NEW MEX	CICO OIL CONSERVA	TION COM	MISSION	(1007150	d 3-55)
(Submit to approprie	CELLANEOUS REPO	per Commi	ssion Rule	H069°C	•,
OMPANY Continental	Oil Company	1955	47 10 M		
	(Address	5)		10:31	•
EASE	WELL NO. 2-D	UNIT L	S 21	r 21	R 37
ATE WORK PERFORME			rinkard		
his is a Report of: (Che	ck appropriate block	c) Re	sults of Tes	st of Casi	ing Shut-of
Beginning Drillin	ng Operations	Re	medial Wor	·k	
Plugging		X Oth	ner <u>Dual</u> Co	mnletion	المحمدة المحاثات الم
					Blinebry
etailed account of work of RK DONE: PERF 7" CAR RMATION THRU PERF 65	done, nature and qua	ntity of mat	erials used	and resu	lts obtaine
RMATION THRU PERF 65 1/10# ADOMITE PER GAI Y) TREATED FORMATION 1/10# ADOMITE PER GAI 86. FERF NIPPLS SET	L. PARF 7" ČASINO THRU PERF W/6,000 L. PACKER SET AT AT 6597', SEATING	GALS 20%	LSTNE ACIA	0 AND 30	5860' (BL O GALS GE
INT SET AT 6518.					
LL IN BELOW FOR RE	MEDIAL WORK REP			<del></del>	<del>.</del>
LL IN BELOW FOR REiginal Well Data: 'Elev. 3494 TD 667	MEDIAL WORK REP	ORTS ONLY	70 Con	npl Date_	
LL IN BELOW FOR REiginal Well Data: Elev. 3494 TD 667	MEDIAL WORK REP  14 PED P1 Pth 66791 Qil Str	ORTS ONLY rod. Int. 27	70 Con	npl Date_	
LL IN BELOW FOR REsignal Well Data: Elev. 3494 TD 667  To bia 2 1/2 Thing Derif Interval (s) 6595-66	MEDIAL WORK REP  14	ORTS ONLY rod. Int. 27 ring Dia 7** 2-72!	70 Con Oil St		
LL IN BELOW FOR REsignal Well Data:  'Elev. 3494 TD 667  ng. Dia 2 1/2 Thing Derf Interval (s) 6595-66	MEDIAL WORK REP  14 PED P1 Pth 66791 Qil Str	ORTS ONLY rod. Int. 27 ring Dia 7** 2-72!	70 Con Oil St		
LL IN BELOW FOR REliginal Well Data: Elev. 3494 TD 667 ng. Dia 2 1/2 Tbng Derf Interval (s) 6595-66 en Hole Interval	MEDIAL WORK REP  14 RED Pr  15 Pth 66791 Qil Str  16071, 6613-22, 666	rod. Int. 27 ring Dia 7* 2-72* ormation (s)	70 Con Oil St		h 6672!
LL IN BELOW FOR REsignal Well Data:  Elev. 3494 TD 667  Ing. Dia 2 1/2 Thing Deri Interval (s) 6595-66  en Hole Interval  SULTS OF WORKOVER	MEDIAL WORK REP  14 RED Pr  15 Pth 66791 Qil Str  16071, 6613-22, 666	rod. Int. 27 ring Dia 7* 2-72* ormation (s)	70 Con Oil St	AFT	h 6672!
LL IN BELOW FOR REsignal Well Data:  Elev. 3494 TD 667  Ing. Dia 2 1/2 Thing Derf Interval (s) 6595-66  en Hole Interval The Toler Sults of Workover  te of Test	MEDIAL WORK REP  14 RED Pr  19th 6679 Qil Str  1071, 6613-22, 666  Producing F	rod. Int. 27 ring Dia 7" 2-72' ormation (s)	Oil Strand  Drinkard  BEFORE  4-1-56	AFT	TER
LL IN BELOW FOR REsignal Well Data:  Elev. 3494 TD 667  Ing. Dia 2 1/2 Thing Derf Interval (s) 6595-66  en Hole Interval TO 500 The More Toward Toward Toward Test  Production, bbls. per	MEDIAL WORK REP  14 RED Pr  19th 6679 Qil Str  1071, 6613-22, 666  Producing F	rod. Int. 27 ring Dia 7" 2-72' ormation (s)	Oil Stand	AFT	h 6672!
LL IN BELOW FOR REsignal Well Data:  'Elev. 3494 TD 667  ng. Dia 2 1/2 Tbng Derf Interval (s) 6595-66  en Hole Interval  SULTS OF WORKOVER  te of Test  Production, bbls. per	MEDIAL WORK REP  74 PRD Pr  Pth 6679! Qil Str  607!, 6613-22, 666  Producing F  .:  day day	rod. Int. 27 ring Dia 7" 2-72' ormation (s)	Oil Strand  Drinkard  BEFORE  4-1-56	AFT	FER 26-56
LL IN BELOW FOR REsignal Well Data:  Elev. 3494 TD 667  Ing. Dia 2 1/2 Thing Deri Interval (s) 6595-66  en Hole Interval  SULTS OF WORKOVER  te of Test  Production, bbls. per  s Production, Mcf per ofter Production, bbls. p	MEDIAL WORK REP  Proposition of the second s	rod. Int. 27 ring Dia 7" 2-72' ormation (s)	70 Con Oil Str Drinkard BEFORE 4-1-56 7.5 8.3	AFT	TER 26-56 0
LL IN BELOW FOR REsignal Well Data:  Elev. 3494 TD 667  Ing. Dia 2 1/2 Thing Derf Interval (s) 6595-66  en Hole Interval TD 667  ESULTS OF WORKOVER  te of Test  Production, bbls. per service Production, Mcf per center Production, bbls. per service Production Product	MEDIAL WORK REP  Property of the second seco	rod. Int. 27 ring Dia 7" 2-72' ormation (s)	70 Con Oil Str Drinkard BEFORE 4-1-56 7.5 8.3 2	AFT	TER 26-56 0 31.9 0
LL IN BELOW FOR REsignal Well Data:  Flev. 3494 TD 667  Ing. Dia 2 1/2 Thing Derf Interval (s) 6595-66  en Hole Interval TD 667  TO THE	MEDIAL WORK REP  Property of the second seco	rod. Int. 27 ring Dia 7" 2-72' ormation (s)	70 Con Oil Str Drinkard BEFORE 4-1-56 7.5 8.3 2 1100	AF7  4-2  1  319	TER 26-56 0 31.9 0

Engineer District &

Date

Position District Superintendent Company Continental Oil Company

Company