

LINE	RATE 1		RATE 2		RATE 3		RATE 4		
	'1ST	'2ND	'1ST	'2ND	'1ST	'2ND	'1ST	'2ND	
1	QM	0.246	0.246	0.301	0.301	0.784	0.784	0.858	0.858
2	TW	534	534	534	534	534	534	534	534
3	Ts	640.2	640.2	640.2	640.2	640.2	640.2	640.2	640.2
4	T	587.1	587.1	587.1	587.1	587.1	587.1	587.1	587.1
	PR (est)	6.76		6.04		4.69		3.59	
5	Z(est)	0.897	0.956	0.858	0.909	0.800	0.832	0.779	0.787
6	TZ	526.5	561.2	503.7	533.9	469.9	488.2	457.4	462.3
7	GH/TZ	13.834	12.978	14.459	13.640	15.500	14.919	15.922	15.755
8	eS	1.680	1.627	1.720	1.668	1.788	1.750	1.817	1.805
9	1-e-S	0.405	0.385	0.419	0.400	0.441	0.428	0.450	0.446
10	Pc	4567.0	4567.0	4081.9	4081.9	3173.6	3173.6	2428.5	2428.5
11	Pt2 /1000	20857.5	20857.5	16661.9	16661.9	10071.7	10071.7	5897.6	5897.6
12	F-	0.018231	0.018231	0.018231	0.018231	0.018231	0.018231	0.018231	0.018231
13	Fc=FrTZ	9.598	10.232	9.184	9.734	8.567	8.900	8.340	8.428
14	FcQm	2.36	2.52	2.76	2.93	6.72	6.98	7.16	7.23
15	L/H(FcQm)	5.6	6.3	7.6	8.6	45.1	48.7	51.2	52.3
16	Fw	2.256453	2.441106	3.198041	3.437695	19.88401	20.86320	23.01838	23.328275
17	Pw2	20859.7	20859.9	16665.1	16665.3	10091.6	10092.6	5920.6	5920.9
18	Ps2	35044.3	33936.5	28660.5	27794.8	18046.3	17659.1	10756.5	10689.9
19	Ps	5919.8	5825.5	5353.5	5272.1	4248.1	4202.3	3279.7	3269.5
20	P	5243.4	5196.3	4717.7	4677.0	3710.8	3687.9	2854.1	2849.0
21	Pr	7.76	7.69	6.98	6.92	5.49	5.46	4.22	4.21
22	Tr	1.55	1.55	1.55	1.55	1.55	1.55	1.55	1.55
23	Z	0.956	0.952	0.909	0.906	0.832	0.830	0.787	0.787

Pc2/(Pc2-Pw2) = 7.479

3.248

1.722

1.326

Pc2/Pc2-Pw2]n = 5.804

2.800

1.608

1.280

AOF= Q 1.428

0.843

1.260

1.098

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