(Feb. 1951)						

(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office	Santa Pe
Lease No.	2781 2 8
Unit	larre:

NOTICE OF INTENTION TO DRILL		SUBSEQUENT REPORT OF WATER SHUT-O	FF
NOTICE OF INTENTION TO CHANG		SUBSEQUENT REPORT OF SHOOTING OR	
NOTICE OF INTENTION TO TEST V	NATER SHUT-OFF	SUBSEQUENT REPORT OF ALTERING CASI	i li
NOTICE OF INTENTION TO RE-DRI	ILL OR REPAIR WELL	SUBSEQUENT REPORT OF RE-DRILLING O	f i
NOTICE OF INTENTION TO SHOOT	OR ACIDIZE	SUBSEQUENT REPORT OF ABANDONMENT	; i
NOTICE OF INTENTION TO PULL O	OR ALTER CASING	SUPPLEMENTARY WELL HISTORY	
NOTICE OF INTENTION TO ABAND	ON WELL	Water Frac.	<u>x</u>
(IND	CATE ABOVE BY CHECK MARK	NATURE OF REPORT, NOTICE, OR OTHER DATA)	
		December 29,	, 19 <u>.60</u>
Well No is loc	cated 900 ft. from	$\begin{bmatrix} N \\ 30 \end{bmatrix}$ line and 200 ft. from $\begin{bmatrix} E \\ X \end{bmatrix}$	line of sec. 23
NR/4 Sec. 26	30-A	9-W 1.2.P.M.	
(½ Sec. and Sec. No.) Blanco Mesa Verde	(Twp.)	(Range) (Meridian)	Name of the Control o
(Field)		· · · · · · · · · · · · · · · · · · ·	Territory
The elevation of the derri-	ck floor above sea lev	vel is <u>5872</u> ft.	THE TURK OF
	DETAI	I S OF WORK	
	DETAI		
	s to objective sands; show size ing points, and all of	LS OF WORK ss, weights, and lengths of proposed casings; in their important proposed work)	
12-23-60 Rotal Deptiperforated intervals 60,000 # sand. BDP 1 2700 #. Injection reballs. 12-23-60 Temp. B.P. 4221-31;433 -42;4378- sand. BDP 900 #, max rate 49 BPM. Flush 56 12-24-60 Temp. B.P. 2580-90;2600-10 with 2700 #, avg tr pr 246	at 4500. Water -86;4390-96;4404-x pr 2600 #, avg 200 gal. Propped at 3000'. Water 36,500 gal water 500 #. Injection	ther important proposed casings; in ther important proposed work) 4913. Water fractured Po 4875-89 with 61,400 gallon to 6, avg tr pr 2300-2400-ush 5500 gallons. Dropped fractured Cliff House perf 16 with 39,900 gallons wat tr pr 2000-1500-1900-2000-14 sets of 15 balls. Fractured Pictured Cliffs and 40,000 # sand. EDP 5 rate 44 BPM. Flush 2500 g	int Lookout 8 water and 2300-2500- 4 sets of 10 crated intervals er and 40,000 // 2500 //. Injection perf intervals 00 //, max pr allons.
12-23-60 Rotal Deptiperforated intervals 60,000 # sand. BDP 1 2700 #. Injection reballs. 12-23-60 Temp. B.P. 4221-31;433 -42;4378- sand. BDP 900 #, max rate 49 BPM. Flush 56 12-24-60 Temp. B.P. 2580-90;2600-10 with 2700 #, avg tr pr 246	at 4500. Water -86;4390-96;4404-x pr 2600 #, avg 200 gal. Propped at 3000'. Water 36,500 gal water or k must receive approval in vork must receive approval	ther important proposed casings; in ther important proposed work) 4913. Water fractured Po 4875-89 with 61,400 callon 800 %, avg tr pr 2300-2400-118th 5500 gallons. Dropped tractured Cliff House perf 16 with 39,900 gallons wat tr pr 2000-1500-1900-2000-14 sets of 15 balls. Fractured Pictured Cliffs and 40,000 % sand. EDP 5 rate 44 BPM. Flush 2500 gwriting by the Geological Survey before operations.	int Lookout 8 water and 2300-2500- 4 sets of 10 crated intervals er and 40,000 // 2500 //. Injection perf intervals 00 //, max pr allons.
