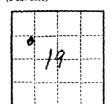
Form 9-881 a (Feb. 1961)



(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office Santa Fe
Lease No. SF -080715 A
Unit

Communication of the second of

NOTICE OF			
	INTENTION TO DRILL		SUBSEQUENT REPORT OF WATER SHUT-OFF
NOTICE OF	INTENTION TO CHANGE PLANS		SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING.
NOTICE OF	INTENTION TO TEST WATER SHUT-	OFF	SUBSEQUENT REPORT OF ALTERING CASING.
NOTICE OF	INTENTION TO RE-DRILL OR REPA	IR WELL	SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR
NOTICE OF	INTENTION TO SHOOT OR ACIDIZE		SUBSEQUENT REPORT OF ABANDONMENT
NOTICE OF	INTENTION TO PULL OR ALTER CA	SING	SUPPLEMENTARY WELL HISTORY
NOTICE OF	INTENTION TO ABANDON WELL		
	(INDICATE ABOVE	BY CHECK MARK N	NATURE OF REPORT, NOTICE, OR OTHER DATA)
			May 10 , 19.61
	oraham-Federal 5 is located 1	310 ft. from_	S line and 1100 ft. from W line of sec. 19
	ec. and Sec. No.	•	
	e. and Sec. No.T	Twp.) (R	Range) (Meridian)
<u>Undesi</u>	mated (Field)	Rio Arriba	hew Mexico Subdivision) (State or Territory)
	Ground	(County of L	Subdivision)
tate names :	ing	points, and all oth	s, weights, and lengths of proposed casings; indicate mudding jobs, coment- ner important proposed work)
lectri	To drill w/rotary	tools to ar roductive, acks. To p	8 5/3" surface casing and cement w/100 n approximate T.D. of 3500'. To run to set approximately 3500' of 4½" perforate the Pictured Cliffs sand, ing.
electri	To drill w/rotary c log to T.D. If p and cement w/100 m	tools to ar roductive, acks. To p	n approcimate T.D. of 3500'. To run to set approximately 3500' of 42" perforate the Pictured Cliffs sand
electri casing, sand-wa	To drill w/rotary c log to T.D. If p and cement w/100 s ter frac, and run l	tools to ar roductive, acks. To r ½ ⁿ EUE tubi	n approcimate T.D. of 3500'. To run to set approximately 3500' of 42" perforate the Pictured Cliffs sand
electri casing, sand-wa	To drill w/rotary c log to T.D. If p and cement w/100 s ter frac, and run 1 od that this plan of work must re-	tools to an roductive, acks. To note that the series approved in we have	n approximate T.D. of 3500'. To run to set approximately 3500' of 4½" perforate the Pictured Cliffs sand ing. MAY1 5 Withing by the Geological Survey before operations may be commenced.
electricasing, sand-wa	To drill w/rotary c log to T.D. If p and cement w/100 s ter frac, and run 1	tools to ar roductive, acks. To reacks. The reacks are reacks. The reacks are reacks. The reacks are reacks are reacks. The reacks are reacks are reacks are reacks. The reacks are reacks are reacks are reacks are reacks. The reacks are reacks are reacks are reacks are reacks. The reacks are reacks are reacks are reacks are reacks are reacks are reacks. The reacks are reacks are reacks are reacks are reacks are reacks are reacks. The reacks are reacks are reacks are reacks. The reacks are reacks are reacks are reacks. The reacks are reacks are reacks are reacks are reacks are reacks are reacks. The reacks are reacks are reacks are reacks are reacks are reacks. The reacks are	n approximate T.D. of 3500'. To run to set approximately 3500' of 4½" perforate the Pictured Cliffs sand ing. MAY 15 Writing by the Geological Survey before operations may be commenced.
electricasing, sand-wa	To drill w/rotary c log to T.D. If p and cement w/100 s ter frac, and run 1 and that this plan of work must re- SHAR-ALAN OIL COMP 1402 Denver U. S.	tools to ar roductive, acks. To reacks. The reacks are reacks. The reacks are reacks. The reacks are reacks are reacks. The reacks are reacks are reacks are reacks. The reacks are reacks are reacks are reacks are reacks. The reacks are reacks are reacks are reacks are reacks. The reacks are reacks are reacks are reacks are reacks are reacks are reacks. The reacks are reacks are reacks are reacks are reacks are reacks are reacks. The reacks are reacks are reacks are reacks. The reacks are reacks are reacks are reacks. The reacks are reacks are reacks are reacks are reacks are reacks are reacks. The reacks are reacks are reacks are reacks are reacks are reacks. The reacks are	n approximate T.D. of 3500'. To run to set approximately 3500' of 4½" perforate the Pictured Cliffs sand ing. MAY1 5 Withing by the Geological Survey before operations may be commenced.
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NEW MEXICO OIL CONSERVATION COMMISSION Well Location and Acreage Dedication Plat

ACCTION A	Date May 11, 1961
Operator Sher-Alan Oil Company Lease	
Well No. 5 Unit Letter E Section 19 Tow	
Located 1810 Feet From North Line,	•
County Rio Arriba G. L. Elevation 7400	Dedicated Acreage M/A = 160 Acres
Name of Producing Formation	Pool Underlignated
1. Is the Operator the only owner* in the dedicated acreage outlined	on the plat below? Yes 🗸 No
2. If the answer to question One is "No," have the interests of all agreement or otherwise? Yes No If answer is "	
3. If the answer to question Two is "No," list all the owners and t	MAY 1 5 1961 OIL CON. C.
SECTION B.	DIST.
og o	This is to certify that the information in Section A above is true and complete to the best of my knowledge and belief.
— 1100'- SEO 19	Richard of a displacation Mgr. 1403 and implemation Box 1403 Derunge, Calabades
	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 April 18, 1961 Four States Engineering Co. FARMINGTON, NEW MEXICO
130 640 960 1320 1460 1900 2310 Zinte 2000 1540 1000	Caneell 9. Cales hawk STERED INSTREET OR AND SURVEYOR Certificate No. 1545