

JUN 26 1957 Form C-103 (Revised 3-55) Oil Cons. Comm.

ARTESIA OFFICE

NEW MEXICO OIL CONSERVATION COMMISSION MISCELLANEOUS REPORTS ON WELLS

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

	Continental Oil Corpany, Box 427, Hobbs, N. M. (Address)				
LEASE State P-4	WELL NO. 2	UNIT 6	/5 4	т 17	R 29
DATE WORK PERFORME		POOL	South I	Lgh Loneso	
			linder	ig (Can	4.)
This is a Report of: (Che	ck appropriate blo	ck)	Results of	Test of C	asing Shut-of
Beginning Drillin	ng Operations		Remedial	Work	
Plugging			Other		
Detailed account of work of	done, nature and q	uantity of n	naterials i	ised and r	esults obtaine
FILL IN BELOW FOR RE Original Well Data: DF ElevTD			IL <u>Y</u>		
		Prod. Int. String Dia	0	_Compl Da il String D	
Perf Interval (s)	pth Oil	String Dia		- -	
Perf Interval (s)	pth Oil			- -	
Perf Interval (s) Open Hole Interval	pth Oil Producing	String Dia		il String I	
Perf Interval (s) Open Hole Interval RESULTS OF WORKOVER	pth Oil Producing	String Dia	(s)	il String I	epth
Perf Interval (s) Open Hole Interval RESULTS OF WORKOVER Date of Test	Producing	String Dia	(s)	il String I	epth
Perf Interval (s) Open Hole Interval RESULTS OF WORKOVER Date of Test Oil Production, bbls. per	pth Oil Producing	String Dia	(s)	il String I	epth
Perf Interval (s) Open Hole Interval RESULTS OF WORKOVER Date of Test Oil Production, bbls. per Gas Production, Mcf per	Producing day day	String Dia	(s)	il String I	epth
Perf Interval (s) Open Hole Interval RESULTS OF WORKOVER Date of Test Oil Production, bbls. per Gas Production, Mcf per of Water Production, bbls. p	Producing day day oer day	String Dia	(s)	il String I	epth
Perf Interval (s) Open Hole Interval RESULTS OF WORKOVER Date of Test Oil Production, bbls. per Gas Production, Mcf per of Water Production, bbls. per Gas Oil Ratio, cu. ft. per	Producing day day oer day bbl.	String Dia	(s)	il String I	epth
Perf Interval (s) Open Hole Interval RESULTS OF WORKOVER Date of Test Oil Production, bbls. per Gas Production, Mcf per of Water Production, bbls. per Gas Oil Ratio, cu. ft. per	Producing day day oer day bbl.	String Dia	(s)	il String I	epth
Perf Interval (s) Open Hole Interval RESULTS OF WORKOVER Date of Test Oil Production, bbls. per Gas Production, Mcf per of Water Production, bbls. per Gas Oil Ratio, cu. ft. per	Producing day day oer day bbl.	String Dia	(s)	il String I	AFTER
Perf Interval (s) Open Hole Interval RESULTS OF WORKOVER Date of Test Oil Production, bbls. per Gas Production, Mcf per of Water Production, bbls. per Gas Oil Ratio, cu. ft. per Gas Well Potential, Mcf p Witnessed by OIL CONSERVATION	Producing A: day day ber day bbl. er day COMMISSION	String Dia Formation hereby cerubove is truny knowledge	BEFOR	il String I	AFTER Aition given
Perf Interval (s) Open Hole Interval RESULTS OF WORKOVER Date of Test Oil Production, bbls. per Gas Production, Mcf per of Water Production, bbls. per Gas Oil Ratio, cu. ft. per Gas Well Potential, Mcf p Witnessed by	pth Oil Producing day day per day bbl. er day COMMISSION	hereby cer bove is tru ny knowledg	BEFOR	(Company ne information to the testing I	AFTER Aition given

of probability and street 120 less come

. . **.** 4 42 The state of the s

ు గ్రామం అంటులు - ఇం కారం కొంటుకుండిని కోంట్లో కోంట్లో కోంటి మీడుకు కోంటుకుండి కోంట్లో కోంటు కొత్తింది. కోంటాక్స్ మాగ్రమన్ ఇంట్ కోంటుకుండి తెలుకుండి కోంటుకుండి కోంటుకుండి కోంటుకుండి కోంటుకుండి కోంటుకుండి కోరికి కోంటుకుండికో కోంట్ కోవింది. కోవిందిని కోంటుకుండికో కోంటుకుండికోంటుకుండి కోంటుకుండి కోంటుకుండి కోంటుకుండి

OIL CONSERVATION COMMISSION ARTESIA DISTRICT OFFICE No. Copius Fedeived DISTRIBUTION NO. FURNISHED Operator Santa Fe Proration Office State Land Office U. S. G. S. Transporter File

्रस्कृत्यम् । १ वेगाः स्ट

The state of the s