Problem	Separation Strategy	LP value	% GAP	UB	OPT	B & C Nodes	CPU time (m)	
cb450.30.6.47	C,P,K,S,E	826.9302	0.01	827	827 *	1	0:46	
cb450.30.6.56	C,P,K,S,E	1217.0000	0.00	1217	1217 *	1	0:23	
cb450.45.8.98	C,P,K,S,E	3302.9910	0.51	3320	3320 *	15	86:49	(47:05)
cb450.47.8.99	C,P,K,S,E	2059.2427	0.47	2069	2069 *	15	76:56	(29:03)
cb450.47.9.101	C,P,K,S,E	3509.8472	3.28	3593	3585	78	120:10	(39:39)
cb450.61.9.187	C,P,K,S,E	9114.1953	24.00	11993	11139	1	120:58	
weq.30.2.47	C,P,K,S,E	224.7390	15.19	225	225 *	1	2:06	
weq.30.2.56	C,P,K,S,E	327.0000	0.30	327	327 *	7	1:22	(1:02)
weq.45.2.98	C,P,K,S,E	918.3137	6.77	985	-	1	60:16	
weq.47.2.99	C,P,K,S,E	690.8819	15.95	822	-	1	60:18	
weq.47.2.101	C,P,K,S,E	504.2171	0.16	505	505 *	1	42:32	