Graph	$ \mathbf{C} $	Time	T_{S}	$\mathrm{T_R}$
p_hat700-1.clq	16	19.5hrs	2,876	2,910
p_hat700-1.clq	32	9.8hrs	2,502	2,567
p_hat700-1.clq	64	4.9hrs	3,398	3,518
p_hat700-1.clq	128	2.5hrs	4,928	5,196
p_hat700-1.clq	256	1.3hrs	4,578	5,153
p_hat700-1.clq	512	38min	4,354	5,451
p_hat700-1.clq	1,024	18.9min	4,052	6,391
p_hat700-1.clq	2,048	9.89min	3,781	8,117
p_hat700-1.clq	4,096	5.39min	3,665	11,978
p_hat700-1.clq	8,192	2.9min	2,714	19,183
p_hat700-1.clq	16,384	1.7min	1,342	32,883
p_hat1000-2.clq	64	23.6min	3,664	3,799
p_hat1000-2.clq	128	12.5min	2,651	2,912
p_hat1000-2.clq	256	6.5min	1,623	1,956
p_hat1000-2.clq	512	3.7min	1,235	1,872
p_hat1000-2.clq	1,024	2.1min	866	2,142
p_hat1000-2.clq	2,048	1.2min	610	3,120
frb30-15-1.mis	1,024	14.2hrs	13,580	15,968
frb30-15-1.mis	2,048	7.2hrs	21,899	26,597
frb30-15-1.mis	4,096	3.6hrs	28,740	37,733
frb30-15-1.mis	8,192	1.9hrs	29,110	45,685
frb30-15-1.mis	16,384	55.1min	28,707	59,978
frb30-15-1.mis	32,768	28.8min	30,008	96,438
frb30-15-1.mis	65,536	16.8min	25,359	158,371
frb30-15-1.mis	131,072	11.1min	19,419	312,430
60-cell	128	14.3hrs	19	26
60-cell	256	7.3hrs	23	23
60-cell	512	3.7hrs	1,091	1,388
60-cell	1,024	45.1min	1,397	1,940
60-cell	2,048	11.3min	1,331	2,430
60-cell	4,096	2.8min	949	3,094