Form	9-331 a
(Feb	. 1951)

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(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office	New Mexico
Losso No	0702
/ Unit	

SUNDRY NOTICES AND REPORTS ON WELLS

SUNDRI	Olices And	REPORTE OF WELL		
NOTICE OF INTENTION TO DRILL	s	UBSEQUENT REPORT OF WATER SHUT-OFF		
NOTICE OF INTENTION TO CHANGE PLA		SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING		
NOTICE OF INTENTION TO TEST WATER		UBSEQUENT REPORT OF ALTERING CASING		
NOTICE OF INTENTION TO RE-DRILL OF		UBSEQUENT REPORT OF RE-DRILLING OR REPART		
		UBSEQUENT REPORT OF ABANDONMENT		
NOTICE OF INTENTION TO SHOOT OR A		UPPLEMENTARY WELL HISTORY		
NOTICE OF INTENTION TO PULL OR ALT		ATT TO T		
NOTICE OF INTENTION TO ABANDON WI	1 1	,		
(INDICATE	ABOVE BY CHECK MARK NATURE	E OF REPORT, NOTICE, OR OTHER DATA! S. GEOLOGICAL SURVEY [ALLEMOTON, NEW MEXICO]		
		April 13 1962		
Walz	(NA)	(K) 4 31		
Well No. 1-31 is located	d 1680 ft. from $\begin{pmatrix} 18 \\ S \end{pmatrix}$	line and 960 ft. from $\left\{\begin{matrix} \mathbb{K} \\ \mathbb{W} \end{matrix}\right\}$ line of sec. 31		
SW 31	29N 10V (Twp.) (Range)			
(1/4 Sec. and Sec. No.)	• • •			
Fulcher Kutz (PC)	San Juan	New Mexico (State of Territory)		
(Field)	(County or Subdiv	vision)		
The elevation of the derrick f	loor above sea level is	5723 ft,KB		
	DETAILS C			
(State names of and expected depths to c	bjective sands; show sizes, weig	this, and lengths of proposed casings; indicate mudding jobs, coment- portant proposed work)		
	ing points, and an outer	•••••••		
Dwilled to 2030! - ran	4 1/2" 16.6# dril	ll pipe, 9 & 11# casing to 2026' KB.		
Diffied to 2000 - Tail		cement. Plug down 3:10 a.m.		
Cemented with 150 sx	regular 4% gel.	Land		
3/16/62. Bumped plu	g with 1200#, 1108	at neid.		
		RECEIVED		
		APR1 8 1962		
	,	APRIO		
		OIL CON. COM.		
		DIST. 3		
I understand that this plan of work	must receive approval in writin	g by the Geological Survey before operations may be commenced.		
CompanyConsolidat	ed Oil & Gas, Inc			
Address2112 Towe	r Building			
1700 Broa	dway	By Deng ?. +		
Denver 2,	Colorado	Title Chief Engineer		