NEW MEXICO OIL CONSERVATION COMMISSION GAS WELL TEST DATA SHEET - - SAN JUAN BASIN

(TO BE USED FOR FRUITLAND, PICTURED CLIFFS, MESAVERDE, & ALL DAKOTA EXCEPT BARKER DOME STORAGE AREA)

Otero Pic	ctured Cliffs	Form	Pic nation	ctured CLi	County	Rio Ar	LINE	
rchasing Pipeline	El Paso Na		indtron	Date	Test Filed			
							A 10 0	
El Paso l	Natural Cas	Lease.	Bonneil	C.L.	We We	ell No	3 9	
J	22	24	6	Zone: From_	2005	To	176	
it	15.50	22	263	Zone: From 1-1	1/4 1/17 2	2. 5 T. Pe	210	4
rsing: OD	WT	Set At		g: OD	- 200	3		
oduced Through: Ca	sing	Tubing	Gas G	Gravity: Meas	ured6/8/	Estim 57 (10 da	ated ys)	
ate of Flow Test: Fr	3/23	To	* Date S	S.I.P. Measur	ed			
eter Run Size		Orifice Siz	e	Туре	Chart	Туре Т	aps	
ster rum orze			SERVED DAT					
owing casing pressure ((D.,,4)	·			+ 12 =		psia	(
tubing pressure (Dwt)			psig	+ 12 =		psia	
owing meter pressure (E	Owt)			psig	+ 12 =		psia	1
owing meter pressure (n	neter reading when	Dwt. measuremen	nt taken:					
				psig	+ 12 =		psia	
Normal chart reading _ Square root chart read	ing () ²	x spring constan	t		=_		psia	
eter error (c) - (d) or (d)	- (c)		±		=		psi	
iction loss, Flowing co			_		. =		psi	
(b) - (c) Flow through			īd		•		•	
ven day average static Normal chart average	1.			psig	+ 12 =	221	psia	
Square root chart aver) 2 x sp. co	nst	_ >	=_	- 221	psia	
Corrected seven day a					=	221	psia	
= (h) + (f)		•			=	699	psia	
			687		•	V27		
ellhead casing shut-in p			687 687		+ 12 =	699	psia	
ellhead tubing shut-in p	ressure (Dwt)		•		+ 12 =	699 699	psia	
ellhead tubing shut-in p == (j) or (k) whichever	ressure (Dwt) well flowed throug	ih EO	687			699 699 510	psia psia	
ellhead tubing shut-in p = (j) or (k) whichever lowing Temp. (Meter Ru	ressure (Dwt) well flowed throug	ih EO	•			699 699	psia	
ellhead tubing shut-in p == (j) or (k) whichever	ressure (Dwt) well flowed throug	th 50	687 •F + 460	psig		699 699 510	psia psia °Abs	
ellhead tubing shut-in p = (j) or (k) whichever lowing Temp. (Meter Ru	ressure (Dwt) well flowed throug	th 50	687	psig		699 699 510 550	psia psia °Abs	
ellhead tubing shut-in p = (j) or (k) whichever lowing Temp. (Meter Ru d = ½ P _C = ½ (1)	oressure (Dwt) well flowed throug an)	th 50	687 •F + 460	psig		699 699 510	psia psia °Abs	
ellhead tubing shut-in p = (j) or (k) whichever lowing Temp. (Meter Ru d = ½ P _C = ½ (1)	ressure (Dwt) well flowed throug	th 50	687 •F + 460	psig		699 699 510 550	psia psia ^Abs psia	/dc
ellhead tubing shut-in p = (j) or (k) whichever lowing Temp. (Meter Ru d = ½ P _C = ½ (1)	oressure (Dwt) well flowed throug an)	FLOW RAT	687 •F + 460	psig		699 699 510 550	psia psia ^Abs psia	/da
ellhead tubing shut-in p = (j) or (k) whichever lowing Temp. (Meter Ru d = ½ P _C = ½ (1)	oressure (Dwt) well flowed throug an)	FLOW RAT V(c) = V(d)	687 •F + 460 •E CALCULAT	psig <u></u>		699 699 510 550	psia psia ^Abs psia	/dc
