CORRE**DT**ED REPOR**T**

NEW MEXICO OIL CONSERVATION COMMISSION MISCELLANEOUS REPORTS ON WELLS.

Form C-103 (Revised 3-55) CORRECTED REFORT

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

COMPANY estern-	-Yates F	. 0. Box 44	Artesia,	ow : exico
	(Add	iress)		
LEASE State 647	WELL WO.	87 UNIT 1	S 27 T 1	8S R 28E
DATE WORK PERFORM	ED July 1, 19	57 POOL	Artesia	
DATE WORKTER ORM	oury re ry		311 00024	
This is a Report of: (Ch	eck appropriate	block)	Results of Test of	Casing Shut-off
Beginning Drill	ing Operations	ĀX	Remedial Work	
			XX Other Peris. & Jand-oil frac.	
Plugging		<u> </u>	Other Peris. 6. L	and-oil irac,
Detailed account of work	done, nature an	d quantity of r	naterials used and	results obtained
gal. had, a bridge plug oil frac w/a acid) & peri w sand, dril	sand-oil frac v g d 2537', perf 20,000 gals. / f. 32 h 2418-36 lled out bridge abbed and flowe	1/10,000 gal 1. 39 h 2523 40,000 # ser 1. sand-oil 2. slugs = 24 2. sed load oil	perf. 30 h 254 s. # 20,000 # sa # 20,000 # sa hd, set bridge g frac w/10,000 g 37' and 2537', i & flowed 75 barre plug a 2570'.	nd, set ACA, sand- plug = 2437' (no gals. / 20,000 ran 2" tubing
FILL IN BELOW FOR FOR FOR FOR IN Original Well Data: DF Elev. 3599! TD 7 Tbng. Dia 2n Tbng Perf Interval (s)	2331 PBD not Depth 2 3001	Prod. Int.	2 <u>00 supp</u> Compl	Date <u>1-1-48</u> g Depth <u>2578</u> •
Open Hole Interval2578	- 28 33' Produ	cing Formatic	on (s) <u>Jan andro</u>	es Lime
RESULTS OF WORKOV	 ER:		BEFORE	AFTER
Date of Test			<u>6-20-57</u>	7-3-57
Oil Production, bbls. p	er day		7	75
Gas Production, Mcf pe			none	
Water Production, bbls				none
			none 11	
Gas Well Potential, Mc			pumping well	
			estern-Yates	
Witnessed by Lorec	DAGII 2		(Comp	
OIL CONSERVATION	ON COMMISSION	above is tr my knowle	ertify that the inforue and complete t	rmation given othe best of
Name MI drus	strong	Position	V. Han	son
Title	V-C-1	Company	Dist. Supt.	
Date			estern-lates	

O'L CONSERVATION COMMISSION

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