		This form is <u>not</u> to se used for reporting		N MEX	ICO OIL CO	NSERVA	ATION COMMI	S DN			
	packer leak <b>sge</b> teats in Northwest New Mexico			SOUTHEAS'	I NEW MEXI	CO PAC	CKER LEAKAG	E TEST			
Operato	or	ELVY	N C. H.	ALE	<u></u>	Lease		-State	<u></u>	1	Nell No. 3
Lo <b>ca</b> tic of Well		nit H	Sec	2	Twp 25-	South	Rge	37 <b>-</b> Ea	ast	County	Lea
		me of Res	ervoir	or Pool	Type of (Oil or	Prod	Method of Flow, Art			Medium r Csg)	Choke Size
Upper Compl	Ju: Noi	tis Blin th Justi	eb <b>ry</b> s Fuss	elman	011 011		Flow Flow		Cas: Tub:	ing ing	<b>1</b> <sup>n</sup> 48/64 <sup>n</sup>
Lower Compl	Not	th Justi	s McKe	e	011		Flow		Tub:	ing	1"

## FLOW TEST NO. 1

FLOW TEST NO. 1			
All XXX zones shut-in at (hour, date): XXX 7:00 AM, June 1	Тор	Middle	Lower
Well opened at (hour, date): 8:00 AM, June 12, 1972 Indicate by (X) the zone producing	Blinebry	Completion Fusselman X	Completion McKee
Pressure at beginning of test		1025	<b>49</b> 0
Stabilized? (Yes or No)		No	No
Maximum pressure during test			500
Minimum pressure during test			490
Pressure at conclusion of test			500
Pressure change during test (Maximum minus Minimum)			+ 10
Was pressure change an increase or a decrease?	Increase.		Increase
Well closed at (hour, date): 8:00 AM, June 13, 1972	Total Time Cn _Production		urs
Oil Production Gas Production During Test: 41 bbls; Grav. <u>37.0° API</u> ; During Test	64.0 MC	F; GOR	561
Remarks This is a quadruple (combination) completion in a	cormon well bor	e. Producti	on from
the fourth string, formerly Contoya, has been abandoned.			
FLOW TEST NO. 2	Тор	Middle Monerx	Lower
Well opened at (hour, date): 8:00 AM, June 14, 1972	Completion	Completion	Completion
Indicate by ( X ) the zone producing			· · · · · · · · · · · · · · · · · · ·
Pressure at beginning of test	900	1030	500
Stabilized? (Yes or No)	No	No	No
Maximum pressure during test	900	1120	505
Minimum pressure during test		1030	500
Pressure at conclusion of test			505
Pressure change during test (Maximum minus Minimum)		+ 90	+ 5
Was pressure change an increase or a decrease?	Decrease	Increase	Increase
Well closed at (hour, date) <u>8:30 AM, June 15, 1972</u> Oil Production Gas Production During Test: <u>None</u> bbls; Grav. <u>-</u> ;During Test	Production       65.0	GOR	•
Remarks Blinebry Zone produced via 2-7/8" casing - no tubir	ng. Fusselman	and McKee 20	nes

Remarks Blinebry Zone produced via 2-7/8" casing - no tubing. Fusselman and McKee Kones produced via 1-1/2" tubing in 3-1/2" casing. Fusselman and McKee pressures recorded on casing tubing annuli. I hereby certify that the information herein contained is true and complete to the best of my knowledge. . . . . ELWYN C. HALE ot jOperator\_\_\_

Approved	19	, 	× 1 -	- The	- L. O. Storm
New Mexico	Oil Conservation Commission		B <b>y</b>	No alarm	
	Orig. Signed by				
Бу	Joe D. Ramey		Title	Engineer	•
Title	Dist. I, Supv.		Date	July 29	1972

At least operator is to w "he pack letion a in unti of less to -in more ie: 1e:

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