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· ,		·]	Form C-103
NEW MEXICO OIL CONSE	TON CON	() (I	Revised 3-55)
MISCELLANEOUS	EPORTS ON W	ELLS 133 GTOR	
(Submit to appropriate District Offic	e as per Comm	ission Rule 110	6)
COMPANY		1222 MAY 1.0 M	
U_{\bullet} U_{\bullet} Alsobrook. 519	First National Iress)	Bank Building, 1	allas, Texas
LEASEWELL NO.	UNIT J	S ₃ T	18 S R 38 E
DATE WORK PERFORMED May 16. 1958		Wildcat	
This is a Report of: (Check appropriate	block)	esults of Test	of Casing Shut-off
Beginning Drilling Operations	jan sama ang ang ang ang ang ang ang ang ang an		
Deginning Drilling Operations		emedial Work	
Plugging		ther	
Detailed account of work done, nature and	d quantity of ma	terials used an	d results obtained.
Plug = 25 sacks Cement. 4907' to 4826' - Plug = 25 Sacks Cement. 4104' to 4022' -	Top of San And	°65•	
Plug - 25 Sacks Coment. 3232' to 3151' -	Top of Yates.		
Plug - 25 Sacks Cement. 323 ' to 242 ' -	Bottom of Surfi	te pipe.	
Plug = 10 Sacks Coment. 32 * to 0 * -		Pipe.	
Plugs spotted by Halliburton - Sack Cement Job Satisfactorily Completed	•		
• •			
FILL IN BELOW FOR REMEDIAL WORK	REPORTS ONI	γ	
Original Well Data:			
DF Elev. TD PBD	Prod. Int.	Comp	l Date
Tbng Dia Tbng Depth O	il String Dia	Oil Strin	ng Depth
Perf Interval (s)			
Open Hole Interval Produc	ing Formation (s)	
RESULTS OF WORKOVER:		بين مين من يون المركبة في المركبة في المركبة المركبة المركبة المركبة المركبة المركبة المركبة المركبة	
Date of Test	• • • •	BEFORE	AFTER
	,	BEFORE	AFTER
Oil Production, bbls. per day		BEFORE	AFTER
		BEFORE	AFTER
Oil Production, bbls. per day		BEFORE	AFTER
Oil Production, bbls. per day Gas Production, Mcf per day		BEFORE	AFTER
Oil Production, bbls. per day Gas Production, Mcf per day Water Production, bbls. per day		BEFORE	AFTER
Oil Production, bbls. per day Gas Production, Mcf per day Water Production, bbls. per day Gas-Oil Ratio, cu. ft. per bbl.		BEFORE	AFTER
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		BEFORE	
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		(Comp fy that the infor	any) mation given
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		(Comp fy that the infor and complete to	any) mation given
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 OIL CONSERVATION COMMISSION Name Ruman.	above is true my knowledge Name	(Comp fy that the infor and complete to A	any) mation given
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 OIL CONSERVATION COMMISSION	above is true my knowledge	(Comp fy that the infor and complete to A	any) mation given

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pany O. D. ALSABROOK

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