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U.S.G.S.			
LAND OFFICE			
TRANSPORTER	OIL		
	GAS		
PROBATION OFFI	C E		
OPERATOR		12	1

## NEW MEXICO OIL CONSERVATION COMMISSION

FORM C-103 (Rev 3-55)

TRANSPORTER GAS	MI	MISCELLANEOUS REPORTS ON WELLS					
PRORATION OFFICE  OPERATOR	(Submit to	appropriate D	istrict Office	as per Comn	nission Rule 11	106)	
Name of Company PAN AMERICAN PETROLEUM	CORPORATION		Address P. O. Box	480, Far	ington, Ne	w Mexico	
Lease Gallegos Canyon No. 18	Nell Well	No. Unit I	. !	Township		ange R-12-W	
Date Work Performed	Pool Basin	Dakota		County <b>Sa</b> i	n Juan		
	<del></del>	EPORT OF: (	Check appropri	iate block)			
Beginning Drilling Operation Plugging		Test and Ceme al Work	dol in	Supple	•	ll History	
Well was drilled to Stage tool set at 412 2 pounds medium Tuf P tested casing with 35 taining 6% gel and 2 Test OK. Perforated 5930-40 water containing .8% 20-40 sand and 5,000 average injection rat	o a total depth l. First stage lug per sack fol 00 psi. Test 01 pounds Tuf Plug with 4 shots per potassium chlori pounds 10-20 sac e 60 BPM. Brid	of 5990' cemented to the control of the cement of the ceme	and 4-1/2 Ath 400 s 100 sacks stage con After wa Fracked th pounds J-1 down press t at 5918;	esting value on the control of the c	was landed nt contains nt. After h 1000 sack sement test rations wit 00 gallens treating path 3500 ps	at that depth.  ng 6% gel and  waiting on cement is cement con- led with 3500 pai.  th 24,485 gallons and 15,000 pounds ressure 3100, ii. Test OK.	
Perforated 5864-58 gallons water contain pounds 20-40 sand and	ing .8% potassi 15,000 pounds	um chlorid	e and 2 pe	ounds J-10 own pressu	per gallor	and 35,000	
Witnessed by		ositica		Company			
	FILL IN BELOW			REPORTS ON	LY		
D F Elev. T D		PBTD	ELL DATA	Producing 1	Interval	Completion Date	
Tubing Diameter	Tubing Depth		Dil String Dian	neter	Oli String	Depth	
Perforated Interval(s)					1	"FIVED	
Open Hole Interval		I	roducing Form	nation(s)	KI	T1 01964	
		RESULTS OF	WORKOVER		, 0	COM.	
Test Date of Test	Oil Production BPD	Gas Product MCFPD		Production BPD	GOR OF		
Before Workover							
After Workover							
OIL CONSERVATION COMMISSION		I hereby certify that the information given above is true and complete to the best of my knowledge.  Fred L. Nabors, District Engineer					
Approved by Original Signed By					Engi neer		
	-		Name	original signs . H. Hollingsw	D BY	Engi neer	
A. R. KENDRI Title PETROLEUM ENGI	CK	3	Name	ORIGINAL SIGNS	D BY	Engi neer	

October 12, 1964. Preliminary test 8200 MCFD. 2-3/8" tubing landed at 5782' and well completed as Basin Dakota Field Development Well

10-20 sand. Breakdown pressure 3500, treating pressure 3300, average injection rate 56 HPM. gallons water containing the above additives and 15,000 pounds 20-40 sand and 5000 pounds

with 3500 PSI. Test OK. Perforated 5796-5808 with 4 shots per foot. Fractured with 29,862 treating pressure 3000, average injection rate 62.2 BPM. Bridge plug set at 5850 and tested