Initial Deliverability

## 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)

	outh Blanco				Pictured					
Purchasing F	l Gas (	company		Date Test Filed <u>4/21/58</u>						
Operator	SKELLY OIL CO	MPANY	Le	ease	Jicarilla	a nCu	We	ell No	10	
Unit	Sec22	T wp	.25N	_Rge <b>5</b>	WPay Zone	: From	2802	To	2850	
	<u>5불명</u> WT.			-						
_	rough: Casing_									
	_			_				_		
	w Test: From <u>2</u>									
Meter Run Si	ze	<u>),</u> \$1	Orifice			_Type Ch	art <u>Sq.</u>	Rt. Type	Tops	lang
				-	ED DATA		_			
	g pressure (Dwt) g pressure (Dwt)									(a <u>.</u>
	g pressure (Dwt)									(b (c
<del>-</del>	pressure (meter red					porg + r	4		poid	,,
Namal sha	ent mandium	-				psig + l	2 =		psia	(d
Square root	t chart reading (	) <sup>2</sup> x	spring cor	nstant			_=			(d
Meter error (c)	- (d) or (d) - (c)			±	•		=		psi	(е
•	Flowing column to									_
	ow through tubing: (		_	-			=	<del> </del>	psi	(f)
-	rage static meter pr irt average reading_	· ·		•		nsia + 1	2 =		psia	(g
	t chart average read					porg , .	_ =		psia	(a
	seven day avge. met						=		psia	(h
$P_t = (h) + (f)$		. •					=		psia	(i)
Wellhead casii	ng shut-in pressure	(Dwt)							psia	(j
	ng shut-in pressure (				-	psig + l			psia	(k
P <sub>c</sub> = (j) or (k) whichever well flowed through							=	, -,	psia	(1)
Flowing Temp. (Meter Run)				°F + 4	60	¥	=	51.7 393	°Abs psia	(n (n
Q =(integrate	>	· (	V(c)	=	=		)= _		MCF	F/da
	<del></del>				Y CALCULAT	TION	<del></del>	<del></del>	· · · · · · · · · · · · · · · · · · ·	
0 = Q <u>54</u> 2	2	P <sub>c</sub> - P <sub>d</sub> =	464,92		.85 - <u>.8993</u>	9138	=	495	MCF/	∕da.
		Pc-Pw/=	516,96	9						
SUMM										
°c =	787 542	····		-			COIL COM			· · · · · · · · · · · · · · · · · · ·
? =				Mcf/day	By Title		King of	<u> </u>		
od =				psia psia		9	:er			
a - <del></del>	495			Mcf/day	Company	•				
This is date	of completion test.			. , .	<b>-</b>					
·	orrection factor	1	REMARKS	OR FRICT	ION CALCULA	TIONS				
GL	(1-e <sup>-s</sup> )	(F <sub>c</sub> Q	9)2	(F¢Q			Pt <sup>2</sup>	P <sub>t</sub> <sup>2</sup> +	R <sup>2</sup>	Pw
<u></u>					R.Z		(Column i)			
<u> </u>	<u> </u>			/ K	LULIVED	$\downarrow$	/RL	出价	$\lambda^{\perp}$	
				A	PR 23 1958	}	May	131000	1	
				OIL	CON. COM DIST. 3		OIL	SN. COV		
					3	<b>8</b>	PIS	<b>ो. उ</b>	7	