12-23-60 Rotal Depti perforated intervals 60,000 # sand. BDP 1 2700 #. Injection reballs. 12-23-60 Temp. B.P. 4221-31;433-42;4378- sand. BDP 900 #, mar rate 49 BPM. Flush 54 12-24-60 Temp. B.P. 2580-90;2600-10 with 2700 #, avo tr pr 240 I understand that this plan of we Company El Paso Bat	at 4500. Water -86;4390-96;4404-x pr 2600 #, avg 200 gal. Propped at 3000'. Water 36,500 gal water or k must receive approval in vork must receive approval	ther important proposed casings; in ther important proposed work) 4913. Water fractured Po 4875-89 with 61,400 callon 800 %, avg tr pr 2300-2400-118th 5500 gallons. Dropped tractured Cliff House perf 16 with 39,900 gallons wat tr pr 2000-1500-1900-2000-14 sets of 15 balls. Fractured Pictured Cliffs and 40,000 % sand. EDP 5 rate 44 BPM. Flush 2500 gwriting by the Geological Survey before operations.	int Lookout 8 water and 2300-2500- 4 sets of 10 crated intervals er and 40,000 // 2500 //. Injection perf intervals 00 //, max pr allons.
12-23-60 Rotal Depti perforated intervals 60,000 # sand. BDP 1 2700 #. Injection reballs. 12-23-60 Temp. B.P. 12-23-60 Temp. B.P. 12-21-31;433 -42;4378- sand. BDP 900 #, max rate 49 BPM. Flush 54 12-24-60 Temp. B.P. 2580-90;2600-10 with 2700 #, avg tr pr 246 I understand that this plan of we Company El Paso Bat Address Box 990	at 4500. Water -86;4390-96;4404-x pr 2600 #, avg 200 gal. Propped at 3000'. Water 36,500 gal water or k must receive approval in vork must receive approval	ther important proposed casings; in ther important proposed work) 4913. Water fractured Po 4875-89 with 61,400 callon 800 %, avg tr pr 2300-2400-118th 5500 gallons. Dropped tractured Cliff House perf 16 with 39,900 gallons wat tr pr 2000-1500-1900-2000-14 sets of 15 balls. Fractured Pictured Cliffs and 40,000 % sand. EDP 5 rate 44 BPM. Flush 2500 gwriting by the Geological Survey before operations.	int Lookout s water and 2300-2500- 4 sets of 10 crated intervals er and 40,000 / 2600 /. Injection perf intervals 00 //, max pr sallons. ons may be commenced.
12-23-60 Rotal Depti perforated intervals 60,000 # sand. BDP 1 2700 #. Injection reballs. 12-23-60 Temp. B.P. 12-23-60 Temp. B.P. 12-21-31;433 -42;4378- sand. BDP 900 #, max rate 49 BPM. Flush 54 12-24-60 Temp. B.P. 2580-90;2600-10 with 2700 #, avg tr pr 246 I understand that this plan of we Company El Paso Bat Address Box 990	at 4500. Water -86;4390-96;4404-x pr 2600 #, avg 200 gal. Propped at 3000'. Water 36,500 gal water 36,500 gal water or must receive approval in vitural Gas Company	ther important proposed casings; in ther important proposed work) 4913. Water fractured Po 4875-89 with 61,400 gallon 00 f, avg tr pr 2300-2400-118h 5500 gallons. Dropped fractured Cliff House perf 16 with 39,900 gallons wat tr pr 2000-1500-1900-2000-14 sets of 15 balls. Fractured Pictured Cliffs and 40,000 f sand. EDP 5 rate 44 BPM. Flush 2500 gwriting by the Geological Survey before operating the sets of 15 balls.	int Lookout s water and 2300-2500- 4 sets of 10 crated intervals er and 40,000 / 2600 /. Injection perf intervals 00 //, max pr allows. ons may be commenced.