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

Deliverability Test

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

Pool 		Formatic	onPirture	r m Gliss	Cour	nty Sen.
Well Name			73=380			
Unit 18 S 1915	_R o Pay Zone	То	21.66	Flow Stri	ng Caning	
Casing O D 2.675	w ₁	Set at	Tubing O D	Sens	Wti	Top Perf.
-	SO NATURAL GAS	COMPANY	Purchasing Pipe	eline	EL PASO NATURAL GA	AS COMPANY
•	w Press. Meas.		Period of	test flow		SIP Measured
		From	19-61	To _	12-27-62	8-2-62
	Deadweight Flo	wing Pressure, psia				Flowing Pressure ps
Casing	(a)	Tubing	(b)	Meter	(c) Cho	art
	Deadweight Sh	ut-in Pressures, psia			Meter Error	Friction Loss
Casing	57 (j)	Tubing	(k)		(e)	
	7 Day Avg. F	lowing Pres., psia				
Chart	(g)	Corrected	(h)	1	Pt(i) Gro	vity
	=R ² =			_	٦	<u>19159</u>
D =Q	$x = \left(\frac{1}{t} \right)$	$\frac{P_{c}^{2} - P_{d}^{2}}{P_{c}^{2} - P_{w}^{2}} =$	<u>129106</u> 523590	-] N =	.8201 .8450 RI JAI	V9 1963 CON. COM. IST. 3
SUMMARY						
P _c =	757 psia		Company		EL PASO NATURAL GAS	
Q =	MCF/	D	Ву		L. L. Landrick	Con Contraction of the Contracti
P _w =	psia		Title		Sr. One Englance	<u> </u>
P _d =	psia		Witnessed By			
D =	MCF/	′D	Сотрапу			
		T				

4 4 × 1 × 10

. Tetalogical action $= \sum_{k \in \mathbb{N}} \frac{1}{2} \left(\frac{1}{2} \sum_{k \in \mathbb{N}} \frac{1}{2} \left(\frac{1}{2} \sum_{k \in \mathbb{N}} \frac{1}{2} \sum_{k$

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