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)

	ets		Formati	on Pietwood	V4211	Coun	ty	Sen Ju	
Purchasing Pip	eline	Pase Na	bural Gas Go	- Assah	_Date 1	'est Filed_	<u></u>		
	Paso Natural	Ana .	T	Haerfeno		·	Vell No	67	
4		T wp.	Lease	Pay Zone:	From		ven no To	21.32	
J.M.L			Set At 2205						2061
Casing: OD Produced Throu		I		Gas Gravity				stimated	
	est: From 2/	28/57		* Date S.I.P. N			/17/56		
Meter Bun Size	est: Floiii			1.5 .				oe Taps	Flab
victor rium 6126									•
				RVED DATA					(m)
						12 =			(a)
	essure (Dwt)					12 =		·	(c)
	essure (meter read		vt. measurement to	ıken:					
Normal chart		, 2			psig +				(d)
Square root ch (c) - (deter error	nart reading () ² x s	spring constant ±						(d (e)
. , .	owing column to m	eter:	<u> </u>						(-,
•	through tubing: (a		through casing			=		psi	(f)
	ge static meter pres	ssure (from 1	meter chart):			10 -			
	average reading nart average readin	6.4	$\frac{5}{2}$) 2 x sp. const.	5	_psig +	and the same of th	28	psia psia	(g (g
=	en day avge meter	-					38	psia	(h
$P_{\dagger} = (h) + (f)$							38	psia	(i)
•	shut-in pressure (Î	Öwt)			psig +	14	<u> </u>	psia	(j)
-	shut-in pressure (D		399		_psig +	12	<u>11</u>	psia	(k
•	ichever well flowe	ed through	66 ∘F .	+ 460			20	psia •Abs	(l) s (n
Flowing Temp. () P _d = ½ P _c = ½ (1		_	•	. 400		= 2	06	psia	(n
			FLOW RATE C	ALCULATION =		=	1432	MC	F/da
Q =(integrated)	x		V(d)						
•				ITY CALCULAT	ION				
		P ² - P ² -	DELIVERABIL				-11-		
(integrated)		P2-P2=	DELIVERABIL			=_=	1J4J10	MCF	/da.
•		$P_c^2 - P_d^2 = P_c^2 - P_w^2 = P_c^2 - P_c^2 - P_c^2 - P_c^2 = P_c^2 - P_c^$				= _	1440	MCF	/da.
(integrated)		$P_{c}^{2} - P_{d}^{2} = P_{c}^{2} - P_{w}^{2} =$	DELIVERABIL			=	1140	MCF	/da.
(integrated)	2	$P_{c}^{2} - P_{d}^{2} = P_{c}^{2} - P_{w}^{2} = P_{c}^{2} - P_{w}^{2}$	DELIVERABIL	n 1.0065 1.0055		=		MOF	/da.
(integrated) D = Q SUMMAN	2 [$P_{c}^{2} - P_{d}^{2} = P_{c}^{2} - P_{w}^{2} =$	DELIVERABIL 126,185 125,657 psia	n 1.0065 1.0055	El P	= -	al Gas	MOF	/da.
(integrated) O = Q	2 [[]	$P_{c}^{2} - P_{d}^{2} = P_{c}^{2} - P_{w}^{2} =$	DELIVERABIL 126,185 125,657 psia Mcf/day	n 1.0065 1.0055 Company	El P	Emai Signer wis D. Gallo	al Gas	MOF	/da.
(integrated) D = Q	2 [] RY 1132 208	$P_{c}^{2} - P_{d}^{2} = P_{c}^{2} - P_{w}^{2} =$	DELIVERABIL 126,185 125,657 psia	n 1.0065 1.0055	El P	wis D. Gallo	al Gas	MOF	/da.
(integrated) D = Q SUMMAI C =	2 [] RY 1132 208	P ² _c - P ² _d = P ² _c - P ² _w =	DELIVERABIL 126,485 125,657 psia Mcf/day psia	Company	El Propriedo Le	wis D. Gallo	al Gas	MOF	/da.
(integrated) D = Q	2 [] RY 113 2132 208 206	$P_c^2 - P_d^2 = P_c^2 - P_w^2 = P_c^2 - P_w^2$	DELIVERABIL 126,185 125,657 psia Mcf/day psia psia	CompanyByTitleWitnessed b	El Propriedo Le	wis D. Gallo	al Gas	MOF	/da.
(integrated) D = Q	RY 1132 208 206 1140 completion test.		DELIVERABIL 126,485 125,657 psia mcf/day psia psia psia psia Mcf/day	CompanyByTitleWitnessed b	El Port	wis D. Gallo	al Gas	MOF	/da.
SUMMAN C = Q SUMMAN C = C C = C C = C C = C C = C This is date of	RY 1132 208 206 1140 completion test.		DELIVERABIL 126, 185 125, 657 psia psia psia psia psia Mcf/day	Company	El Port	wis D. Gallo	el Gas	C	
SUMMAN Summan	RY 1132 208 206 1140 completion test.		DELIVERABIL 126,185 125,657 psia psia psia psia psia psia psia frighterable Mcf/day	Company	El Port	wis D. Gallo	el Gas	MOF	/da.
SUMMAN SUMMAN	RY 1132 208 206 1146 completion test.	F	DELIVERABIL 126,185 125,657 psia psia psia psia psia psia psia frighterable Mcf/day	Company	El Port	wis D. Gallo	el Gas	C	
SUMMAN SUMMAN	RY 1132 208 206 1146 completion test.	F	DELIVERABIL 126,185 125,657 psia Mcf/day psia psia Mcf/day REMARKS OR FRI	Company	Le Dy	wis D. Gallo	el Gas	C	

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