	OPY FO	
STATE	OF NEW	MEXICO
OIL CO	ONSER	VATION
CO	MMISS	SION
STRATT T	THE TRIP	T.T.C.ATR T

UBMIT IN TRIPLICATE TO

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office	Santa Fe	
Lease No	078354	

Unit Riddle #1, Sec. 17, T-27N, R-9W

		ı	ND REPORTS ON WELLS DEC 3 7 19
			SUBSEQUENT REPORT OF WATER SHUT-OFF
		LANS	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING.
		OR REPAIR WELL	SUBSEQUENT REPORT OF REDRILLING OR REPAIR.
		ACIDIZE	1 1
NOTICE OF INTEN	ITION TO PULL OR	ALTER CASING	SUPPLEMENTARY WELL HISTORY
NOTICE OF INTEN	ITION TO ABANDON	WELL	
	(INDICATE AB	OVE BY CHECK MARK NA	ATURE OF REPORT, NOTICE, OR OTHER DATA) December 26 , 19 5
	iddle is loc		m S line and 1090 ft. from line of sec. 17
lcher-Kutz	Z eld)		New Mexico. (State or Territory)
			nds, show sizes, weights, and lengths of proposed casings,
	ndicate muddlir	ng jobs, cementing poi	nds; show sizes, weights, and lengths of proposed casings; ints, and all other important proposed work)
ell was spu	idded 12/14, Casing tes 111ed 12/16,	/51. 93.96 of sted for 30 minu	
ill was sputh 75 sx. ug was dri pressure.	idded 12/14, Casing tes Elled 12/16,	/51. 93.96 of sted for 30 minu/51, tested for	8-5/8" 32% casing was demented at 100 ft. ates with 500% pressure with no leaks.
ell was sputh 75 sx. ug was dri pressure.	idded 12/11, Casing testilled 12/16,	/51. 93.96 of sted for 30 minu/51, tested for	8-5/8" 32% casing was demented at 100 ft. ates with 500% pressure with no leaks. 30 minutes with 500% pressure with no drop
I was sputh 75 sx. ug was dri pressure.	ndded 12/11, Casing test the C	/51. 93.96 of sted for 30 minu/51, tested for a of work must receivenced.	8-5/8" 32% casing was demented at 100 ft. ates with 500% pressure with no leaks. 30 minutes with 500% pressure with no drop
I was sputh (5 sx. ug was dri pressure. I understant operations	ndded 12/11, Casing test the C	/51. 93.96 of sted for 30 minu/51, tested for of work must receivenced. UNION GAS COMPA	8-5/8" 32% casing was demented at 100 ft. ates with 500% pressure with no leaks. 30 minutes with 500% pressure with no drop