

1	87-	5-	, 16	69:40:0100169:197 S = 4194	5572,9	1758,2
2	40-	5-	, 23	69:40:0100169:473 S = 2371	2767,2	801,3
3	54-	5-	, 25	69:40:0100169:193 S = 2547	3735,4	1066,4
4	54-	5-	, 18	69:40:0100169:192 S = 2398	3693,0	1016,6
5	40-	5-	, 16	69:40:0100169:483 S = 2058	2628,0	815,2
6				69:40:0100169:195 S = 95	-	55,4
7	50-	5-	, 29	69:40:0100169:189 S = 2684	3342,4	1001,1
8	30-	5-	, 25	69:40:0100169:188 S = 1771	2366,7	698,5
9	30-	5-	, 23	69:40:0100169:187 S = 1368	2086,4	635,9
10	25-	5-	, 21	69:40:0100169:186 S = 1252	1921,2	587,8
11	30-	5-	, 19	69:40:0100169:186 S = 1000	2183,4	630,2
12			, 17	69:40:0100169:184 S = 602	-	513,6
13	30-	5-	, 15	69:40:0100169:183 S = 1642	2312,7	838,5
14			, 13	69:40:0100169:182 S = 1389	1039,9	504,0
15			, 11	69:40:0100169:172 S = 1830	1211,0	574,0
16			, 9	69:40:0100169:181 S = 1620	1121,0	667,0
17			, 7	69:40:0100169:180 S = 2071	1211,0	694,0
18			, 5	69:40:0100169:179 S = 1215	807,3	408,6
19			, 3	69:40:0100169:178 S = 1661	1039,9	598,0
20	2-	2-	, 1	69:40:0100169:177 S = 789	432,4	211,8
21	18-	9-		69:40:0100169:201 S = 1104	1160	270,0
				69:40:0100169:200 S = 2351		
22				69:40:0100169:198 S = 2351		1001,3

