Process	Data	DY+Jets	GluGlu	SingleTop
NRecoVertex	1305796652.0	217081373.5 ± 3694.2	2615562.0 ± 209.4	10327565.0 ± 128.5
NRecoTriggers1	23503773.0	258216.0 ± 493.7	49736.3 ± 382.6	193455.9 ± 122.8
NRecoTau1	117377.0	6235.8 ± 71.7	1009.7 ± 54.8	3023.9 ± 16.4
NRecoElectron1	114543.0	5790.8 ± 69.5	624.8 ± 42.9	2846.5 ± 15.8
NRecoMuon1	111997.0	5373.6 ± 68.1	490.7 ± 38.1	2727.8 ± 15.4
NRecoJet1	103398.0	3940.1 ± 51.2	456.2 ± 36.7	2489.4 ± 14.9
NRecoFirstLeadingJet	76446.0	2678.0 ± 33.0	251.3 ± 26.9	1716.6 ± 12.3
NRecoBJet	2630.0	11.7 ± 1.4	1.9 ± 1.4	161.9 ± 3.8
METCut	492.0	1.4 ± 0.2	1.0 ± 1.0	44.8 ± 2.1

Process	VV	W+Jets	Z+Jets	tbart
NRecoVertex	4559005.9 ± 113.5	2203782614.3 ± 44835.5	18700738.1 ± 179.0	28623327.1 ± 428.8
NRecoTriggers1	90036.4 ± 116.2	9098459.9 ± 10886.0	2705956.3 ± 1002.7	1357164.9 ± 362.7
NRecoTau1	1263.8 ± 14.0	83592.5 ± 937.7	1481.2 ± 24.3	22127.4 ± 46.8
NRecoElectron1	1170.5 ± 13.7	82938.3 ± 932.5	1479.5 ± 24.2	20359.4 ± 45.7
NRecoMuon1	1103.1 ± 13.4	82520.0 ± 930.0	1479.3 ± 24.2	19145.7 ± 44.9
NRecoJet1	1067.6 ± 13.2	55675.0 ± 473.6	1382.4 ± 23.2	18292.5 ± 44.2
NRecoFirstLeadingJet	895.8 ± 12.1	43485.6 ± 217.0	1039.3 ± 19.0	11885.4 ± 35.9
NRecoBJet	4.0 ± 0.4	65.5 ± 5.5	2.3 ± 0.6	2550.1 ± 16.6
METCut	1.3 ± 0.3	20.6 ± 2.6	0.6 ± 0.3	529.7 ± 7.5