	Form
CHICHERATE	(Revise
NEW MEXICO OIL CONSERVATION COMMISSI	ON `
NEW MEXICO OIL CONSERVATION COMMISSI MISCELLANEOUS REPORTS ON WELLS	000
(C. 1. it to appropriate District Office as per Commission	n Rule 1106)

(Submit to appropriate District Office as per Commission Rule 1100)

LEASE	State Lea 373	_WELL NO	1	_UNIT_	B	_S	35	T_	19	R	_37_
DATE W	ORK PERFORMED	An Shorm	· · · ·	POOL	·	Und	esign	n ted			
This is a	Report of: (Check	appropriate b	olock) [R	esul	ts of	Test	of C	Casing S	hut-o
	Beginning Drilling	Operations]R	eme	dial	Work	τ		
	Plugging				×o	ther	<u>Ne</u>	w We	11 Car	mpletion	<u> </u>
Detailed	account of work do	ne, nature and	d qua	ntity of	ma	ater	als v	sed	and r	esults	obtain
9-25-56:	3900'. Lime. Acidis Min. pressure 2000 Dolo-fractured w/6 Injection rate 5.1 Fracture w/15,000 10.3 bbl. per min. Ran 3858' of 2" UE Flowed 70 bbld. oi Completed as an oi	b. Injection recommends of the second	000# 0,000	sand. M	ex.	pre:	sure	5700	#. SI	P press	re 260
Origina	N BELOW FOR REM N Well Data: TD Dia Tbng Dep	PBD	F	PORTS Prod. Intring D	nt	4.5			npl I		
	terval (s)			E		(a)					
Open H	ole Interval	Produc	cing.	Format	, ton	(5)_					
RESUL	TS OF WORKOVER	•				E	EFO	RE		AFTE	R
Date of	Test										
Oil Pro	duction, bbls. per	day				_					
01111		l									
	oduction, Mcf per d	ay									
Gas Pr	oduction, Mcf per d Production, bbls. p					_					
Gas Pr Water l		er day									
Gas Pr Water I Gas Oi	Production, bbls. p	er day bbl.				_					
Gas Pr Water I Gas Oi	Production, bbls. p l Ratio, cu. ft. per ell Potential, Mcf p	er day bbl.									
Gas Pr Water I Gas Oi Gas We	Production, bbls. p l Ratio, cu. ft. per ell Potential, Mcf p	er day bbl.					th at		mpa		viven
Gas Pr Water I Gas Oi Gas We Witnes	Production, bbls. p l Ratio, cu. ft. per ell Potential, Mcf p	er day bbl. er day	al m	bove is ny know	tru	e ar	that id con	the i	nfor	ny) nation ; the best	given
Gas Pr Water I Gas Oi Gas We Witnes	Production, bbls. p 1 Ratio, cu. ft. per ell Potential, Mcf per sed by L CONSERVATION	er day bbl. er day	al m N	bove is ny know ame	tru led	e ar	that	the i	nfor	nation	given
Gas Pr Water I Gas Oi Gas We Witnes	Production, bbls. p l Ratio, cu. ft. per ell Potential, Mcf posed by	er day bbl. er day COMMISSION	al m N	bove is ny know	tru led	e ar ge.	that id con	the implement	nfor	nation	give:

Orig. & 2ec:OCC

co; E.S. Walker, State Land Office, Santa FE, N.M. co; FHR, HFD, File