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NEW MEXICO OIL CONSERVATION COMMISSION

FORM C-103 (Rev 3-55)

MISCELLANEOUS REPORTS ON WELLS

PROBATION OF			/6	it to approp	viete D		Office	as and Cam	missian	Rale 1104)		
OPERATOR .			(JUBM)	,, to approp		Addres					,		
Name of Com	- •	or ern	CORPORATIO	W	1			armingto	- Mari	. Hand a.e.		1	
Lease	TAVAII FAIR	A. I. P. Carlo		Well No.	Unit I	etter	Section	Township	er) na n	Rang	e		
	Gas Unit		Pool	1	N		7	T-29N		R-	9W		
Date Work Pe				1	County San Ju								
Basin Dakota THIS IS A REPORT OF: (
Beginning Drilling Operations Casin				sing Test as	Test and Cement Job Other (Explain): Well History								
Plugging Remedi				medial Work	al Work								
The changed The casing recircular Reduced Well collar : 275 sack Tuf Plug Test ok, Well with 60	from Semme above we above we was set at ted to sur hole size 11 was drift 4109. It seement goer sack Reduced 11 was drift sacks cemes center of the sacks cemes center of the sacks cemes center of the sacks	ndvise lens G ell was that face. to 8 lled Cemen conta and hole lled ent c	that the term of the term o	lease name well Notes July 2 225 sacting on resumed of 5034 trage with posmix, ter waitely and depth of gel anting on	ne and 20, 19 20, 19 20, 19 24 cemen 2 cemen 2 ch 100 2 cl resu 2 6800 2 dd 2 p	i well to Sa the Ament to te ng. sac abic ace med to cound to to	l numb mmons nd dri conta sted c ing wa ks cem foot s ment t drilli s media sted c Side)	er of the Gas Unit lled to ining 2% asing wis set at set. Catratoere ested cang. casing was Tuf P	a dept a dept calci th 100 that mented te "6" sing w as set	depth will second it at that	l. 31. 9-5, ride. Co Test ok ith stage stage wind medium) psi. i depth	/8m ement • ith	
			FILL IN BE					PORTS OF	VLY				
D F Elev. T D			PBT		VELL DATA		Producing Interval		Co	Completion Date			
Tubing Diam	Tubing Diameter Tubing Depth				il String Diameter		Oil	Oil String					
Perforated In	terval(s)			-	•				. /	REUL	MED		
Open Hole Interval					F	Producing Formation(s)				AUG 2	81964 ON COM	١.)	
				RESUL	TS OF	WORK	OVER			OILC	167. 3		
Test	Date of Oil Test		Oil Production BPD		Product CFPD			roduction PD		feet bb	Gas Well I	Potential	
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 Emery C. Arnold					Name ORIGINAL SIGNED BY F. H. HOLLINGSWORTH								
Title	isor Dist. #					Positi	on .	II. HOLLINGS					
Date AUG 2 8 1964					Company PAN AMERICAN PETROLEUM CORPORATION								
													

2-3/8" tubing set at 6620 and well completed 8-18-64 as Basin Dakota Field Development Well. Freliminary test 2700 MCFD.

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Perforated 6732-40, 6752-72 with & shots per foot. Fracked these perforations with 30,065 gallens water containing l& calcium chloride, 5 pounds J-133 per 1000 gallens and 25,000 pounds sand. No breakdown pressure, everage treating 3450 pat. Average injection rate 36 HPM. Bridge plug set at 6720 and tested with 3500 pat. Tracked these perforations with 3500 pat. Average injection rate 45 HPM. Bridge plug set at 6650 and tested with 3500 pat. Average injection rate 45 HPM. Bridge plug set at 6650 and tested with 3500 pat. Average injection rate 45 HPM. Bridge plug set at 6650 and tested with 3500 pat. Test ok. Perforated 6612-28 with & shots per foot. The perforations were fracked with 31,920 gallens water treated as above and containing 30,000 pounds sand. No breakdown pressure, everage treating 3200 pat. Average inject. Jon rate 39 BPM. Drilled out bridge plugs and clean up well.