## 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		Format	non Tong	Coun	ity—Son Frank
Purchasing Pipeli	ine B	oo Nataral Cas Cu	D	ate Test Filed_	
Operator		Lease			Noll No.
<del></del>		TwpRge			•
		<del>, -</del> -	-		
					T. Perf
	,			•	Estimated
Date of Flow Tes	t: From 16/9	/ <del>96 To 10/17</del>	Date S.I.P. Med	asured1/3	1/56 (10 days)
Meter Run Size <u> </u>				ype Chart	Type Taps
<b></b>		<del></del>	RVED DATA		
					,
		when Dwt, measurement to			. ,
Normal chart read			p		
		) <sup>2</sup> x spring constant ±			,
Meter error (c) - (d) ( Friction loss, Flowi	• • • •				psi (
		c) Flow through casing		=	psi (
• -	•	e (from meter chart):			
	erage reading	2x sp. const.		sig + 12 =	
	day avge. meter pr		10	= <u></u> =	psia (
$P_t = (h) + (f)$		•		=	psia (
-		<del></del>	-	sig + 12 =	<b>1036</b> psia (
			P	sig + 12 =	1407 psia (
P <sub>c</sub> = (j) or (k) which Flowing Temp. (Meta			+ 460	=	psia (
$P_d = \frac{1}{2} \cdot P_c = \frac{1}{2} (1)$	,			=	psiq (
Q =(integrated)	x	V(d) =	=_==		MCF/da
) = Q	P <sub>c</sub> <sup>2</sup>	DELIVERABIL Pd =	ITY CALCULATION	=	MCF/da,
SUMMARY					
C 100		psia	Company	Mallowa	Con Congray
* * POIS		Mcf/day osia	By Title		<del>}</del> *
vi —————		psia	Witnessed by		
		-Mcf/day	Company		
This is date of com Meter error correcti	•	REMARKS OR FRI	CTION CALCULATION	NS	
	-5.		cQ) <sup>2</sup> (1-e <sup>-s</sup> )	Pt <sup>2</sup>	2 - 2
GL	(1-e <sup>-S</sup> )	(F <sub>c</sub> Q)2 37 (F	R <sup>2</sup>	(Column i)	$P_t^2 + R^2$ $P_w$
3503	006	14.90	3893	est, in	ACC ASS.
	- <b>}</b>	e respective			तारा
			-ي		LLLIVAN
	e e e e e e e e e e e e e e e e e e e	9.77		•	0√2  956
<del>-</del>				/ OIL	CON COM.
					DIST. 3