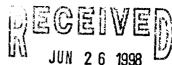
Original + 2

## STATE OF NEW MEXICO ENERGY and MINERALS DEPARTMENT

## OIL CONSERVATION DIVISION



OIL CON. DIV.

be used for reporting packer leakage tests in Southeast New Mexico

NORTHWEST NEW MEXICO PACKER-LEAKAGE TEST

~	$\smile$	
D		. 3

_		govogo -		_			Well	
		CONOCO_T	NC .	Lease <sub>==</sub>	LUDWICK	LS	No. 13 (PM)	
Location of Well:	Unit	Sec	Гwр	29 Rgc	10	Cou	nty SAN JUAN	
	NAME OF RESERVOIR OR POOL			TYPE OF I	TYPE OF PROD. METHOD OF PRO (Oil or Goe) (Flow or Art. Life		O. PROD. MEDIUM	
Upper Completion	PICTURED CLIFF		GAS		FLOW	TBG		
Lower Completion			RDE	GAS		FLOW	TBG	
			PRE-FL	OW SHUT-IN P	RESSURE DATA			
Upper	Hour, date 1		Length of time she	ut-in	St press. paig		Stabilized? (Yes or No)	
Completion	05-1 Hour, date i		Length of time she		294 Si press. pelg	<del></del>	NO Stabilized? (Yes or No)	
Lower Completion	05-1	8_98	3-DA	YS.	263		NO.	
				FLOW TEST				
Commenced	at (hour, de	(e) <b>*</b>	05-21-9	8	Zone producing (Up	per or Lewert: 1	OMPD	
TIME LAPSED TIME			PRESSURE			REMARKS		
05-1	9-98	1-DAY	294	158		BOTH ZONES SHUT IN		
05-2	0-98	2-DAYS	294	226		вотн 2	ZONES SHUT IN	
05_2	1_98_	3_DAYS	294	263		вотн 2	ZONES SHUT IN	
.05-2	2-98	1-DAY	294	144		LOWER ZONE FLOWING		
-05-2	3_98_	2-DAYS	294	141		LOWER	ZONE PLOWING	
		uring test				<u> </u>		
Оп: Gas:	· . · .	BOPI			n Hours		Grav GOR	
					RESSURE DATA	·/· ———		
Upper Completion	Hour, date t	shut-in	Longth of time she		Si press. pelg	<del></del>	Stabilized? (Yes or No)	
Lewer Completion	Hour, dale	shut-in	Length of time she	ue-in	SI press. paig		Stabilized? (Yes or No)	