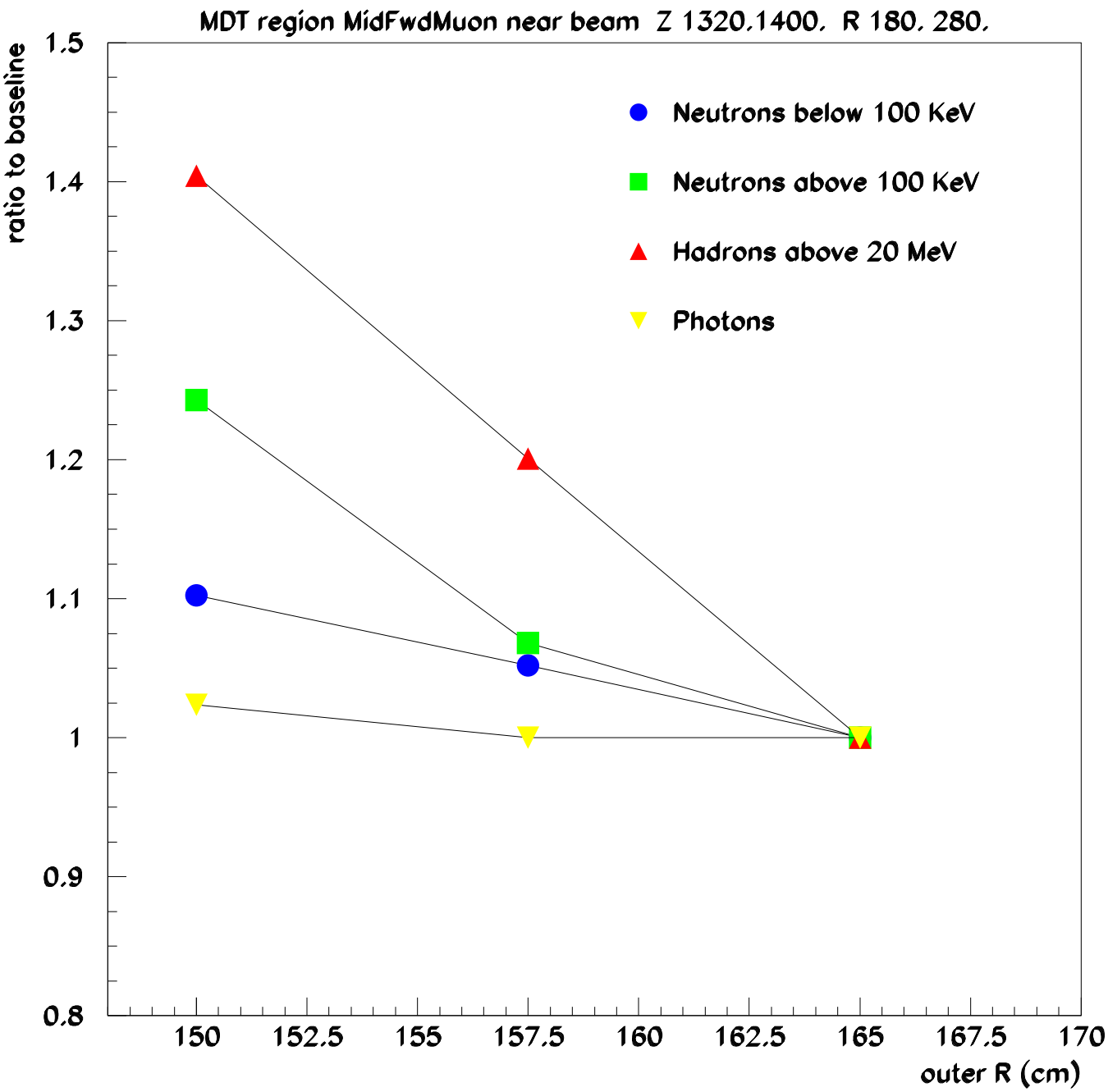
