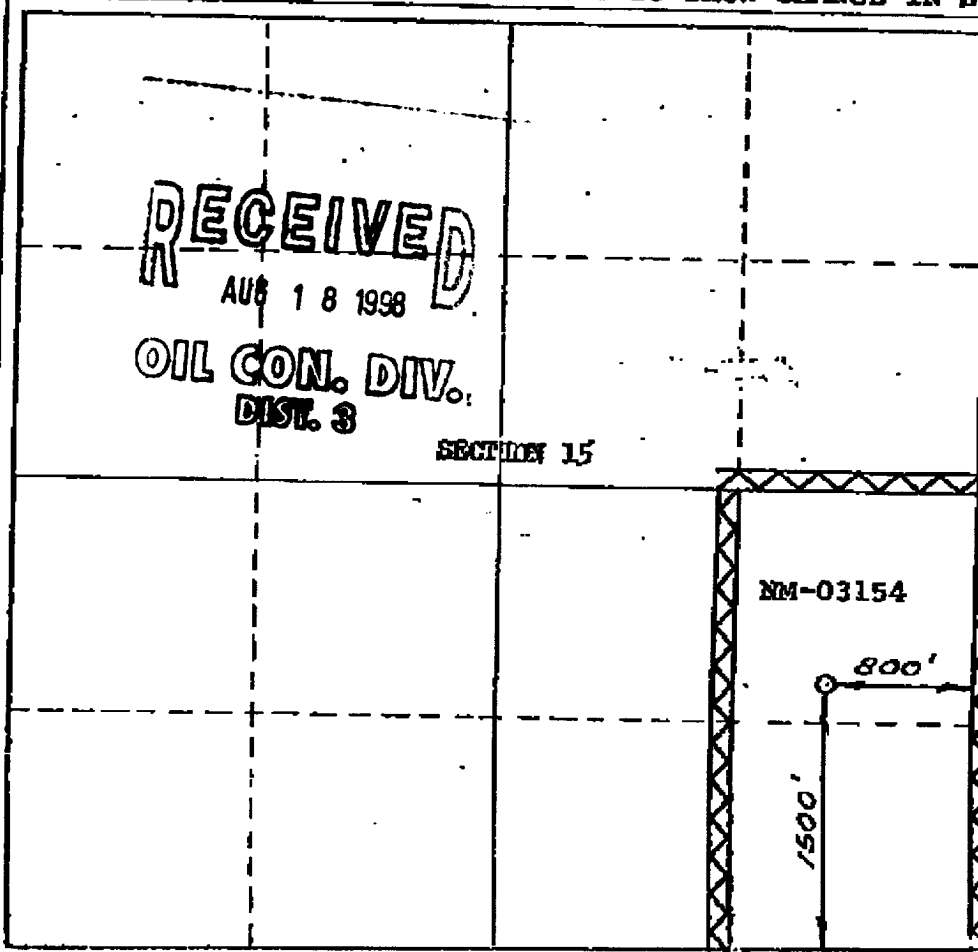
1. Outline the acreage dedicated to the subject well by colored pencil or hatchure marks on the plat below.
2. If more than one lease is dedicated to the well, outline each and identify the ownership thereof (both as to working interest and royalty).

3. If more than one lease of different ownership is dedicated to the well, have the interests of the owners been consolidated by communitization, unitization, force-pooling, etc?

☐ Yes ☐ No If answer is "yes," type of consolidation

If answer is "no," list the owners and tract descriptions which have actually been consolidated. SURVEY U. S. GEOLOGICAL SURVEY FARMINGTON, N. M.

No allowable will be assigned to the well until all interests have been consolidated (by communitization, unitization, forced-pooling, or otherwise) or until a non-standard unit, eliminating such interests, has been approved by the Commission. NOTE: THIS PLAT REISSUED TO SHOW CHANGE IN DEDICATION. 1-2-75



CERTIFICATION

I hereby certify that the information contained herein is true and complete to the best of my knowledge and belief.

Original Signed By:

Name **L. U. Van Ryan**

Chief Division Drilling Engr.

Position

El Paso Natural Gas Co.

Company

January 6, 1975

Date

I hereby certify that the well location shown on this plat was plotted from field notes of actual surveys made by me or under my supervision, and that the same is true and correct to the best of my knowledge and belief.

Date Surveyed

JANUARY 10, 1974

Registered Professional Engineer and/or Land Surveyor

Certificate No. **1760**

7 POOL NO. AND NAME Property No. and Name Well No. & U-L-S-T-R API No.,		INJECTION				PRODUCTION										DISPOSITION OF OIL, GAS, AND WATER				
		8 C O D E 1	9 Volume	10 Pressure	11 C O D E 2	12 Barrels of oil/conden- sate produced	13 Barrels of water produced	14 MCF Gas Produced	15 Days Prod- uced	16 C O D E 3	17 Point of Disposition	18 Gas BTU or Oil API Gravity	19 Oil on hand at beginning of month	20 Volume (Bbls/mcf)	21 Transporter OGRID	22 C O D E 4	23 Oil on hand at end of month			
453	M 06 - 30N - 07W 30 - 045 - 27263	F				0	1700	71592	30	G G W	0605030 0605050	900		71392 200 1700	002520	U				
454	A 33 - 31N - 07W 30 - 045 - 27402	F				0	1685	30911	30	G G W	0613730 0613750	918		30618 293 1685	002520	U				
455	B 31 - 31N - 07W 30 - 045 - 27245	F				0	2301	208196	30	G G W	0613330 0613350	900		207820 376 2301	002520	U				
456	H 26 - 31N - 07W 30 - 045 - 27476	F				0	381	29761	30	G G W	0612330 0612350	918		29598 163 381	002520	U				
457	F 31 - 31N - 07W 30 - 045 - 27266	F				0	1459	73752	30	G G W	0613430 0613450	900		73400 352 1459	002520	U				
458	A 13 - 31N - 07W 30 - 045 - 27475	F				0	251	1875	30	G G W	0610030 0610050	918		1731 144 251	002520	U				
459	G 19 - 31N - 07W 30 - 045 - 27448	F				0	2848	112679	30	G G W	0610930 0610950	900		112373 306 2848	002520	U				