STATE OF NEW MEXICO ENERGY and MINERALS DEPARTMENT

COMP



Page 1

OIL CONSERVATION DIVISION

OIL CON. DIV

NORTHWEST NEW MEXICO PACKER-LEAKAGE TEST DIST. 3

Locat	ion of Well				5 RTU			ty: SAN JUAN
	NAME RESE	RVOIR OR	POOL		TYPE PROD	METHOD PR	KOD MI	EDIUM PROD
UPR COMP	BLANCO FRUITLAND 87			240	GAS	FLOW	CSG	
LWR COMP	BLANCO PIC			GAS	FLOW	TBG		
		PR	E-FLOW S	HUT-IN P	RESSURE DA	TA		
	Hour/Date Shut-In		Length of Time		Shut-In	SI Press.	. PSIG Stabilzed	
UPR COMP	08/13/90		72 Hours		209 V		V	
LWR COMP	08/13/90			72 Hours		201 11		<i>"</i>
			FI	OW TEST	DATE NO.1			
Comme	nced at (ho	our,date)*				Zone I	roduci	ng (Upr/Lwr)
TIME LAPSED TIME PI					SSURE PC			
(hour, date)		SINCE	* Upper		Lower	Temp.	REMARKS	
08/13/90		Day	1	163	167		Both Zones SI	
08/14/90		Day	2	201	198			h Zones SI
08/15/90		Day	3	205	198		Bot	h Zones SI
08/16/90		Day	4	209 201			PM 6	et 8 mm
08/17/90		Day	5	2/3	178		Llewe	U lower
08/18/90		Day	6 I	ソヌ	169		1 "1	
Produ	ction rate	during te	st					
oil:_		BOPD	based or	n B	BBLs in	Hrs	Gra	v GOR
Cae:			MFCPD:	ested th	eu (Orific	ce or Meter	:):METE	R