0.0

19.44

78.24

0.0

64.56

247.92

280.8

9.84

3225.36+/-27.8

143977

144010

144011

144083

144086

144089

144112

144114

tot

Luminosity expectation counting W and Z into muons (using dqm minimum bias(may27rerec run2010/Mu prompt-reco), assuming B/S = 10% for W and 1% for Z; disclaimer:all numbers

LumiMonitorFromEWKMu

run	LumiFromWmn(nW*0.24) 1 / nb	LumiFromZmm(nZ*3.0) 1 / nb
143827	140.16	144.0
143831	12.48	6.0
143833	125.04	147.0
143835	30.48	24.0
143953	106.32	123.0
143954	31.92	33.0
143955	14.16	6.0
	= 40	

143933	14.10	6.0
143956	7.68	3.0
143957	29.04	18.0
143959	17.28	33.0
143960	13.68	24.0
143961	52.32	54.0
143962	52.56	51.0

0.0

27.0

78.0

0.0

63.0

294.0

285.0

12.0

3312.0+/-99.7