## NE MEXICO OIL CONSERVATION COMMISS A SOUTHEAST NEW MEXICO PACKER LEAKAGE TEST

	3-NMOC	:C										
Operato	Lease STATE "BA"					İ	Well No. 8					
Location			COMPANY Sec		Twp	<u> </u>	51	Rge	BA		County	No. 8
of Well	Uni	В	36		1 <b></b> b	17-s		Wec	34	D.	Country	LEA
	<u></u>		<u> </u>		Type of	Prod				Prod.	Medium	Choke Size
	Name	of Reser	voir or Pool	L .	(Óil or		Flow,	Art	Lift	(Tbg o	r Csg)	
Upper			Oil					_				
							Pump '			Tubi	ubing	
	Middle Comp1 Vacuum solfcamo						Flow T			mada á		207641
Compl Vacuum molfcamp							T TOW		Tubing		20/64"	
Comp1   Vacuum Upper Penn					011		Flow		Tubing		24/64"	
								-1			<del> </del>	<u></u>
						TEST 1						
All zone	s shu	t-in at	(hour, date)	): 11	L:00 A.M.	, 9-1	<b>7-7</b> 2			per	Middle	Lower
Well ope	ened a	t (hour,	date):	11	L:00 A.M.	9~1	8-72			letion	Completio	-
			zone produc							0	CEO	_ <u>xxxx</u>
			of test						•	YES	YES	
			No)						·	0	650	500
			ing test							0	650	50
			on of test						·	0	650	50
			ng test (Maxi							0	0	<b>4</b> 50
		_	in increase o						NO C		NO CHANGE	DECPEASE
				_					al Ti			
			, date): 11:0	0 A.					ducti	on	24 HOU	RS
Oil Prod			bbls; Grav.				oductio Test		20	MCF;	GOR	3,143
Remarks		44	_DDIS, GIAV.	·	<u> </u>	urring	1000		J &		·	3,143
remarka_							<u> </u>					
					FLOW	TEST !	10. 2					
					1 20				Un	per	Middle	Lower
Wall one	aned a	+ (hour	date): 11:	00 A	.M., 9-20	)- <b>7</b> 2			-	-	Completio	
Indicate	e bv (	X) the	zone produc	cing.		<del></del>	<del></del>	·			XXX	
			g of test							0	650	500
			No)							YES	YES	YES
			ing test							0	650	500
			ing test						·	0	150	500
			on of test ng test (Maxi							0	150 500	<u>500</u>
			an increase (								DECREAS	<del></del>
was pre-	Joure	Cu.i.gc .								me on		
Well cl	osed a	t (hour	, date): <u>11:</u>	00 A	м., 9-2	L- <b>7</b> 2		Pro	ducti	on	24 HOU	RS
Oil Pro	ductio	n			G	as Pr	oductio	n			22 <b>2</b>	
			_bbls; Grav			uring	Test	369		MCF;	GOR 19,	421
Remarks				<del></del>							<del>-</del>	
								<del></del>				
					FLOW	TEST :	NO. 3					
									IIn	per	Middle	Lower
Wall on	anad a	+ (hour	, date): 11:	00 A	.м., 9-2	2 <b>-7</b> 2			-	-		
Indicate	e hv (	X) the	zone produ	cing.					_	XXX	00p=0.02	oop_cv_o
			g of test							0	650	450
			No)							YES	YES	YES
			ing test							0	650	450
	-		ing test						·	0	650	450
			on of test							0	650	<u>450</u>
			ng test (Max: an increase (								NO CHANG	
as bre	SAULE	CHAIRE !	THOTERSE	J_ A		<b></b>	• • • •			me on		
e11 c1	osed a	t (hour	, date): <u>ll:</u>	00 A	.M., 9-2	3-72		Pro	ducti	on	24 HOU	RS
il Pro	ductio	n				Gas P	roducti	.on				
_	_		_bbls; Grav						35	MCF;	GOR	833
marks												
horal	W 00-4	ify +ha	t the inform	atio	n herein	conta	ined is	true	and	complete	to the 1	pest of mv
nereb owled		тту гпа	t the inform	u t 1 0 1	' ''CTCIII	Conta						
	_	<b>ΔΛ</b> Τ	A 1079				Opera	tor_	G		Souradive?	
orove		0 <b>C</b> 1	4 19/2		19		By		71.7	SET CLUDE	RINTENDEN	7/2-
≥w Me	xico (		ervation Com			<b>V</b>	Title Date			CTOBER 2		<u> </u>
1e		<del>\_\\\\\\\\\\\\\\\\\\\\\\\\\\</del>	is Sign-1 139 CD. Raracy			<del>4</del>	Date_	<del></del>			<u></u>	
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OIL CONSERVATION COMM. HOBBS, N. M.