	¥	e Liter	terrana a	Form C (Revised		
MIS (Submit to approp	XICO OIL CONSI CELLANEOUS R riate District Off LIFORNIA PETRON	EPORTS OI ice as per (ŊWELLS Commîi\$sion	n Rule 1106		
	(Addr					
Lease Van Zandt	Well No. 5	Unit B			r 36e	
Date work performed $5/2$	21 - 6/13/57	POOL L	inglie-Mat	tix		
This is a Report of (Che	ck appropriate bl	ock)	Result o	f Test of C	asing Shut-off	
Beginning Drilling Operations			X Remedial Work			
Plugging			Other			

Detailed account of work done, nature and quantity of materials used and results obtained.

Pulled rods & pump and raised tbg. to 3482'. Treated down csg-tbg. annulus w/ 17,000 gals/30,000# Western "Control Frac" at 29 B/min. w/ max. press. 2700#. Flushed w/ 220 B. (Used 4 pumps). Last 5,000# sand coarse 10-20 mesh. Initial static press. 1200#; on vacuum in $4\frac{1}{2}$ hrs. Lowered tbg. 22' - stopped at 3504' (41' off btm). Pull tbg. and bailed out bridge of dolomite chunks @ 3504' and C/O to 3541'. Ran tbg. to 3536' w/ perf. nip. 3502-05'. Swabbed 59 B. load oil -C. P. up to 430# but flow by heads only. Reran pump & rods and started pumping load oil 5/26. Sand cut out pump; pulled and repaired pump 6/11; landed tbg. 1 jt. higher at 3500' and recovered remaining load oil.

FILL IN BELOW FOR REMEDIAL WOR	K REDORTS ONLY	r				
Original Well Data: Depths from 6' a	above G.L.	-				
DF Elev. 3314 TD 3545 PBD	3465- Prod. Int.3545	Compl. D	ate 5-25-54			
Tbng. Dia. 2" Tbng. Depth 3505						
Perf. Interval (s) 14# H-40						
Open Hole Interval 3465-3545	Producing Formatic	on (s)	Seven Rivers			
RESULTS OF WORKOVER:	В	EFORE	AFTER			
Date of Test		5-16-57	6-14-57			
Oil Production, bbls. per day		7.4				
Gas Production, Mcf per day		1.6	91.0			
Water Production, bbls. per day		0.7	0.2			
Gas-Oil Ratio, cu. ft. per bbl.	8	320	2947			
Gas Well Potential, Mcf per day						
Witnessed by E.H.Irwin Southern California Petroleum Corp.						
	1		pany)			
Oil Conservation Commission	I hereby certify that the information given above is true and complete to the best of my knowledge.					
Name Af ischer	Name Allaner					
Title	Position Division Engineer					
Date	Company SO.CAI	.PET.COR	P.			