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)

72-143-01 Pool Manco		Form	ation_	Nove	Verde	C	unty	Rie Ar	r(lin	1= 11
	iso Kat ur			Date Test File			d	4		
perator El Paso Matux	rel Ges	Lagna	San	Juan 29	-7		Wall	No. 61	<u> </u>	-
-		Leuse_ Rge.						To 5742		
Casing: OD 5-1/2 WT.							• –	T. Perf	_	7
Produced Through: Casing										
Date of Flow Test: From	6/21/EB	rubing	/ E R	_Gas Giav	M		26/51			
Meter Run Size					Туре С	hart		— ≀Abe rod	os	
		-		DDATA						
lowing casing pressure (Dwt)					psig +	12 =			psia.	(a
lowing tubing pressure (Dwt)									_psia _psia	(b
lowing meter pressure (Dwt)					psig +	12 =			-berg	(0
'lowing meter pressure (meter red Normal chart reading	loung when D	wt. medsuremen	i idken		psig +	12=			psia	(d
Square root chart reading () 2 x	spring constant				=			.psic	(d
eter error (c) - (d) or (d) - (c)	,	_ · · · · · · · · · · · · · · · · · · ·	±			=		·	pai	(=
riction loss, Flowing column to	meter:									
(b) - (c) Flow through tubing: ((a) - (c) Flow	v through casing				=			. psi	(f
even day average static meter pr	essure (from	meter chart):								
Normal chart average reading	7 04	1 . 2		10	psig +	12 =		490	psiq _psiq	(ç (ç
			st,					490	. peia	(9 (h
Corrected seven day avge, met	er press. (pf) (g) + (e)				=		490	_psia	(i
$e_t = (h) + (f)$ Wellhead casing shut-in pressure	(Dwt)			1084	psig +	12 =		1096	_paic	()
elihead tubing shut-in pressure				1087		12 =		1099	_paia	()s
c = (j) or (k) whichever well flow						=		1099	_psia	(1
lowing Temp. (Meter Run)	-	<u>76 </u>	F + 46	0		=		536	•Abs	(r
$P_{d} = \frac{1}{2} P_{c} = \frac{1}{2} (1)$						=		739	_psia	(r
						_				
		FLOW RATE	CAL	CULATION	-					
	/					1.		1352		
} =>	× (<u> </u>			=	 }⁼		1734	_MCF/	da
(integrated)										
	\	V(d)								
		DELIVERAE	ידו ודע	CALCUI	ATION					
		DELLATIVE)11-11 I		U 11011					
_										
1359	Pc-Pd=	905301	\neg _n					1326		
= Q 1352	Pc-Pd=	905301	[n			=.	-	1398	MCF/d	la.
= Q 1352	$\begin{pmatrix} P_c^2 - P_d^2 \\ P_c^2 - P_w^2 \end{pmatrix} =$	905301 927141]"		764 522	=.		1398	MCF/d	la.
= Q	$\begin{pmatrix} P_c^2 - P_d^2 \end{pmatrix} = \begin{pmatrix} P_c^2 - P_w^2 \end{pmatrix} = \begin{pmatrix} P_$	905301 9271AL				=		1398	MCF/d	a.
SUMMARY	$\begin{pmatrix} P_c^2 - P_d^2 \end{pmatrix} = \begin{pmatrix} P_c^2 - P_w^2 \end{pmatrix} = \begin{pmatrix} P_$	905301 927141]"		764 522	=.			MCF/d	la.
SUMMARY	$\begin{pmatrix} P_c^2 - P_d^2 \end{pmatrix} = \begin{pmatrix} P_c^2 - P_w^2 \end{pmatrix} = \begin{pmatrix} P_$	905301 9271A1	n		764 522			al. Gus	MCF/d	la.
SUMMARY c = 1099	$\begin{pmatrix} P_c^2 - P_d^2 \end{pmatrix} = \begin{pmatrix} P_c^2 - P_w^2 \end{pmatrix} = \begin{pmatrix} P_$			-9 -9 Company By	764 522	Original	Signe	al Gus	MCF/d	α .
SUMMARY c = 1099 = 1392 w = 550	$\begin{pmatrix} P_c^2 - P_d^2 \end{pmatrix} = \begin{pmatrix} P_c^2 - P_w^2 \end{pmatrix} = \begin{pmatrix} P_$	psia Mcf/d		Company By	764 522	Original Harold L	Signe	al Gus	MCF/d	la.
SUMMARY c = 1099 = 1392 w = 550	$\begin{pmatrix} P_c^2 - P_d^2 \end{pmatrix} = \begin{pmatrix} P_c^2 - P_w^2 \end{pmatrix} = \begin{pmatrix} P_$	psia Mcf/d psia psia	ay	Company By Title Witnesse	764 522	Original Harold L	Signe	al Gus	MCF/d	a.
SUMMARY 1099 = 1392 w = 530 d = 550 = 1328	(- c - w)	psia Mcf/d	ay	Company By Title Witnesse	764 522	Original Harold L	Signe	al Gus	MCF/d	a.
SUMMARY = 1099 = 1332 w = 530 d = 1328 This is date of completion test.	(- c - w)	psia Mcf/d psia psia	ay	Company By Title Witnesse	764 522	Original Harold L	Signe	al Gus	MCF/d	aa.
SUMMARY = 1099 = 1332 w = 530 d = 1328 This is date of completion test.	(- c - w)	psia Mcf/d psia psia Mcf/d	ay ay	Company By Title Witnesse Company	764 522	Original Harold L	Signe	al Gus	MCF/d	la.
SUMMARY c = 1099 = 1392 w = 500 d = 1328 This is date of completion test.	(- c - w)	psia Mcf/d psia Mcf/d	ay ay FRICTI	Company By Title Witnesse Company	764 522 d by	Original Harold L	Signe	al. Sus		a.
SUMMARY c = 1099 = 1392 w = 500 d = 1328 This is date of completion test.	(- c - w)	psia Mcf/d psia Mcf/d REMARKS OR F	ay ay FRICTI	Company By Title Witnesse Company	764 522 d by	Original Harold L	Signe Kendi	al Gus		œ.
SUMMARY c = 1099 = 1392 w = 550 d = 570 = 1326 This is date of completion test. Meter error correction factor	, c - w/	psia Mcf/d psia Mcf/d REMARKS OR F	ay ay FRICTI	Company By Title Witnesse Company	764 522 d by	Original Harold L	Signe Kendi	al. Sus		
SUMMARY c = 1099 = 1398 w = 530 d = 590 This is date of completion test. Meter error correction factor	, c - w/	psia Mcf/d psia psia psia Mcf/d REMARKS OR F	ay ay FRICTI (FeQ)	Company By Title Witnesse Company	d by	Original Harold L	Signe. Kenda	al. Sus	2 F	

D at 500 = 1329





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