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OPERATOR.		2	

## NEW MEXICO OIL CONSERVATION COMMISSION

FORM C-103 (Rev 3-55)

	TRANSPORTER GAS MISCELLANEUUS REPURIS UN WELLS PROBATION OFFICE								
(Submit to appropriate District Office as per Commission Rule 1106)									
Name of Company  Address  PAN AMERICAN PETROLEUM CORPORATION  P. O. Box 480, Farmington, New Mexico									
PAN AMERICAN PETROLEUM C	ORPORATION Vell	No. Illais			Township	emington,	New Mexi.co		
Jones Gas Unit "C"	1-	-X	N	8	7-2	9-N	R-11-W		
Date Work Performed Pool County Basin Dakota San Juan									
THIS IS A REPORT OF: (Check appropriate block)  Beginning Drilling Operations  Casing Test and Cement Job  Other (Explain): Wall History									
Beginning Drilling Operations Dlugging	nent Job	Ō	Other (I	Explain): We	all History				
The above well was spudded on 10-29-64 and drilled to a depth of 369'. 8-5/8" casing was set at that depth with 250 sacks cement containing 2% calcium chloride. Cement circulated to surface. After waiting on cement tested casing with 500 psi. Test OK. Reduced hole size to 7-7/8" and resumed drilling.  Well was drilled to a total depth of 6490'. 4-1/2" casing was set at 6487' with 2 stage tool set at 4601'. Cemented first stage with 400 sacks cement containing 6% gel, 2 pounds Tuf Plug per sack and followed by 100 sacks neat cement. Cemented second stage with 1100 sacks cement containing 6% gel, 2 pounds Tuf Plug per sack. After waiting on cement tested casing with 3500 psi. Test OK.  Perforated Lower Dakota 6463-73 with 4 shots per foot. Fractured these perforations with 21,546 gallons water containing 0.8% potassium chloride, 2 pounds J-100 per 1000 gallons and 19,500 pounds sand. No breakdown pressure. Average treating pressure 3500 psi, average injection rate 31 BPM. Bridge plug set at 6450 and tested with 3500 psi. Test OK. Perforated Main Dakota 6379-6405 with 2 shots per foot. Fractured these perforations with 42,000 gallons water treated as above and containing 35,000 pounds sand and 6,000 pounds HCF-2,									
1/2 gallon Amoco Surfacta							(See Reverse Side)		
Witnessed by		50		race in h	<del></del>	<u> </u>	(Dec Maierse Dans)		
"Messeu by	P	osition		<del></del>	Company		(Dec Moter se Diffe)		
	FILL IN BELOW	Position FOR REME	DIAL W	ORK RE	Company	.30	(Dec Novel be Date)		
		osition	DIAL W	ORK RE	Company	NLY	Coupletion Date		
D F Elev. T D		FOR REME ORIGINAL	DIAL W	ORK RE	PORTS O	NL Y	Completion Date		
D F Elev. T D	FILL IN BELOW	FOR REME ORIGINAL	DIAL W	ORK RE	PORTS O	NLY	Completion Date		
D F Elev. T D Tubing Diameter Tul	FILL IN BELOW	FOR REME ORIGINAL PBTD	DIAL WELL D	ORK REDATA	PORTS O	NL Y	Ing Depth		
D F Elev. T D  Tubing Diameter Tul  Perforated Interval(s)	FILL IN BELOW	FOR REME ORIGINAL	DIAL WELL D	ORK REDATA	PORTS O	NLY DEC 1 4	Ing Depth		
D F Elev. T D  Tubing Diameter Tul  Perforated Interval(s)  Open Hole Interval  Test Date of Test	FILL IN BELOW	FOR REME ORIGINAL PBTD	DIAL W WELL D Oil Strin	OORK REDATA  Ing Diamet  OVER  Water Pr	PORTS O	NLY DEC 1 4	Depth 1964 COM.		
D F Elev. T D  Tubing Diameter Tul  Perforated Interval(s)  Open Hole Interval  Date of	FILL IN BELOW bing Depth Oil Production	FOR REME ORIGINAL PBTD  RESULTS OF	DIAL W WELL D Oil Strin	OORK REDATA  Ing Diamet  OVER  Water Pr	Producing Producing tion(s)	OIL CONDIST	Depth 1964 COM.		
D F Elev. T D  Tubing Diameter Tul  Perforated Interval(s)  Open Hole Interval  Test Date of Test  Before	FILL IN BELOW bing Depth Oil Production	FOR REME ORIGINAL PBTD  RESULTS OF	DIAL W WELL D Oil Strin	ORK REDATA  Ing Diamet  OVER  Water Property B	Producing Producing tion(s)	OIL CONDIST	Dapletion Date 1964 1. COM. T. 3  Gas Well Potential MCFPD		
D F Elev. T D  Tubing Diameter Tul  Perforated Interval(s)  Open Hole Interval  Test Date of Test  Before Workover After	bing Depth  Oil Production BPD	FOR REME ORIGINAL PBTD  RESULTS OF	DIAL W WELL D Oil Strin	ORK REDATA  Ing Diamet  OVER  Water Properties better the service best of new properties of the service best of new properties best of ne	Producing Producing tion(s)  roduction PD	OIL CON DIST	Depth 1964 COM.		
D F Elev. T D  Tubing Diameter Tul  Perforated Interval(s)  Open Hole Interval  Test Date of Test  Before Workover  After Workover  OIL CONSERVATION  Approved by  Original Signed Emer	bing Depth  Oil Production BPD	FOR REME ORIGINAL PBTD  RESULTS OF MCFP	DIAL W WELL D Oil Strin	ORK REDATA  Ing Diamet  OVER  Water Properties best of notes the second of the second	Producing Producing tion(s)  roduction PD	OIL CONDISCORD GOR Cubic feet/	Gas Well Potential MCFPD  Gas well and complete		
D F Elev. T D  Tubing Diameter Tub  Perforated Interval(s)  Open Hole Interval  Test Date of Test  Before Workover  After Workover  OIL CONSERVATIO	bing Depth  Oil Production BPD	FOR REME ORIGINAL PBTD  RESULTS OF MCFP	DIAL W WELL D Oil Strin Produci F WORK	ORK REDATA  Ing Diamet  OVER  Water Proceedings of the process of	Producing Producing er  tion(s)  roduction PD	OIL CONDISCORD GOR Cubic feet/	Gas Well Potential MCFPD  Gas well and complete		

pat, average treating pressure 3300, average injection rate 43.5 BPM. Bridge plug set at 6370 and tested whih 3500 pat. Test OK. Perforated Graneros 6291-6306 with 4 shots per 100t. Attempted to Iracture but sanded oil with 4000 pounds 20-40 sand in formation and 10,080 gallons water treated as above. No breakdown pressure. Average treating pressure 3500 pat, average injection rate 27 BPM. Drilled out bridge plugs and cleaned well up. 2-3/8" tubing landed at 6263 and well completed November 29, 1964 as Basin Dakota Field Development Well. Preliminary test 6100 MCPD.