100	inf	inf	inf	inf	inf	inf	inf	inf	inf	inf			
	inf	inf	inf	inf	inf	inf	inf	inf	inf	inf	i		
	inf	inf	inf	inf	inf	inf	inf	inf	inf	inf	in		
	inf	inf	inf	inf	inf	inf	inf	inf	inf	inf	inf		
00	22	inf	inf	inf	inf	inf	24	22	21	20	20		
20	inf	15	inf	inf	inf	inf	7.4	7	6.6	6.8	6.8		
40	3.3	5.4	5.9	7.3	4.6	14	3.2	3.2	3.4	3.3	3.4		
30	1.4	1.4	1.5	2.9	3.7	3.8	0.84	0.86	0.81	0.82	0.85		
20	0.48	0.52	0.54	0.65	0.6	0.96	0.37	0.36	0.38	0.42	0.48		
10	0.12	0.15	0.15	0.17	0.17	0.22	0.096	6 0.11	0.12	0.1	0.12		
00	0.1	1 5	spars	•	inf	inf	0 27	7 16		e, cp	inf		
100	0.1	1.5	inf	inf	inf	inf	0.27	7 1.6	11	inf	inf		
90	0.075	6	inf	inf	inf	inf	0.16	5 1.4	18	inf	inf		
9	0.059	3.4	inf	inf	inf	inf	0.12	2 1.2	17	inf	inf		
20	0.049	0.85	6.7	inf	inf	inf	0.093	3 1.3	10	inf	inf		
09	0.032	0.78	inf	inf	inf	inf	0.061	1 0.52	8.6	inf	inf		
20	0.021	0.69	11	inf	inf	inf	0.039	9 0.32	1.7	4.7	inf		
40	0.017	0.28	8	inf	inf	inf	0.034	4 0.2	0.84	inf	inf		
30	0.0076	0.14	4.8	inf	inf	inf	0.014	4 0.15	0.53	4.9	inf		
20	0.0045	0.0067	0.038	1.2	0.99	0.2	0.0073	73 0.032	0.3	0.95	4		
10	0.0031	0.021	0.038	1.1	0.54	0.65	0.0041	1 0.0092	0.031	0.13	0.36		
						20	2	4	6	8	10		

dense, mip

30

25

20

15

10

sparse, mip

Number of resource constraints