Initial Peliverability

Pool____

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			Formation_	Pictured	OTTET B	_County	June	
Purchasing Pi	peline	eso Estural G			Date Test F	_		
								
Operator	El Passo Martus	rel Ges	Lease		:	Well No.	1	
Unit	Sec	2 Twp. 29	Rge	Pay Zone:	2116 From	То_	2144	
Casing: OD_	5-1/2 WT.	15-5 Set A	2015	_Tubing: OD_	7_7 /4	2.4	T. Perf.	134
<u> </u>		Tub	¥	_Gas Gravity:		.654	Estimated_	
Date of Flow	ough: Casing Tagt: From	3/22/59 To	8/30/59	Date S.I.P. M	ensured		noundled	
	rest: From	Orif					vne Tons	•
Meter Rull 5126	-				Type Onare	*	ype raps	
			OBSERVE					
								(a
		 						(b
		 			psig + 12 = _	·	psia	(0
Flowing meter p	ressure (meter read	ding when Dwt. med			1			
Normal chart	reading	. 2	 		_psig + 12 = _		-	(d
		$\frac{2}{x}$ spring (= _		=	(d
Meter error (c) -			±		. = _		psi	(0
· · · · · · · · · · · · · · · · · · ·	lowing column to n		h		: _			15
		a) - (c) Flow through	1 . 13				psi	(f)
-	•	essure (from meter o	:nart):	21.3	psig + 12 =	225	psia	(g
	average reading	ng () ² x	r en const	<u> </u>	_psig + 12		psia	(g
		er press. $(p_f)(g) + (g)$				225	psia	
	ven day avge, mete	it bress. (bf) (d) , (_	4	=	225	psia	•
$P_{t} = (h) + (f)$		Dwt)	•	16	 psig + 12 =	558	psia	
-	shut-in pressure (I			13	_psig + 12 =	555	psia	-
-	hichever well flow				=	555	psia	-
Flowing Temp. (ed unrough 6	9 •F + 460)	: = _	929	•Ab	-
P _d = ½ P _c = ½ (•	100			= _	278	psia	•
								
		/ FIO'	W RATE CALC	NOTA III				
		/ 110	WITAIL CALC	OLATION	· /			
0 -	X	V(c)	_ _	_		\ <u>`</u>	77 9	F/da
Q =							MO	, dd
(integrated)	/ /			· /			
		\ \(\sigma_{\text{(d)}}\)	-					
		DFI	IVERARII ITY	CALCIII.ATI	ON .			
			IVERABILITY	CALCULATIO	<u>NC</u>			
	9 [(moretine 7		<u>NC</u>	355	;	
) = Q	• [_}		30741.		<u>NC</u>	= 355	MCF	/da.
) = Q	•	$ \begin{array}{c} $	moretine 7		<u>NC</u>	. =	MCF	/da.
) = Q	•		moretine 7		<u>NC</u>	= 355	MCF	/da.
) = Q			moretine 7	.9268 -9574		. =	MCF	⁄da.
O = Q			30741.	.9268 -9574		. = <u></u>	MCF	/da.
SUMMA	L' JRYL		90741n	.9268 -9574	Kl Paso I	ietural, Gas	Company	/da.
SUMMA	L. S.		90741 n	• 9268 • 957 Company	Kl Paso I	ietural Gas	Company	⁄da.
SUMMA C = S =	NAY 955 979 NA 3 176		psia Mcf/day psia	-9268 -9374 Company	Kl. Paso S	ietural, Gas	Company	/da.
SUMMA Oc = Ow =	L. S.		psia Mcf/day psia psia	Company	Kl Paso B	ietural Gas	Company	/da.
SUMMA C = C = C = C d = C d =	NRY 955 979 845 176		psia Mcf/day psia	-9268 -9374 Company	Kl Paso B	ietural Gas	Company	/da.
SUMMA C = C = C = C = C = C d = This is date of	RY 555 75 75 75 75 75 75 75 75 75 75 75 75		psia Mcf/day psia psia	Company	Kl Paso B	ietural Gas	Company	/da.
SUMMA C = C = C = C = C = C d = This is date of	RY 555 75 75 75 75 75 75 75 75 75 75 75 75	$P_c^2 - P_d^2 = 2$ $P_c^2 - P_w^2 = 2$	psia Mcf/day psia psia Mcf/day	Company	El Paso I	ietural Gas	Company	/da.
SUMMA C = C = C = C = C = C d = This is date of	RY 555 75 75 75 75 75 75 75 75 75 75 75 75	$P_c^2 - P_d^2 = 2$ $P_c^2 - P_w^2 = 2$	psia Mcf/day psia psia Mcf/day	CompanyByWitnessed by Company	Kl Paso I	Netural Gna riginal Signa arold L. Kand	Company	/da.
SUMMA C = C = C = C = C d = This is date of	RY 555 75 75 75 75 75 75 75 75 75 75 75 75	P ² _c -P ² _d = 2 P ² _c -P ² _w = REMAR	psia Mcf/day psia psia Mcf/day	Company	Kl Paso I	Netural Gna riginal Signa arold L. Kand	Company	/da.
SUMMA Pc = Pw = Pd = This is date of Meter error core	RY ST ST	$P_c^2 - P_d^2 = 2$ $P_c^2 - P_w^2 = 2$	psia Mcf/day psia psia Mcf/day	CompanyByWitnessed by Company	El Paso I	Netural Gna riginal Signa arold L. Kand	Company	
SUMMA Pc = Pw = Pd = This is date of Meter error core	RY ST ST	P ² _c -P ² _d = 2 P ² _c -P ² _w = REMAR	psia Mcf/day psia psia Mcf/day	Company	El Paso I	ictural Gas riginal Signs arold L. Kend	Company td Tiek	

