## NEW MEXICO OIL CONSERVATION COMMISSION

FORM C-103 (Rev 3-55)

## MISCELLANEOUS REPORTS ON WELLESS CORES COR

Name of Com	(			I <sub>A</sub> 1	lress	<del>12.1</del> (3)	<u> </u>	<u>g : 05</u>
_	<sub>lpany</sub> tinental Oi]	l Company		Add		x 68 -	Eunice.	New Mexico
ease	te E-17		Well No.	Unit Lett	er Section	Township	_	Range
Date Work Pe		Pool		, R		225 County	3	36E
	1-55		Eunice				Lea	
					ck appropriat	e block)		
Beginni Beginni	ng Drilling Operation		sing Test an	id Cement .	Job [	Other (1	Explain):	
Pluggin	8	<b>∡</b> Rei	medial Work					
38301	open hole. Workover	Mell Ilom	red 17 b	50.634	BW. ir	1 24 hi	rs. w/26	rayburg 3777- MCFGPD. GOR
itnessed by	Unknown	FILL IN BEL	Position	EMEDIAL		ompany	NLY	
	Unknown	FILL IN BEL	OW FOR R	NAL WELI	. WORK RE	PORTS OF		
F Elev.	Unknown		OW FOR R	NAL WELI	. WORK RE	PORTS Of	Interval	Completion Date
F Elev.	Unknown T D	3830°	OW FOR R	NAL WELI	WORK RE	Producing		4-2-40
F Elev. 3597 Subing Diame	Unknown T D	38301	OW FOR R	NAL WELI	WORK RE	Producing	Interval '-3830' Oil String	4-2-40
F Elev. 3597 Ubing Diame	Unknown T D	3830* Tubing Depth 3812*	OW FOR R	NAL WELI	WORK RE	Producing	Interval '-3830' Oil String	4-2-40 g Depth
F Elev. 3597  Tubing Diame 27  Terforated Interper Hole Interper Hole Interpretation	Unknown  T D  eter  terval(s)  None	3830* Tubing Depth 3812*	OW FOR R	Oil S	WORK RE	Producing 3777	Interval '-3830' Oil String	4-2-40 g Depth
F Elev. 3597  Tubing Diame 27  Terforated Interper Hole Interper Hole Interpretation	Unknown T D eter terval(s) None	3830* Tubing Depth 3812*	OW FOR R ORIGI	Oil S	work re L DATA  tring Diamete 5 1/2*  ucing Format Queen	Producing 3777	Interval '-3830' Oil String	4-2-40 g Depth
F Elev. 3597  Tubing Diame 27  Terforated Interper Hole Interper Hole Interpretation	Unknown  T D  eter  terval(s)  None  reval  777-3830	3830° Tubing Depth 3812°	PBTD  RESULT	Oil S Produ	tring Diamete 5 1/2*  acing Format Queen RKOVER Water Pr	Producing 3777	Interval 7-3830 Oil String rayburg GOR	4-2-40 g Depth 3777  Gas Well Potentia
F Elev. 3597  Tubing Diame 277  Terforated Inc.  Spen Hole Inc. 37	Unknown  T D  teter  terval(s) None  terval  777-3830	3830° Tubing Depth 3812°	PBTD  RESULT  Gas P	Oil S Prod	work re DATA  tring Diamete 5 1/2*  ucing Format Queen RKOVER	Producing 3777	Interval 2-3830 Oil String	4-2-40 g Depth 3777  Gas Well Potentia
Test Before Workover  After	Unknown  T D  teter  terval(s) None  terval  777-3830  Date of Test  7-16-55	3830 Tubing Depth 3812 Oil Production BPD	RESULT  Gas P  MC	Production CFPD	tring Diamete  5 1/2*  ucing Format Queen RKOVER  Water Pr BF	Producing 3777	Interval 2-3830 Oil String Cayburg  GOR Cubic feet/B	4-2-40 g Depth 3777  Gas Well Potentia
F Elev. 3597  Tubing Diame 27  Perforated Interpen Hole In	Unknown  T D  Ster  terval(s) None  reval  777-3830  Date of Test  7-16-55  8-11-55	3830 * Tubing Depth 3812 *	RESULT  Gas P  MC	Production CFPD	tring Diamete 5 1/2*  acing Format Queen RKOVER Water Pr BF 88	Producing 3777 er ion(s) and 6	Interval 2-3830 Oil String GOR Cubic feet/B 3,611 1,529 formation given	4-2-40 g Depth 3777  Gas Well Potentia
Test Before Workover  After	Unknown  T D  Ster  terval(s) None  reval  777-3830  Date of Test  7-16-55  8-11-55	3830 * Tubing Depth 3812 *  Oil Production BPD 9 17	RESULT  Gas P  MC	Production CFPD	tring Diamete 5 1/2*  acing Format Queen RKOVER  Water Pr BF 88 634 ereby certify the best of m	Producing 3777 er ion(s) and 6	Interval 2-3830 Oil String GOR Cubic feet/B 3,611 1,529 formation given	4-2-40 g Depth 3777  Gas Well Potentia MCFPD
Test Before Workover  After Workover	Unknown  T D  Ster  terval(s) None  reval  777-3830  Date of Test  7-16-55  8-11-55	3830 * Tubing Depth 3812 *  Oil Production BPD 9 17	RESULT  Gas P  MC	Production CFPD  5.2  I h to	work re DATA  tring Diamete 5 1/2*  ucing Format Queen RKOVER  Water Pr BF 88 634 ereby certify the best of me	Producing 3777 er ion(s) a and G oduction b that the in y knowledge	Interval 2-3830 Oil String GOR Cubic feet/B 3,611 1,529 formation given	Gas Well Potentia MCFPD  above is true and complete

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