	W+0 jet	W+1 jet	W+2 jet	W+3 jet	W+≥4 jet	Total
CEM electrons						1201589
Stage 0 INITIAL	376163	381941	311297	42349	7282	1119032
Stage 1 GOODRUN	298445	303513	247118	33633	5818	888527
Stage 2 TRIGGER	293508	302041	245788	33318	5736	880391
Stage 3 ≥1TLEP	253130	251379	193870	25350	4256	727985
Stage 4 MET	106990	20622	8298	2053	600	138563
Stage 5 ISO	106990	13148	2529	470	134	123271
Stage 6 !DILEP	106881	13078	2503	458	134	123054
Stage 7 !Z	106092	12555	2340	417	124	121528
Stage 8 !CONV	101688	10759	1742	304	86	114579
Stage 9 !DIFFZ	99454	10683	1736	304	86	112263
Stage 10 !QCD	99454	9407	1442	254	78	110635
Stage 11 SI GOOD	83051	7804	1200	201	61	92317
Stage 12 TAGGABLE	0	4544	960	183	58	5745
Stage 13 ≥1+ve BTAG	0	83	33	15	15	146
Stage 14 ≥2+ve BTAG	0	0	5	2	3	10
Stage 15 ≥1-ve BTAG	0	19	12	1	0	32
CMUP muons						292125
Stage 0 INITIAL	184466	58577	23007	4678	898	271626
Stage 1 GOODRUN	148776	47525	18738	3774	720	219533
Stage 2 TRIGGER	88817	27758	10838	2196	421	130030
Stage 3 ≥1TLEP	80101	25864	9653	1918	349	117885
Stage 4 MET	58984	12543	5208	1243	253	78231
Stage 5 ISO	56693	5648	899	140	38	63418
Stage 6 !DILEP	56593	5612	885	135	38	63263
Stage 7 !Z	54218	5326	838	128	37	60547
Stage 8 !COSMIC	50853	5162	805	122	36	56978
Stage 9 !DIFFZ	49672	5112	798	121	35	55738
Stage 10 !QCD	49672	4617	705	101	33	55128
Stage 11 SI GOOD	41499	3823	597	83	27	46029
Stage 12 TAGGABLE	0	2158	485	75	27	2745
Stage 13 ≥1+ve BTAG	0	43	18	4	10	75
Stage 14 ≥2+ve BTAG	0	0	2	0	1	3
Stage 15 ≥1-ve BTAG	0	15	5	0	3	23
CMX muons						292125
Stage 0 INITIAL	184466	58577	23007	4678	898	271626
Stage 1 GOODRUN	135371	43813	17281	3474	646	200585
Stage 2 TRIGGER	56748	17898	6958	1348	254	83206
Stage 3 ≥1TLEP	43564	14704	5356	982	174	64780
Stage 4 MET	31778	7261	2818	624	112	42593
Stage 5 ISO	30314	2950	440	70	10	33784
Stage 6 !DILEP	30298	2937	431	66	10	33742
Stage 7 !Z	29222	2776	409	61	10	32478
Stage 8 !COSMIC	27459	2678	392	58	9	30596
Stage 9 !DIFFZ	26531	2632	382	57	9	29611
Stage 10 !QCD	26531	2365	349	46	7	29298
Stage 11 SI GOOD	22625	2010	300	36	6	24977
Stage 12 TAGGABLE	0	1173	236	33	6	1448
Stage 13 ≥1+ve BTAG	0	17	10	3	1	31
Stage 14 ≥2+ve BTAG	0	0	1	1	1	3
Stage 15 ≥1-ve BTAG	0	3	5	1	2	11

Table 6: Event counts after successive cuts in the data sample.