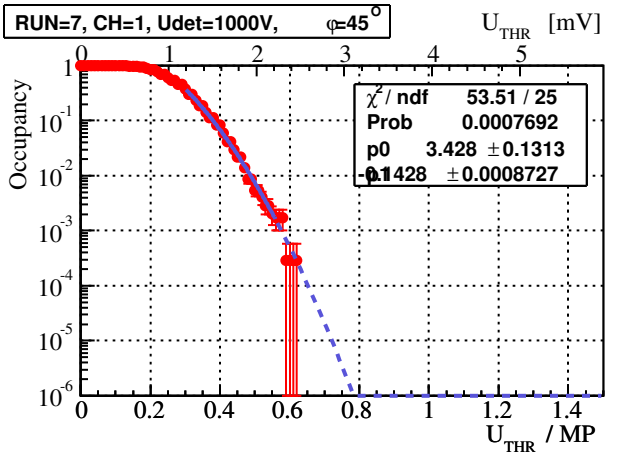
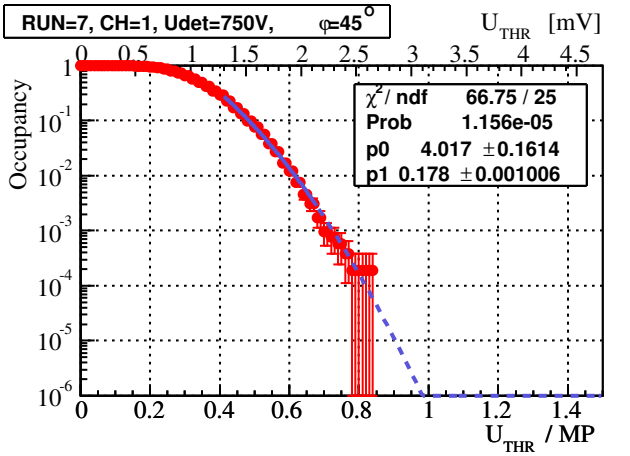
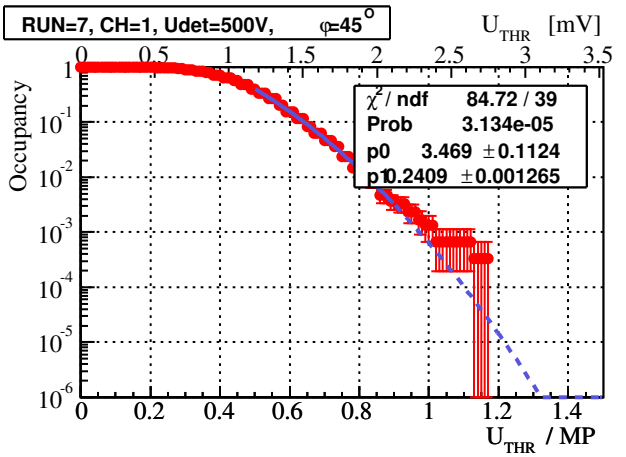
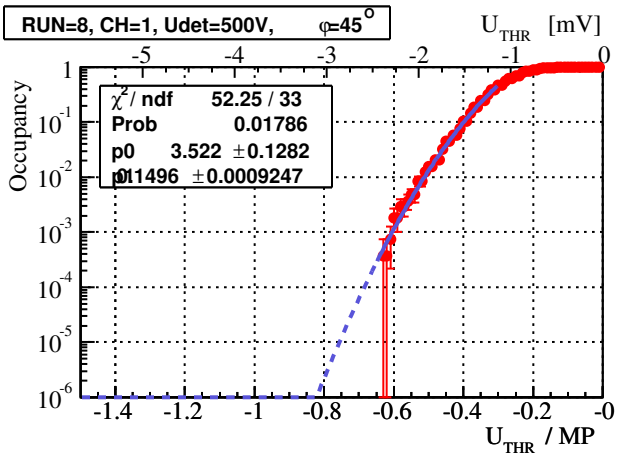
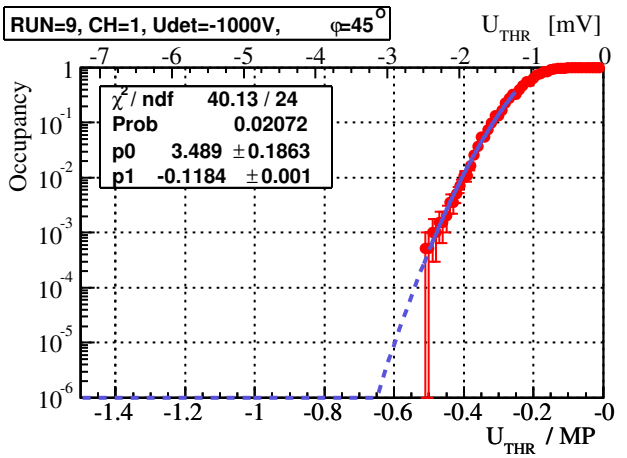
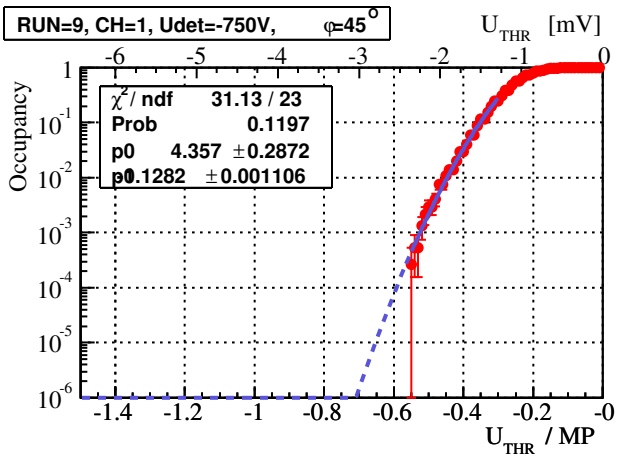

