HIGGS_MULTI_JET Trigger Stability Studies

September 28, 2003

1 Cross Section as a function of Run Number

2 Cross Section as a Function of Instantaneous Luminosity

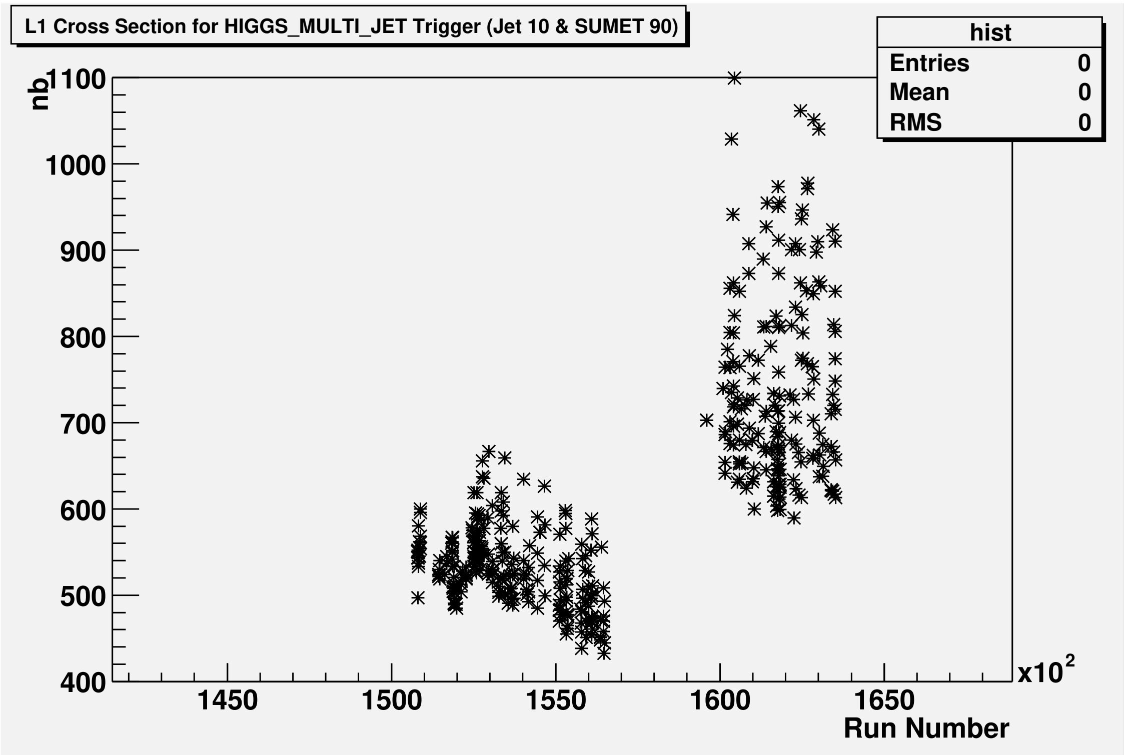

Figure 1: L1_JET10_&_SUMET_90 Trigger Cross Section as a function of run number.

