

SI

12 (13)		2,9 km 0 m	7 C			
64	2056878			07	/	13:17:00
9	1603725			08	/	13:19:00
45	1603723			06	2	13:21:00
62	2056838			04	2	13:23:00
10	1603729			10	/	13:25:00
54	2074999				/	13:27:00
12	1603733			04	/	13:29:00
43	1603732			08	/	13:31:00
55	2056864				/	13:33:00
11	1603735			09	/	13:35:00
5	1603270			07	/	13:37:00
8	1603262			09	/	13:39:00
	1603264					13:41:00
14 (5)		4,1 km 0 m	9 C			
46	2056840			07	/	13:08:00
6	1603276			04	2	13:10:00
44	1603272			05	1	13:12:00
47	2056842			04	2	13:14:00
63	2056845			04	2	13:16:00
16 (1)		6,6 km 0 m	16 C			
48	2056879			02	2	13:01:00
W12 (2)		2,9 km 0 m	7 C			
42	2066928			08	2	13:01:00
66	1412494			08	1	13:03:00
W14 (2)		3,6 km 0 m	8 C			
4	1603275			05	2	13:02:00
7	1603274			05	1	13:04:00
21S (5)		6,6 km 0 m	16 C			
58	2056896			85	/	Night City 13:11:00
26	1603265			83	2	13:13:00
60	2056860			90	/	Night City 13:15:00
34	8643981			92	1	" " 13:17:00
57	2056883			85	/	Night City 13:19:00
W21S (7)		5,5 km 0 m	14 C			
14	2117785			80	2	" " 13:23:00
49	2056890	-		83	1	13:25:00
36	1603731			80	/	13:27:00
53	2056822			89	3	Night City 13:29:00
15	7204891			82	3	" " 13:31:00
33	9020118			95		" " 13:33:00
20	425494			86	1	13:35:00
M21E (10)		7,9 km 0 m	19 C			
24	8660062			89	2	13:29:00
13	2002511			83		13:31:00
30	1603269			81	/	13:33:00

SI

M21E (10)		7,9 km 0 m 19 C	(cont.)			
16	8633637		83 1	"	"	13:35:00
31	1603278		82 /			13:37:00
38	1603737		94 /			13:39:00
25	1603739		91 1			13:41:00
56	8660070			Night City		13:43:00
23	1603273		2			13:45:00
65	9201669		84 1			13:47:00
W21E (2)		6,5 km 0 m 14 C				
35	7204868		80			13:23:00
19	8660076		82 1			13:25:00
M40 (5)		7,9 km 0 m 19 C				
51	237133		56 /	-		13:11:00
3	1603741		65 1			13:13:00
52	254888		48 /	-		13:15:00
40	682502		/			13:17:00
39	7909000		/			13:19:00
W40 (3)		6,5 km 0 m 14 C				
2	1603267		72 2			13:05:00
67	440302		71			13:07:00
50	2120835		72 /	-		13:09:00