(Feb. 1961)		

(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office	Saute Pe
Lease No.	U19335-A
Unit	Federal

	SUBSEQUENT REPORT OF WATER SHUT-OFF.
TICE OF INTENTION TO DRILL	THE STATE OF ACIDITING
TICE OF INTENTION TO CHANGE PLANS	CASING
TICE OF INTENTION TO TEST WATER SHUT-OFF	THE PRINCIPLE OF PERAID
TICE OF INTENTION TO RE-DRILL OR REPAIR I	THE STATE OF THE S
OTICE OF INTENTION TO SHOOT OR ACIDIZE	
OTICE OF INTENTION TO PULL OR ALTER CASIN	A
TICE OF INTENTION TO ABANDON WELL	
(INDICATE ABOVE B)	Y CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)
(Control of the Control of the Contr	December 7 , 19.59
ll No. 10-1-C is located 1700	oft. from line and 1840 ft. from E line of sec. 10
and the Section Control of the Section Contro	N.A.P.M.
(½ Sec. 10 (½ Sec. and Sec. No.)	wn.) (Range) (Meridian)
yalin F.C. Ext.	Rio Arriba Rev Mexico
(Field)	(County or Subdivision) (State or Territory)
つにょういい アッシュー てんだだ セーシャンテルサギ	sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cement- points, and all other important proposed work) Nater fractured Fictured Cliffs (2 DJ/ft.)
orf. int. 3000-10; 5000-30 DP 13005, max. pr. 15005,	avg. tr. pr. 1200%. I.R. 54.5 MM. Flush 3700 galle
erf. int. 3000-10; 3000-34	avg. tr. pr. 1200%. I.R. 54.5 MM. Flush 3700 galle
erf. int. 3000-10; 5000-30 109 1300, max. pr. 1500,	avg. tr. pr. 1200%. I.R. 54.5 MM. Flush 3700 galle
orf. int. 3000-10; 5000-30 DP 13005, max. pr. 15005,	avg. tr. pr. 1200%. I.R. 54.5 MM. Flush 3700 galle
orf. int. 3000-10; 5000-30 DF 1300#, max. pr. 1500#,	360-54 v/20,500 gallons water & 30,000 sand. avg. tr. pr. 12007. I.R. 54.5 MM. Flush 3700 gallor forations. Dropped 2 sets of 20 balls each for 3 and 25 Calcium Chloride.
erf. int. 3000-10; 5000-30 DP 13005, max. pr. 15005,	avg. tr. pr. 1200%. I.R. 54.5 MM. Flush 3700 galle
orf. int. 3000-10; 5000-30 DP 13005, max. pr. 15005,	360-54 v/20,500 gallons water & 30,000 sand. avg. tr. pr. 12007. I.R. 54.5 MM. Flush 3700 gallor forations. Dropped 2 sets of 20 balls each for 3 and 25 Calcium Chloride. DEC 1 0 1959
erf. int. 3000-10; 5000-30 DP 13005, max. pr. 15005,	3600-54 v/20,500 gallons water & 30,000 sand. avg. tr. pr. 1200%. I.R. 54.5 MM. Flush 3700 gallor forations. Dropped 2 sets of 20 balls each for 3 and 25 Calcium Chieride. DEC 1 0 1959
orf. int. 3000-10; 5000-30 DP 13005, max. pr. 15005,	360-54 v/20,500 gallons water & 30,000 sand. avg. tr. pr. 12007. I.R. 54.5 MM. Flush 3700 gallor forations. Dropped 2 sets of 20 balls each for 3 and 25 Calcium Chloride. DEC 1 0 1959
erf. int. 3000-10; 5020-34 DP 1300g, max. pr. 1500g, spotted 250 gal. EDA on per stages. Frac water contain	Jeon 1 1/20,500 gallons water & 30,000 sand. Evg. tr. pr. 1200%. I.R. 54.5 MM. Flush 3700 gallored and 25 Calcium Chloride. DEC 1 0 1959 ALL CON. COM. DIST. 3
erf. int. 3000-10; force of the posted 250 gal. EDA on pertages. Frac water contains	DEC 1 0 1959 DEC 1 0 1959 DIST. 3 DEC 1 writing by the Geological Survey Bries against on may be commenced.
erf. int. 3000-10; force of the potted 250 gal. EDA on per tages. Frac water contains	DEC 1 0 1959 DEC 1 0 1959 DIST. 3 DEC 1 writing by the Geological Survey Bries against on may be commenced.
orf. int. 3000-10; for 300 pp 1300, max. pr. 1500, potted 250 gpl. EDA on peritages. Frue water contains a understand that this plan of work must recompany El Paso Bataral Gas	DEC 1 0 1959 DEC 1 0 1959 DEC 1 0 1959 DIST. 3 COMPANY COMPANY DEC 2 STREET OF S
orf. int. 3000-10; force of the policy of th	DEC 1 0 1959 DEC 1 0 1959 DEC 1 0 1959 DIST. 3 Company DEC 2 Survey Bridge and any be commenced. Company
orf. int. 3000-10; forces, pp 1300, max. pr. 1500, potted 250 gal. EDA on per tages. Frue water contains a understand that this plan of work must recompany El Paso Bataral Gas	DEC 1 0 1959 DEC 1 0 1959 DEC 1 0 1959 DIST. 3 Company DEC 2 Server Brian and be commenced.
I understand that this plan of work must recompany El Price Batter Contains delicated Company States Box 971	DEC 1 0 1959 DEC 1 0 1959 DEC 1 0 1959 DIST. 3 Company Company DEC 2 Services approval in writing by the Geological Survey Briefless and the commenced.