Muon Type	Run Trigger Table	152810 P_1_02[7,175,323]	152636 P_1_02[7,175,323]	152619 P_1_02[6,165,321]	152600 P_1_02[6,165,321]	152270 P_1_02[5,151,319]
4	actual	1952	2014	1316	1330	1785
4	reference	2100	2100	1328	1373	1858
4	difference	-148	-86	-12	-43	-73
4	% of ref	7	4	0.9	3	4
5	actual	65	72	47	50	65
5	reference	81	74	48	60	78
5	difference	-16	-2	-1	-10	-13
5	% of ref	20	3	2	17	17
6	actual	0	4	0	1	1
6	reference	0	4	0	1	1
6	difference	0	0	0	0	0
6	% of ref	0	0	0	0	0
7	actual	1	1	1	0	0
7	reference	1	1	1	0	0
7	difference	0	0	0	0	0
7	% of ref	0	0	0	0	0
tot	actual	2018	2091	1364	1381	1851
tot	reference	2182	2179	1377	1434	1937
tot	difference	-164	-88	-13	-53	-86
tot	% of ref	7.5	4.0	0.9	3.6	4.4

Table 1: Deficiencies of muon types versus run number.