NEW MEXICO OIL CONSERVATION COMMISSION

FORM C-103 (Rev 3-55)

MISCELLANEOUS REPORTS ON WELLS

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				Addres	<u></u>					ame of Comp
		obbs, New M		Box		Corporati	Petroleum	an Peti		Pan A
;	Rang 38	Fownship 20	Section 12	Unit Letter	eli No. U	We	/n	иДи	Come	ease G. M.
		ounty					Pool		rformed	ate Work Pe
		Los hick)	Thhe !	OF. (C)	DEBORT OF	House	L959	1959	ber 2	Decem
Parker was the first of the fir	lain):	block) Other (Explain,		OF: (Check of and Cement Job			Operation	a.c. O:-	ne D-1111	a r
	Lucist) .	Acidize	l.		-		Operations	ng Opera		-
					edial Work	and quantity of				Pluggin
ort to reduce			tory.	s satisfac	Results	duction.	crease pro	increa	and :	scale
m Corporation				Foreman				еу	Harv	Vitnessed by
	<u> </u>	FURIS UNLY		REMEDIAL W		FILL IN BELO	f			
mpletion Date	terval C	Producing Interv			PBTD		T D	T		F Elev.
:h	Oil String Depth		l String Diameter			ng Diameter Tubing Depth		Subing Diam		
							t)	terval(s)	erforated In
		ion(s)	ng Forma	Produci					iterval)pen Hole In
			OVER	TS OF WORK	RESULTS					
Gas Well Potential	Production GOR Gas BPD Cubic feet/Bbl			Production ICFPD		Oil Production BPD		Date of Test	Г	Test
			I	14					11-2	Before
			18			15	59	17-77		Workover
			0			15 20			12-8	After Workover
e is true and comple		that the informat by knowledge.	eby certif				9	3-59	12-8	After
e is true and comple			eby certif			20	9	3-59	12-8 Of C	After
e is true and comple			eby certific best of	Name Positi		20	9	3-59	12-8 Of C	After Workover
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