Form 9-881 b (April 1962)

## (SUBMIT IN TRIPLICATE)

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

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Allottee	Jicarilla
Lease No	167

## SUNDRY NOTICES AND REPORTS ON WELLS

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OTICE OF INTENTION TO DRILL			JENT REPORT OF WATER SH		
OTICE OF INTENTION TO CHANGE	PLANS	SUBSEQU	JENT REPORT OF SHOOTING	OR ACIDIZING	
OTICE OF INTENTION TO TEST WA	TER SHUT-OFF	1 11	JENT REPORT OF ALTERING		
IOTICE OF INTENTION TO REDRILL	OR REPAIR WELL	SUBSEQU	JENT REPORT OF REDRILLI	NG OR REPAIR	
IOTICE OF INTENTION TO SHOOT O	R ACIDIZE	SUBSEQU	JENT REPORT OF ABANDON	MENT	
IOTICE OF INTENTION TO PULL OR	ALTER CASING	SUPPLEM	MENTARY WELL HISTORY		
IOTICE OF INTENTION TO ABANDO	WELL				
(INDIC	TE ABOVE BY CHECK MA	RK NATURE OF RE	PORT, NOTICE, OR OTHER D	ATA)	
FRI Desire		Jes	u <b>35</b>		. 19.44
MCARELLA "M	* No. 157	<u> </u>			
		XXXX.	1 <b>6.484</b> c. c	XXX:	
ell No is lo	catedit.	from S line	and 1440 ft. from	m W line of sec	
	99 Street		Whether.	• •	
(14 See, and Sec. No.)		(Bange)	(Meridian)		
le Blance FC	Die Arri		•	New Moste	10
(Field)	(Com	nty or Subdivision)		(State of Territory)	
same with 50 sacks	to objective sands; show ing points, and s	t 8 5/8° a Total do	nd lengths of proposed casim nt proposed work)  Parface casing (		obs, cement-
Subject well species	to objective sands; show ing points, and s	v sizes, weights, an all other importants at 8 5/6" at 7 ottal de moutos wi	nd lengths of proposed casim int proposed work)  merface enaling ( pth of 3055' res	nt 161' and on nehod 6-81-6 Proceedly as	montod 4 multing EIVED
Subject well species	to objective sands; show ing points, and so ing points, and so ing points, and so ing points, and so ing points of the sand so ing points of the san	v sizes, weights, an all other important is \$ 5/8° a Testal de montos wi	nd lengths of proposed casin nt proposed work)  marface enoing ( pth of 1005' red  th 100 enoins.	RECE JUN	EIVED 29 1964
labject well spakes name with 50 sacks let 4 1/2" casing at completion rig.	to objective sands; show ing points, and so ing points, and so ing points, and so ing points, and so ing points of the sand so ing points of the san	v sizes, weights, an all other important is \$ 5/8° a Testal de montos wi	nd lengths of proposed casin nt proposed work)  marface enoing ( pth of 1005' red  th 100 enoins.	RECE JUN	EIVED 29 1964
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lebject well speking and with \$0 sacks let 4 1/2" casing at completion rig.  I understand that this plan of well company	to objective sands; show ing points, and so ing points, and so ing points, and so ing points, and so ing points of the sand so ing points of the san	v sizes, weights, an all other important is \$ 5/8° a Testal de montos wi	nd lengths of proposed casin nt proposed work)  marface enoing ( pth of 1005' red  th 100 enoins.	RECE JUN	EIVED 29 1964