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

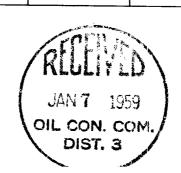
(TO BE USED FOR FRUITLAND, PICTURED CLIFFS, MESAVERDE, & ALL DAKOTA EXCEPT BARKER DOME STORAGE AREA)

74-705-01

Pool	South Blanco)	Formation	Pletured	Cliffs	County_Ri	Arrib	<u> </u>	
Purchasing	Pipeline	Date Test Filed							
Operator_1	El Paso Natura	1 Gas	Lease	licarilla		Well No	·7	-G	
Unit G	Sec 2	3 Twp. 26	Rge 5	Pay Zone: I	rom 3164	То	320	2	
	5-1/2 WT.						-		 5
	hrough: Casing_							-	
	w Test: From 💵								
	Size				•	•			
				ED DATA	. ype onare		туре тар		
Flouring gasi	na prossure (Dust)								
	ng pressure (Dwt) ng pressure (Dwt)								(c
	er pressure (Dwt)								(Ł (c
Flowing mete	er pressure (meter red	ading when Dwt. med	asurement take	n:					, , ,
Normal ch	nart reading	. 2 .			psig + 12 =			sia	(d
	ot chart reading (c) - (d) or (d) - (c)) ~ x spring	constant						(d
	, Flowing column to	meter:	-		<u></u>		— - —)\$1	(e
	low through tubing:		h casing		=			si	(f
	erage static meter pi	•	•						
	art average reading_ ot chart average read		psig + 12 =	225			(g		
	seven day avge. me				235	-	sia sia	(g (h	
$P_t = (h) + (f)$			•		=	235	•	sia	(i.
	ing shut-in pressure	•			psig + 12 =	•		sia	(j
	ng shut-in pressure			1007	psig + 12 =		F	sia	(k
-) whichever well flov p. (Meter Run)		7° F + 46	in.	=	1019 517	-	sia Ab-	(1)
$P_d = \frac{1}{2} P_c = \frac{1}{2}$. 10		 =	510		Abs sia	(m (n
		/ FI O				-			
		FLO	N RATE CAL	CULATION	\.				
Q =	>	(<u>V(c)</u>	=	= <u> </u>		521	····	MCF/c	dα
(integrat	ted)	\				•			
		\ \(\(\frac{1}{(d)}\)							
		DELI	VERABILITY	Y CALCULATIO	N				
	Г	D2 D2\-	7						
= Q 52	1	7 - T	18,261	8107	=	<u> 436</u>	N	ICF/do	٦.
		$P_{C}^{2} - P_{W}^{2} = 9$	59,937	.8366			(V	01 / 40	••
	<u></u> '			÷					
SUMN	MARY								
· —	019		_ psia	Company	El Paso 1	latural G	6.5		
	<u>521</u> 280		_ Mcf/day	Ву	0	riginal Sig	ned		
w ——	510		psia	Title	н	arold L. Kei	ndrick		
u -	436		psia Mcf/day	Witnessed by_ Company		······································			
This is date	of completion test.		· · · · · · · · · · · · · · · · · · ·	p					
Meter error c	correction factor								
	<u></u>	REMARI		ON CALCULATIO		- 			
GL	(1-e ^{-s})	(F _c Q)2	(FcQ)	2 (1-e ^{-s})	Pt ²	P	, 2 + R 2	P _v	
			R ²		(Colum	t t			~]
									

D at 250 = 515





Ring Color Range Color C

4.5.