Form C-122-A Revised April 20, 1955 <

Initial Deliverability

## 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	Rimoo					ounty	
Purchasing	Pipeline <b>II.</b> Pipeline	O HATURAL	GAS COMPANY		Date Test File	17 ab	<del>58</del>
Operato	THE RESTRICT	PERLIN	Lease_	ma Jama 29-5		Well No	-02
Unit 🕱	Sec. <b>22</b>	Twp.	Rge. 5	Pay Zone: F	rom 5962'		11.81
Casing: OD				Tubing: OD		<b>1.</b> P.	6000°
	hrough: Casing						
	w Test: From 10					Estin	nated
	ize					Type 7	r
					ype Chart		ups
				/ED DATA			
Flowing casin	ng pressure (Dwt)	···			psig + 12 =	***************************************	psia (
Flowing tubin	ig pressure (Dwt)	<del></del>			psig + 12 =		psiα (
	r pressure (Dwt)				psig + 12 =		psia (
	r pressure (meter rea art reading	ding when Dwt.					
	ot chart reading (	) 2 v en	ring constant	·			-
	) - (d) or (d) - (c)	, x sp.	±				
	Flowing column to n	neter:	-				psi (
	low through tubing: (		rough casing		=		psi (
Seven day ave	erage static meter pre	essure (from me	eter chart):	•			,
	art average reading_				osig + 12 =		psia (
C	t chart average readi			10,00	=	540	psia (
		er press. $(p_t)$ (c	r) + (e)		=		psiα (
Corrected a	seven day avge, mete		<b>,</b> . (5)			ELG.	
Corrected s $P_{t} = (h) + (f)$		•		1 057	=	540 1060	psia (
Corrected : Pt = (h) + (f) Wellhead casi	ng shut-in pressure (			617 #	= osig + 12 =	1069	psia ( psia (
Corrected s  Pt = (h) + (f)  Wellhead casis  Wellhead tubir	ng shut-in pressure (I ng shut-in pressure (I	Dwt)		617 #	= osig + 12 = osig + 12 =		psia ( psia (
Corrected s $P_{t} = (h) + (f)$ Wellhead casis Wellhead tubin $P_{c} = (j) \text{ or } (k)$	ng shut-in pressure ( ng shut-in pressure (I whichever well flow	Dwt)		517 *	-	1.069 529	psia ( psia ( psia (
Corrected s  Pt = (h) + (f)  Wellhead casis  Wellhead tubin  Pc = (j) or (k)  Flowing Temp	ng shut-in pressure ( ng shut-in pressure (I whichever well flow o. (Meter Run)	Dwt) Dwt) ed through	<b>67</b>	<b>517</b> • 1	-	1.069 529	psia ( psia (
Corrected s  Pt = (h) + (f)  Wellhead casi:  Wellhead tubir  Pc = (j) or (k)  Flowing Temp  Pd = ½ Pc = ½	ng shut-in pressure ( ng shut-in pressure (I whichever well flow o. (Meter Run) 2 (1)	Dwt)ed through		<b>517</b> • 1	-	1.069 529 1.069 527	psia ( psia ( psia ( psia (
Corrected at $P_t = (h) + (f)$ Wellhead casi: Wellhead tubin $P_c = (j)$ or $(k)$ Flowing Temp $P_d = \frac{1}{2} P_c = \frac{1}{2}$	ng shut-in pressure ( ng shut-in pressure (I whichever well flow o. (Meter Run) 2 (1)	Dwt)ed through	CLOW RATE CAL  (G) = (d)  DELIVERABILIT	<b>517</b> • 1	= = = = =	1.069 529 1.069 527	psia (psia (psia (psia (psia (psia (psia (
Corrected a  Pt = (h) + (f)  Wellhead casi  Wellhead tubin  Pc = (j) or (k)  Flowing Temp  Pd = ½ Pc = ½  Q =	ng shut-in pressure (Ing shut-in pressure (I	Dwt)ed through	CLOW RATE CAL  (G) = (d)  DELIVERABILIT	Y CALCULATION  (1.015)	nsig + 12 =	1059 549 1069 527 534.5	psia (psia (psia (psia (psia (o^Abs (psia (MCF/da
Corrected a  Pt = (h) + (f)  Wellhead casi  Wellhead tubin  Pc = (j) or (k)  Flowing Temp  Pd = ½ Pc = ½  Q =	ng shut-in pressure (Ing shut-in pressure (I	Dwt)ed through	CLOW RATE CAL  (c) =  (d)  CELIVERABILIT  (3.348	Company	nsig + 12 = = = = = =	1059 529 1069 527 534.5 562 568	psia (psia (psia (psia (psia (oAbs (psia (MCF/da
Corrected a  Pt = (h) + (f)  Wellhead casi:  Wellhead tubin  Pc = (j) or (k)  Flowing Temp  Pd = ½ Pc = ½  Q =	ng shut-in pressure (Ing shut-in pressure (I	Dwt)ed through	PSia   Mcf/day	Y CALCULATION  (1.015)  Company  By Origin	Sig + 12 =	1059 529 1059 527 534-5 568 568	psia (psia (psia (psia (psia (oAbs (psia (MCF/da
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Corrected s  Pt = (h) + (f)  Wellhead casi: Wellhead tubin  Pc = (j) or (k)  Flowing Temp  Pd = ½ Pc = ½  (integrate)  SUMM  C = 11  d = 21  This is date	ng shut-in pressure (Ing shut-in pressure (I	Dwt)ed through	CLOW RATE CAL  (c) =  (d)  DELIVERABILIT  Psia  Mcf/day  psia  psia  psia  psia	Company By Origing Title Witnessed by	osig + 12 = = = = N	1059 529 1059 527 534-5 568 568	psia (psia (psia (psia (psia (oAbs (psia (MCF/da
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Corrected s  Pt = (h) + (f)  Wellhead casi: Wellhead tubin  Pc = (j) or (k)  Flowing Temp  Pd = ½ Pc = ½  C = (integrate)  SUMM  C = (integrate)  This is date of Meter error continued.	ng shut-in pressure (Ing shut-in pressure (I	Dwt)	CLOW RATE CAL  (c) =  (d)   DELIVERABILIT  Psia  Mcf/day  psia  psia  Mcf/day  Mcf/day  Mcf/day	Company By Origina Title Witnessed by Company Company Company Company Company R2	N = -	1059 529 1069 527 534.5 568 568 Fig. 1069 Fig.	psia (psia (psia (psia (psia (psia (psia (psia (mAbs (psia (mAbs (mA