Form 9-331a (Feb. 1951)						

(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office	Santa Fe
	081325
Lease No	
Unit	Bolack

		SUBSEQUEN	T REPORT OF WATER SHUT-OFF	
TICE OF INTENTION TO DRILL			T REPORT OF SHOOTING OR ACID	ZING
OTICE OF INTENTION TO CHANGE PLA	ANS	- II	T REPORT OF SHOOTING ON NO.	
OTICE OF INTENTION TO TEST WATER	R SHUT-OFF		T REPORT OF RE-DRILLING OR RE	PAIR
OTICE OF INTENTION TO RE-DRILL O	R REPAIR WELL		T REPORT OF ABANDONMENT	
OTICE OF INTENTION TO SHOOT OR	ACIDIZE	·	TARY WELL HISTORY	
OTICE OF INTENTION TO PULL OR AL	LTER CASING			
OTICE OF INTENTION TO ABANDON W	VEL,L		···	<u> </u>
/isimicaT	F ABOVE BY CHECK M	ARK NATURE OF REPO	RT, NOTICE, OR OTHER DATA)	Att.
(INDICATI				Section 1
			May 23	19.5
ll No. 1-E is locate	ed 1050 ft. fr	$rom_{-} \left\{ S \right\}$ line a	nd 1650 ft. from	line of sec.
	- Aliene	(2) 24	n.m.p.m.	
SE Section 35 (1/2 Sec. and Sec. No.)	(Twp.)	(Range)	(Meridian)	
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Otaro P.C. Ext.	(Cot	inty or Subdivision)	(State or T	errivory)
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he elevation of the derrick	DE o objective sands; she ing points, and	TAILS OF WO	ORK lengths of proposed casings; indic proposed work)	ion using
It is intended to dr rotary tools and to Estimated Total Dept Casing Program:	DE objective sands; she ing points, and ill a well to perforate at th 2170' 20' with 12	TAILS OF WO	lengths of proposed casings; indi- proposed work) bured Cliffs format ture possible prod lar cement circulat lar cement, 75 sack	ion using scing zones. ed to surface
It is intended to dr rotary tools and to Estimated Total Days Casing Program: 9-5/8" at 1 5-1/2" at 2 The SE/4 of Section SF 081325 (SE/4).	DE objective sands; she ing points, and till a well 1 perforate at th 2170'. 20' with 12 270' with 7 35 is decion	TAILS OF WO ow sizes, weights, and if all other important thru the Pic- ind water fra seeks regulated to this oval in writing by the	lengths of proposed casings; indiproposed work) bured Cliffs formst cture possible prod lar cement circulat lar cement, 75 sack well.	ion using scing zones. ed to surface
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It is intended to dr rotary tools and to Estimated Total Dept Casing Program: 9-5/8" at 1 5-1/2" at 2 The SE/4 of Section SF 081325 (SE/4). I understand that this plan of work Company El Paso Bar Address Box 997	DE objective sands; she ing points, and till a well 1 perforate at th 2170'. 20' with 12 270' with 7 35 is decion	TAILS OF WO	lengths of proposed casings; indiproposed work) bured Cliffs formst cture possible prod lar cement circulat lar cement, 75 sack well.	ion using scing zones. ed to surface s Fossix.

NEW MEXICO OIL CONSERVATION COMMISSION

WELL LOCATION AND/OR GAS PROPATION PLAT

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M. M. Har	· Shirting	roewan s <u>l</u>				ension		echanta <u>l</u>	60 acres 882 plat)
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Thus is to	certify that	the above pla	t was propa	ared from			1. Is this v	cell a Dual Co	omp.
		surveys made b				i		No	
supervision and that the same are true and correct to the					wer to Questic				
mest of my	knowledge	and belief.						e there any ot I wells within	
Date Surve	yed 13 !	MAY 1957						Lacreage.	
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Registered	Profession	nal Engineer ar	nd or Land	Surveyor	<u> </u>		Nam Orig	inal Signed	D. C. Johnston
	Jah N	de Palace	o. 1463					Petroleum !	
		do .					Represen	ting El Paso	Hatural Gas
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