FEE 26 1962

Form C-103 (Revised 3-55)

NEW MEXICO OIL CONSERVATION COMMISSION MISCELLANEOUS REPORTS ON WELLS DEFINE (Submit to appropriate District Office as per Commission Rule 1106)

COMPANY J. P. wate, Jr.	P. O.	Box 874, Rec	wall, Now Mercia	10
	(Addre	ss)		
LEASE L - I Reach WEL	L NO.	UNIT *6*	s 7/ T	10-5 R 29-E
	17/62		Wildest	
This is a Report of: (Check appro	priate blo	ck) R	esults of Test	of Casing Shut-off
Beginning Drilling Operat	tions	R	emedial Work	
Plugging				
Flugging		C	ther	
1000' - 7050' 20 375' - 7425' 20 375' - 6625' 20 925' - 4975' 20 400' - 3450' 20	io lie pres it no shou mission we mission from mission from mission at to he hole be lugging op completed a minuted w ion cleane	sent T.D. of m of oil or is obtained f rimity Inform i, a 20 sack; 1/4" stool p the surface a rivean commit corations beg is 12:00 M 2 then the pite of up, and in	8642' (7 7/8" is gas were found from Mr. H. L. A to comment plugs plug (0' - 50') late was walded in at 11:00 AK /17/62. A final are completely spection recover.	in the Jeronia in the 52° of smotrong on 2/17/60 were set. The set at the source the 9 5/8° ometice erected. 2/17/62 and were 6-10% will be clarabled, the less set at the less set.
DF Elev. TD PBD		Prod Int	Com	al Date
Tbng. Dia Tbng Depth		String Dia		ing Depth
Perf Interval (s)				
Open Hole Interval	Producing	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	
OIL CONSERVATION COMMIS Name Howard E. Loble	osion a		and complete	to the best of
Title BIL ACR GAS INSPECTED	P	osition	4	
Date MAR 1 4 1962	C	ompany		

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