DISTRIBUTION								
SANTA FF	i	_ 1						
FILE								
U. S. G. S.								
LAND OFFICE								
TRANSPORTER	OIL							
	GAS	1						

MISCELLANECUS REPORTS ON WELLS

FORM C-103 (Rev 3-55)

(Submit to appropriate District Office as per Commission Rule 1106)													
Name of Com				·		Adc res	ss			*			
	e Ohio Ci	1 Compar	-x			<u> </u>				obbs, New	-dexico		
Lease Le	ea Unit			Well No.	Unite	Lett :r	Section 12	Township 27 S		1	nge 34 E		
Date Work Po	erformed -25+61	Poo	ol Undesign	nated				County			<u> </u>		
				A REPORT				ate block)					
Beginni	ing Drilling Op	erations	* Cas	sing Test an	ıd Ceme	ent] ob		Other (H	Explai	in):			
Pluggin	ig		□ Rеп	medial Work									
Detailed acc	ount of work d	one, nature	and quantity o	of materials	used, a	and es	ults obta	ined.					
Drilled to 13,569°. Ran 30h joints 7" cosing, 26 % 29%, 32%), 2210, 25 20% to 13,565°. Cemented by dalliburton with 1300 sacks Trinity Informo with 15 gel % 1% dalad %0. Top of cement 0,090°. 4.0.6. ht hours. Tested 7" cosing with 2000% for 30 minutes, held 0%. Dist: MADCO Com. of Sub. Lands Sinclair J. L. Hamon J. A. Grives D. V. Aitley													
T. O. Aebb Albert wechler, Jr.													
Witnessed by	u. V. Sohr			Position Prilling						Oil Com	any		
		F	FILL IN BELO					PORTS ON	VL Y				
DF Elev.		ТD		PBTD	NAL WI	ELL D	ATA	In . l. alpa	* :	· 1c			
				FULL	,			Producing Interval		ral ju	Completion Date		
Tubing Diame	eter	Tub	ing Depth		0	il Strin	g Diamet	ter		Oil String De	pth		
D -Corred Int													
Perforated Int	erval(s)												
Open Hole Int	erval				Pı	Producing Formation(s)							
				RESULT	rs of	WOI:K	OVER						
Test	Date of Test	С	Dil Production BPD	Gas P	roduction FPD		Water Pr	roduction PD	Cub	GOR pic feet/Bbl	Gas Well Potential		
Before Workover													
After Workover													
OIL CONSERVATION COMMISSION						to t.ie	y certify best of n	that the inf ny knowledge	format e.	ion given abov	ve is true and complete		
Approved by						Nam:	K	. ح		Mon	L		
Title							Posi ion Asst. Supt.						
Date							Company The Ohio Oil Cornany						