FORM C-103 (Rev 3-55)

NEW MEXICO OIL CONSERVATION COMMISSION

MISCELLANEOUS REPORTS ON WELLS

trame of Com	Name of Company				s			
	Sum 011 Co		Box 279			2. Odessa, Texas		
Lease	Dun Ozz. V.	We	ll No.			Township	R	ange
1	3. T. Lenehart		3	_P	20	25-S		37-E
Date Work Pe	rformed	Pool		_	I	County Lea		
		Crosby	Devonia	n F: (Check o	zhhrohria:	THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER.		
	B.1111			Cement Job		Other (E)	vtlain):	
Beginnii	ng Drilling Operations	L-1.12	_	Cement Job	L.	Other (E)	epiuin).	Į
Pluggin		Reme						
Detailed acco	ount of work done, nate	ture and quantity of	materials us	sed, and resi	alts obtai	ned.	_	
hulls in		. Maximum squ	ueese pr -22' v/2	ess. 400 JSPF.	O#. D Swabbe	rilled r d well d	etainer and own and acid	cement to
Witnessed by H. B. Patterson FILL IN BEL			Position Foreman OW FOR REMEDIAL WORK ORIGINAL WELL DATA			Company Sum Oil Company REPORTS ONLY		
			ORIGIN	AL WELL [ATA			
D F Flev	ITD		PBTD	AL WELL	ATA	Producing	Interval	Completion Date
D F Elev.	T D	8940	PBTD	8938	PATA	Producing 8782	E935	9/4/57
3	037	8940 Tubing Depth	PBTD	8938	ng Diame	8782#	€935 Oil String !	9/4/57 Depth
3	037		PBTD	8938		8782#	€935 Oil String !	9/4/57
Tubing Diam Perforated In	eter 28	Tubing Depth 87231	PBTD	8938	ng Diame	8782#	€935 Oil String !	9/4/57 Depth
Tubing Diam Perforated In	037 eter 2 ⁸ aterval(s) 8782-8801, 881	Tubing Depth 87231	PBTD	8938 Oil Stri	ng Diame	8782	€935 Oil String !	9/4/57 Depth
Tubing Diam	037 eter 2 ⁸ aterval(s) 8782-8801, 881	Tubing Depth 87231	PBTD	8938 Oil Stri	ng Diame	8782	€935 Oil String !	9/4/57 Depth
Tubing Diam	037 eter 2 ⁸ aterval(s) 8782-8801, 881	Tubing Depth 87231	PBTD 351 RESULT Gas Pr	8938 Oil Stri	ing Forma Devoit OVER Water I	8782	€935 Oil String !	9/4/57 Depth 040 Gas Well Potential
Tubing Diam Perforated In	037 eter 28 hterval(s) 8782-8801, 881 hterval	Tubing Depth 8723 2-64, 8872-89 Oil Production	PBTD RESULT Gas Pr MC	Production FPD	ing Forma Devoit KOVER Water I	ter stion(s)	6935 Oil String 1 89	9/4/57 Depth 040 Gas Well Potential MCFPD
Tubing Diam Perforated In Open Hole In Test Before	037 eter 28 hterval(s) 8782-8801, 881 hterval Date of Test	Tubing Depth 87231 2-64, 8872-89 Oil Production BPD	PBTD RESULT Gas Pr MC	Production FPD	ng Diame ing Forma Devor KOVER Water F	8782 ation(s) nian Production PD	Oil String 1 89 GOR Cubic feet/Bb	9/4/57 Depth 040 Gas Well Potential MCFPD not repotential
Tubing Diam Perforated In Open Hole In Test Before Workover After	Date of Test Dec. 1961 1/24/62	Tubing Depth 87231 2-64, 8872-89 Oil Production BPD	PBTD RESULT Gas Pr MC Tow - 1c	Production FPD Deged up	ing Forma Devor KOVER Water F	8782 ation(s) nian Production PD	Oil String 1 Oil String 1 89 GOR Cubic feet/Bb	9/4/57 Depth 040 Gas Well Potential MCFPD
Tubing Diam Perforated In Open Hole In Test Before Workover After	Date of Test Dec. 1961 1/24/62 OIL CONSERVA	Tubing Depth 87231 2-64, 8872-89 Oil Production BPD Would not f	PBTD RESULT Gas Pr MC Tow - 1c	Production FPD Deged up	ing Forma Devoit KOVER Water I B With 1 232. eby certice best of	8782 ation(s) is Production PD ater. 00 fy that the in	GOR Cubic feet/Bb	9/4/57 Depth 040 Gas Well Potential MCFPD not repotential
Tubing Diam Perforated In Open Hole In Test Before Workover After Workover	Date of Test 1/24/62 OIL CONSERVA	Tubing Depth 87231 2-64, 8872-89 Oil Production BPD Would not f	PBTD RESULT Gas Pr MC Tow - 1c	Production FPD I her to th	ng Diame Sing Forma Devor KOVER Water H With 1 232. eby certife best of	ter ation(s) fan Production PD ater. o fy that the in my knowledge	GOR Cubic feet/Bb	9/4/57 Depth 040 Gas Well Potential MCFPD not repotential