

#### (SUBMIT IN TRIPLICATE)

# UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Indian Agency
Mindow Rook, Aris
Allottee -Shell
Loase No. 12-20-603-503

	ONDRI NOI	ICES AN	D REPOR	rs on We	LLLS	
NOTICE OF INTENT	TION TO DRILL		SUBSEQUENT REPOR	T OF WATER SHUT-OF		
NOTICE OF INTENT	TION TO CHANGE PLANS		SUBSEQUENT REPOR	T OF SHOOTING OR A	CIDIZING	
NOTICE OF INTENT	TION TO TEST WATER SHUT-O	FF	SUBSEQUENT REPOR	T OF ALTERING CASIN	G TO B O B	
NOTICE OF INTENT	TION TO REDRILL OR REPAIR	WELL	SUBSEQUENT REPOR	T OF REDRILLING OR	REPORTS U	12.3
NOTICE OF INTENT	TION TO SHOOT OR ACIDIZE		SUBSEQUENT REPOR	T OF ABANDONMENT		
	TION TO PULL OR ALTER CASI	ING	SUPPLEMENTARY WE	LL HISTORY		<del>, j</del> jol -
NOTICE OF INTEN	TION TO ABANDON WELL					
	(INDICATE ABOVE B	Y CHECK MARK NAT	URE OF REPORT, NOTIC		y, S, GEOLOGIA Terrettell,	
<b>8h1</b> Well No <b>17</b> -	prock 1-3 is located 1	ft. from	Nine and		1961 , 19	
SV KRAL		·wp.)	hge)		, <del>-,</del>	
Undeelspa	\$06	County or S	ibdivision)		r Territory)	
<b>,</b>	A. L.	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		<b>,</b>		
The elevation	of the <b>dernot has</b> r at	oove sea level	15 <b>51.75.87</b>			
			OF WORK			
State names of and	expected depths to objective ing p			proposed casings; indi work)	cate mudding jobs, ce	ment-
To drill Upper On In case at appro	4-3/4" hole tallup Send est:	sands; show sizes, points, and all other sizes of the siz	reights, and lengths of important proposed	RELE MARI	to test -	ment-
To drill Upper On In case at approsurface.	4-3/4" hole tallup Sand est: of production or. 85' on sho	sands; show sizes, points, and all other w/ Botary imated at show - Fulder about below.	Air Drill: 90' approx no product:	REUL MARI	to test -  51° est -  100 tost -  4 1961	
To drill Upper On In case at approsurface.	4-3/4" hole tallup Sand est: of production us. 85' on sho	sands; show sizes, voints, and all other show at the s	Air Drill: 90' approx no product:	REUL MARI	to tost -  51" cag.  4 1961  N. Com.  51. 3	
To drill Upper On In case at approsurface.	h-3/4" hole to all up Sand est: of production at a show the same of the same at this plan of work must reconstruct the plan of work must recon	sands; show sizes, voints, and all other show at the s	Air Drill: 90' approx no product:	REUL MARI	to tost -  51" cag.  4 1961  N. Com.  51. 3	
To drill Upper On In case at appropriate of the Company	h-3/4" hole to all up Sand est: of production at a show the same of the same at this plan of work must reconstruct the plan of work must recon	sands; show sizes, points, and all other and all other and all other and all other and at show - Fulder about the show a bole.	Air Drill  O' appropriate to product:	REUL MARI	to tost -  51" cag.  4 1961  N. Com.  51. 3	
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### NEW MEXICO OIL CONSERVATION COMMISSION

## Well Location and Acreage Dedication Plat

Section A.				Date
Cherator No. Noya.	Unit velqpment	Lease	Shiprock Townshi	- Navaje 14-20-603-5036
County 990 Name of Faraulti 1. Is the Opera	Feet From G. L. Formation tor the only own No	Line, 176 Efevition 5196 ner* in the dedicate	Pool pool	pRangeNMPM_Line ted AcreageAcres outlined on the plat below?
consolidated "yes," Type	d by communitization of Consolidation	tion agreement or	otherwise?	YesNo If answer is
	<u>Owner</u>		<u>Land De</u>	scription
				THE WAR
Section.B				MAR 1 4 1961
				This is to certify that the information in Section A above is true and complete to the best of my knowledge and belief.  Reyal revelopment complete (Operator).  (Representative)
			990'	This is to certify that the well location shown on the plat in Section B was plotted from field notes of actual surveys made by me or under my supervision and that the same is true and correct to the best of my knowledge and belief.  Date Surveyed Narch 7, 1961  Registered Professional Engineer and/or Land Surveyor.
D 390 660 990 132			ing this form	Certificate No. 1157 on the reverse side)

#### INSTRUCTIONS FOR COMPLETION:

- 1. Operator shall furnish and certify to the information called for in Section A.
- 2. Operator shall outline the dedicated acreage for both oil and gas wells on the plat in Section B.
- 3. A registered professional engineer or land surveyor registered in the State of New Mexico or approved by the Commission shall show on the plate the location of the well and certify this information in the space provided.
- 4. All distances shown on the plat must be from the outer boundaries of Section.
- 5. If additional space is needed for listing owners and their respective interests as required in question 3, Section A, please use space below

<sup>\* &</sup>quot;Owner" means the person who has the right to drill into and to produce from any pool and to appropriate the production either for himself or for himself and another. (65-3-29 (e) NMSA 1953 Comp.)