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SANTA FE		7	
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LAND OFFICE			
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PROBATION OFFICE			
SPERATOR		2	

NEW MEXICO OIL CONSERVATION COMMISSION

FORM C-103 (Rev 3-55)

MISCELLANEOUS REPORTS ON WELLS

PERATOR	2		(Submit 1	o appropria	te Distri	t Office	as per Co	mmission Ru	le 1106	;)		
Name of Company						Address						
PAN AMERICAN PETROLEUM CORPORATION				ON		. Box	80, Farmington,		New Mexico			
Lease]	- 1		1	Township		Rang			
Callegos Date Work P	Canyon U	nit Dakota Pool		167	C	18	T-20	3-N		R-11-W		
Date Work P	enormed	P 001	Ba e i	n Dakota			County	San Ju	10 Y1			
	•	·	THIS IS A	REPORT OF	: (Check	appropri	te block)	COLL V	~ **			
Beginni	ing Drilling Op	erations		g Test and C			Other (Expluin):	listor			
Pluggir	ng		Reme	dial Work					W000	• 4		
		one, nature and	quantity of	notesiale use	ad and in							
at a dep to surfa to 9-7/8 Well was tool at a Tuf Plug cement c after wa Perforat water co	th of 327'cs. After cs. After mand rest drilled if 4301'. Fi per sack omtaining iting on c ed 6066-66 ntaining	with 220 waiting of waiting of med drilling to a total irst stage followed before gel and sement. To 290 with 2 kg calcium	sacks ce on cement ing. depth of cemented y 100 sa 1 2 pound st OK. shots pe chloride	61551 and 400 cks near true Plant report.	taiming casing and 4-1/0 sacks cement ug per Fracke ounds J	25 ca with 1 2° cas cemen Sec sack.	ing was t contai and stag Each sign performer 1000	set at the ining 6% ge coments tage tested gallons a	Comer C. Re nat de gel ar ed wit ed wit ith 47 and 30	sasing was set of circulated educed hole spth with stage of 2 pounds th 1100 sacks th 3500 psi 7,964 gallons 0,000 pounds average in-		
		BPM. Set										
Perforat	ed 6005-1	o with 4 sh	ots per	fort, 59	82 -9 2 v	dth 2	shots p	r foot.	Frack	red these		
Witnessed by	,	,		Position			Company	ontid on I	Leveri	ie)		
								AFIL I	P.			
		FILL	IN BELOV	FOR REM	EDIAL V	ORK RE	PORTS 9	WITH	FD			
					LWELL	ATAC		KLDLI				
D F Elev.		TD		PBTD			Producing	Interval	196 / Co	mpletion Date		
Tubing Diam		Tubing I	Denth		100 Seat	na Diama		OIL COM	CON	<u> </u>		
Tubing Diam	etet	1 aping 1	oepin .		OII SEII	ng Diame	ler \	OIL COM	t 3	sh/		
Perforated In	terval(s)	i						OIL CON	-	/		
_												
Open Hole In	terval				Produci	Producing Forma ion(s)						
			· · · · · · · · · · · · · · · · · · ·	RESULTS	OF WORL	COVER	•					
	Date of	Oil P	roduction	Gas Prod	·		oduction	COR		C W1170 : 1		
Test	Test		PD	MCF			PD ⊃ D	GOR Cubic feet,		Gas Well Potential MCFPD		
Before Workover				!								
After Workover	*											
OIL CONSERVATION COMMISSION				to the	I hereby certify that the information given above is true and complete to the best of my knowledge. Fred I. Enbors, District Engineer							
Approved by				Name	Name (IRIGINAL SIGNED RY							
Original Signed Emery C. Arnold Title				D:-:	F. H. HOLLINGSWOD-							
	risor Dist. #	a			Positi		المدينة المراق	ma 67 amb				
Date	THE PERSON	<u> </u>			Compa		********	ve Clerk				
AUG 3 1964						PAN AMERICAN PETROLEUM CORPORATION						
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Hatery (contid)

perforstions with 30,828 gallons witter containing 1% calcium chloride and 5 pounds 1-133 per 1000 gallons water and 20,000 pounds 20-40 sand and 7,000 pounds 10-20 sand. Bresidown pressure 21.00. Treating pressure 3450. Average injection rate 30 BPM.

2-3/8" tubing set at 5982 and well completed 7-7-64 as Basin Dakota Field Well. Preliminary test 5000 MCFD.