		n an	Form C-103
NEW MEXICO OIL CONS	ERVATION COM	MISSION (	Revised 3-55)
MISCELLANEOUS I Submit to appropriate District Offi)	•		
	ee us per oomm		
COMPANY <u>Calf Oil Corporation</u> (Ad	<b>1 - Box 2167, Hob</b> Idress)	bs, Nov Merico	······
LEASE . T. Hettern WELL NO.	<u>12</u> UNIT <b>B</b>	S an T	B B S S S S S S S S S S S S S S S S S S
			<u>218</u> <sup>1</sup> <u>378</u>
	11.58 POOL	Undesignated	
This is a Report of: (Check appropriate	block)	esults of Test	of Casing Shut-off
Beginning Drilling Operations		emedial Work	
Plugging		ther	· · · · · · · · · · · · · · · · · · ·
Detailed account of work done, nature an	id quantity of ma	terials used a	nd results obtained
Ran 91 Joints (3812') 5-1/2" OD 14# with 925 sacks 45 Gel Incor coment.	Gr. J-55 3" Casir Flug at 37811.	ng. Set and co	mented at 3825
Completed at 11:304M 3-9-58.			
After waiting over 30 hours, tested	5-1/2* Gasing wit	b 1000# fee 30	minutos. No
Brop in prossure. Brilled coment pl	ug from 3781-3822	" and tested c	asing with
1000 Pressure for 30 minutes. He d	rop in pressure.		-
FILL IN BELOW FOR REMEDIAL WORK	REPORTS ONL	Y	·····
Original Well Data:			
DF Elev. TD PBD	Prod. Int.	Compl Date	
Tbng. Dia Tbng Depth ( Perf Interval (s)	Dil String Dia	Oil Stri:	ng Depth
	ing Formation (s		
······································		~/	
RESULTS OF WORKOVER:		BEFORE	AFTER
Date of Test			
Oil Production, bbls. per day			<u></u>
Gas Production, Mcf per day			
Water Production, bbls. per day			
Gas-Oil Ratio, cu. ft. per bbl.			
Gas Well Potential, Mcf per day			
Witnessed by			
	(Conservation commission I hereby certify that the i		
OIL CONSERVATION COMMISSION	above is true a		
Name Science	my knowledge.		1
Name Contan huht	Name	atel	168
Date	~	Supt. of Prod	
	Company only	011 Components	
		/	

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