Form	9-881 a
(Feb.	. 1951)

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#### (SUBMIT IN TRIPLICATE)

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office Santa Fe
Lease No. SF 080382-A
Unit

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## SUNDRY NOTICES AND REPORTS ON WELLS

	"
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 REPAIR WELL	SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR.
NOTICE OF INTENTION TO SHOOT OR ACIDIZE	SUBSEQUENT REPORT ()F ABANDONMENT
NOTICE OF INTENTION TO PULL OR ALTER CASING.	SUPPLEMENTARY WELL HISTORY
NOTICE OF INTENTION TO ABANDON WELL	
(INDICATE ABOVE BY CHECK MARK NA	TURE OF REPORT, NOTICE, OR OTHER DATA)
	January 26 ,   91
`	JERUALY SO, 17
Frontier-Aztec Unit "A"	an <b>a</b> rl a
Political Political 990 ft from a	N line and 990 ft. from W line of sec. 8
Vell No. 1-D is located 333 It. Home	${f N \brace S}$ line and ${f 990}$ ft. from ${f E \choose W}$ line of sec. ${f 8}$
<del></del>	N. M. P. M. (Meridian)
NW/4 NW/4 Sec. 8 27N 11W (Rec. No.)	ange) (Meridian)
Com Vitan	New Mexico
Basin Dakota San Juan (Field) (County or 8	ubdivision) (State or Territory)
DETAILS  State names of and expected depths to objective sands; show sizes, ing points, and all other and the same of the same	S OF WORK  weights, and lengths of proposed casings; indicate mudding jobs, cement or important proposed work)  7 200
DETAILS  State names of and expected depths to objective sands; show sizes, ing points, and all oth prill 12½" hole to approximatel mately 200' and circulate cembrill 6 3/4" (or larger) hole to (Cut 50' core in Dakota at application of the core o	weights, and lengths of proposed casings; indicate mudding jobs, coment or important proposed work) y 200'. Set: 8 5/8" casing at appropriate to surface. to total depth at approximately 656 oppoximately 6450'). I depth. Two-stage cement to cover
DETAIL:  State names of and expected depths to objective sands; show sizes, ing points, and all oth prill 12½" hole to approximatel mately 200' and circulate cembrill 6 3/4" (or larger) hole to (Cut 50' core in Dakota at application of the complete in Dakota only.	weights, and lengths of proposed casings; indicate mudding jobs, cement or important proposed work)  y 200'. Set: 8 5/8" casing at appropriate to surface.  to total depth at approximately 656 oproximately 6450').  I depth. Two-stage cement to cover cliffs formations.  FERI 1961  DIST. 3
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Drill 12% hole to approximatel mately 200' and circulate commately 200' and circulate commately 6 3/4" (or larger) hole to (Cut 50' core in Dakota at application and set 4% casing at total Dakota, Gallup, and Pictured Complete in Dakota only.  I understand that this plan of work must receive approval in which we company THE FRONTIER REFIELDS CANDERS 4040 East Louisiana Ave	weights, and lengths of proposed casings; indicate mudding jobs, cement or important proposed work)  y 200'. Set: 8 5/8" casing at appropriate to surface.  to total depth at approximately 656 oproximately 6450').  I depth. Two-stage cement to cover Cliffs formations.  FERI 1961  DIL CON. COM.  DIST. 3  writing by the Geological Suragy before operations may be commenced.
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### NEW MEXICO OIL CONSERVATION COMMISSION

FORM C-128 Revised 5/1/57

U.S.G.S.		WELL LOCATION	ON AND ACREA	GE DEDICATION	PLAT
TRANSPORTER GAS		SEE INSTRUCTIONS F	FOR COMPLETING THE	IS FORM ON THE REVE	RSE SIDE
PROPATION OFFICE					_
			SECTION A		•
Operator		1	Lease		Well No.
THE FRONT	LER REPORTEG	<del></del>	FRONTIER - AZT		1 - D
Unit Letter D	Section 8	Township 27 NORTH	Range 11 WEST	County SAN JUAN	
Actual Footage L				<del>-1</del>	
990	feet from the	NORTH line and		et from the WEST	line
Ground Level Ele 6112.5	v. Producing F	Formation	Pool		Dedicated Acreage:
1. Is the Operato who has the ri another. (65- 2. If the answer t wise? YES	or the only owner in ight to drill into an -3-29 (e) NMSA 19 to question one is NO	nd to produce from any pool 935 Comp.) ''no,'' have the interests o If answer is ''yes,'' Type o	tiined on the plat below  l and to appropriate the  of all the owners been co  of Consolidation	production either for him	("Owner" means the person nself or for himself and tization agreement or other-
3. If the answer to	to question two is	"no," list all the owners	and their respective into		<u> </u>
				FEB .	\$ 11.
				OIL CON 19.	61
		SECTION B		Tolst. 3	CENTIFICATION
— 990' — 	- 066-0			in SECTI	certify that the information ON A above is true and commended best of my knowledge and two Engr.  two Engr.  tur Refining Commended to the Song 1961
				shown on plotted from surveys me supervision and correct and belief the surveys and belief	reyed  anuary 1961 ed Professional Engineer and Surveyor
0 330 660	990 1320 1650	1980 2310 2640 200	0 1500 1000	500 O Certificat	

#### INSTRUCTIONS FOR COMPLETION OF FORM C-128

- 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 plat 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 the Section.
- 5. If additional space is needed for listing owners and their respective interests as required in question 3 of Section A, please use space below.