NEW MEXICO OIL CONSERVATION COMMISSION

FORM C-103 (Rev 3-55)

MISCELLANEOUS REPORTS ON WELLS

	(Submit to appropri	ate District (Office as	per Comm	nission Rui	a 1106)			
Name of Company				Address 0 20 (11 5 0)					
Continental Cil Company				Box 68, Eunice, New Mexico					
Lease	W	ell No. U		•	Township	0.0	Range		
State A-3		_5	J ·	32		2-S		36-E	
Date Work Performed 7-19-60	Date Work Performed Pool County 7-19-60 Jalmat Lea								
1-13-00		REPORT OF	: (Cbeck	appropria	te block)				
Beginning Drilling Operat		ng Test and C			Other (E)	eplain):			
Plugging	action to the last to								
BEFORE WORKOVER: 3624', Pay 7-Rive WORK DONE: Squeez Acidized Perfs 35 Perfs 3493-3522' 160 lbs "ADOMITE" Pt., - Same. Pay Failed to Rec. 16 8-2-60. No Test,	rs 3532-3548 ed Perfs 353 612-22' W/100 W/500 gal Ac: W/20 Ball Sc Yates 3493-3	', Perfs 2-48' W/ D gal. id fol b salers. 522', Pe r Unsucc	3532- 200 si Perf I y 8,00 AFTEI rfs 3/	-38', k. Per Lates OO gal R WORK 493-35 L. Wo	3542-48 f Yates 3493-35 frac u OVER: 1 O4, 35 rkover	3512-3512-3604 W/Asing 8 D. PB.	11 wa 22' W 4 JSP ,000 KB,	s TSD. /4 JSPF. F. Trtd lbs Sd & Elev. Csg. ll TSD.	
Witnessed by R. A. Carlile Position Drlg			lg. Foreman		Company Continental Oil Company				
	FILL IN BEL	the second secon			PORTS ON	LY			
DE Elem læ	F Elev. TD PBTD			DATA	Producing	Interval	IC.	mpletion Date	
D F Elev. 3501 KB	36251	LBID	-					2-29-47	
Tubing Diameter	Tubing Depth		Oil Stri		ng Diameter		Oil String Depth		
		861			/211		36241		
Perforated Interval(s)									
	-36251				·				
Open Hole Interval				Producing Formation(s) Seven Rivers					
<u> </u>		RESULTS	OF WOR	KOVER	561	en ula	al2		
Test Date of Test	Oil Production BPD	Gas Production MCFPD		Water F	roduction PD	GOR Cubic feet/Bbl		Gas Well Potential	
Before Workover 3-3-57			TSTM			TSTM		1	
1	2	TST	CM	24	8	TST	M		
After Workover Well Shut		TST	M	25	58	TST	M		
Workover Well Shut			I hei	reby centif		formation gi		e is true and complete	
Workover Well Shut	In		I hei	reby certifie best of	y that the in	formation gi		_	
Workover Well Shut	In	<i>y</i>	I her	reby certifies best of	y that the in	formation gi	ven abov		