

UNITED STATES DEPARTMENT OF THE INTERIOR

GEOLOGICAL SURVEY

P. C. Box 955 Farmington, New Mexico

June 13, 1955

El Paso Natural Gas Company Box 997 Farmington, New Mexico

> Re: Santa Fe 079321-A 14-08-001-459

Gentlemen:

Receipt is asknowledged of your "Notice of Intention to Drill" dated June 9, 1955 covering your well No. 35 San Juan 28-7 Unit in SW1 sec. 1, T. 27 N., R. 7 W., H. M. P. M., Rio Arriba County, New Mexico, Blanco pool.

Your proposed work is hereby approved subject to compliance with the provisions of the "Oil and Gas Operating Regulations" revised May 25, 1942, a copy of which will be sent to you on request, and subject to the following conditions:

- 1. Drilling operations so authorised are subject to the attached sheet for general conditions of approval.
- 2. Furnish copies of all logs.

Very truly yours,

(Ong Sgd.) P. T. Ett 84

P. T. McGrath District Engineer

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For ()	m 9- Feb. 1	·831 a 951)		
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(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land	Office	Sante	l l'e	
Lease	No	0793	21.A	
Unit .	9era	Junes	29-7	Unit
	14-0	X3001	1-450	

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NOTICE OF INTENTION TO DRILL			SUBSEQUENT RE	PORT OF WATER	SHUT-OFF	
NOTICE OF INTENTION TO CHANGE	PLANS	-			ING OR ACIDIZING	
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(INDIC	ATE ABOVE BY CHECK MA	ARK NATUR	E OF REPORT, NO	TICE, OR OTHER	R DATA)	
				رالـ	me 9,	, 1955
ell No. 35i is loca	ited 1650 ft. fr	cmS	line and _9	90 ft. fr	om Wine o	f sec. 1
Section 1 (14 Sec. and Sec. No.)	(Twp.)	(Range)	N	(Meridian)		
(Field)	(Coun	ty or Subdiv	vision)	*****	(State or Territory)	eo
					(50000 01 20111013)	
e elevation of the derricl	k floor above sea	evel is	6134 ft.			
	DET	AILS O	F WORK			
ate names of and expected depths t			F WORK	of proposed ca d work)	sings; indicate muc	dding jobs, cement-
t is intended to dri	to objective sands; show ing points, and s ill & well wit gas circulati	iizes, weig all other im	F WORK hts, and lengths portant propose	through t	the Mess Ve	rde drillied
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t is intended to drive pay section with sekout formations. ssing Program: 9 5/8" at 170 7" at \$\frac{1}{2}\$ of Section 1	to objective sands; show ing points, and sill a well wit gas circulati Total, Depth 5	izes, weight other im the same of the same	F WORK hts, and length portant propose ry tools d to sand galar see x and 250 s well.	through the circust eigens sacks re	the Hose Ver Cliff House tlated to si	rde drilling e and Point urface. nt.
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