ellhead tubing shut-in p = (j) or (k) whichever lowing Temp. (Meter Ru d = ½ P _C = ½ (1)	well flowed throughn)	FLOW RAT V(c) = V(d) DELIVERA	F + 460 E CALCULAT	psig		699 699 510 550 250	psia psia oAbs psia	/do
ellhead tubing shut-in p $_{c}$ = (j) or (k) whichever lowing Temp. (Meter Ru $_{d}$ = ½ $_{C}$ = ½ (1) =	well flowed throughn)	FLOW RAT V(c) = V(d) DELIVERA	F + 460 E CALCULAT	psig		699 699 510 550	psia psia oAbs psia	
ellhead tubing shut-in p = (j) or (k) whichever lowing Temp. (Meter Ru d = ½ P _C = ½ (1)	well flowed throughn)	FLOW RAT V(c) = V(d) DELIVERA	F + 460 E CALCULAT	psig <u></u>		699 699 510 550 250	psia psia oAbs psia	
ellhead tubing shut-in p $_{c}$ = (j) or (k) whichever lowing Temp. (Meter Ru $_{d}$ = ½ P $_{c}$ = ½ (1) =	well flowed throughn)	FLOW RAT V(c) = V(d)	F + 460 E CALCULAT	psig		699 699 510 550 250	psia psia oAbs psia	
ellhead tubing shut-in p = (j) or (k) whichever lowing Temp. (Meter Ru d = ½ P _C = ½ (1) =	well flowed throughn)	FLOW RAT V(c) = V(d) DELIVERA	F + 460 E CALCULAT	psig	+ 12 = =	699 699 510 350 250	psia psia oAbs psia	
ellhead tubing shut-in p = (j) or (k) whichever lowing Temp. (Meter Ru d = ½ P _C = ½ (1) =	well flowed throughn)	FLOW RAT V(c) = V(d) DELIVERA	F + 460 E CALCULAT	psig	+ 12 = =	699 699 510 350 250 214	psia psia oAbs psia	
ellhead tubing shut-in p = (j) or (k) whichever lowing Temp. (Meter Ru d = ½ P _C = ½ (1) = (integrated) = Q SUMMARY 699	well flowed throughn)	FLOW RAT V(c) = V(d) DELIVERA 366101 439760	ABILITY CALC		+ 12 = = = =	699 699 510 550 250 214 Cural Gas	psia psia Sharpsia MCF/	
ellhead tubing shut-in p = (j) or (k) whichever lowing Temp. (Meter Ru d = ½ P _C = ½ (1) =	well flowed throughn)	FLOW RAT V(c) = V(d) DELIVERA 366101 366101 psic Mef. psic	ABILITY CALC	psig	+ 12 =	699 699 510 350 250 214 Signed Kendrick	psia psia oAbs psia MCF/	
ellhead tubing shut-in p = (j) or (k) whichever lowing Temp. (Meter Ru d = ½ P _C = ½ (1) = (integrated) = Q SUMMARY 699 c = 250 = 250	well flowed throughn)	FLOW RAT V(c) = V(d) DELIVERA 366101 139760 Mef. psic. psic.	ABILITY CALC Com/day By_ Title With	psig	+ 12 = = = =	699 699 510 350 250 214 214 214 Kendrick	psia psia oAbs psia MCF/	
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ellhead tubing shut-in p = (j) or (k) whichever lowing Temp. (Meter Ru d = ½ P _C = ½ (1) = (integrated) = Q SUMMARY 699 c = 250 e 250 e 211 e 350 d = 211 e This is date of comple	Pc-Pc Pc-Pc Tion test.	FLOW RAT V(c) = V(d) DELIVERA 366101 139760 Mef. psic. psic.	ABILITY CALC Com/day By_ Title With	psig	+ 12 = = = =	699 699 510 350 250 214 214 214 Kendrick	psia psia oAbs psia MCF/	
ellhead tubing shut-in p = (j) or (k) whichever lowing Temp. (Meter Ru d = ½ P _C = ½ (1) = (integrated) = Q SUMMARY 699 c = 250 e	Pc-Pc Pc-Pc Tion test.	FLOW RAT V(c) = V(d) DELIVERA 366101 439760 psic psic Mcf.	ABILITY CALC Com/day By_ Title With	Psig	+ 12 =	699 699 510 350 250 214 214 214 Kendrick	psia psia oAbs psia MCF/	
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