

50 SECOND CYCLE 25 STEPS

FINAL SETTINGS OBTAINED WITH INCREMENTS :- 7 20 -1 7 20 1 -1 1
- (SECONDS)

LINK NUMBER	FLOW INTO LINK	SAT FLOW	DEGREE OF SAT	MEAN PER PCU CRUISE	MEAN TIMES PER PCU CRUISE	UNIFORM (U+R+O=MEAN Q)	RANDOM+ OVERSAT (PCU-H/H)	COST OF DELAY (\$/H)	MEAN STOPS /PCU (\$/H)	STOPS OF STOPS (\$/H)	MEAN MAX.	AVERAGE EXCESS (PCU)	PERFORMANCE INDEX WEIGHTED SUM OF () VALUES (\$/H)	EXIT NODE	GREEN TIMES START END 1ST 2ND (SECONDS)
	(PCU/H)	(PCU/H)	(%)	(SEC)	(SEC)										
113	914<	5400	17	2	0	0.0 + 0.1	(0.6)	1 (0.1)	0	0.7					
114	825	1700	62	27	4	0.0 + 0.8	(4.6)	0 (0.0)	1	4.6					
121	746<	4000	47	2	13	2.2 + 0.4	(14.9)	61 (8.7)	8	37.5	12	3	22		
122	71	1800	10	2	12	0.2 + 0.1	(1.3)	62 (0.8)	1	2.1	12	3	22		
123	922<	3600	64	2	15	3.0 + 0.9	(22.2)	73 (12.4)	11	351.3	12	3	22		
124	1635	8000	46	15	11	4.5 + 0.4	(27.9)	63 (24.5)	16	52.4	12	27	48		
125	191	1000	19	3	2	0.0 + 0.1	(0.7)	0 (0.0)	0	0.7					
126	2523	8000	72	3	5	2.0 + 1.3	(18.7)	23 (9.9)	17	52.7	12	27	48		
131	128	1000	14	3	2	0.0 + 0.1	(0.5)	7 (0.2)	0	0.6					
132	10	1800	1	2	10	0.0 + 0.0	(0.2)	53 (0.1)	0	0.3	13	36	8		
133	126	1800	15	4	11	0.3 + 0.1	(2.1)	55 (1.2)	1	3.4	13	36	8		
134	466	6000	20	3	1	0.0 + 0.1	(0.7)	2 (0.2)	0	0.9	13	13	31		
135	61	2300	7	18	12	0.2 + 0.0	(1.1)	60 (0.6)	1	1.8	13	13	31		
136	883	1000	88	2	15	0.0 + 3.6	(20.6)	0 (0.0)	4	20.6					
141	1051	4000	26	7	1	0.0 + 0.2	(1.0)	0 (0.0)	0	1.0					
142	2217	8000	55	7	7	3.6 + 0.6	(23.8)	47 (24.6)	18	48.4	14	25	49		
143	2557<	8000	64	2	3	1.5 + 0.9	(13.4)	13 (5.7)	8	19.1	14	25	49		
144	306	1800	50	3	19	1.1 + 0.5	(9.2)	83 (4.4)	4	13.6	14	4	20		
145	73	1800	12	4	15	0.2 + 0.1	(1.7)	69 (0.4)	1	2.1	14	4	20		
146	510	2600	58	4	18	1.9 + 0.7	(14.8)	82 (7.3)	6	23.0	14	4	20		
151	460	1000	48	4	4	0.0 + 0.5	(2.6)	0 (0.0)	0	2.6					
152	374	1800	33	2	8	0.6 + 0.3	(5.0)	50 (1.5)	3	6.5	15	23	3		
153	290	1800	26	4	6	0.3 + 0.2	(2.5)	33 (1.7)	1	4.2	15	23	3		
154	1042	1000	114	3	237	2.5 + 66.1	(390.8)	257 (46.5)	95	437.3					
155	176	2300	35	18	22	0.8 + 0.3	(6.1)	88 (2.7)	2	8.8	15	8	18		
156	188	6000	14	3	5	0.2 + 0.1	(1.6)	13 (0.4)	0	2.0	15	8	18		
161	466	6000	43	3	20	2.3 + 0.4	(15.1)	72 (5.9)	5	21.0	16	11	19		
162	2557<	8000	48	3	5	2.9 + 0.5	(19.1)	31 (18.9)	12	59.7	16	24	6		
163	188	6000	17	2	16	0.8 + 0.1	(4.9)	76 (2.5)	2	7.4	16	11	19		
164	2523	8000	48	2	2	1.0 + 0.5	(8.2)	12 (5.1)	4	13.3	16	24	6		
171	809	3600	62	18	17	3.0 + 0.8	(21.7)	81 (20.3)	10	41.9	17	48	15		
172	2381	3000	79	18	3	0.0 + 1.9	(10.9)	6 (4.2)	2	15.1					
173	887	3949	47	7	8	1.6 + 0.4	(11.6)	62 (17.0)	10	28.6	17	20	43		
174	875	3752	51	6	2	0.1 + 0.5	(3.4)	6 (1.6)	3	5.0	17	21	43		
181	827<	2000	41	12	2	0.0 + 0.4	(2.0)	4 (0.6)	2	2.6					
182	1608<	4000	80	8	10	2.4 + 2.0	(25.1)	41 (8.1)	10	33.2	18	23	47		
183	875	3880	66	6	23	4.7 + 1.0	(32.5)	108 (11.4)	13	43.8	18	2	18		
184	809	5100	50	4	4	0.4 + 0.5	(5.0)	11 (2.8)	2	7.8	18	3	18		
191	1227	3500	35	9	1	0.0 + 0.3	(1.5)	2 (0.6)	0	2.1					