Form C-122-A Revised April 20, 1955

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)

	art reading) ² x spring			_psig + 12 =			
	ot chart reading () - (d) or (d) - (c)) ² x spring (constant		== =		p:	• • •
Friction loss,	, Flowing column to n low through tubing: (c				=		•	si (f)
	erage static meter pre			sia				(1)
Normal ch	art average reading_ ot chart average readi				_psig + 12 =		•	sia (g)
	seven day avge medai seven day avge, mete				= <u> </u>		•	sia (g) sia (h)
$P_t = (h) + (f)$			•		=			sia (i)
	Ing shut-in pressure (1603	_psig + 12 =		.	sia (j)
	ng shut-in pressure (I) whichever well flow			767	_psig + 12 =			sia (k) sia (l)
-	p. (Meter Run)		74 °F + 46	0	=		rat.	Abs (m)
Pd = 1/2 Pc = 1	½ (1)				=	· · · · · · · · · · · · · · · · · · ·	510_p	sia (n)
Q =(integrat	x ted)	/(d)	W RATE CAL	CULATION =	-) = ON			MCF/da
D = Q	<u> </u>	$P_c^2 - P_d^2$ = $P_c^2 - P_w^2$ = $P_c^2 - P_w^2$ = $P_c^2 - P_w^2$		(1.076) (1.076)	_	:	181 M	ICF/da.
SUMI	MARY			_				
Pc =	1020		psia	Company	ginal signed		Peppi	
Q = D -	***		Mcf/day psia	ByOn Title	Letelet Pres	stion I	naimeer	,
Pd =	50		psia	Witnessed by				
	181		Mcf/day	Сотрапу				
• This is date	of completion test.							
• Meter error o	correction factor	REMAR	KS OB FRICTI	ON CALCULAT	IONS			
- Cr	/1. a=\$\		(F ₀ Q)		Pt ²	· T .	2 + R ²	
GL	(1-e ⁻⁵)	(F _c Q)2		R ²	(Column	1	't + 11.	P w
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