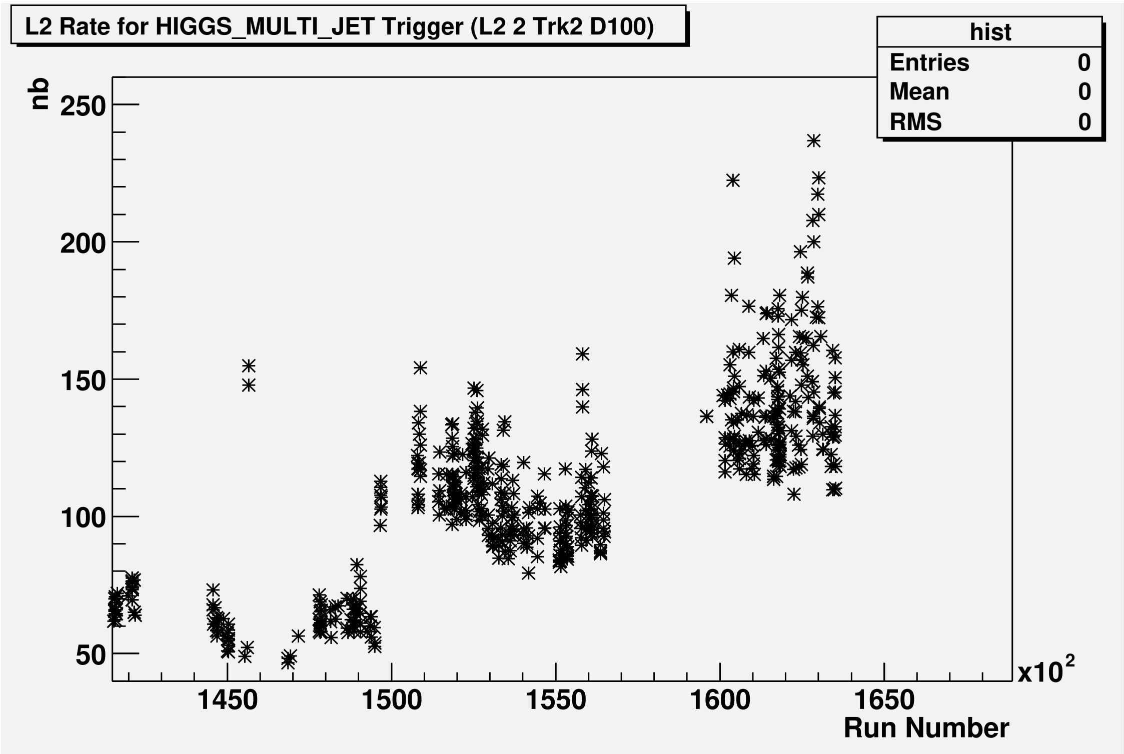

Figure 2: L2_TWO_TRK2_D100_L1_JET10_&_SUMET_90 Trigger Cross Section as a function of run number.

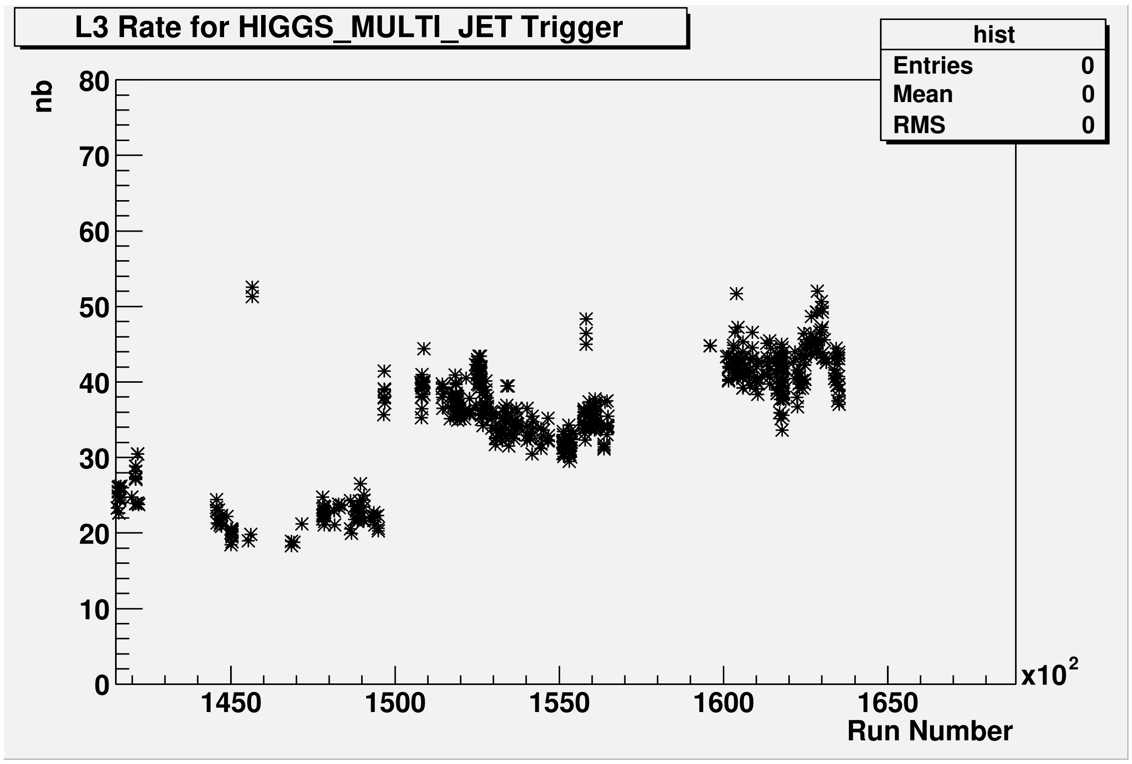

Figure 3: HIGGS_MULTI_JET Trigger Cross Section as a function of run number.

