Form C-103 (Revised 3-55)

NEW MEXICO OIL CONSERVATION COMMISSION MISCELLANEOUS REPORTS ON WELLS

(Submit to appropriate District Office as per Commission Rule 1106)

COMPANYAmerada Petrol	eum Corporation, (Addres	Box 636,	Levington,	New Mexico	
LEASE J. E. Stevens	WELL NO.	UNIT	G S 22	T	R
DATE WORK PERFORMED	June 10-11-1959	POOL	Saunders		
This is a Report of: (Check	appropriate bloc	ck)	Results of	Test of Cas	sing Shut-off
Beginning Drilling	Operations		Remedial \	Work	
Plugging			Other		
Detailed account of work don	ie, nature and qu	ıantity ρf r	materials u	sed and res	ults obtained.
down, Used 50° Scratche rs Top Cement Outside 8-5/8° C WOC, Connect up on 8-5/8° C 1400# PP Before & After Dri from 4053° to 4159°, Open H Bit @ 4160° @ 9:00 AM 6-11-	asing @ 1565; 44 asing, Pickup 7-7 lling Cement, Hel ale from 4159' to	6.4% Fill, 7/8" Bit es ld OK, Dril	Act Fill 259 d DC & DP, ll Fleat Col	94 ¹ , ^C al Fil Tested Casir ler, Cement	ig with & Float Shoo
FILL IN BELOW FOR REME	DIAL WORK RE	PORTS O	NLY	**************************************	
Original Well Data: DF Elev. TD	PBD 1	Prod. Int.		Compl Date	<u>.</u>
The Thing Dia The Depth		String Dia		1 String De	
Perf Interval (s)		3			•
Open Hole Interval	Producing	Formation	n (s)		
RESULTS OF WORKOVER:			BEFOR	E AI	FTER
Date of Test					
Oil Production, bbls. per da	ıy				
Gas Production, Mcf per day	ý			-	
Water Production, bbls. per	· day		- 20		
Gas Oil Ratio, cu. ft. per b	•				
Gas Well Potential, Mcf per					
Witnessed by	,				
·			((Company)	
OIL CONSERVATION CO	al	•	rtify that the property of the		_
Title	P	osition	Fores		
Date	C	ompany		roleum Corpo	ration