NUMBER OF COR	PIES RECEIVED				· · · · · · · · · · · · · · · · · · ·				
SANTA FE NEW MEXICO OIL						CONSERVATION COMMISSION FORM C-103			
LAND OFFICE TRANSPORTER GAS  MISCELLANEOUS REPORTS ON WELLS								(	
PRORATION OF		(Submit	to appropriate	District C	ffice a	s per Comm	nission Rule 1/106		
Name of Com	• •			Address	2	3 /dd 11-	Alba Wass Mass	47	
Lease	actific Coal an					Township	bbs, New Max		
Dublin			2	D L	24	26-5		37-E	
Date Work Pe 3/25-29		Pool South Le	on and		C	County	Loa		
<u>)  47-47 </u>	700		REPORT OF:	(Check ap	propriat	e block)			
Beginni	ng Drilling Operation	s Cas	ing Test and Ce	ment Job		Other (Ex	cplain):		
Pluggin	Plugging Remedial Work								
Detailed acco	ount of work done, na	iture and quantity o	f materials used	, and result	s obtain	ned.			
4. Ran		s after 10,00 2" J-55 8Rd t	Position District OW FOR REM	Engineer EDIAL WO	r RK RE	Company Texas Ports On Producing 3260-	acific Coal a	and Oil Company  Completion Date  9/11/50	
Tubing Diameter Tubing Depth				Oil String Diam 5-1/2		ter	Oil String De 3260	pth	
2-1/2" Perforated In	nterval(s)	3411*		<u> </u>	-1/2"		)200		
Open Hole In				Producing					
3260-3457°					Seven Rivers & Queen F WORKOVER				
			KESULIS (	OF WORK	. v & K				
Test	Date of	Oil Production				roduction PD	GOR Cubic feet/Bbl	Gas Well Potential	
Test Before Workover	Test	Oil Production BPD	Gas Prod MCFI			PD	GOR Cubic feet/Bbl		
Before	Test 10/1/62	BPD	MCF1		В	PD	Cubic feet/Bbl		
Before Workover	Test 10/1/62 4/11/63	BPD	42 483	I hereb	O 6	PD	Cubic feet/Bbl  38,180  12,075  formation given about	MCFPD	
Before Workover	10/1/62 4/11/63 OIL CONSERVA	1.1 40	42 483	I hereb	O 6	y that the in my knowledg	Cubic feet/Bbl  38,180  12,075  formation given about	MCFPD	
Before Workover After Workover	10/1/62 4/11/63 OIL CONSERVA	1.1 40	42 483	I hereb to the Name	6 Sy certification of the best	y that the in my knowledg	Cubic feet/Bbl  38,180  12,075  formation given above.	MCFPD	
Before Workover  After Workover	10/1/62 4/11/63 OIL CONSERVA	1.1 40	42 483	I hereb to the  Name  Position  Petr  Compan	6  y certifiest of	y that the in my knowledg	Cubic feet/Bbl  38,180  12,075  formation given above.	MCFPD	

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 $(1, \dots, 1, \dots, 2 + 2 + 2 + \dots + 1)$  $\sigma_{\mathcal{L}} \approx 10^{-3} \mathrm{M}_\odot \cdot 10^{-3} \mathrm{$