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## (SUBMIT IN TRIPLICATE)

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office New Mexico
Lease No. 03662
Unit San Juan 28-4 Unit
14-08-001-933

SUNDRY	NOTICES A	ND REPO	RTS ON WE	ELLS		
NOTICE OF INTENTION TO DRILL			SUBSEQUENT REPORT OF WATER SHUT-OFF			
NOTICE OF INTENTION TO CHANGE PI	•					
NOTICE OF INTENTION TO RE-DRILL		SUBSEQUENT REPORT OF ALTERING CASING				
NOTICE OF INTENTION TO SHOOT OR		li .	SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR.			
NOTICE OF INTENTION TO PULL OR A		SUPPLEMENTARY WELL HISTORY				
NOTICE OF INTENTION TO ABANDON	WELL	Water Fre	Water Frac.			
(INDICAT	TE ABOVE BY CHECK MARK I	NATURE OF REPORT, N	OTICE, OR OTHER DATA)			
	Ontoher 97 1060					
	October 27, , 1969					
Well No. 25-18 is locat	ed 1850 ft. from	$\begin{bmatrix} S \end{bmatrix}$ line and $\begin{bmatrix} S \end{bmatrix}$	790 ft. from $\begin{bmatrix} \mathbf{x} \\ \mathbf{y} \end{bmatrix}$	line of sec. 18		
S.W. Sec. 13	28-8	4-W	N.M.P.M.			
(¼ Sec. and Sec. No.)	` <u> </u>	Range)	(Meridian)			
Blanco Mesa Verde (Field)	Rio Arribe	Subdivision)	Nev Mexic	CO Territory)		
The elevation of the derrick	floor above sea lev	el is <u>7531</u> ft.				
	DETAII	LS OF WORK				
(State names of and expected depths to	objective sands; show size	s, weights, and length her important propos	us of proposed casings; indi	cate mudding jobs, cement-		
8-17-60 Total Depth 68 Water fractured Point I 6654-6662;6706-6712;679 6798-6810;6816-6828 wit 50,000 # sand. Breakdo pressure 2800 #, avg. t Injection rate 51 bbls. Dropped 3 sets of 20 ba	ookout perforat 8-6766;6772-677 h 76,244 gallon em pressure 700 r. pr. 1300-150 /min. Flush 13	6850. ed intervals 78;6782-6788; as water and 0 \$\dagger\$, maximum 10-1800-2800	* RECINOV	EIVED 1 1960 CAN CONT IST. 3		
I understand that this plan of work	must receive approval in 1	writing by the Geolog	ical Survey before operatio	ns may be commenced.		
Company El Paso Natura	l Gas Company	····				

Company

El Paso Natural Gas Company

Address

Box 990

Farmington, New Mexico

By

Title Petroleum Engineer