NEW MEXICO OIL CONSERVATION COMMISSION

FORM C-103 (Rev 3-55)

MISCELLANEOUS REPORTS ON WELLS

(!	Submit to appropri	ate District O	ffice as p	er Com	mission Ru	le 1106)	
npany			Addres	S .			
atic Refining			P. O	Rex	1978, Be		
	w	ell No.	it Letter	Section	1 . ^		Range
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		A REPORT OF	: (Check a	abbropri	ate block)		
one Drilling Operation						erblain):	
ng. Ran 2 1/2 O hours. Roco 5,000 gals 15% wd all of lood	tubing and swered 23 bbls LSTME HCl. 1 t oil and acid	set packer oil and 2 Max treati water. I	r at 12, 23 bbls ing proc	,360°. load ssure	. Swabbe water 4.000#.	d perforati Acidised al Svabbed w	ions 12,422-721 bove perferations ell in. Re-
Bretches		OW FOR REME ORIGINAL PBTD	EDIAL WO	ORK RE	EPORTS ON	NLY Interval	Completion Date
		12,49		Dev 12,			D. ast
eter	1		Oil String Diame		:ter	1	
terval(s)	14,000		<u> </u>			16	49,45.
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				ig Forms	ation(s)	· · · · · · · · · · · · · · · · · · ·	
Ne C.H.				roniar	<u> </u>		
		RESULTS C					
Date of Test	Oil Production BPD					GOR Cubic feet/Bi	Gas Well Potential MCFPD
11-26-61	194	13			56	67/1	
12-22-41	350	770			~~	200	
	470			by certif	fy that the in	formation given	above is true and complet
OIL CONSERVA	TION COMMISSION		to the	best of	my knowleds	, , , , , , , , , , , , , , , , , , ,	•
OIL CONSERVA	TION COMMISSION		Name	best of	w knowleds with the contract of the contract o	slin	•
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	pany patic Refining Two erformed to 1961 Ing Drilling Operation ag to the second sec	Bretches FILL IN BELC To be a server of the server of th	ratic Refining Company The Pool Pool THIS IS A REPORT OF: Ing Drilling Operations Casing Test and Company age Remedial Work Count of work done, nature and quantity of materials used count of work done, nature and quantity of materials used count of work done, nature and quantity of materials used count of work done, nature and quantity of materials used count of work done, nature and quantity of materials used count of work done, nature and quantity of materials used count of work done, nature and quantity of materials used count of work done, nature and quantity of materials used count of work done, nature and quantity of materials used count of work done, nature and quantity of materials used count of work done, nature and quantity of materials used count of packers Position Patt of Tubing Depth 12,730 PBTD 12,730 PBTD 12,432 To Date of Oil Production Gas Production Test Oil Production BPD MCFF 11-26-61 194 13	Pool THIS IS A REPORT OF: (Cbeck a ing Drilling Operations THIS IS A REPORT OF: (Cbeck a ing Drilling Operations THIS IS A REPORT OF: (Cbeck a ing Drilling Operations THIS IS A REPORT OF: (Cbeck a ing Drilling Operations THIS IS A REPORT OF: (Cbeck a ing Drilling Operations THIS IS A REPORT OF: (Cbeck a ing Drilling Operations THIS IS A REPORT OF: (Cbeck a ing Drilling Operations The Remedial Work Ount of work done, nature and quantity of materials used, and resu eaker Wireline Cast Iron Bridge Plug at 12,50 ing. Ran 2 1/2* tubing and set packer at 12, O hours. Receivered 23 bhls oil and 23 bbls 5,000 gals 15% ISTHE HCl. Max treating pred ed all of lead oil and aedd water. In 24 he tion water, 20/64* checks, FTP 350%. Position Dist. Supervis FILL IN BELOW FOR REMEDIAL W ORIGINAL WELL D. ORIGINAL WELL D. T D 12,730* 12,422* Tabing Depth 12,660* Test Tabing Depth Oil Strin Test Terval(s) Date of Test Oil Production MCFPD Tolling Operations MCFPD Il-26-61 194 13 12-22-61 250 Tolling Operations THIS IS A REPORT OF: (Cbeck a This Is a set of the company of the compa	Pool THIS IS A REPORT OF: (Check appropria age of the pool THIS IS A REPORT OF: (Check appropria age of the pool THIS IS A REPORT OF: (Check appropria age of the pool THIS IS A REPORT OF: (Check appropria age of the pool THIS IS A REPORT OF: (Check appropria age of the pool THIS IS A REPORT OF: (Check appropria age of the pool This is an active and cement job This is an	Position Position	well No. Unit Letter Section Township This is a report of: (Check appropriate block) The appropriate of the check appropriate block) The appropriate of the check appropriate block) The appropriate of the check appropriate block appropriate of the check appropriate block) The appropriate of the check appropriate block appropriate block appropriate of the check appropriate block) The appropriate of the check appropriate block appropriate block appropriate block appropriate block appropriate block appropriate block) The appropriate of the check appropriate block appropriate block) The appropriate block appro

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