Form C-103 (Revised 3-25)

NEW MEXICO OIL CONSERVATION COMMISSION MISCELLANEOUS REPORTS ON WELLS

MISCELLANEOUS REPORTS ON WELLS

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

	e Texas	Company (A	ddroca	1270	K	iland,	Texas	
		•		•				
LEASEL. R. Kersh		WELL NC). <u>1</u>		S	13	T 20-3	R 37-E
DATE WORK PERF	ORMED_	See Bel	OA	_POOL_	Ska	KEA		
This is a Report of:	(Check :	appropriat	e block)	Result	s of Te	st of Ca	sing Shut-o
Beginning 1	D=:11:=~ C)		· —	În	1:-1 337 -	1	J
	Drilling C	perations		<u> X</u>	jkemed	lial Wo	rk	
Plugging					Other		· · · · · · · · · · · · · · · · · · ·	
Detailed account of	work done	e, nature a	and qua	ntity of r	nateria	ls used	and res	ults obtain
Gompleted 1:35 9-16-55. Ran	rods and	-55. Swi	abbed ; pump.	33 bbls. Recover	of le	ead oil L load	l in 2 l	hrs. on 9-28-55.
Original Well Data: DF Elev. 3563!	TD 39361	PBD •••	P	rod. Int.	37781-			
Original Well Data: DF Elev. 3563! T Tbng. Dia 2" Ti		PBD •••	P	***************************************	37781-			2 <u>12-1-55</u>
Original Well Data: DF Elev. 3563! T Tbng. Dia 2" Tl Perf Interval (s)	TD 3936 ; ong Depth	PBD	Oil St	rod. Int.	37781- 5}*	Oil S	tring De	
Original Well Data: DF Elev. 35631 The Third The	778!-393	PBD	Oil St	rod. Int.	377 8 1	Oil S	tring De	pth 37781
Original Well Data: DF Elev. 3563 To The Tile That The Tile Tile The Tile Tile The Tile Tile Tile Tile Tile Tile Tile Til	778!-393	PBD	Oil St	rod. Int.	377 8 1	Oil S	tring De	
Original Well Data: OF Elev. 3563 To The Till T	778!-393	PBD	Oil St	rod. Int.	37781. 51* n (s)_6	Oil S	tring De	pth 37781
Original Well Data: OF Elev. 3563 To The Till Thing. Dia 2 To The Till The	778!-393 COVER:	PBD	Oil Strucing F	rod. Int.	3778'- 5 ** n (s)_6 BE:	Oil Se	Al	pth 3778! FTER -30-55 Pumped 2
Original Well Data: OF Elev. 35631 The Transfer of Test Oate of Test Gas Production, Mo	778!-393 COVER:	PBD	Oil Strucing F	rod. Int.	3778'- 5 ** n (s)_6 BE:	Oil Selection of the se	Al	Pumped 2
Original Well Data: DF Elev. 35631 The Third The Transfer To Transfer To The Transfer To Transfer Transfer To	778!-393 COVER: s. per day obls. per	PBD 3883	Oil Strucing F	rod. Int.	3778	Oil Selection of the se	Al	pth 3778! FTER -30-55 Pumped 2
Original Well Data: DF Elev. 3563 To The Till Thing. Dia 2 To The Till The	TD 3936* ong Depth 778!-393 COVER: s. per day obls. per ft. per bb	PBD	Oil Strucing F	rod. Int.	3778'- 5 ** n (s)_6 BE:	Oil Selection of the se	Al	Pumped 2
Original Well Data: DF Elev. 35631 The Thing. Dia 2 The Triple Therval (s) Open Hole Interval The Triple The Triple Therval Triple The Triple The Triple The Triple The Triple Triple The Triple Tri	TD 3936* ong Depth 778!-393 COVER: s. per day obls. per ft. per bb	PBD	Oil Strucing F	rod. Int.	3778	Oil Selection of the se	Al	Pumped 2
Original Well Data: DF Elev. 35631 The Thing. Dia 2 The Triple Therval (s) Open Hole Interval The Triple The Triple Therval Triple The Triple The Triple The Triple The Triple Triple The Triple Tri	TD 3936* ong Depth 778!-393 COVER: s. per day obls. per ft. per bb	PBD	Oil Strucing F	rod. Int.	3778	Oil Sireybur	Al	Pumped 2
Original Well Data: DF Elev. 35631 The State of Test Oil Production, bolds Gas Production, Modular Produc	TD 3936* ong Depth 778!-393 KOVER: s. per day obls. per ft. per bb Mcf per c	PBD	Oil Strucing F	rod. Int. ring Dia ormation 24 hrs.	3778 1 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Oil Selection of the interest	All 9. 154. mpany) nformati	FTER 30-55 Pumped 2 5.08 on given
Perf Interval (s) Open Hole Interval RESULTS OF WORK Date of Test Oil Production, bbls Gas Production, Mo Water Production, k Gas Oil Ratio, cu. Gas Well Potential, Witnessed by	TD 3936* ong Depth 778!-393 KOVER: s. per day obls. per ft. per bb Mcf per c	PBD	Oil Strucing F	rod. Int. ring Dia ormation 24 hrs.	3778	Oil Selection of the interest	All 9. 154. mpany) nformati e to the	FTER 30-55 Pumped 2 5.08 on given