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

72-268

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

Pool	BLAREO			ation	rie	County	No Arr	ibe.	
Ourchasing F	Pipeline	seo Meturi	. One		Date Te	st Filed			
	El Peso Heturi	ul Gog		Dan Jaga 25	-7 That		.u. No. 86 (/ m/h	
perdior	7		Lease_ 	7	L	We 7 64	ll No.		
nit	Sec	Twp	nge.		ie: From	1	_ To	mbe	
asing: OD_			- AL	rubing: (WT	T. Perf.		
	rough: Casing		I uping	*	ity: Measure	400	Estimate	ed	
			{To} <u>10/7/5</u>	and the same of th	. Measured	2/	/11/58		
eter Run Si	ze		Orifice Size	.750	Type Cho	art	Туре Тар	s	
	45			ERVED DATA					
	g pressure (Dwt) g pressure (Dwt)								
owing meter	pressure (Dwt)								
	pressure (meter read	ing when Dwt.	measurement						
	rt reading chart reading () ² x spri	na constant		psig + 12	=		osia osia	
	- (d) or (d) - (c)	,		:		=	-	si	
	Flowing column to m								
	ow through tubing: (a cage static meter pres					=		si	
Normal char	rt average reading		er charty:		psig + 12	=	_ 	sia	
	chart average readin		2 x sp. cons	1.5		=	160	sia	
Corrected se = (h) + (f)	even day avge. meter	press. (p _f) (g)	+ (e)				160	sia	
	g shut-in pressure ([)wt)			psig + 12			sia sia	
lhead tubing	g shut-in pressure (D	wt)		1091	psig + 12	33	LO3	sia	
	whichever well flowe	d through	75				135	sia	
$= \frac{1}{2} P_C = \frac{1}{2}$	(Meter Run)		•F	+ 460			72	Abs sia	
(integrated	d)	/ 1/6	<u>d)</u>						
				LITY CALCULA	TION	<u></u>			
1.87	7 [(F)2 - P2 }=	00 1 00E	Creat Creat			164		
Q	<u> </u>		136270	n .059	·	=	M	ICF/da.	
	/ F	$\frac{2}{c} - P{\mathbf{w}}^2 = \underline{\qquad}$							
SUMMA	ARY					THE COPY			
187			psia	Company_		Original Signed			
- <u>- 30.</u> - 952			Mcf/day psia	•	•		arold L. Kendrick		
	98 98		psia		by				
=			Mcf/day	Company					
	f completion test.								
		REMA	ARKS OR FRI	CTION CALCULA	TIONS				
GL	(1-e ^{-s})	(F _c Q)2	(F	(FcQ) ² (1-e ^{-s})		Pt ²	P+2+R2 Pw		
	(10)	(F _C Q)2		R2	(C	olumn i)	P _t + H -	Pw	
376e	.239	3091	7	39	125	1600	1,30539	361	
				MIPT	11	•			
D at 500) = 170				11 1/2				
D at 500	2 = 170	j		/ KLLE/					
D at 500	3 = 170			(RLL[/					
D at 500	3 = 170			NOV 4 IS	958				
D at 500	3 - 170			NOV 4 IS OIL CON CO	958				