## 6

## (SUBMIT IN TRIPLICATE)

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Indian Ager	dian Agency Ravaje				
		Arisona			
Allottee					
Lease No.	4-20-	<b>603-</b> 65			

ATIGE OF INTENTION TO BOUT	······································	SURSECHENT I	REPORT OF WATER SHUT-OFF	X
OTICE OF INTENTION TO DRILL  OTICE OF INTENTION TO CHANGE F		. 11	REPORT OF SHOOTING OR ACIDIZIN	
TICE OF INTENTION TO TEST WAT		li .	REPORT OF ALTERING CASING	
TICE OF INTENTION TO REDRILL		il .	REPORT OF REDRILLING OR REPAI	
TICE OF INTENTION TO SHOOT OF			REPORT OF ABANDONMENT	
TICE OF INTENTION TO PULL OR		SUPPLEMENTA	RY WELL HISTORY	
TICE OF INTENTION TO ABANDON	WELL	-		
(INDICA	TE ABOVE BY CHECK MAR	K NATURE OF REPORT	, notice, or other data)  April 8	, 19 <b>5</b>
ll No4-5 is lo	cated 660 ft. f	$\operatorname{rom} \left\{ egin{array}{c} ar{N} \\ S \end{array} \right\}$ line and	d 660 ft. from E lin	e of sec
1/4 Sec. 5	T 31 M	R 17 W	(Meridian)	
(½ Sec. and Sec. No.)	(Twp.)	(Range)	New Mexico	•
imney Rock		ty or Subdivision)	(State or Terr	
allup Sand)	•			
e elevation of the derricl	k floor above sea l	level is 3293	ft.	
	DETA	AILS OF WOR	K	
				A.P John
ite names of and expected depths	to objective sands; show ing points, and al	sizes, weights, and len ll other important pro	gths of proposed casings; indicate a posed work)	mudding jobs, cemer
all drilled to T.D. diosctivity log. ( the annulus with log 1095 to 1128.)	1242° with ro Set 4 1/2" cas 180 sex cement Treated with Set 2" tubing	sizes, weights, and len ill other important protection tary tools using at 1234.  Per forate	gths of proposed casings; indicates oposed work)  sing air to circulate and comented from a 4-1/2" casing with acid. 15860 gallon	te. Ran shoe to suri h 66 jet sho n lease crue
all drilled to T.D. dioactivity log. ( the annulus with log 128'.) 0000 pounds sand.	1242° with ro Set 4 1/2" cas 180 sex cement Treated with Set 2" tubing	sizes, weights, and len ill other important protection tary tools using at 1234.  Per forate	gths of proposed casings; indicate sposed work) sing air to circulate and comented from a 4-1/2" casing with acid, 15860 gallon an pump and recover	te. Ran shoe to suri h 66 jet sho s lease cru ed load oil
all drilled to T.D. dioectivity log. (a the ensulus with ) rom 1095' to 1128'. 10000 pounds sand. (a fore potential tes	1242° with ro Set 4 1/2" cas 180 sax cement Treated with Set 2" tubing t.	sizes, weights, and len li other important protection tary tools using at 1234.  Perferate 200 gailons at 1116.	gths of proposed casings; indicate sposed work)  sing air to circular and comented from a 4-1/2" casing with acid, 15860 gallon an pump and recover	te. Ran shoe to suri h 66 jet sho s lease crue ad load oil
Ill drilled to T.B.  diosctivity log.  the annulus with  com 1095' to 1128'.  0000 pounds sand.  efore potential tes	1242° with ro  Set 4 1/2" cas  180 sax cement  Treated with  Set 2" tubing  t.	sizes, weights, and len ill other important properties using at 1234.  Per forate 290 gallons at 1116.	gths of proposed casings; indicate sposed work)  sing air to circular and comented from a 4-1/2" casing with acid, 15860 gallon an pump and recover	te. Ran shoe to sur! h 66 jet sho s lease cru ed load oil
Il drilled to T.B.  dioectivity log.  the annulus with  com 1095' to 1128'.  0000 pounds sand.  efore potential test  understand that this plan of we  make the same of the sa	1242* with ro  Set 4 1/2" cas  180 sex cement  Treated with  Set 2" tubing  t.  ork must receive approva  Oil Corporation	sizes, weights, and len ill other important properties using at 1234.  Per forate 290 gallons at 1116.	gths of proposed casings; indicate sposed work)  sing air to circular and comented from a 4-1/2" casing with acid, 15860 gallon an pump and recover	te. Ran shoe to suri h 66 jet sho s lease crud ed load oil
diosctivity log.  the annulus with  com 1095' to 1128'.  0000 pounds sand.  efore potential test  understand that this plan of we  make the same of th	1242' with ro  Set 4 1/2" cas  180 sax cement  Treated with  Set 2" tubing  t.  ork must receive approva  Oil Corporation  swer 1391	sizes, weights, and len ill other important properties using at 1234.  Per forate 290 gallons at 1116.	giths of proposed casings; indicate apposed work)  sing air to circular and comented from a d 4-1/2" casing with acid, 15860 gallon an pump and recover	te. Ran shoe to suri h 66 jet sho s lease crue ad load oil
I drilled to T.D.  dioectivity log.  the annulus with  com 1095' to 1128'.  0000 pounds sand.  efore potential tes  Tunderstand that this plan of wo	1242' with ro  Set 4 1/2" cas  180 sax cement  Treated with  Set 2" tubing  t.  ork must receive approva  Oil Corporation  swer 1391	sizes, weights, and len ill other important properties using at 1234.  Per forate 290 gallons at 1116.	gths of proposed casings; indicate sposed work)  sing air to circular and comented from a 4-1/2" casing with acid, 15860 gallon an pump and recover	te. Ran shoe to suri h 66 jet sho s lease crue ad load oil  may be commenced.
ell drilled to T.D.  adioactivity log.  n the annulus with  rom 1095' to 1128'.  0000 pounds sand.  efore potential test  funderstand that this plan of we  company	1242* with ro  Set 4 1/2" cas  180 sex cement  Treated with  Set 2" tubing  t.  ork must receive approva  Oil Corporation	sizes, weights, and len ill other important properties using at 1234.  Per forate 290 gallons at 1116.	gths of proposed casings; indicate sposed work)  sing air to circular and comented from a 4-1/2" casing with acid, 15860 gallon an pump and recover	te. Ran shoe to suz h 66 jet ab s lease cru ad load oil