Initial Deliverebility

## 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	Bestn		_Formation	Deirote	County	Jan Jean	
orchasing Pip	peline	Kl. Pago Mater	rel Ges	D	ate Test Filed		
	1 Page Maters	T Gas		Maranee		8-C	-
perator					***	ell No6670	
nit	Sec <b>19</b>			Pay Zone: Fr		_ 10	
Casing: OD	5-12 WT.	Net At	6715	Tubing: OD	2-3/8 WT. 4.		655
roduced Thro	ugh: Casing	Tubii	ng I	Gas Gravity: M	easured68	<b>3</b> Estimate	d
ote of Flow T	Test: From 5/2	9/61 To	6/6/61	* Date STP Mea	sured 9/28/6	9	
	•						
leter nun 312e				ED DATA	po 0.1411		
lowing casing p	pressure (Dwt)			pt	sig + 12 =	р	eia
	oressure (Dwt)						
-	ressure (Dwt) ressure (meter readin				sig + 12 =	P	sia
Normal chart	reading			ps		F	sia
Square root c	hart reading (	) $^2$ x spring co	onstant		=	p	pia
eter error (c) -			±		=	p	si
···	lowing column to me v through tubing: (a)		casina		=		si
• • • • •	ge static meter pres				<del></del>		
Normal chart	average reading				sig + 12 =	50k	pia
	chart average reading				= <u>_</u>	<b>KA</b>	osia osia
Corrected sev $f_{+} = (h) + (f)$	ven day avge. meter	press. (pf) (g) + (e	·)		=	COL .	Dia Dia
	shut-in pressure (D	wt)	2]	<del> </del>	sig + 12 =		sia
	shut-in pressure (D		17	<b>&gt;</b>	sig + 12 =	9963	sia
c = (j) or (k) wi lowing Temp. (	hichever well flowed	d through	F + 4	60	=	<b>E3T</b>	osia Abs
owing temp. (	•			00	=	1142	osia
(integrated)	x	V(d)			<del></del>		.MCF/do
	<del> </del>		VERABILIT	Y CALCULATION	<u> </u>		
	• [[P	2 - Pd =	7	•	_	a reta	
= Q	107 P	2 P2 = 15	31301	n .7919 .8394		<u>350                                    </u>	ACF/da.
4	<b>₩</b>	€ • ₩/			- •	**	
SUMMĀ	1RY <b>2203</b>		_psia	Company	i). Paso Natar	al Gus	
c =	1,2.7		_ Mcf/day	Ву			
w=	508		_psia		Original si		
'd = <del></del>	350		_ psia	Witnessed by	H. L. Ke	ndrick	
=			_ Mcf/day	Company			
Meter error con	completion test.						
	<u> </u>	REMARK	S OR FRICT	TION CALCULATIO	NS		<del>,</del>
GL	(1-e <sup>-8</sup> )	(F <sub>c</sub> Q)2	(FcQ	(1-e <sup>-s</sup> )	Pt <sup>2</sup>	P.2+R2	P.
<u> </u>	( ,	(, 64/2		R2	(Column i)		<u> </u>
1508	A 979	1522	L.	3.8a		artener	
4540	0,279	15374	4	289	- Patri	1000	
3 at 500	= 136				/KLLI	IVEN	
A 22 4	7780 Sam 3	-	خدمی ه			TD	
- <b>1000</b> 5	IIIC for P <sub>e</sub> .	THEFT TOUCH	a ates a		JUN29	1961	
				<b>K</b> /			
				OK.	Dist.	S /	