	PLICA	I	NEW MEXIC MISCEL	LANEOUS	S R	EPOR	RTS O	N WELL	<b>-5</b>	(CO)	_	FORM C-103 (Rev 3-55)
Name of Company Aztec Oll & Gas Company						Addres	38 <u>1</u> (	Hobbs,	C 1	LH 5 +	3	
Lease			7		,	Letter	Section	n Township		Re	ange	
Date Work P	ell State		Pool	3	N		27	19S County			37E	
	-11, 12 & 13-60 Eumont							L	<b>ea</b>			· ·
Paris.	1 - D-:::: O-			A REPORT C								
Beginning Drilling Operations Casing Test and Cement Job Other (Explain):  Plugging Remedial Work												
Detailed account of work done, nature and quantity of materials used, and results obtained. Pulled 2" tubing.												
26,860 were di	# sand at 2 ropped afte	2800- er 10	rac all perfs -3900 ps at 0,000 gal fra dropped afte	an averag ac, 90 rub	ge i b <b>be</b> r	inject - ball	ion r	ate of 2	25 bo	m. 90 ri	ubbe	or balls
Witnessed by	y Im F. Burro	ALLE		Position		-!		Company	211	- C - C		
	1111 · 0 - WI 1 ·	<del></del> _	FILL IN BEL	District OW FOR RE						& Gas Co	ompa	ny
				ORIGIN				FURIS	NLI			
D F Elev. <b>3599 K</b> E		ΤD	2000	PBTD				Producing Interv		val (		
	Tubing Diameter		Tubing Depth	3870		Oil String Diame			3790-3829			1-57
2" EUE			3835	5 <u>4</u> "						Oil String De 3900	epta	
Perforated In 3790-38	nterval(s) 800; 3810-1	la ar	nd \$819_29									
Open Hole In		7	10 5015-25		F	Producing Formation(s)						
•						Penrose F WORKOYER						
Test	Date of Test		Oil Ptoduction BPD			ion	Water P	roduction PD	GOR Cubic feet/Bbl		G	as Well Potential
Before Workover	Average dur- ing Mar. 1960		6,17	37.2			0		Cub	6020		MCFFU
After Workover											+	
OIL CONSERVATION COMMISSION						I hereby certify that the information given above is true and complete to the best of my knowledge.						
Approved by / / / / / / / / / / / / / / / / / /						Name ORIGINAL SIGNED BY  JIM E BURROWS						
Tide Con District 5						Position District Engineer						
MAY 3 1 196J						Company Aztec Oll & Gas Company						