For (I	reb. 19	881 a 861)	

(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office	Santa Fe
Lease No	030472-B
linit	Tonkin-Federa

LANGE OF INTERPRETARIES TO BOTH		SUBSEQUENT REPORT	OF WATER SHUT-OFF
NOTICE OF INTENTION TO DRILL. NOTICE OF INTENTION TO CHANG			OF SHOOTING OR ACIDIZING
NOTICE OF INTENTION TO CHARG		SUBSEQUENT REPORT	Wed A I
IOTICE OF INTENTION TO RE-DRI			OF RE-DRILLING OR REPAIR.
OTICE OF INTENTION TO SHOOT		SUBSEQUENT REPORT	
IOTICE OF INTENTION TO PULL (SUPPLEMENTARY WEL	L HISTORY (1
IOTICE OF INTENTION TO ABAND			
(inc	DICATE ABOVE BY CHECK	MARK NATURE OF REPORT, NOTICE	June 26 19 59
ell No. ^{1-X} is lo	ocated 1460 ft.	from N line and 112	O ft. from W line of sec. 17.
W/4 Sec. 17	241		L.P.M.
(1/4 Sec. and Sec. No.)	(Twp.)	(Isange)	Meridian)
outh Blanco Pictur	red Cliffs	Rio Arriba ounty or Subdivision)	(State or Territory)
	Di	ETAILS OF WORK	proposed casings; indicate mudding jobs, cement- ork)
ate names of and expected dept	Diths to objective sands; all ing points, and spath 3101.	ETAILS OF WORK how sizes, weights, and lengths of all other important proposed w	et at 3100' with 10 sacks
ate names of and expected dept on 5-16-59 Total Dollan 95 joints 5 1/3	Diths to objective sands; sing points, and spoints, and s	ETAILS OF WORK how sizes, weights, and lengths of all other important proposed w Casing (3090') se 1/4 cu. ft. Strate	
tate names of and expected dept on 5-16-59 Total De Ran 95 joints 5 1/3 regular cement, 10 followed with 50 so field 1000#/30 minu	District of the second state of the second s	ETAILS OF WORK how sizes, weights, and lengths of nd all other important proposed w Casing (3090') so 1/4 cu. ft. Staate	et at 3100' with 10 sacks
On 5-16-59 Total D	District of the second state of the second s	ETAILS OF WORK how sizes, weights, and lengths of nd all other important proposed w Casing (3090') so 1/4 cu. ft. Staate	et at 3100' with 10 sacks
ate names of and expected dept on 5-16-59 Total De tan 95 joints 5 1/3 regular cement, 10 collowed with 50 so teld 1000#/30 minus	Districtive sands; all ing points, and spth 3101. 2", J=55, 15.5; sacks Formix acks neat cemates.	ETAILS OF WORK how sizes, weights, and lengths of hod all other important proposed w Casing (3090') as 1/4 cu. ft. Staate ent.	et at 3100' with 10 sacks a-Crete "6"/sk, & 2% Gel,
ate names of and expected dept on 5-16-59 Total Delan 95 joints 5 1/3 regular cement, 10 rollowed with 50 so ield 1000#/30 minus flop of cement by to	the to objective sands; all ing points, and specific points, and specifi	ETAILS OF WORK how sizes, weights, and lengths of nd all other important proposed w Casing (3090') Be 1/4 cu. ft. Strate ant. rvey at 2490'.	et at 3100' with 10 sacks a-Crete "6"/sk, & 2% Gel,
ate names of and expected dept on 5-16-59 Total Desired for 5 1/2 regular cement, 10 collowed with 50 so ield 1000#/30 minuters for of cement by to lunderstand that this plan of company El Paso Na	the to objective sands; all ing points, and specific points, and specifi	ETAILS OF WORK how sizes, weights, and lengths of nd all other important proposed w Casing (3090') Be 1/4 cu. ft. Strate ant. rvey at 2490'.	et at 3100' with 10 sacks a-Crete "6"/sk, & 2% Gel,
in 5-16-59 Total Description of John 5 Total Description of cement by the Junderstand that this plan of company El Paso National Description of Company Dox 997	the to objective sands; all ing points, and spth 3101. 2", J=55, 15. sacks Pozmix acks neat cemates. emperature suffwork must receive apparturel. Gas Committee of the sacks cemates and sands acks acks acks acks acks acks acks ack	ETAILS OF WORK how sizes, weights, and lengths of nd all other important proposed w Casing (3090') se 1/4 cu. ft. Strate ent. rvey st 2490'.	et at 3100' with 10 sacks a-Crete "6"/sk, & 2% Gel,
ate names of and expected dept in 5-16-59 Total Design 95 joints 5 1/3 regular cement, 10 collowed with 50 so deld 1000#/30 minuted for of cement by to lunderstand that this plan of company	the to objective sands; all ing points, and spth 3101. 2", J=55, 15. sacks Pozmix acks neat cemates. emperature suffwork must receive apparturel. Gas Committee of the sacks cemates and sands acks acks acks acks acks acks acks ack	ETAILS OF WORK how sizes, weights, and lengths of hod all other important proposed w Casing (3090') se 1/4 cu. ft. Strate ent. rowal in writing by the Geological pany By	et at 3100' with 10 sacks a-Crete "6"/sk, & 2% Gel,