		NEW MEXIC	CO OIL CONS	SERVATI	ON COMMIS	510N	FORM C-103
		MISCEL		REPORT	S ON WELI	_\$	(Rev 3-55)
		(Submit to appropr					
Name of Comp		Corporation		Address			
Lease H.	T. Oroutt (A	t Letter S	ection Townshi	iobbs, liew Mexi P Rai 21-S	nge
Date Work Per		Pool Banice			County		36-E
	1-303 1777		A REPORT OF:	(Check app	ropriate block)	<u></u>	······································
🔲 Beginnin	g Drilling Opera	and the second	sing Test and Ce			(Explain):	
Plugging	5	Ren	nedial Work				
Witnessed by			Projetion				
Witnessed by	C. Crewfor		Position Field For			hlf 011 Corpor	re til en
	C. Crawfor		Field Fer	DIAL WOR	K REPORTS		re til on
	TI	FILL IN BEL	Field Fer		K REPORTS	ONLY	completion Date
D F Elev. 3557' Tubing Diamet		FILL IN BEL	OW FOR REME ORIGINAL	DIAL WOR WELL DAT	K REPORTS A A Producin 3754 Diameter	DNLY Ig Interval C -3860!	Completion Date 1-5-37
F. D F Elev. 3557' Tubing Diamet 2-3	0£. [™]	FILL IN BEL	Pield Fer	DIAL WOR WELL DAT	K REPORTS A A Producin 3754	ONLY	Completion Date 1-5-37
D F Elev. 3557' Tubing Diamet	CL. TI er /8* /rval(s)	FILL IN BEL	Pield Per OW FOR REME ORIGINAL PBTD	DIAL WOR WELL DAT Oil String E 5-3 Producing I	K REPORTS A Producin 3754 Diameter L/2 ^m Formation(s) Upp	ONLY ag Interval C 3860 Oil String De	Completion Date 1-5-37
D F Elev. 3557 Tubing Diamet 2-3 Perforated Inte	01. rt I rtval(s) rtval 3752-3860'	FILL IN BEL	Pield Pos OW FOR REME ORIGINAL PBTD	DIAL WOR WELL DAT Oil String D Froducing I	K REPORTS A Producin 3754 Diameter L/2 Formation(s) Upp ER	DNLY Ig Interval -3860: Oil String De 3752: Der San Andres	completion Date 1-5-37 pth
F. D F Elev. 3557 Tubing Diamet 2-3 Perforated Inte Open Hole Inte Test	CEL TI cr /8= crval(s)	FILL IN BEL	Pield Per OW FOR REME ORIGINAL PBTD	DIAL WOR WELL DAT Oil String E S Producing I F WORKOV	K REPORTS A Producin 3754 Diameter L/2 ^m Formation(s) Upp	DNLY Ig Interval -3860 · Oil String De 3752 ·	Completion Date 1-5-37
D F Elev. 3557 Tubing Diamet 2-3 Perforated Inte Open Hole Inte Test Before Workover	T I er /8* :rval(s) 3752-3860' Date of	FILL IN BEL	Pield Per OW FOR REME ORIGINAL PBTD PBTD CONTROLOGY RESULTS OF Gas Produc	DIAL WOR WELL DAT Oil String E S Producing I F WORKOV	K REPORTS A Producin 3754 Diameter L/2 Formation(s) Upp ER ater Production	DNLY Ig Interval -3860 · Oil String De 3752 · Der San Andres GOR	Completion Date 1-5-37 pth Gas Well Potential
F. D F Elev. 3557 Tubing Diamet 2-3 Perforated Inte Open Hole Inte Test Before	Of T I er 78* /8*	FILL IN BELD 3860 Tubing Depth 3856 Oil Production B P D	Pield Per OW FOR REME ORIGINAL PBTD *	DIAL WOR WELL DAT Oil String E S Producing I F WORKOV	K REPORTS A Producin 3754 Diameter L/2 Formation(s) Upp ER ter Production B P D	ONLY ag Interval -3860 • Oil String De 3752 • Der San Andree GOR Cubic feet/Bbl	Completion Date 1-5-37 pth Gas Well Potential
D F Elev. 3557 • Tubing Diamet 2-3 Perforated Inte Open Hole Inte Test Before Workover After Workover	Of T I er T I /8*	FILL IN BELO 3860: Tubing Depth 3856: Oil Production BPD 6	Pield Por OW FOR REME ORIGINAL PBTD Cas Product MCFP1 6.0	DIAL WOR WELL DAT Oil String I S- Producing I S- WORKOV tion Wa D I hereby of to the bes	K REPORTS A Producin 3754 Diameter L/2 ^m Formation(s) Upp ER ter Production B P D 1 1 16	DNLY Ig Interval Goil String De 3752 1 Oil String De 3752 1 Cor San Andree GOR Cubic feet/Bbl 1000 hb7 information given abo	Completion Date 1-5-37 pth Gas Well Potential
D F Elev. 3557 Tubing Diamet 2-3 Perforated Inte Open Hole Inte Test Before Workover After Workover	Of T I er T I /8*	FILL IN BELD 3860: Tubing Depth 3856: Oil Production BPD 6 38	Pield Por OW FOR REME ORIGINAL PBTD Cas Product MCFP1 6.0	DIAL WOR WELL DAT Oil String D Producing I F WORKOV tion Wa D I hereby of to the best Name	K REPORTS A Producin 3754 Diameter L/2 ^m Formation(s) Upp ER ater Production B P D 1 16 certify that the	DNLY Ig Interval Goil String De 3752 1 Oil String De 3752 1 Cor San Andree GOR Cubic feet/Bbl 1000 hb7 information given abo	Completion Date 1-5-37 pth Gas Well Potential MCFPD • • • • • •
D F Elev. 3557 • Tubing Diamet 2-3 Perforated Inte Open Hole Inte Test Before Workover After Workover	Of T I er T I /8*	FILL IN BELL D 3860: Tubing Depth 3856 1 Oil Production B P D 6 38 VATION COMMISSION	Pield Por OW FOR REME ORIGINAL PBTD Cas Product MCFP1 6.0	DIAL WOR WELL DAT Oil String D Producing I F WORKOV tion Wa D I hereby of to the bes Name Position	K REPORTS A Producin 3754 Diameter L/2 Formation(s) Upp ER A A A A Corner Cornation	DNLY ag Interval Gold String De 3752 1 Der San Andree GOR Cubic feet/Bbl 1000 hh7 information given abo dge.	Completion Date 1-5-37 pth Gas Well Potential MCFPD • • • • • •

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