(Revised 3-55)

NEW MEXICO OIL CONSERVATION COMMISSION MISCELLANEOUS REPORTS ON WELLS

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

COMPANY Sun 011 Company, Box 2792, Odessa, Texas (Address)			
LEASE B. T. Lanchart WELL NO.	3 UNIT P	S 20 T	25-8 R 37-E
DATE WORK PERFORMED 8-16-57	POOL	Grosby-Devonis	ı
This is a Report of: (Check appropriate l	olock)	esults of Test	of Casing Shut-off
Beginning Drilling Operations	R	emedial Work	
Plugging		ther	
on 8-16-57 ran and comented 253 jts. (892 w/0.44/sk HR-4 and 300 C.F. Stratecrete & HR-4. Casing seat 8940', float collar 85 apart from 7932' to 8722' and seven Baker 8934' to 8700' - Apax ran temperature sur 5½" casing at 6925'. Tested 5½" (I) casing at 6925'.	#6 - tailed with 194'. Fifteen E r ridgid central rvey, float coll	a 100 sacks com Baker rec. scrat Lizers spaced 40 Lar @ 8871, top	om neet v/0.4#/sk thers spaced 15 ft.) ft. apart from
FILL IN BELOW FOR REMEDIAL WORK Original Well Data:	REPORTS ON	<u>_Y</u>	
DF Elev. TD PBD	Prod. Int.	Comp	ol Date
Tbng. Dia Tbng Depth O	oil String Dia	Oil Stri	ng Depth
Perf Interval (s)			
Open Hole Interval Produc	ing Formation	(s)	
RESULTS OF WORKOVER:		BEFORE	AFTER
Date of Test			
Oil Production, bbls. per day			
Gas Production, Mcf per day			
Water Production, bbls. per day			
Gas-Oil Ratio, cu. ft. per bbl.			
Gas Well Potential, Mcf per day			
Witnessed by		*****	· · · · · · · · · · · · · · · · · · ·
		(Com	pany)
OIL CONSERVATION COMMISSION Name	•	and complete	to the best of
Title Vistrict i	Desition	on the second second	
Date	Company	sa Superintende	