## 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)

72	_8	33	_	
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Pool South	Nesses	Formatio	Motoret C	Cou	nty Rio Amel		
Purchasing Pipeline	l Puso Natur	al One		Oate Test Filed			
Operator II Page II	stern) One	Lease	in June 18-7	Dett	Well No.	P)	
UnitSec	Tw	p. Rge.			·		
Casing: OD 1-5/8					4	33.46	
Produced Through: Cas				•		-	
Date of Flow Test: From					•		
Meter Run Size				-			
		OBSERV	ED DATA				
Flowing casing pressure (D							
Flowing tubing pressure (D							
Flowing meter pressure (Dw Flowing meter pressure (me				sig + 12 =		psia (c	
Normal chart reading			p				
Square root chart reading						psia (d	
Meter error (c) - (d) or (d) - Friction loss, Flowing colu		±		=		osi (e	
(b) - (c) Flow through tu		v through casing		=	<del></del>	psi (f	
Seven day average static me		meter chart):					
Normal chart average red Square root chart averag	ading	) 2 v en const	p	sig + 12 =	970	psia (g	
Corrected seven day avg					OTA	osia (g osia (h	
$P_t = (h) + (f)$	•			=	270	osia (i)	
Wellhead casing shut-in pre-	, , ,			sig + 12 =		osia (j	
Wellhead tubing shut-in pres	, , , , , , , , , , , , , , , , , , , ,		<b>994</b> P	sig + 12 =		osia (k	
O <sub>C</sub> = (j) or (k) whichever we Flowing Temp. (Meter Run)	ill flowed through	<b>95</b> •F+4	e n	=	<b>#18</b>	osia (1)	
$P_d = \frac{1}{2} P_c = \frac{1}{2} (1)$	_			=		'Abs (n osia (n	
					<del></del>	<del></del> -	
		FLOW RATE CAL	CULATION				
Q =	x (	V(c) =	=	);	sees	MCF/da	
(integrated)						MCF/dd	
		V(d)					
		DEI WEDADII IT	V CALCIII ATION	7			
	Г. a a)	DELIVERABILIT	1 CALCULATION	<u>.</u>			
-0 2045	(Pc-Pd)=	754005	n 1.2703		2507		
- V	$ \begin{bmatrix} 2 & 2 & 2 \end{bmatrix}$	<b>393430</b>	1.4065	<del></del> = <u></u> -	N	MCF/da.	
	L/Lc.rw/-		*			•	
SUMMARY							
c = 1005		psia	Company	12. Page Marks	rel Cos		
= 430)		Mcf/day	Ву	Origina	Signed		
			Title	ilatold L. Kenarick			
d = 8907		psia Mcf/day	Witnessed by Company				
This is date of completion	test.	Mci/ ddy	Company				
Meter error correction facto							
	F	REMARKS OR FRICT		· · · · · · · · · · · · · · · · · · ·	<del></del>	T	
GL (1-e <sup>-s</sup> )	(F <sub>c</sub> Q	)2 (FcQ)	•	Pt <sup>2</sup>	$P_t^2 + R^2$	Pw	
			R <sup>2</sup>	(Column i)			
1986 .134	2534.90	23. 339,4	779	72,900	412,579	GAR	
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