Initial Deliverebility

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)

<u></u>						
Operator	nime Alians	Lease	Indiana	We	ell No.	
Unit 📱	Sec	TwpRge.	Pay Zone: From	311	То	
Casina: OD_	9.1/8 WT.	Set At St	Tubing: OD	WT	T. Perf.	17
	-		Gas Gravity: Mea	-	•	_
			* Date S.I.P. Measu			-
			· ·		**	
Meter Hun Siz	ze	Onfice Size	Туре	Chart	lypelloops	
		OBSE	ERVED DATA			
Flowing casing	pressure (Dwt)		psig	+12=	psia	(0
Flowing tubing	pressure (Dwt)		psig	+, 12 =	psia	(ì
Flowing meter	pressure (Dwt)	·	psig	+12 =	psia	(c
		when Dwt. measurement				
	rt reading) 2 v enring constant	psig		•	(c
•	- (d) or (d) - (c)	z spring constant ±			psia	(d
_	Flowing column to mete	t:				•
(b) - (c) Flo	ow through tubing: (a) -	(c) Flow through casing		=	psi	(f
-	age static meter pressu	re (from meter chart):				
	rt average reading	₹.9 \$, 2		+ 12 =	psia	(ç
	chart average reading (. even day avge, meter pr	$(x_1)^2 \times \text{sp. const}$		=	psia	(ç
$P_{+} = (h) + (f)$	even day dade, meter br	ess. (pf) (g) + (e)			psia	(h (i
•	g shut-in pressure (Dwt)	1	on paid	+ 12 =	psia	() ()
	shut-in pressure (Dwt)			+ 12 =	psia	()
_	whichever well flowed t			=	psia	(1
Flowing Temp.			+ 460	=	•Ab	•
D V D - V	(1)			= .		
-d-n-c-n		/ FLOW RATE (CALCULATION		psia	
Q =	<u>x</u>	V(d) =	CALCULATION =	=		(r
Q =(integrated	x	V(d) =	=	=		F/da
Q =(integrated	x	$ \frac{V(c)}{V(d)} = \frac{V(d)}{V(d)} $ $ \frac{DELIVERABII}{(d)^2 + (d)^2} = \frac{1}{(d)^2} = 1$	ITY CALCULATION	=		F/da
Q =(integrated	x	$ \frac{V(c)}{V(d)} = \frac{V(d)}{V(d)} $ $ \frac{DELIVERABII}{P^2_d} = \frac{2}{V(d)} $ $ \frac{P^2_d}{P^2_w} = \frac{2}{V(d)} $ $ \frac{P^2_d}{P^2_w} = \frac{2}{V(d)} $ $ \frac{P^2_d}{P^2_w} = \frac{2}{V(d)} $	LITY CALCULATION Company	= =		F/da
Q =(integrated	x p_c^2 ARY	$ \frac{V(c)}{V(d)} = \frac{V(d)}{V(d)} $ DELIVERABIL $ \frac{P^2}{d} = \frac{33333}{V(d)} $ psia	CompanyBy	•	MC MCF	F/da
C =	x p_c^2 ARY	V(c) =	LITY CALCULATION Company	•	MC MCF	F/da
= (Integrated SUMMA	x p_c^2 ARY	V(c) =	Company By Title Witnessed by	•	MC MCF	F/da
C = SUMMA C = SUMMA C = Summa This is date of	X $ \begin{bmatrix} P_c^2 \\ P_c^2 \end{bmatrix} $ ARY	V(c) =	Company By Title Witnessed by	•	MC MCF	F/da
SUMMA Cc =	X $ \begin{bmatrix} P_c^2 \\ P_c^2 \end{bmatrix} $ ARY	V(c) =	Company By Title Witnessed by Company	ewis D. Gallows	MC MCF	F/da
C = SUMMA C = Summa	X $ \begin{bmatrix} P_c^2 \\ P_c^2 \end{bmatrix} $ ARY	P2 psia	Company By Title Witnessed by Company	•	MC MCF	F/da
C = SUMMA C = SUMMA C = Summa This is date of Meter error con	ARY of completion test.	V(c) =	Company By Title Witnessed by Company	ewis D. Gallows	MCF	F/dα
c =	ARY of completion test.	P2 psia	Company By Title Witnessed by Company Company Company Company Company Company Company	ewis D. Gallows	MCF	F/dα

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200 220 270 271 271 281 CONTRACTOR STATE

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