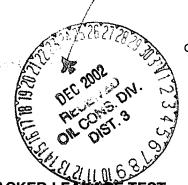
NEW MEXICO ENERGY, MINERALS & NATURAL RESOURCES DEPARTMENT

Williams Production Company

Operator:



OIL CONSERVATION DIVISION

AZTEC DISTRICT OFFICE 1000 RIO BRAZO ROAD AZTEC, NM 87410

PHONE: (505) 334-6175 FAX: (505) 334-6170

Well No.

Revised 11/16/98

32C

NORTHWEST NEW MEXICO PACKER-LEAKAGE TEST

Lease Name: Rosa Unit

ocation of W	ell: Letter <u>F</u>	_ Sec	21	Twp 31N	Rge 6W	API # 30-039-27240
	NAME OF RESERVIOR OR POOL			TYPE OF PROD.	METHOD OF PROD.	PROD. MEDIUM
				(Oil or Gas)	(Flow or Art. Lift)	(Tbg. Or Csg.)
Upper						
ompletion	MESA VERDE			GAS	FLOWING	TUBING
Lower					,	
ompletion	DAKOTA			GAS	FLOWING	TUBING
		DRI	E-ELOW S	HUT-IN PRESSU	DE DATA	
Upper	Hour, date shut-in			ength of time shut-in	SI press. PSIG	Stablized? (Yes or No)
ompletion	0600 HRS 11/25/02			mgar or amo onat m	965	Yes
Lower	Hour, date shut-in			ength of time shut-in	SI press. PSIG	Stablized? (Yes or No)
ompletion	0600 HRS 11/25/02			3	1480	Yes
			FLO	DW TEST NO. 1		
mmenced at (hour, date)* 1100 hrs	10/29/02			Zone Producing (Upper or Lower): LOWER	
TIME	LAPSED TIME	PR		IRE	PROD. ZONE	
nour,date)	SINCE* Upper Completion		mpletion*	Lower Completion	TEMP.	REMARKS
		TBG	CSG			
		965	975	1480	33	
20 12/10	5 MIN	965	975	30	41	Clear
25 12/10	10 MIN	965	975	180	58	Slugging
15 12/10	1 HR	965	975	85	60	Heavy mist
30 12/10	1.5 HR	965	975	75	60	Heavy mist
215 12/10	2 HR	965	975	60	60	Heavy mist
315 12/10	3 HR	965	975	45	58	Heavy mist
oduction rat	te during test					
il:	BOP	D based on		Bbls in	Hours	Gravity
as:	MCFPD; Tested thru (Orfice or Meter):					GOR
oroby cortif	-	_		•	Al- a la a A a É l	
Croby Certif	y macine inionnali	on nereni con	itairi e u is li	ue a complete to	the best of my knowled	uge.
proved	EC 2 3 2002 servation Division 2			Operator Williams Production Company		
				By Tra	cy Ross	
Cha	releTE	_			duction Analyst	
^				D. I. 10.000		
	DEPUTY OF A C.	G HERECIES	er tus	Date Det	55118501 10, 2002	
. 2		- in a second of the	-: G. D.			
•					•	