2~		
	,	m C 103
	(Rev	rised 3-55)
NEW MEXICO OIL CONSE		
MISCELLANEOUS R (Submit to appropriate District Offic	,	
	e as per commission rate noo;	• • • • •
COMPANY L.N. Marbry, Box 433. Art (Add	esia, New Mexico ress)	
LEASE L.M. Welker WELL NO.	<u>1 UNIT J S 2 T 185</u>	R 26E
DATE WORK PERFORMED October 31.	1058 POOL Atoka	
This is a Report of: (Check appropriate b	lock) Results of Test of	Casing Shut-off
Beginning Drilling Operations	Remedial Work	
X Plugging	Other	
		<u></u>
Detailed account of work done, nature and	quantity of materials used and :	results obtained.
representative of State Engineer's C and 10 sx mud was mixed and pumped i spotted 1562' to approximately 1362' approximately 1120', another 60 sx p 530' and another at 500' to approxim set, location dike for tanks levelle commenced October 30, 1958 and compl	nto hole. A 25 sx dement of , a 10 sx lug was set at 12 lug was set 1010" to approxi ately 340". A dry hole mark d and drain bit filled. Th	lug was 200' to Imately Ker was
1920 S 1920 E		
FILL IN BELOW FOR REMEDIAL WORK	REPORTS ONLY	
Original Well Data:		
DF Elev. TD PBD	Prod. Int. Compl D	ate
Tbng. Dia Tbng Depth O	il String Dia Oil String	Depth
Perf Interval (s)		
Open Hole Interval Product	ng Formation (s)	
RESULTS OF WORKOVER:	BEFORE	AFTER
Date of Test		
Oil Production, bbls. per day		
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		
	(Compan	
OIL CONSERVATION COMMISSION	I hereby certify that the inform above is true and complete to the my knowledge.	
Name W. a. Aressett	Name - Ann	· Chi
Title	Position Agent	/
Date	Company L.N. Marbry	$\mathcal{O}^{}$

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