IT TO BE

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	CANAD MEN		.Formation		Co	unty		
Purchasing P	Pipeline La I	Page Natural (tan to	Date	Test Filed	Bro. 14	1961	
)perator	LAGRESSES - Neg	Le	ease I	Banco therr		_Well No	<u> </u>	
Jnit	Sec 7	Twp. 318	Rge.	Pay Zone: From	5338	То_		
Casing: OD_	WT	Set At	3044	Tubing: OD	WT	T.	Perf.	
Produced Thi	rough: Casing	Tubing	X	Gas Gravity: Med	sured	Est	imated	
Date of Flow	Test: From 11	-10-61 To 11	19781-	≛ Date S.I.P. Measu	red	11-24-6	0 /	
	ze 4•			Туре		_		
			OBSERV	ED DATA				
lowing casing	g pressure (Dwt)			psig	+ 12 =	·	psia	(a
Flowing tubing	pressure (Dwt)			psig	+ 12 =	<u> </u>	psia	(E
lowing meter	pressure (Dwt)			psig	+ 12 =		psia	(0
•	pressure (meter readin	-						
	rt reading chart reading (psig			psia psia	(d (d
	- (d) or (d) - (c)	, x spring con	±		=		psid	(¢
•	Flowing column to met	er:						,-
(b) - (c) Flo	ow through tubing: (a)	- (c) Flow through c	asing		=		psi	(f
-	rage static meter press	ture (from meter char	rt):		10 -			_
	rt average reading chart average reading	/ 6-9) 2 v sn	consit		+ 12 =	403	psia psia	(q
	even day avge, meter i		· const			403	psia	(ç (}
$e_t = (h) + (f)$		•		****	=	400	psia	(i
Wellhead casing shut-in pressure (Dwt)					+ 12 =	1980	psia	(j
	g shut-in pressure (Dw			psig	+ 12 =	1200	psia	()
-	whichever well flowed	through	°F`+46	.0	=	91	psia	(1
Flowing Temp. Pd = ½ Pc = ½				,,,	=	441	°Åbs psia	(r (r
<u> </u>							<u> </u>	
		/ FLOW F	RATE CAL	CULATION				
					١.			
? =	x	V(c)	- _ =	= <u></u>	} =	· · · · · · · · · · · · · · · · · · ·	MCF/	ďα
(integrate	d)	· \						
		/ \(\(\frac{1}{(q)}\)						
		DELIVE	RABILIT	Y CALCULATION				
	Гъ	2 . p 2 _	. 7					
) = 0 54		1,003	.410_ '	. 9231	=	903	MCF/d	α.
- 4	P	2 . p.2 = 1,200,	,30g	(.esesi			11101 / 01	-,
	<u></u>	c - w/		100.00			-11 D	The state of the s
SUMM	ARY						~F\\\\	Ŋ
c =	1202		sia	Company CEC.E	THE HE	/0	LITIA.	- W
=	30	N	//day	Ву	11/		VP P	106
w=		F	osia	Title			nEC15	720
d =		=	sia	Witnessed by			CON	L C
		<i>N</i>	Acf/day	Company			OFC 13	(· · · · ·
	of completion test.						\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	
Meter error co	prection factor	REMARKS	OR FRICTI	ON CALCULATIONS				
····			(FcQ)		Pt ²	<u> </u>	i	
GL	(1~e ^{-\$})	(F _c Q)2	(1.60)			Pt ²	+R ² P	w
				R ²	(Column	i)		- 1
2670	.229	96,986	6.613	·	210.500	200		