The second secon

J-E.M.C.C. Astec 1-Bill Gutler 1-L. J. Calleysy 1-Wayne Action 8-File Park Tritial Park Track

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

V

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

Pool	Mano		Formation	Nova Vardo	County	TIO RETURN	
ourchasing P	ipeline	C PRESENTAT !	PEPELINE C	Da	te Test Filed 上	<b>44-</b> 55	
				. Deep 46.7		17-17	<del></del>
perator		or promise	_ Lease	Jun 39-7	W	eli No.	)
Init	Sec		Rge.			To	land!
Casing: OD_	<b>&gt;</b> WT.	14.0 Set /	4t <b>5955</b>	rubing. Ob	₩T	T. Perf	,,,,,,
				Gas Gravity: Me	easurea	Estimated	
Oate of Flow	Test: From 12	-31-57To	1-6-75	_* Date S.I.P. Meas	sured	<u>יכי</u>	
Meter Run Siz	ze	Ori	fice Size	Тур	e Chart	Type Taps_	
			OBSERV	/ED DATA			
lowing casing	pressure (Dwt)			ps	ig + 12 =	ps	ia (d
lowing tubing	pressure (Dwt)			ps:	ig + 12 =	ps	ia (l
				ps:	ig + 12 =	ps	ia (d
	pressure (meter rea		easurement tak	en: ps:	ia + 12 =	ps	ia (c
Sauare mot	rt reading chart reading (	) <sup>2</sup> x spring	constant			ps	
	- (d) or (d) - (c)		±	•	=	ps	i (e
riction loss, l	Flowing column to r	meter:					
	ow through tubing: (				=	ps	i (1
-	age static meter pre		chart):	<b>463</b>	ig + 12 =	475 ps	sia (d
Normal chai	rt average reading_ chart average readi	ing () 2	x sp. const			ps	-
	even day avge, met				= <u></u>	ps	sia (
$t_t = (h) + (f)$				1175	=,	ps	sia (i
	g shut-in pressure			ps	ig + 12 =	1162	sia (;
	g shut-in pressure (			ps	ig + 12 =	1147	sia () sia ()
C = (1) or $(K)$ . Clowing Temp.	whichever well flow	ved through	50 .F +	<b>4</b> 60	=	ره ملک	Abs (i
$P_d = \frac{1}{2} P_c = \frac{1}{2}$	•		-		=	593.5 ps	sia (1
) = <b>580</b> (integrate	x	( FLC V(c) V(d)	OW RATE CA	LCULATION =	= -	b	MCF/da
= Q_ <b>580</b>			LIVERABILI 16, 121 16, 142	" (0.900)	=	<b>549</b> _ <sub>M</sub>	CF/da.
SUMM C = 1167	1ARY		psia Mcf/day	Ву	inal signed b	T. P. P.	n
w= <del>780</del> <b>583.</b> (	3		psia psia	TitleWitnessed by	relet From		
d _ 559			Mcf/day	Company			
	of completion test.						
Merer error Co	Origotton racion	REMA	RKS OR FRIC	TION CALCULATION	18	-	
GL	(1-e <sup>-S</sup> )	(F <sub>c</sub> Q)2	(Fc		Pt <sup>2</sup>	Pt2+R2	Pw
	ž	1	1	R2	(Column i)		l
3466	0.220	203.918	44.86		225.625	270.487	520

Oli