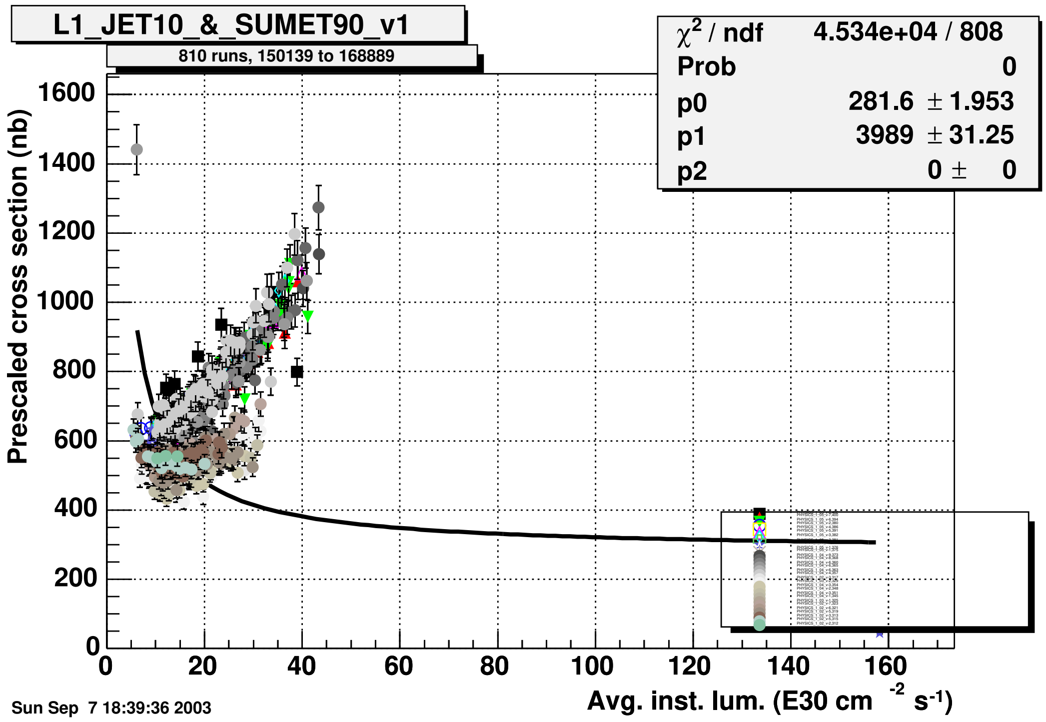

Figure 4: L1_JET10_&_SUMET_90 Trigger Cross Section as a function of instantaneous luminosity.

