Bit	L1Trigger	Type	Old PS	New PS	New Rate	Subtotal	Other Change
4	L1_DIELECTRON_ET1.5_PT1.5	ele	1	1	34.9		
12	L1_DIRAC_TRACK_PT8	ele	1	50	10.8		
17	L1_DIRAC_TRACK_PT1.5/10	ele	10	250	17.5		
19	L1_DIRAC_TRACK_PT3	ele	1	250	5.1		
33	L1_ELECTRON_ET1.5_PT1.5	ele	1	0	0.0		
35	L1_ELECTRON_ET3_PT3	ele	1	1	21.2		
37	L1_ELECTRON_ET5_PT2.5	ele	1	1	2.8	92.3	
0	L1_JET_ET10*MINIMUM_BIAS	jet	1	1	27.3		
5	L1_JET_ET4*MINIMUM_BIAS/100	jet	100	100	8.5		
7	L1_JET_ET8*MINIMUM_BIAS/10	jet	10	10	6.0		
8	L1_DIJET_ET6	jet	1	1	21.9		
14	L1_PLUG_JET_ET8	jet	1	1	46.9	110.5	add minbias
9	L1_MINIMUN_BIAS/100	mb	100	10000	4.3		
21	L1_ZERO_BIAS/1,000,000	mb	1000000	1000000	2.3	6.6	
11	L1_MIS_ET12*MINIMUM_BIAS	met	1	5	4.6		
15	L1_SUM_ET10*MINIMUM_BIAS/10	met	10	250	14.7	19.3	
1	CMU_HIGH_PT_STUB_6*MINIMUM_BIAS/10	muon	10	250	2.2		
3	CMU_LOW_PT_STUB_1.5*MINIMUM_BIAS/10	muon	10	250	3.4		
23	CMX_HIGH_PT_STUB_6*MINIMUM_BIAS/1,000	muon	1000	10000	1.0		
39	2_CMU_LOW_STUBS_LOW_TRACKS	muon	1	1	0.4		
41	CMU_HIGH_STUB_HIGH_TRACK	muon	1	1	4.0		
43	CMU_HIGH_TRACK	muon	1	250	5.5		
45	CMU_LOW_PT_TRACK_1.5/10	muon	10	250	16.5		
47	CMU_LOW_STUB_LOW_TRACK	muon	1	1	20.0		
49	CMX_HIGH_STUB_HIGH_TRACK	muon	1	1	9.4		
51	CMX_LOW_STUB_LOW_TRACK	muon	1	100	0.8		
53	CMX_LOW_PT_STUB_1.5*MINIMUM_BIAS/1,000	muon	1000	10000	1.2	64.4	
2	L1_PHOTON_ET6*MINIMUM_BIAS	pho	1	1	49.1		
10	L1_DIPHOTON_ET1.5	pho	1	250	8.0		
13	L1_PHOTON_ET1.5*MINIMUM_BIAS/100	pho	100	0	0.0	57.1	
					350.2	350.2	