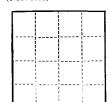
Form	9-331	a
(Feb	. 1951)	



(SUBMIT IN TRIPLICATE)

UNITED STATES **DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY**

Land Office	Sants Fe
Lease No.	079937
Unit	

GPO 914974

SUNDRY	NOTICES	AND	REPORTS	ON	WELLS
		1 11 12		\sim \sim \sim	4 4; 444

OTICE OF INTENTION TO DRILL		SUBSEQUEN	T REPORT OF WATER SHUT-OFF	JAN
OTICE OF INTENTION TO CHANGE	PLANS	11	REPORT OF SHOOTING OR ACIDIZA	
OTICE OF INTENTION TO TEST WA	TER SHUT-OFF	SUBSEQUENT	FREPORT OF ALTERING CASING	GECFOCICE
OTICE OF INTENTION TO RE-DRILL	L OR REPAIR WELL		REPORT OF RE-DRILLING OR REPA	
OTICE OF INTENTION TO SHOOT O			REPORT OF ABANDONMENT	
OTICE OF INTENTION TO PULL OR		SUPPLEMEN	TARY WELL HISTORY	¥
OTICE OF INTENTION TO ABANDON				
(INDIC	ATE ABOVE BY CHECK MAR	RK NATURE OF REPOR	RT, NOTICE, OR OTHER DATA)	
		******	January 29,	, 19.
rner Hughes		(N)		
ll No. 13 is loca	ated 1040 ft. from	$\mathbf{m}_{-}\left\{ \mathbf{\hat{k}}\right\} $ line an	d 1450 ft. from $\left\{ egin{array}{c} \mathrm{E} \ \mathrm{V} \end{array} \right\}$ lin	e of sec.
Section 13	27-11	9-W	H.M.P.M.	
(½ Sec. and Sec. No.)	(Twp.)	(Range)	(Meridian)	
anco Mesa Verde (Field)	Rio Ara	y or Subdivision)	New Mexico (State or Terri	ory)
e names of and expected depths	to objective sands; show s	AILS OF WOI	ngths of proposed casings; indicate	mudding jobs, ceme
2-28-52 Perf \$510.	to objective sands; show a ing points, and all	sizes, weights, and le Il other important pr	ngths of proposed casings; indicate opposed work)	gular, 2%
1-28-52 Perf 4510. Ilcium chloride. R gular, Perf 4418' 50', Set Bridge Ph 12-30-52 T.D. 456 21 4494-4500;4448- 1,330 gallons water	to objective sands; show a ing points; and all set retainer (erf 4475', set set retainering 6 4345'. Sec. C.O.T.D. 54;4430-36(2 5), 70,000# sand	size, weights, and le il other important pr \$ 4505'. Squ Bridge Plug @ 4410', sq queezed v/50 4505'. PF);4388-440 . Plush v/	ngths of proposed casings; indicate opposed work) meased w/50 sacks registered to sacks regular (x) (1 SPF);4372-78(2) 7620 gallons water.	gular, 2% 1/50 sacks :gular. Per SPF); Frac IR 36.2 BPM
28-52 Perf 4510. licium chloride. R gular, Perf 4418' 60', Set Bridge Ph 12-30-62 T.D. 456 21 h494-4500;4448-9 1,330 gallons water	to objective sands; show a ing points; and all set retainer (erf 4475', set set retainering 6 4345'. Sec. C.O.T.D. 54;4430-36(2 5), 70,000# sand	size, weights, and le il other important pr \$ 4505'. Squ Bridge Plug @ 4410', sq queezed v/50 4505'. PF);4388-440 . Plush v/	ngths of proposed casings; indicate opposed work) neemed v/50 sacks regular neemed v/50 sacks regular neemed v/50 sacks regular no(1 SPF);4372-78(2 1/620 gallons water.	gular, 29 1/50 sacks gular. Pe SPF); Frac IR 36.2 BPM
2-28-52 Perf 4510. licium chloride. R Igular, Perf 4418' 150', Set Bridge Pla 12-30-62 T.D. 456 12-30-62 T.D. 456 13-30 gallons water 1x pr 2800#, HDP 21'	to objective sands; show a ing points; and all set retainer (erf 4475', set set retainer ug 6 4345'. Sec. C.O.T.D. 154;4430-36(2 5), 70,000# sand 70#, tr pr 1300	sizes, weights, and led other important program of the legislature of	ngths of proposed casings; indicate opposed work) neered v/50 sacks regular neered v/50 sacks regular no(1 SPF);4372-78(2 1620 gallons water. JAN	gular, 29 1/50 sacko gular. Pe 18 36.2 BPM
-28-52 Perf \$510. lcium chloride. R gular, Perf \$418' 50', Set Bridge Plu 12-30-52 T.D. \$56 rf \$494-4500; \$448-9 ,330 gallons water ax pr 2800#, BDP 21' understand that this plan of wo El Paso Ret	to objective sands; show a ing points; and all set retainer (erf 4475', set set retainer ug 6 4345'. Sec. C.O.T.D. 154;4430-36(2 5), 70,000# sand 70#, tr pr 1300	sizes, weights, and led to ther important program of the second of the s	ngths of proposed casings; indicate opposed work) neered w/50 sacks registered w/50 sacks regular O(1 SPF);4372-78(2 / 7620 gallons water. -2500#. 3 drops of	gular, 29 1/50 sacko gular. Pe 18 36.2 BPM
2-28-52 Perf \$510. Ilcium chloride. R Igular, Perf \$418' 150', Set Bridge Plu 12-30-62 T.D. \$56 12-30-	set retainer (brf 4475', set , set retainer g 8 4345'. Se 2'. C.O.T.D. 54;4430-36(2 5) , 70,000# send 70#, tr pr 1300	sizes, weights, and led to ther important program of the second of the s	ngths of proposed casings; indicate opposed work) neered w/50 sacks registered w/50 sacks regular O(1 SPF);4372-78(2 / 7620 gallons water. -2500#. 3 drops of	guler, 29 1/50 sacks guler. Per 18 36.2 BPN 13 1 1963