

123	932<	3600	65	2	15	3.0 + 0.9	(22.5)	74	(12.6)	11	(3.2)*	355.8	12	5	24
124	1608	8000	46	15	11	4.4 + 0.4	(27.3)	63	(23.8)	16		51.1	12	29	0
125	167	1000	17	3	2	0.0 + 0.1	(0.6)	0	(0.0)	0		0.6			
126	2462	8000	70	3	7	3.5 + 1.2	(26.7)	59	(25.2)	28	(1.9)*	246.1	12	29	0
131	119	1000	13	3	3	0.0 + 0.1	(0.5)	21	(0.4)	1	(0.0)*	1.0			
132	10	1800	1	2	13	0.0 + 0.0	(0.2)	62	(0.1)	0	(0.0)*	0.3	13	32	0
133	109	1800	16	4	14	0.3 + 0.1	(2.4)	68	(1.3)	1	(0.0)*	3.7	13	32	0
134	451	6000	16	3	1	0.0 + 0.1	(0.6)	2	(0.1)	0	(0.0)*	0.7	13	5	27
135	52	2300	5	18	9	0.1 + 0.0	(0.7)	51	(0.5)	0		1.2	13	5	27
136	858	1000	86	2	12	0.0 + 2.9	(16.8)	0	(0.0)	3		16.8			
141	1041	4000	26	7	1	0.0 + 0.2	(1.0)	0	(0.0)	0		1.0			
142	2171	8000	52	7	9	4.9 + 0.5	(31.0)	52	(26.7)	17		57.8	14	25	0
143	2540<	8000	61	2	4	2.1 + 0.8	(16.6)	36	(16.2)	16	(1.0)*	133.0	14	25	0
144	292	1800	51	3	20	1.1 + 0.5	(9.3)	85	(4.3)	4	(0.0)*	13.6	14	5	20
145	73	1800	13	4	16	0.3 + 0.1	(1.8)	75	(0.4)	1	(0.0)*	2.3	14	5	20
146	501	2600	60	4	20	2.0 + 0.8	(15.7)	87	(7.5)	6	(0.0)*	25.8	14	5	20
151	460	1000	48	4	4	0.0 + 0.5	(2.6)	8	(0.6)	1	(0.0)*	3.2			
152	373	1800	33	2	10	0.7 + 0.3	(5.7)	60	(1.7)	3	(0.0)*	10.5	15	20	0
153	283	1800	25	14	8	0.4 + 0.2	(3.4)	47	(2.3)	2	(0.0)*	5.7	15	20	0
154	1012	1000	110	3	192	1.9 + 51.9	(306.9)	243	(42.7)	79	+	349.5			
155	168	2300	33	18	22	0.8 + 0.2	(5.7)	87	(2.5)	2		8.3	15	5	15
156	162	6000	12	3	2	0.0 + 0.1	(0.5)	4	(0.1)	0	(0.0)*	0.6	15	5	15
161	451	6000	47	3	24	2.5 + 0.4	(16.8)	81	(6.3)	5	(0.0)*	23.1	16	5	12
162	2540<	8000	47	3	3	1.9 + 0.4	(13.1)	30	(18.5)	13	(0.3)*	60.1	16	17	0
163	162	6000	17	2	17	0.7 + 0.1	(4.4)	82	(2.3)	2	(0.0)*	6.7	16	5	12
164	2462	8000	45	2	3	1.3 + 0.4	(10.0)	18	(7.6)	7	(0.0)*	17.6	16	17	0
171	809	3600	56	18	14	2.6 + 0.6	(18.5)	74	(18.4)	9		36.9	17	5	24
172	2347	3000	78	18	3	0.0 + 1.8	(10.2)	5	(3.9)	2		14.1			
173	865	3949	50	7	7	1.1 + 0.5	(9.2)	31	(8.2)	4	(0.0)*	17.5	17	29	0
174	875	3752	56	6	22	4.6 + 0.6	(29.8)	105	(28.2)	13	(0.0)*	58.0	17	30	0
181	821<	2000	41	12	2	0.0 + 0.3	(2.0)	3	(0.4)	0		2.4			
182	1590<	4000	74	8	7	1.9 + 1.4	(18.7)	35	(6.8)	8		25.4	18	24	0
183	875	3880	75	6	26	4.7 + 1.5	(35.4)	112	(11.8)	14	(0.0)*	47.2	18	5	19
184	809	5100	57	4	11	1.7 + 0.7	(13.7)	30	(7.5)	3	(0.0)*	21.2	18	6	19
191	1227	3500	35	9	1	0.0 + 0.3	(1.5)	2	(0.6)	0		2.1			

0	50	SECOND	CYCLE	25	STEPS	-----DELAY-----				----STOPS----		-----QUEUE-----		PERFORMANCE	EXIT	GREEN TIMES		
LINK	FLOW	SAT	DEGREE	MEAN	TIMES	UNIFORM	RANDOM	COST	MEAN	COST	MAX.	AVERAGE	WEIGHTED	SUM	NODE	START	START	END
NUMBER	INTO	FLOW	OF	PER	PCU	(U+R+O=MEAN Q)	OVERSAT	OF	STOPS	OF	OF	EXCESS	OF ()	VALUES		1ST	2ND	END
	(PCU/H)	(PCU/H)	(%)	(SEC)	(SEC)	(PCU-H/H)	(\$/H)	(\$/H)	(\$)	(\$/H)	(PCU)	(PCU)	(\$/H)			(SECONDS)	(SECONDS)	(SECONDS)
192	656	3800	78	14	28	3.4 + 1.8	(29.3)	104	(21.1)	10		50.4	19	6	16			
193	1440	5400	44	8	4	1.1 + 0.4	(8.7)	36	(16.1)	11	(0.0)*	24.8	19	21	0			
194	1590<	3600	76	6	7	1.5 + 1.6	(17.3)	23	(11.6)	5	(0.0)*	28.9	19	22	0			
201	1478	5800f	64	9	14	4.9 + 0.9	(32.9)	75	(34.3)	17		67.3	20	5	24			
202	875	3260f	67	9	16	2.8 + 1.0	(21.7)	76	(20.6)	10		42.3	20	5	24			
203	1590<	5580	68	7	11	3.8 + 1.1	(27.5)	46	(8.9)	12	(0.0)*	36.4	20	30	0			
204	656	4000	43	5	22	3.7 + 0.4	(23.3)	104	(21.1)	9	(0.0)*	44.3	20	32	0			
1820	631	2000	58	7	8	0.7 + 0.7	(8.1)	36	(4.0)	3		12.1	18	24	0			
2020	209	1950	27	9	13	0.6 + 0.2	(4.4)	66	(4.3)	2		8.7	20	5	24			