FORM C-103 (Rev 3-55)

NEW MEXICO OIL CONSERVATION COMMISSION

MISCELLANEOUS REPORTS ON WELLS

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lame of Comp						Addres			37			
Hu	umble Oil	& Ref	ining Com		Y1. 1.			7. Hobbs.	Ne		nge	
Lease	W! -	O + . + .	· W	Well No.	J	Letter	19	22 - S		I Ka	-	7_E
	ew Mexico			11	1 0			County				/ 445 1/1
Date Work Performed 9-30, 12-27-60 Eumont							Lea					
			THIS	S A REPOR	T OF:	(Check	appropria	ite block)				
Beginnin	g Drilling Ope	rations		asing Test s	ınd Cen	ent Job	[Other (Ex	plain):		
Plugging	_			emedial Worl	k							
		00 001	ure and quantity	of material	s used.	and res	ults obta	ined.				
fro w/] 21 per aci Rar	om 3674' t 10,000 gal days, 180 r ft. Set id. Frace	0 369 Huml bbla bric d per rods	3680'. Dr 90' w/3000 ble Frac ar s load oil dge plug ar rf from 360 . Recovere R 1751.	gal lse nd 15,000 to be re t 3675'. 60-3670 v	oil a # san ec. I Acid v/16,0	and 30 nd, av Perf 5 dized 000 ga	000# se g inj 52" cse perf :	and. Frace rate 5.3 g from 3660 ble Frace	sed BPN 60—3 -367 and	from 367 I. Teste 670' w/2 O w/250 15,000#	74-3 ed f 2 sh gal sar	3690' for nots L 15% nd.
				<u> </u>				Company				
Witnessed by	V / //		D. Carlan	Positio				Company		& Pofin	ina	Co
12 🖊	Enkon	S.]	B. Carlson	Fie	ld Su		WORK R	Humble		& Refin	ing	Co.
12 🖊	V / //	_ S.	B. Carlson FILL IN B	Fiel	ld Sup			1		& Refin	ing	Co.
Sh	V / //		B. Carlson FILL IN B	Fiel	ld Suj REME	DIAL		Humble EPORTS ON	LY Inter			Co.
DF Elev.	mkon	T D	B. Carlson FILL IN B	Fiel ELOW FOR	ld Suj REME	DIAL VELL	DATA	Producing 3530-3670	LY Inter	7a l	Con	apletion Date
DF Elev.	Tinkon 3424	T D	FILL IN B	Fiel ELOW FOR	Ld Sup REME IGINAL	WELL Oil Str	DATA	Producing 3530-3670	LY Inter	oil String I	Com	apletion Date
DF Elev.	Tinkon 3424	T D	FILL IN B 3680	Fiel ELOW FOR	Ld Sup REME IGINAL	WELL Oil Str	DATA	Producing 3530-3670	LY Inter	7a l	Com	apletion Date
D F Elev.	3424 eter	T D	FILL IN B 3680 Tubing Depth 3616	Fiel ELOW FOR ORI PB	REME IGINAL TD 3680	WELL Oil Str	DATA	Producing 3530-3670	LY Inter	oil String I	Com	apletion Date
DF Elev. Tubing Diame	3424 eter terval(s) '3530-3	T D	FILL IN B	Fiel ELOW FOR ORI	REMEIGINAL TD 3680	Oil Str	ing Diam	Producing 3530-3670 eter	LY Inter	oil String I	Com	apletion Date
D F Elev. Tubing Diame 2 Perforated In	3424 eter terval(s) '3530-3	T D	FILL IN B 3680 Tubing Depth 3616	Fiel ELOW FOR ORI	REMEIGINAL TD 3680	Oil Str	ing Diam	Producing 3530-3670 eter	LY Inter	oil String I	Com	pletion Date
D F Elev. Tubing Diame 2 Perforated In	3424 eter terval(s) '3530-3	T D	FILL IN B 3680 Tubing Depth 3616	Fiel ELOW FOR ORI PB	REMEIGINAL TD 3680	Oil Str Produc Qu OF WOR	ing Diam 12 ing Form 166 KOVER	Producing 3530-3670 eter	Inter	oil String I	Com	apletion Date
D F Elev. Tubing Diame 2 Perforated In Open Hole In	3424 eter sterval(s) '3530-3 sterval	T D	7680 Tubing Depth 3616 3625-3650 Oil Product	Fiel ELOW FOR ORI PB	REMEIGINAL TD 3680	Oil Str Produc Qu OF WOR	ing Diam 12 ing Form 166 KOVER	Producing 3530-3670 eter	Inter	Oil String I	Com	npletion Date 16-56 Gas Well Potential
D F Elev. Tubing Diame 2 Perforated In Open Hole In Test Before Workover After	3424 eter terval(s) '3530-3 terval Date of Test 5-3-60	T D	FILL IN B 3680 Tubing Depth 3616 3625-3650 Oil Product BPD	Fiel ELOW FOR ORI	Id Sup REME IGINAL TD 3680 570 ULTS C s Produ MCFF	Oil Str Produc Qu OF WOR	ing Diam 12 ing Form 160 KOVER	Producing 3530-3670 eter	ILY Inter	Oil String I 3680 GOR bic feet/Bb	Com	npletion Date 16-56 Gas Well Potential
D F Elev. Tubing Diame 2 Perforated In Open Hole In Test Before Workover	3424 eter sterval(s) '3530-3 sterval	T D	FILL IN B 3680 Tubing Depth 3616 3625-3650 - Oil Product BPD	Fiel ELOW FOR ORI PB	Id Sup REME IGINAL TD 3680 570 ULTS C s Produ MCFF	Produc Qu Of WOR	ing Diam 12 cing Form 100n KÖVER Water	Producing 3530-3670 eter	Cu 36	GOR bic feet/Bb	Con 70 Pepth	Gas Well Potential
D F Elev. Tubing Diame 2 Perforated In Open Hole In Test Before Workover After	3424 eter terval(s)	3580,	FILL IN B 3680 Tubing Depth 3616 3625-3650 Oil Product BPD	Fiel ELOW FOR ORI PB	Id Sup REME IGINAL TD 3680 570 ULTS C s Produ MCFF	Produc Qu Oil Str Produc DF WOR	ing Diam ing Diam ing Form ing Form ing Form ing Form water	Producing 3530-3670 eter	Cu 36	GOR bic feet/Bb	Con 70 Pepth	npletion Date 16-56 Gas Well Potential
D F Elev. Tubing Diame 2 Perforated In Open Hole In Test Before Workover After	Date of Test 5-3-60 12-27-60	3580,	FILL IN B 3680 Tubing Depth 3616 3625-3650 Oil Product BPD 9	Fiel ELOW FOR ORI PB	Id Sup REME IGINAL TD 3680 570 ULTS C s Produ MCFF	Production Dil Str	ing Diam ing Diam ing Diam ing Diam ing Form ing Fo	Producing 3530-3670 eter Production BPD	Cu 36	GOR bic feet/Bb	Con 70 Pepth	Gas Well Potential
D F Elev. Tubing Diame 2 Perforated In Open Hole In Test Before Workover After Workover	Date of Test 5-3-60 12-27-60	3580,	FILL IN B 3680 Tubing Depth 3616 3625-3650 Oil Product BPD 9	Fiel ELOW FOR ORI PB	Id Sup REME IGINAL TD 3680 570 ULTS C s Produ MCFF	Production D I he to	ing Diam ing Diam ing Diam ing Diam ing Form ing Fo	Producing 3530-3670 eter Production BPD	Cu 36	GOR bic feet/Bb	Con 70 Pepth	Gas Well Potential

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