## 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)

Pool South Blanco	Format	ion <b>Platured</b>	Cliffe Coun	ity	later l'Acc
Purchasing Pipeline	li Pago Hateral Cas				1955
Operator Cambado Product	Lease	Candada	, v	Well No. ●	
UnitSec	TwpRge	Pay Zone: F	rom	To	<del></del>
Casing: ODWT	Set At_	Tubing: OD	11 WT	T Porf	
Produced Through: Casing	Tubing	Gas Gravity:	Measured 448	Fetimete	
Date of Flow Test: From	W/55_To_12/1/5	*Date SIP Me	ensured 10/K	/ee	·
Meter Run Size	Orifice Size	T	vpe Chart So 1	Type Tops	. 23
		RVED DATA			·
Flowing casing pressure (Dwt)			neig + 12 -		
lowing tubing pressure (Dwt)			osia + 12 =	_	eia (L
lowing meter pressure (Dwt)			osig + 12 =	p	sia (c
Flowing meter pressure (meter reading	ng when Dwt. measurement ta	ken:			
Square root chart reading (	) <sup>2</sup> x spring constant	<del></del> 1	osig + 12 =	P	sia (d
leter error (c) - (d) or (d) - (c)	±				
riction loss, Flowing column to met				———-	si (e)
(b) - (c) Flow through tubing: (a) -			=	р	si (f)
even day average static meter press  Normal chart average reading	ture (from meter chart):	_	nd + 10 -		
Square root chart average reading	(		osig + 12 =		sia (g) sia (g)
Corrected seven day avge. meter p	press. $(p_f)(g) + (e)$		=	-	sia (g) sia (h)
t = (h) + (f)			=	-	sia (i)
ellhead casing shut-in pressure (Dw ellhead tubing shut-in pressure (Dwi			sig + 12 =		sia (j)
c = (j) or (k) whichever well flowed		[	sig + 12 =	44.	sia (k)
'lowing Temp. (Meter Run)	•F +	460	=	-	sia (1) Abs (m)
$d = \frac{1}{2} P_c = \frac{1}{2} (1)$			=		sia (n)
$= \frac{1}{\text{(integrated)}}$ $= Q \qquad \qquad \left[\begin{array}{c} P_c^2 \\ P_c^2 \end{array}\right]$ $= \frac{1}{\text{SUMMARY}}$	- P <sup>2</sup> <sub>d</sub> =	TY CALCULATION  Company  By  Title	lectric, impacts of the state o		CF/da.
- A71	psia Mcf/day	Witnessed by			<del></del>
This is date of completion test.	ivici/ ddy	Company	<del>- ,</del>		
feter error correction factor	REMARKS OR FRICT	TONI CAL CULL ATTION	<b>1</b> 0		
	(FcQ			1	
GL (1-e <sup>-s</sup> )	(F <sub>c</sub> Q)2	R <sup>2</sup>	Pt <sup>2</sup> (Column i)	P <sub>t</sub> <sup>2</sup> + R <sup>2</sup>	Pw
1890 .126	180		44		_
	011	DEC 21	15	was any	

DIST. 3

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