## Form 9-381 a. (Feb. 1951)

(SUBMIT IN TRIPLICATE)

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Bud App	get Burea roval expi	u No. 42-1 res 12-31-6	R358.4. 0.
Land Office	0794	93-A	
Lease No.			
Unit barre	Auen	27-5	Unit

TICE OF INTENTION TO DRILL		SUBSFOI	ENT REPORT OF WATER S	HITT-OFF 11 P	
TICE OF INTENTION TO CHANGE			ENT REPORT OF SHOOTING		
TICE OF INTENTION TO TEST WA	ATER SHUT-OFF		ENT REPORT OF ALTERING		• •
TICE OF INTENTION TO RE-DRIL	L OR REPAIR WELL	l II	ENT REPORT OF RE-DRILL		
TICE OF INTENTION TO SHOOT O	OR ACIDIZE	SUBSEQU	ENT REPORT OF ABANDON	MENT	
TICE OF INTENTION TO PULL OR		SUPPLEM	ENTARY WELL HISTORY		·····
TICE OF INTENTION TO ABANDO	N WELL.				
(INDIC	CATE ABOVE BY CHECK M	IARK NATURE OF REP	PORT, NOTICE, OR OTHER D	ATA)	<u></u> -l <u></u> -
		***************************************	May 29		19. <b>57</b>
<b>20</b> .,	. , 800	( <b>N</b> )	. 990	(F)	36
l Nois loca	ated	om line a	and ft. fron	line of se	c. 35
(½ Sec. and Sec. No.)	(Twp.)	(Range)	(Meridian)		
Elenco & Vildest	Hie Hie	Arriba	(Mendigu)	ion Next 6	You Y
(Field)	(Coun	nty or Subdivision)	(8	state or Territory)	<u>a</u> 's' `
				10	S4 3
alexation of the derrich	le floor above son	Inval : 6677	(L	3. <i>e</i>	
elevation of the derric	k floor above sea	level is 6677	ft.	1	B G
elevation of the derric		level is <b>5677</b> AILS OF WO	ft. DRK		3.84
names of and expected depths (	DET to objective sands; show ing points, and s	AILS OF WO	lengths of proposed casin proposed work)	Manafae and	Foint
5-27-57. Total De Lookest perforate 5706-18 à 5726-36 pressure none, m 1500-1650f. Injection throughout 5-27-57. Total I	DET to objective sands; show ing points, and a spth 5807. COP ad intervals 5 (2 sh/ft) wi aximum treatin stion rate 76. treatment.  Septh 5807. Sa performed int cond. Breakd	AILS OF WO	lengths of proposed casin proposed work)  iter fractured    1-75; 5570-80;  pal. water & 50  1500-1650f, are  1-71:ssh 10,500	Henefoe and 5630-52; 56 ,000f mend. erage treati gal. Inject 10'. Water f ) with 42,85 on treating	Point 62-75; Breakding presided 46 rectured gal.
5-27-57. Total Be Lookout perforate 5708-18 & 5728-36 pressure none, me 1500-16506. Inject balls throughout 5-27-57. Total I Pictured Cliffs ; water and 45,000 12506, everage to Flush 7150 gallon anderstand that this plan of wornderstand that the plan of wornderstand that this plan of wornderstand that the plan of wornderstand the plan of wornder	DET to objective sands; show ing points, and s spth 5607. COR ad intervals 5 6 (2 sh/ft) wi aximum treation rate 76. treatment.  Depth 5607. Se performed int cand. Breakd reating present	AILS OF WO	lengths of proposed casin proposed work)  ther fractured    1-75; 5570-80;  pal, water & 50  1500-1650f, and  1500-1650f, and	Manafee and 5630-52; 56,000 send. erage treating al. Inject 10'. Water f ) with 42,85 as treating 59.0 bbls./m	Point 62-75; Breaks ng pres ed 46 racture 0 gal- pressure in.
5-27-57. Total Be Lookout perforate 5708-18 & 5728-36 pressure none, me 1500-16506. Inject balls throughout 5-27-57. Total I Pictured Cliffs ; water and 45,000 12506, everage to Flush 7150 gallon anderstand that this plan of wornderstand that the plan of wornderstand that this plan of wornderstand that the plan of wornderstand the plan of wornder	DET to objective sands; show ing points, and s syth 5807. COP and intervals 5 3 (2 sh/ft) wi aximum treation stion rate 78. treatment.  Repth 5807. Se performed int comic Breeke seating present	AILS OF WO	lengths of proposed casin proposed work)  ther fractured    1-75; 5570-80;  pal, water & 50  1500-1650f, and  1500-1650f, and	Manafee and 5630-52; 56,000 send. erage treating al. Inject 10'. Water f ) with 42,85 as treating 59.0 bbls./m	Point 62-75; Breaks ng pres ed 46 racture 0 gal- pressure in.
5-27-57. Total Be Lookout perforate 5708-18 a 5728-35 pressure none, m 1500-16505. Inject balls throughout 5-27-57. Total I Pletures Cliffs ; water and 45,000 12505, everage to Flush 7150 gallout neers and that this plan of wor pany	DET to objective sands; show ing points, and s spth 5607. COR ad intervals 5 6 (2 sh/ft) wi aximum treation rate 76. treatment.  Depth 5607. Se performed int cand. Breakd reating present	AILS OF WO	lengths of proposed casin proposed work)  ther fractured (1)  1-75; 5570-80; pal. water a 50 1500-1650f, are Flug at 52 1-3668 (4 sh/ft a 2200f, maxim lajection rate (1)	Manafee and 5630-52; 56 ,000f mand. erage treati gal. Inject 10'. Water f ) with 42,83 am treating 69.0 bbls./m	Point 62-75; Breakding press ed 46 rectures 0 gal. pressure in.
5-27-57. Total De Lookout perforate 5708-18 à 5728-31 pressure none, mi 1500-16505. Inject balls throughout 5-27-57. Total I Pictured Cliffs ; water and 45,000 12505, average to Flush 7150 gallou nderstand that this plan of wor pany Box 997	DET to objective sands; show ing points, and s spth 5607. COR ad intervals 5 6 (2 sh/ft) wi aximum treation rate 76. treatment.  Depth 5607. Se performed int cand. Breakd reating present	AILS OF WO	lengths of proposed casin proposed work)  ther fractured (1)  1-75; 5570-80; pal. water a 50 1500-1650f, are Flug at 52 1-3668 (4 sh/ft a 2200f, maxim lajection rate (1)	Manafee and 5630-52; 56,000 send. erage treating al. Inject 10'. Water f ) with 42,85 as treating 59.0 bbls./m	Point 62-75; Breakding press ed 46 rectures 0 gal. pressure in.

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