$|V|$	$|E|$	$|C|$	# Edges Fixed	# Conflicts Included	Resulting Instance	Time (s)
50	200	199	0	0	$|V| = 50, |E| = 200, |C| = 199$	0.05
50	200	398	0	0	$|V| = 50, |E| = 200, |C| = 398$	0.05
50	200	597	0	0	$|V| = 50, |E| = 200, |C| = 597$	0.06
50	200	995	0	11	$|V| = 50, |E| = 200, |C| = 1006$	0.13
100	300	448	0	23	$|V| = 100, |E| = 300, |C| = 471$	0.4
100	300	897	1	135	$|V| = 100, |E| = 299, |C| = 1026$	0.77
100	300	1344	1	188	$|V| = 100, |E| = 299, |C| = 1472$	0.9
100	500	1247	0	0	$|V| = 100, |E| = 500, |C| = 1247$	0.79
100	500	2495	0	0	$|V| = 100, |E| = 500, |C| = 2495$	0.86
100	500	3741	0	2	$|V| = 100, |E| = 500, |C| = 3743$	1.81
100	500	6237	0	31	$|V| = 100, |E| = 500, |C| = 6268$	1.99
100	500	12474	8	2747	$|V| = 100, |E| = 492, |C| = 12720$	13.8
200	600	1797	0	126	$|V| = 200, |E| = 600, |C| = 1923$	3.96
200	600	3594	0	504	$|V| = 200, |E| = 600, |C| = 4098$	7.34
200	600	5391	–	–	**Infeasible**	9.05
200	800	3196	0	6	$|V| = 200, |E| = 800, |C| = 3202$	7.75
200	800	6392	0	27	$|V| = 200, |E| = 800, |C| = 6419$	8.46
200	800	9588	0	175	$|V| = 200, |E| = 800, |C| = 9763$	8.93
200	800	15980	1	1220	$|V| = 200, |E| = 799, |C| = 16558$	55.44
300	800	3196	–	–	**Infeasible**	41.42
300	1000	4995	0	201	$|V| = 300, |E| = 1000, |C| = 5196$	46.32
300	1000	9990	1	661	$|V| = 300, |E| = 999, |C| = 10477$	42.04
300	1000	14985	–	–	**Infeasible**	60.23
50	200	3903	159	1	$|V| = 33, |E| = 41, |C| = 12$	0.05
50	200	4877	167	3	$|V| = 27, |E| = 33, |C| = 10$	0.03
50	200	5864	175	1	$|V| = 21, |E| = 25, |C| = 7$	0.09
100	300	8609	287	0	$|V| = 12, |E| = 13, |C| = 0$	0.05
100	300	10686	291	0	$|V| = 9, |E| = 9, |C| = 0$	0.03
100	300	12761	291	0	$|V| = 9, |E| = 9, |C| = 0$	0.06
100	500	24740	464	35891	$|V| = 32, |E| = 36, |C| = 2$	2.25
100	500	30886	469	0	$|V| = 28, |E| = 31, |C| = 0$	0.24
100	500	36827	465	0	$|V| = 33, |E| = 35, |C| = 1$	0.21
200	400	13660	368	0	$|V| = 30, |E| = 32, |C| = 1$	0.01
200	400	17089	382	0	$|V| = 17, |E| = 18, |C| = 1$	0.01
200	400	20469	392	0	$|V| = 8, |E| = 8, |C| = 0$	0.01
200	600	34504	567	0	$|V| = 32, |E| = 33, |C| = 0$	0.59
200	600	42860	584	0	$|V| = 16, |E| = 16, |C| = 0$	0.19
200	600	50984	588	0	$|V| = 12, |E| = 12, |C| = 0$	0.09
200	800	62625	785	0	$|V| = 14, |E| = 15, |C| = 0$	0.29
200	800	78387	755	0	$|V| = 42, |E| = 45, |C| = 0$	0.24
200	800	93978	786	0	$|V| = 14, |E| = 14, |C| = 0$	0.69
300	600	31000	–	–	**Optimal**	0.45
300	600	38216	555	0	$|V| = 44, |E| = 45, |C| = 1$	0.02
300	600	45310	575	0	$|V| = 23, |E| = 25, |C| = 0$	0.02
300	800	59600	795	0	$|V| = 5, |E| = 5, |C| = 0$	0.03
300	800	74500	775	0	$|V| = 25, |E| = 25, |C| = 0$	0.03
300	800	89300	780	0	$|V| = 20, |E| = 20, |C| = 0$	0.04
300	1000	96590	984	0	$|V| = 16, |E| = 16, |C| = 0$	2.08
300	1000	120500	–	–	**Optimal**	9.12
300	1000	144090	–	–	**Optimal**	17.18