	inse form to get to	NEW MEXT C	OIL CONSERVA	TION COMMISSION	3 NAW C	Ċ	
	packer leakage tests			KER LEAKAGE TEST	,		
	ان	COLUMNIC				Well	
Operator	TIDEWATER OIL	COMPA	Lease	A. B. Conits	Coun	No. 24	-
Location	C = =		Twp 25-5	Rge 3/-	E.	LEA	<u></u>
of Well		r	Type of Prod (Oil or Gas)	Method of Prod Flow, Art Lift	Prod. Medium (Tbg or Csg)	
Upper	Name of Reservoir or		C14	FLUE	(15,12	9/64	
Compl	JUSTIS BLINEB			Fill	C 156-	12/64	-
Compl .	Justis Tubb DRI	INKARD	(16				
			FLOW TEST				
	nes shut-in at (hour,				Upper		
	ened at (hour, date):				Complet	ion Compi	Letion /
	e by (X) the zone pr						
Pressure	e at beginning of test	t		•••••	<u>130</u>	<u> </u>	725
	zed? (Yes or No)						IES_
	pressure during test						25
	pressure during test					<u> </u>	30
	e at conclusion of te					<u>e:</u>	70
Pressur	e change during test	(Maximum r	minus Minimum)	4	<u> </u>	95
rressur	ssure change an incre	ase or a	de cr ease?		····· INCRE	ASE DEC	REASE
was pre	ssure change an incre	- 10°00	: A.M. 3-	Total T	ime On ion	HRS.	
Well cl Oil Pro	osed at (hour, date): duction Test: 22 bbls; 0		Gas Pr	oduction Test	- 7 MCF; GOR	3045	-
During	Test: 2 - bbis; C	11av	<u></u> ,				
Remarks	3						
			DIOU PERS	NO 2			
			PLOW TEST		Uppe Comple		ower oletion
Well o	pened at (hour, date)	: <u> (C). C)C</u>	DAM, 3	-14-66	Comple	tion Comp	
Indicat	te by (X) the zone	e producin	ο μ. μ	-14-66	Commple	tion Comp	oletion
Indicat	te by (X) the zone	e producin	ρρη, 3 ag	-14-66	Comple 	tion Comp	OHC
Indicat Pressu	te by (X) the zone re at beginning of te ized? (Yes or No)	e producin) A. M. 3	-14-66	Comple X 	tion Comp	O4C
Indicat Pressu Stabil	te by (X) the zone re at beginning of te ized? (Yes or No) m pressure during tes	e producin	9 A M 3	-14-66	Comple 	C (C) (C) (C) (C) (C) (C) (C) (C) (C) (C	04C NO 065
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