		: ,							C-103 ed 0-55	
	NEW MEXICO MISCEL	O OIL CONS				1.2.1		- 774		
·	t to appropriate :	District Offi	ice as	per Co	mmis	sion R	ule 110	06) Al e		
COMPANY_	LEONAFD OTL CO		708 - 1 Idress		New	Mexico		. '	· <u> </u>	
LEASE	Lanehart	_WELL NO.	1-4	_UNIT_	G S	21	T	255	R_ 37	<u>. </u>
DATE WORK	K PERFORMED_			_POOL						
This is a Re	port of: (Check	appropriate	block)	Res	ults of	Test	of Ca	sing Shu	t-off
	ginning Drilling (gging	Operations				nedial Per er Fra	forat	ing Job)	

Detailed account of work done, nature and quantity of materials used and results obtained.

- 11-1-55 Re-ran temperature survey to determine gas/oil contact on section from 3094'-3110' Unsuccessful.
- 11-2-55 Preparing to set drillable retainer @ 2910'. Perforating 2094'-2906' - 4 shots per foot (Schlumberger).

Treat perforations 10,000 gals. sand-oil (Halliburton).

FILT IN DELC	W FOD DEME	TAT W	ORK REPORTS ON	τv				
		DIAL W						
Original Well 1	Data:							
DF Elev	TD	PBD	Prod. Int.	Comp	Compl Date			
Tbng. Dia	Tbng Depth	n	Oil String Dia	Oil String Depth				
Perf Interval (s)			a a companya ang ang ang ang ang ang ang ang ang an	ስር የ ልፋ የ ስም የ መስከ በ የ የ የ የ ስም የ የ የ			
Open Hole Inte	rval	Pro	oducing Formation	(s)				
RESULTS OF	WORKOVER:			BEFORE	AFTER			
Date of Test								
Oil Production	, bbls. per da	ıy						
Gas Production	n, Mcf per day	у						
Water Product	ion, bbls. per	day.		and the second				
Gas-Oil Ratio,	cu. ft. per b	bl.			، المنابعة المنابعة الم			
Gas Well Pote	ntial, Mcf per	day			and the second secon			
Witnessed by								
				(Company)				
OIL CONS Name () Title	M.	OMMISSI lef	ON above is true my knowledg Name	and complete	var			
Date			Company IF	WARD OTL COMPAN	Y			