

SI

<b>12 (11)</b>		1,9 km 0 m 11 C			
10	1603729		10	/	16:10
5	1603270		07	/	16:11
45	1603723		06	2	16:12
9	1603725		08	/	16:13
22	1603724		10	/	16:14
55	2056864			/	Night City 16:15
11	1603735		09	/	16:16
54	2074999			/	Night City 16:17
8	1603262		09	/	16:18
43	1603732		08	/	16:19
12	1603733		04	/	16:20
<b>14 (4)</b>		1,8 km 0 m 12 C			
46	1603264		07	/	16:03
44	1603272		05	1	16:04
6	1603276		04	2	16:05
47	2056842		04	2	16:06
<b>16 (2)</b>		2,0 km 0 m 12 C			
48	2056879		02	2	16:01
37	1603266		03	2	16:03
<b>W12 (3)</b>		1,7 km 0 m 8 C			
18	1603740		07	/	16:00
42	1603736		08	2	16:01
17	1603263		10	/	16:02
<b>W14 (2)</b>		1,9 km 0 m 11 C			
7	1603274		05	1	16:00
4	1603275		05	2	16:01
<b>21S (6)</b>		2,3 km 0 m 14 C			
28	1603271		84	/	16:01
57	2056883		85	/	Night City 16:02
27	1603730		94	1	16:03
34	8643981		92	1	" " 16:04
58	2056896		85	/	Night City 16:05
26	1603265		83	2	16:06
<b>W21S (9)</b>		2,0 km 0 m 12 C			
21	9999984		84	1	16:09
49	2056890	-	83	1	16:10
15	7204891		82	3	" " 16:11
32	1603742		84	/	16:12
53	2056822		89	3	Night City 16:13
36	1603731		80	/	16:14
33	9020118		95		" " 16:15
14	2117785		80	2	" " 16:16
20	425494		86	1	16:17

SI

<b>M21E (9)</b>		2,3 km 0 m 14 C			
25	1603739	91	1		16:16
59	2056860	90	/	Night City	16:17
13	1603727	83			16:18
23	1603273		2		16:19
38	1603737	94	/		16:20
16	8633637	83	1	" "	16:21
30	1603269	81	/		16:22
56	8660070			Night City	16:23
31	1603278	82	/		16:24
<b>W21E (2)</b>		2,0 km 0 m 12 C			
35	7204868	80			16:06
19	8660076	82	1		16:07
<b>M40 (7)</b>		2,3 km 0 m 14 C			
51	237133	56	/	-	16:08
29	1603268	77	2		16:09
1	1603279	78			16:10
52	254888	48	/	-	16:11
40	682502		/		16:12
3	1603741	65	1		16:13
39	1603738		/		16:14
<b>W40 (2)</b>		2,0 km 0 m 12 C			
50	2120835	72	/	-	16:19
2	1603267	72	2		16:20