Form 9-331 a (Feb. 1951)

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Benver 2, Colorado

Ollar

(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office Santa Fe
Lease No. 101 036224
Unit

IOTICE OF INTENTION TO DRILL	X	SUBSEQUENT REPORT OF WATER SHUT-OFF					
CONTRACTOR TO CHANCE DIA		SUBSEQUENT REPORT OF SHOOTING OR WEIDIZING					
IOTICE OF INTENTION TO CHANGE PLA IOTICE OF INTENTION TO TEST WATER		SUBSEQUENT REPORT OF ALTERING CASING.					
OTICE OF INTENTION TO RE-DRILL OF		SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR					
OTICE OF INTENTION TO SHOOT OR A		SUBSEQUENT REPORT OF ABANDONMENT.					
OTICE OF INTENTION TO PULL OR AL		SUPPLEMENTARY WELL HISTORY					
OTICE OF INTENTION TO ABANDON W		<u>, 1</u>					
STICE OF INTERVIOR TO TELEVIOR							
(INDICATE	ABOVE BY CHECK MARK NAT	TURE OF REPORT, NOTICE, OR OTHER DATA)					
		Narch 1, 19 6					
Crane-Federal							
	11580 ft from X	So line and 1490 ft. from $\frac{ E }{ E }$ line of sec.					
ll No. 5 is locate	d 1500 ft. from	S line and 1490 ft. from line of sec.					
/4 Section 31	24 Horth, 1 i	Vest IMPN					
(½ Sec. and Sec. No.)	(Twp.) (Ran						
. Blanco Pictured Cl	iffs Rio Arri	be Hexico					
(Field)	(County or Su	bdivision) (State or Territory)					
ground	a 1 1 1	18761 G /RT FILM					
e elevation of the decide	floor above sea level	18 13/91 II.					
	DETAILS	S OF WORK					
	1: sime and a show sizes 3	weights, and lengths of proposed casings; indicate mudding lobs, cenger important proposed work)					
te names of and expected depths to	ing points, and all othe	r important proposed work)					
		DIST					
		.01. \$					
	eals that of 8 5	/8" surface casing and coment with					
(A Set Whidelan	eache To dril	I with retary tools to an approximate					
		ncountered, to set 4 1/2" casing to TB					
approximately 75							
approximately 75 depth of 32901.	andfrom the Pi	etural Cliffs formation, to run !"					
approximately 75 depth of 32901.	andfrom the Pi	etural Cliffs formation, to run !"					
approximately 75 depth of 32004. to perforate and	sandfrac the Pi	ctured Cliffs formation, to run !" I and complete as a Pictured Cliffs					
approximately 75 depth of 32004. to perforate and	eandfrac the Pi proximately 3100 to comply with al	etural Cliffs formation, to run !"					

Title Mgr. of Lands & Explorations

NEW MEXICO OIL CONSERVATION COMMISSION

Well Location and Acreage Dedication Plat

Section A.			Date 21	February 1962	
Operator Irving Pasternak DBA, Shar-Al Well No. 5 Unit Letter J Sect Located 1580 Feet From South County Rio Arriba G. L. Elevatio Name of Producing Formation Picture Cl. Is the Operator the only owner in the dedicat Yes X No 2. If the answer to question one is "no", ha agreement or otherwise? Yes No	Line 14 n 7576' ungr	Township 190 F aded Dedicate Pool ined on the plat be s of all the owne	Ceet Fromed Acreage_1 undesignatelow?	Range 1 W Fast 60 ed	_NMPM _Line _Acres
3. If the answer to question two is "no", list Owner	all the owners		ve interests b		
Irving Pasternak DBA, Shar-Alan Oil	Company	SE# Section	31, T24N,	Rlw, N.V.P.M.	
Section B. This is to certify that the information in Section A shove is true and complete to the bast of my knowledge and belief. Irring Pasternak, DBA Shar-Alan Oll Company Richard S. Hunt, Vgr Lands & Explore		stances must be fr		MAR 9 1962 DIST. 3	
(Representative) 1402 Denver U.S. National Center (Address)	+ - <u>+</u>		1 - 1 - 1		
Denver, Colorado	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		31 2040 2000 11 2040 2000 11	300 1000 500	Z

This is to certify that the above plat was prepared from field notes of actual surveys made by me or under my supervision and that the same are true and correct to the best of my knowledge and belief.

(Seal)

Registered Professional Engineer and/or Land Surveyor Robert H. Ernst. N. Mex PE & IS 2463