Data in lowerSIG and background prediction

RMS = 355 ± 19

Mean = 896 ± 27

Entries = 170

a0 = 0.034 ± 0.025

a1 = 0.025 ± 0.036

a2 = 0.063 ± 0.016

s0 = 172 ± 71

s1 = 256 ± 104

s2 = 151 ± 79

Events / (100 GeV)

M_{VZ} (GeV)