UNIT : SECTION : TOWNSHIP :

L : 9050 H : 9050 L/H : 1 G/GMIX : 0.774

%CO2 : 0.09 %N2 : 0.89 H2S : DATE :6 25 96

d : 1.75 Fr :0.025671 GH : 7004.7 RANGE :

VOL 1 : 172 PSIA 1 : 88.2 RESV.TEMP 164.5

VOL 2 : PSIA 2 :

VOL 3 : PSIA 3 : SHUT-IN PR= 293.2

VOL 4 : PSIA 4 :

PCR : 666

TCR : 415

	Pt2 =	7.8	Pw =	100.2
		0.0		ERR
		0.0		ERR
		0.0		ERR
Pc2-Pw2=		75.9	Pw2 =	10.0
		ERR		ERR
		ERR		ERR
		ERR		ERR
	n =	1.000		
Pc2/(Pc2-Pw2) =		1.132		
		ERR		
		ERR		
		ERR		
[Pc2/Pc2-Pw2]n =		1.132		
		ERR		
		ERR		
		ERR		
	AOF= Q	0.195		
		ERR		
		ERR		
		ERR		

	LINE	RATE 1		RATE 2		RATE 3		RATE 4	
		`1ST	`2ND	`1ST	``2ND	`1ST	`2ND	`1ST	`2ND
1	QM	0.172	0.172	0.000	0.000	0.000	0.000	0.000	0.000
2	TW	534	534	534	534	534	534	534	534
3	Ts	624.5	624.5	624.5	624.5	624.5	624.5	624.5	624.5
4	T	579.3	579.3	579.3	579.3	579.3	579.3	579.3	579.3
	PR (est)	0.13		0.00		0.00		0.00	
5	Z(est)	0.959	0.956	ERR	ERR	ERR	ERR	ERR	ERR
6	TZ	555.7	553.6	ERR	ERR	ERR	ERR	ERR	ERR
7	GH/TZ	12.606	12.653	ERR	ERR	ERR	ERR	ERR	ERR
8	eS	1.604	1.607	ERR	ERR	ERR	ERR	ERR	ERR
9	1-e-S	0.377	0.378	ERR	ERR	ERR	ERR	ERR	ERR
10	Pt	88.2	88.2	0.0	0.0	0.0	0.0	0.0	0.0
11	Pt2 /1000	7.8	7.8	0.0	0.0	0.0	0.0	0.0	0.0
12	Fr	0.025671	0.025671	0.025671	0.025671	0.025671	0.025671	0.025671	0.0256714
13	Fc=FrTZ	14.265	14.211	ERR	ERR	ERR	ERR	ERR	ERR
14	FcQm	2.45	2.44	ERR	ERR	ERR	ERR	ERR	ERR
15	L/H(FcQm)	6.0	6.0	ERR	ERR	ERR	ERR	ERR	ERR
16	Fw	2.267624	2.257330	ERR	ERR	ERR	ERR	ERR	ERR
17	Pw2	10.0	10.0	ERR	ERR	ERR	ERR	ERR	ERR
18	Ps2	16.1	16.1	ERR	ERR	ERR	ERR	ERR	ERR
19	Ps	127.0	127.0	ERR	ERR	ERR	ERR	ERR	ERR
20	P	107.5	107.6	ERR	ERR	ERR	ERR	ERR	ERR
21	Pr	0.15	0.16	ERR	ERR	ERR	ERR	ERR	ERR
22	Tr	1.40	1.40	1.40	1.40	1.40	1.40	1.40	1.40
23	Z	0.955	0.956	ERR	ERR	ERR	ERR	ERR	ERR

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