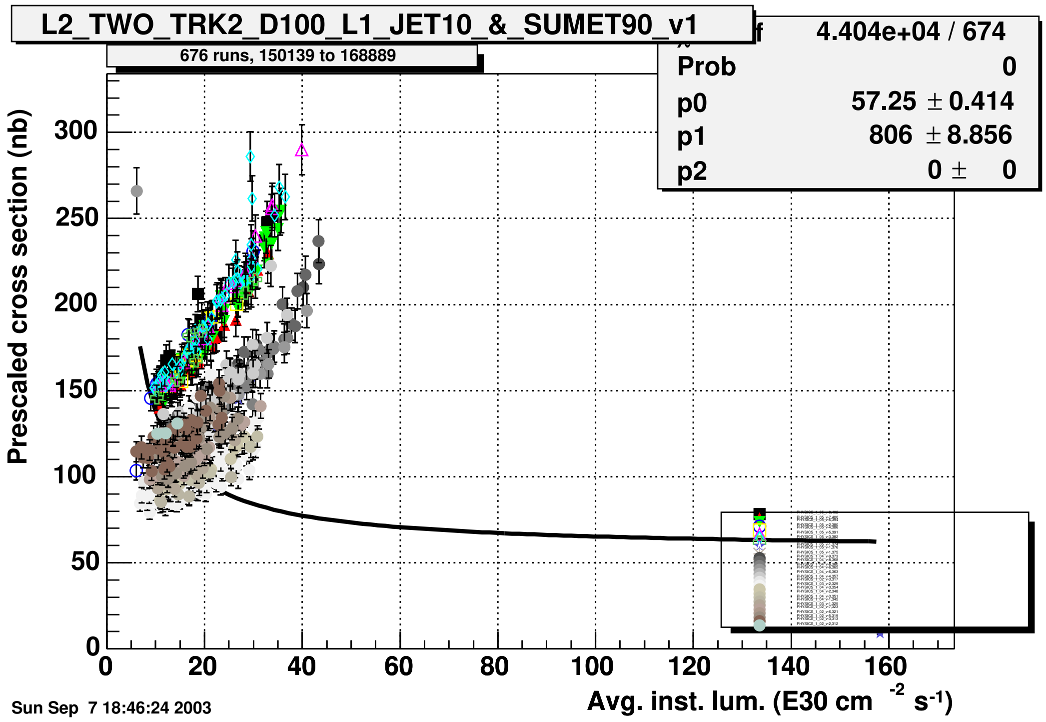

Figure 5: L2_TWO_TRK2_D100_L1_JET10_&_SUMET_90 Trigger Cross Section as a function of instantaneous luminosity.

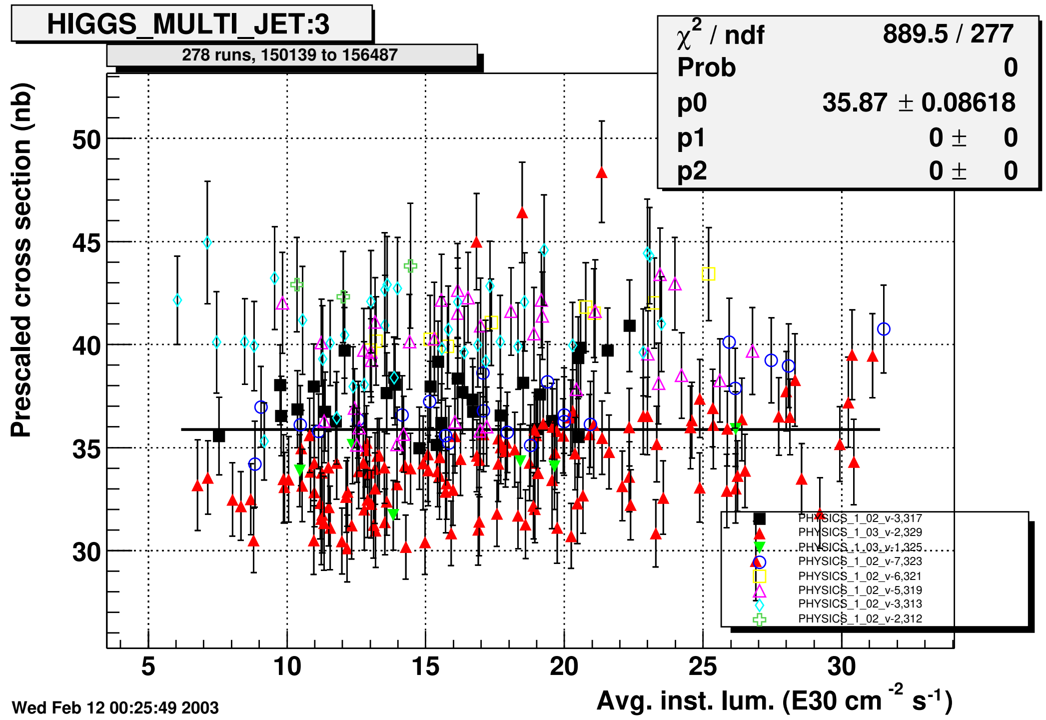

Figure 6: HIGGS_MULTI_JET Trigger Cross Section as a function of instantaneous luminosity.