RUN=7, CH=1, Udet=1000V, φ=45°
U_THR [mV]
Occupancy
χ² / ndf 53.51 / 25
Prob 0.0007692
p0 3.428 ±0.1313
p1 -0.1428 ±0.0008727
U_THR / MP

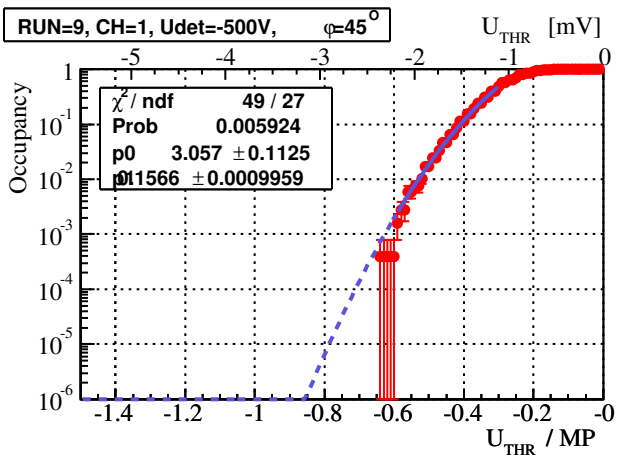

RUN=7, CH=1, Udet=750V, φ=45°
U_THR [mV]
Occupancy
χ² / ndf 66.75 / 25
Prob 1.156e-05
p0 4.017 ±0.1614
p1 0.178 ±0.001006
U_THR / MP

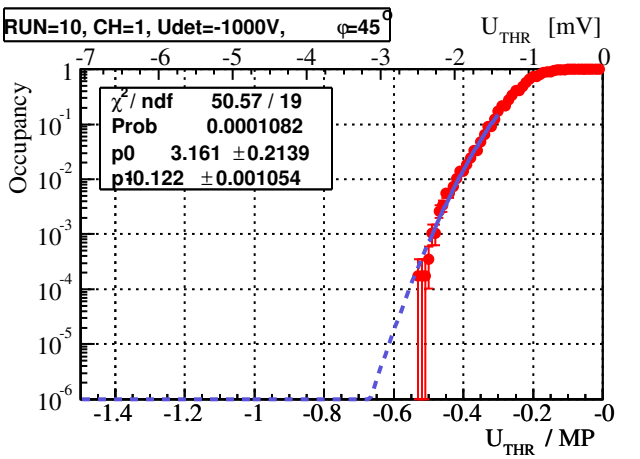

RUN=7, CH=1, Udet=500V, φ=45°
U_THR [mV]
Occupancy
χ² / ndf 84.72 / 39
Prob 3.134e-05
p0 3.469 ±0.1124
p1 0.2409 ±0.001265
U_THR / MP


RUN=8, CH=1, Udet=500V, φ=45°
U_THR [mV]
Occupancy
χ² / ndf 52.25 / 33
Prob 0.01786
p0 3.522 ±0.1282
p1 -0.1496 ±0.0009247
U_THR / MP


RUN=9, CH=1, Udet=-1000V, φ=45°
U_THR [mV]
Occupancy
χ² / ndf 40.13 / 24
Prob 0.02072
p0 3.489 ±0.1863
p1 -0.1184 ±0.001
U_THR / MP


RUN=9, CH=1, Udet=-750V, φ=45°
U_THR [mV]
Occupancy
χ² / ndf 31.13 / 23
Prob 0.1197
p0 4.357 ±0.2872
p1 -0.1282 ±0.001106
U_THR / MP


RUN=9, CH=1, Udet=-500V, φ=45°
U_THR [mV]
Occupancy
χ² / ndf 49 / 27
Prob 0.005924
p0 3.057 ±0.1125
p1 -0.1566 ±0.0009959
U_THR / MP


RUN=10, CH=1, Udet=-1000V, φ=45°
U_THR [mV]
Occupancy
χ² / ndf 50.57 / 19
Prob 0.0001082
p0 3.161 ±0.2139
p1 -0.122 ±0.001054
U_THR / MP