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## (SUBMIT IN TRIPLICATE)

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Form Appr		42 <b>-</b> K358.4
	One to	10a

Land Office

Lease No. 077672

it East

## SUNDRY NOTICES AND REPORTS ON WELLS

	SU	BSEQUENT REPORT OF WATER	SHUT-OFF.	1[2][ <b>\</b> [
OTICE OF INTENTION TO CHANGE I		BSEQUENT REPORT OF SHOOT	16 to 5	E. U. 7
OTICE OF INTENTION TO TEST WAT		BSEQUENT REPORT OF ALTERI		
OTICE OF INTENTION TO RE-DRILL		BSEQUENT REPORT OF RE-DRI		
OTICE OF INTENTION TO SHOOT O		BSEQUENT REPORT OF ABANDO	ONMENT	
OTICE OF INTENTION TO PULL OR	1	PPLEMENTARY WELL HISTORY		
IOTICE OF INTENTION TO ABANDON	I WELL	ortones	 <del>-</del>	T.
		·	***************************************	
(INDICA	ATE ABOVE BY CHECK MARK NATURE	OF REPORT, NOTICE, OR OTHER	R DATA)	
	<u></u>	Sept <del>e be</del> r	10	, 1962
rt	(3.1)		(E)	
· -	ited 990 ft. from S	line and 1340 ft. fr	om $\left\{ egin{array}{c} \mathbb{E} \ \end{array}  ight\}$ line of se	c. <b>2</b> 4
( Spotion Sk	731 # 210x	***	**************************************	
(½ Sec. and Sec. No.)	(Twp.) (Range)	(Meridian)		
<b>\$300</b>	ian June Cour		New Mexico	
(Field)	(County or Subdivi	ision)	(State or Territory)	
		6039 ( 6		The Marie
e elevation of the derricl	k floor above sea level is	5039 ft.6	*	
	DETAILS O	F WORK		
	to objective sands; show sizes, weigh		sings in line is mudding	iobs camen
ate names of and expected depths	ing points, and all other imp	oortant proposed work)	estrigs i medicare modernia	jobs, cerneri
ed in variance ris	and pulled tubing 8/	22/60		
teed out to aid total depth of 5115'		with our	\$	
. بنامات بفیده	315 to 5145		13.	•
	, landed at 5145' vi	th 150 ax. cet.		<u> </u>
5135" of 44" emains				
5135" of 49" mains and out to 512° t		AAC L SEEMEN S		
	ested cooling with 30	RALDA KARDLOS )	COADT INDIA	LE LAGE
orated with 4 shots	per ft. 4850-70, 48		910-27, h940-	16, 4961
orated with 4 shots impor fraced with	per ft. 4850-70, 48 78,540 gale. weter,	50,000 4 20/40man	910-27, h940-10, d, 20,000\$ 10,	6, 1966 20 mas
orated with a shote i-water freeed with kdown pr3000, Avg	yer ft. 4850-70, 48 78,540 gals. water, triing pr1500, A	90,000 4 20/40mm vg. I.R 51.9 by	910-27, h940- d, 20,000f 10 m, dropped 20	16, 1966 180 sand ) rubbes
orated with 4 shots impor fraced with	per ft. 4850-70, 48 78,540 gale. weter, tring pr1500, A 1th 49 Bbls., on vec	50,000 4 20/40man	910-27, 4940- d, 20,000f 10 m, dropped 20	16, 1966 180 sand Durubbes
orated with abote i-mater fraced with bloom pr3000, Avg scalers, flushed w	yer ft. 4850-70, 48 78,540 gals. water, triing pr1500, A	90,000 4 20/40mm vg. I.R 51.9 by	910-27, h9k0-1 d, 20,000# 10, m, dropped 20	16, 1966 /20 sand ) rubbes
orated with a shote i-water freeed with kdown pr3000, Avg	per ft. 4850-70, 48 78,540 gale. weter, tring pr1500, A 1th 49 Bbls., on vec	90,000 4 20/40mm vg. I.R 51.9 by	910-27, hgho- d, 20,000f 10, m, dropped 20	16, 1966 /20 sand ) rubber
orated with abote	per ft. 4850-70, 48 78,540 gale. weter, tring pr1500, A 1th 49 Bbls., on vec	90,000 4 20/40mm vg. I.R 51.9 by	910-27, hgho- d, 20,000f 10 m, dropped 20	16, 1966 /20 mass ) rubbes
orated with 4 shots i-water fraced with blown pr3000, Avg. scalars, flushed with 160 jts., 4893' of tin for gauge 8/89/	per ft. 4850-70, 48 78,540 gals. weter, tring pr1500, A 1th 49 Hols., on we 2 3/8" tubing, lands /62	50,000 # 20/40mm vg. I.R 51.9 by cum instantly ed at 4903		16, 1966 20 mass D rubbes
crated with a shote tenter fraced with hidern pr3000, Avg. scalars, flushed with 160 jts., 4893' of tin for gauge 6/29/	per ft. 4850-70, 48 78,540 gals. weter, tring pr1500, A 1th 49 bals., on vac 2 3/8" tubing, lands /62	50,000 # 20/40mm vg. I.R 51.9 by cum instantly ed at 4903		16, 1966 20 max D rubbes
orated with a shote tenter fraced with address pr3000, Avg. scalars, flushed with 160 jts., 1893' of tin for gauge 8/89/	per ft. 4850-70, 48 78,540 gals. water, tring pr1500, A 1th 49 Bals., on vac 2 3/8" tubing, lamie /62 rk must receive approval in writing One Commany	50,000 # 20/40mm vg. I.R 51.9 by cum instantly ed at 4903	ore operations may be co	16, 1966 /20 max ) rubbes
corated with a shote tenter freed with address pr3000, Avg. scalars, flushed with the first plan of well and the standard that this plan of well and the standard that this plan of well and the standard that the the standard tha	per ft. 4850-70, 48 78,540 gals. water, tring pr1500, A 1th 49 Bals., on vac 2 3/8" tubing, lamie /62 rk must receive approval in writing One Commany	50,000 # 20/40mm vg. I.R 51.9 by cum instantly id at 4903 by the Geological Survey before	ore operations may be co	16, 1966 /20 sand ) rubbes
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crated with abote traced with address are 3000, Avg. 160 jts., 1893 of the for gauge 8/29/ I understand that this plan of wo mpany Astec Cd. 2 (18)	78,540 gals. water, tring pr1500, Ath 49 Bals., on vac 2 3/8" tubing, lamin /62 rk must receive approval in writing	50,000 4 20/40mm wg. I.R 51.9 by cum instantly id at 4903 by the Geological Survey before	ore operations may be co	
corated with a shote the shote fraced with address pr3000, Avg. sealers, flushed with 160 jts., 4893 of in for gauge 6/89/	78,540 gals. water, tring pr1500, Ath 49 Bals., on vac 2 3/8" tubing, lamin /62 rk must receive approval in writing	50,000 4 20/40mm wg. I.R 51.9 by cum instantly id at 4903 by the Geological Survey before	ore operations may be co	