NUMBER OF COPIE	EN MECEIVED	
DI	TRIBUTION	
SANTA FE		
FILE		
U.S.G.S.		
LAND OFFICE		
TRANSPORTER	91 L	
	GAS	
PRORATION OFFICE		
PERATOR		

NEW MEXICO OIL	CONSERVATION	COMMISSION

FORM C-103 (Rev 3-55)

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MISCELLANEOUS REPORTS ON WELLS

(Submit to appropriate District Office as per Commission Rule (106)

Name of Com	Name of Company Address										
Wolfson Oil Company 504 Midland Mational Bank Bldg. Midland, Tex											
Lease	00 333-1-m	-	Well No.	Unit L	etter	I	Township		Rang 38	e E	
Date Work Pe	Callister	Pool	1	M		5	203		<u></u>		
Sent.			·• Drickar	ed Gas	2		County Lea				
Sept. 7, 1961 North Skags Drinkard Gas Lea THIS IS A REPORT OF: (Check appropriate block)											
Plugging Remedial Work Deepening operations											
Detailed account of work done, nature and quantity of materials used, and results obtained. Brilled 6 [±] / ₄ hole from old TD of 4084 to 7000 feet. RandDST from 6910-60. Ran 4 [±] / ₂ liner (1405'of 11.6#;1831'of 9.5# total)f 3236') to 6999 and cemented with 300sx. cement. Circulated out 40 sacks from top of brown Oil Tool Type C liner hanger. The liner was cemented thusly between the 7" at 4022' from 3762' to 6999'. Fested liner and 7" with 1500# for 30 mins. Final Pressure 1500#. Perforated indicated pay section from Gamma- Neutron log with 2 jets per foot. Ran 2" tubing with Guiberson Hookwall packer to acidize.											
well shut in pending gas connection and FPC approval.											
Witnessed by			Position				Company				
i ·	Freedman			Engr							
		FILL IN BEI	LOW FOR R	EMEDI.	AL WO						
<u> </u>				NAL WE	LLD	ATA					
D F Elev.	T D	~	PBTD				Producing				
3582 Tubing Diam	700	U Tubing Depth	0771	<u>6997</u>		- D:ama	6914-53		9-7-61		
2#		68 96				I String Diameter Oil St 1 liner 3763-6999 7"			Dil String Dept 7"-4022	ing Depth 4022	
Perforated In	terval(s)				2				· ··-		
	5; 6929-53										
Open Hole In	terval			Pr	Producing Formation(s) Drinka rd						
kone	 		RESULT								
	Date of	Oil Production	·	roductio				r			
Test	Test	BPD		FPD			PD	GOR Cubic feet/Bbl		Gas Well Potential MCFPD	
Before Workover	8-15-61	one	ne	g <u>1</u> .	•		1.				
After Workover	Potential wi	1] be taken			ion a	and FPC appr		proval obtained			
Workover Potential will be taken after gas connection and FPC approval obtained OIL CONSERVATION COMMISSION I hereby certify that the information given above is true and complete to the best of my knowledge.											
Approved by				N	Name H.G. Freedman						
Title Position											
Date				c	Compan		n Oil Co	manan	 T		