

SECT 1 : 10000 SECT 2 : 10000 SECT 3 : 10000  
 VOL 1 : 0.20 VOL 2 : 0.20 VOL 3 : 0.20 VOL 4 : 0.20  
 C : 1.44 P : 10.000000 D : 1.690117 F : 1.000000

VOL 1 :	4000	PSIA 1 :	2023.2	RESULTMR	179.3	[Pc2-Pw2]n	5955.7	Pw2 =	4264.8
VOL 2 :		PSIA 2 :				ERR		ERR	*
VOL 3 :		PSIA 3 :		SHUT-IN PR=	3198.2	ERR		ERR	*
VOL 4 :		PSIA 4 :				ERR		ERR	*

PCR :	670	n =	0.777
TCR :	378		

[Pc2/Pc2-Pw2]n = 1.715

LINE	RATE 1		RATE 2		RATE 3		RATE 4		
	1ST	2ND	1ST	2ND	1ST	2ND	1ST	2ND	

1	QM	4.033	4.033	0.000	0.000	0.000	0.000	0.000	[Pc2/Pc2-Pw2]n = 1.521
2	TW	534	534	534	534	534	534	534	ERR
3	Ts	639.3	639.3	639.3	639.3	639.3	639.3	639.3	ERR
4	T	586.7	586.7	586.7	586.7	586.7	586.7	586.7	ERR
PR [est]		3.02		0.00		0.00		0.00	ERR
5 Z[est]		0.785	0.781	ERR	ERR	ERR	ERR	ERR	*
6 TZ		460.3	457.9	ERR	ERR	ERR	ERR	ERR	AOF = Q 6.133
7 GH/TZ		15.102	15.180	ERR	ERR	ERR	ERR	ERR	ERR
8 eS		1.762	1.767	ERR	ERR	ERR	ERR	ERR	ERR
9 l-e-S		0.432	0.434	ERR	ERR	ERR	ERR	ERR	ERR
10 Pt		2023.2	2023.2	0.0	0.0	0.0	0.0	0.0	*
11 Pt2 /1000		4093.3	4093.3	0.0	0.0	0.0	0.0	0.0	*
12 Fx		0.010763	0.010763	0.010763	0.010763	0.010763	0.010763	0.010763	AOF = 6,138
13 Fc=FxTZ		4.954	4.929	ERR	ERR	ERR	ERR	ERR	*
14 FcQm		19.98	19.88	ERR	ERR	ERR	ERR	ERR	*
15 L/H[FcQm]		399.2	395.1	ERR	ERR	ERR	ERR	ERR	*
16 Fw		172.5977	171.4886	ERR	ERR	ERR	ERR	ERR	*
17 Pw2		4265.9	4264.8	ERR	ERR	ERR	ERR	ERR	*
18 Pa2		7515.8	7535.7	ERR	ERR	ERR	ERR	ERR	*
19 Ps		2741.5	2745.1	ERR	ERR	ERR	ERR	ERR	*
20 P		2382.3	2384.2	ERR	ERR	ERR	ERR	ERR	*
21 Px		3.56	3.56	ERR	ERR	ERR	ERR	ERR	*
22 Tx		1.55	1.55	1.55	1.55	1.55	1.55	1.55	*
23 Z		0.781	0.781	ERR	ERR	ERR	ERR	ERR	*

FORM C122-D