Indical Pest

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)

			Formation		County_	
Pur s hasing P	ipeline	MONTHURY I	TRADE (Date Te	est Filed	1-ez-58
Operator	CLAYS BORGERIES					No
Unit 🕱	Sec 7	Twp.	Rge. 54	Pay Zone: From 🎾	% '	To 7700
Casing: OD_	₩T.	14.0 Set A	58001	Tubing: OF-3/8	WT.	T. Perf. \$786
-				Gas Gravity: Measur	ed .651	Estimated
	Test. From	6-41-58 To	6-29-58	_* Date S.I.P. Measured	5-17	
						- 변화 (제) 12설명하
Meter Run Si:	ze	Onf	ice Size	Type Ch	art	
			OBSERV	/ED DATA		
Flowing casing	pressure (Dwt)			psig + l	2 =	peia (
Flowing tubing	pressure (Dwt)			psig + l	2 =	peia (
Flowing meter	pressure (Dwt)			psig + l	2 =	peia (
	pressure (meter readi				_	
Normal char	rt reading chart reading (. 2		psig + l	2 = _ =	
) ~ x spring o	constant	· · · · · · · · · · · · · · · · · · ·	_=	
• •	- (d) or (d) - (c) Flowing column to me	ater.	-			, per
	ow through tubing: (a)		h casing		=	psi (
	age static meter pres			Ma		Long
Normal cha	rt average reading				2 =	peia (
Square root	chart average reading	g () ² x	sp. const	· · · · · · · · · · · · · · · · · · ·	_=	psia (
Corrected s	even day avge. meter	press. $(p_f)(q) + ($	e)		=	psia (
$P_t = (h) + (f)$				11.65 psig + 1	=	peig (
	g shut-in pressure (D			913 psig + l		peia (
	g shut-in pressure (D			psig t i	-	psia
$P_C = (1)$ or (k). Flowing Temp.	whichever well flowe	a unougn	76. F+4	.60	=	*Abs
$P_d = \frac{1}{2} P_c = \frac{1}{2}$	•				= 463	psia (
Q =	1,46 x	FLOI	N RATE CAL	LCULATION	<u> </u>	
(integrate	ત)	1		= = 	—)⁼ —	MCF/da
(integrate	ed)	V(d)		=	_)= _	MCF/da
(integrate	d)			N CH CH LTON		MCF/da
(integrate	-d)		VERABILIT	Y CALCULATION		MCF/da
(integrate	-d)		7			
	1,468		7	Y CALCULATION	=	MCF/da
	1,165		7		=	
(integrate	1,468		7		=	
	1,466		7		=	
D = Q SUMM	1,466		7		=	
D = Q SUMM	1,466		738	n 1.694	signed by	
D = Q SUMM	1,166 F 1ARY 925 1A65		71.9 [7.38] psiα	n 1.070 Company Organia	signed by	
D = Q SUMM	1,466		738 psia Mcf/day	n 1.070 Company Ongma	signed by	
D = Q SUMM	1,166 F 1ARY 925 1A65		psia Mcf/day psia	Company Origina By Title	signed by	
O = Q	1,166 F 1ARY 925 1A65		psia Mcf/day psia psia	Company Origina By Title Witnessed by	raigned by	
SUMM Pc = Q = Pw = Pd = Ptis is date	1,468 (F	DELI Deli	psia Mcf/day psia psia psia Mcf/day	Company Oneman By Title Witnessed by Company	signed by	
D = Q	ARY SES LARY SES LARY SES Of completion test.	DELI Deli	psiapsiaMcf/daypsiapsiaMcf/day	Company Organia By Title Witnessed by Company	signed by	MCF/da.
D = Q	ARY SES LARY SES LARY SES Of completion test.	DELI D2 - P2 2 - P2 2 - P2 REMAR	psia Mcf/day psia psia psia Mcf/day	Company Origina By Title Witnessed by Company FION CALCULATIONS D) 2 (1-e-s)	raigned by	
SUMM Pc = Q = Pw = Pd = D = This is date Meter error co	ARY 1.465 F ARY 1.55 1.56 of completion test. correction factor	DELI Deli	psiapsiaMcf/daypsiapsiaMcf/day	Company Organia By Title Witnessed by Company	pt ² (Column i)	MCF/da,
SUMM Pc = Q = Pw = Pd = This is date Meter error co	ARY 1.465 F ARY 1.55 1.56 of completion test. correction factor	DELI D2 - P2 2 - P2 2 - P2 REMAR	psiapsiaMcf/daypsiapsiaMcf/day	Company_Ongma By Title Witnessed by Company FION CALCULATIONS 0)2 (1-e-s) R2	_	MCF/da,