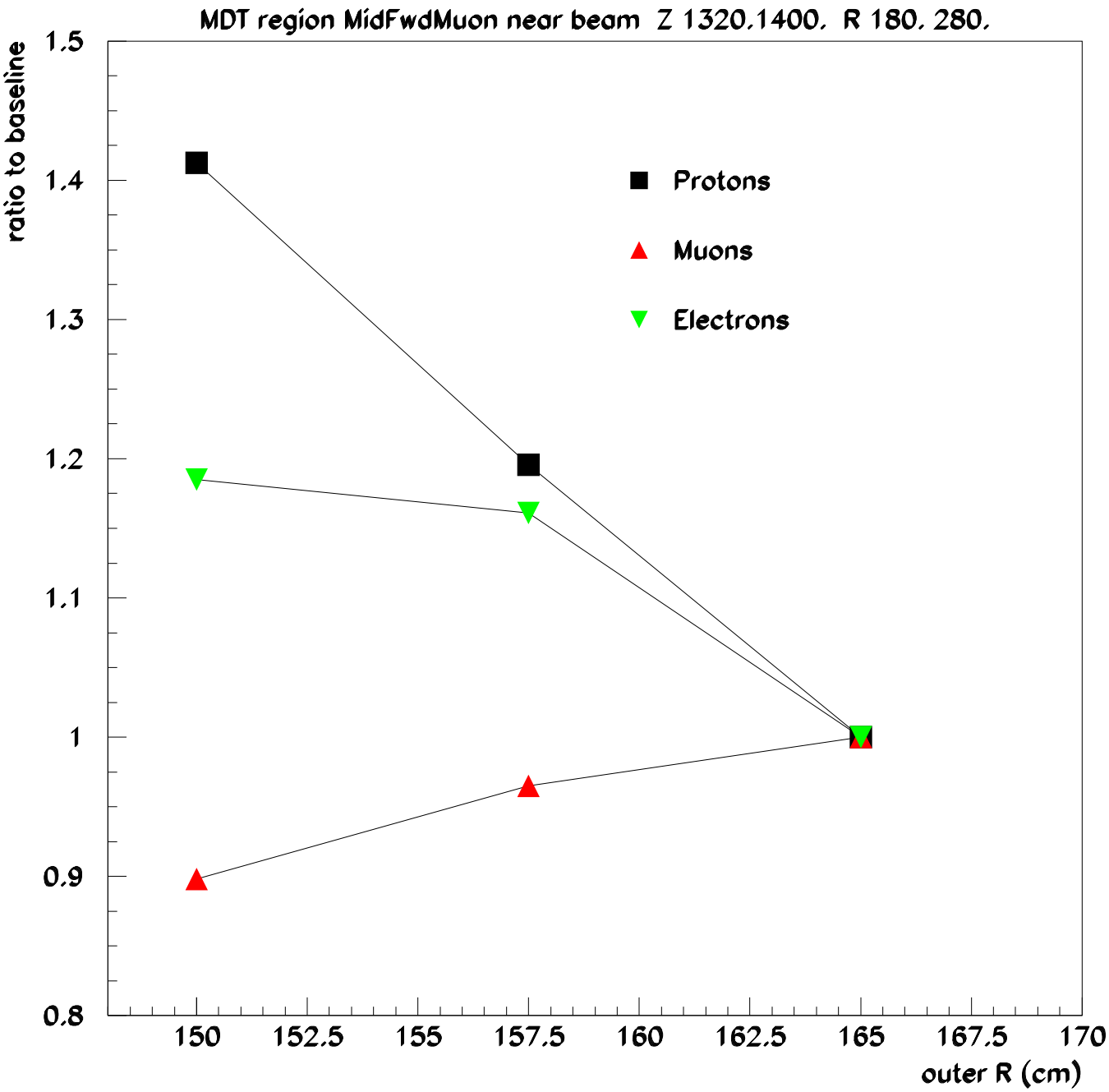
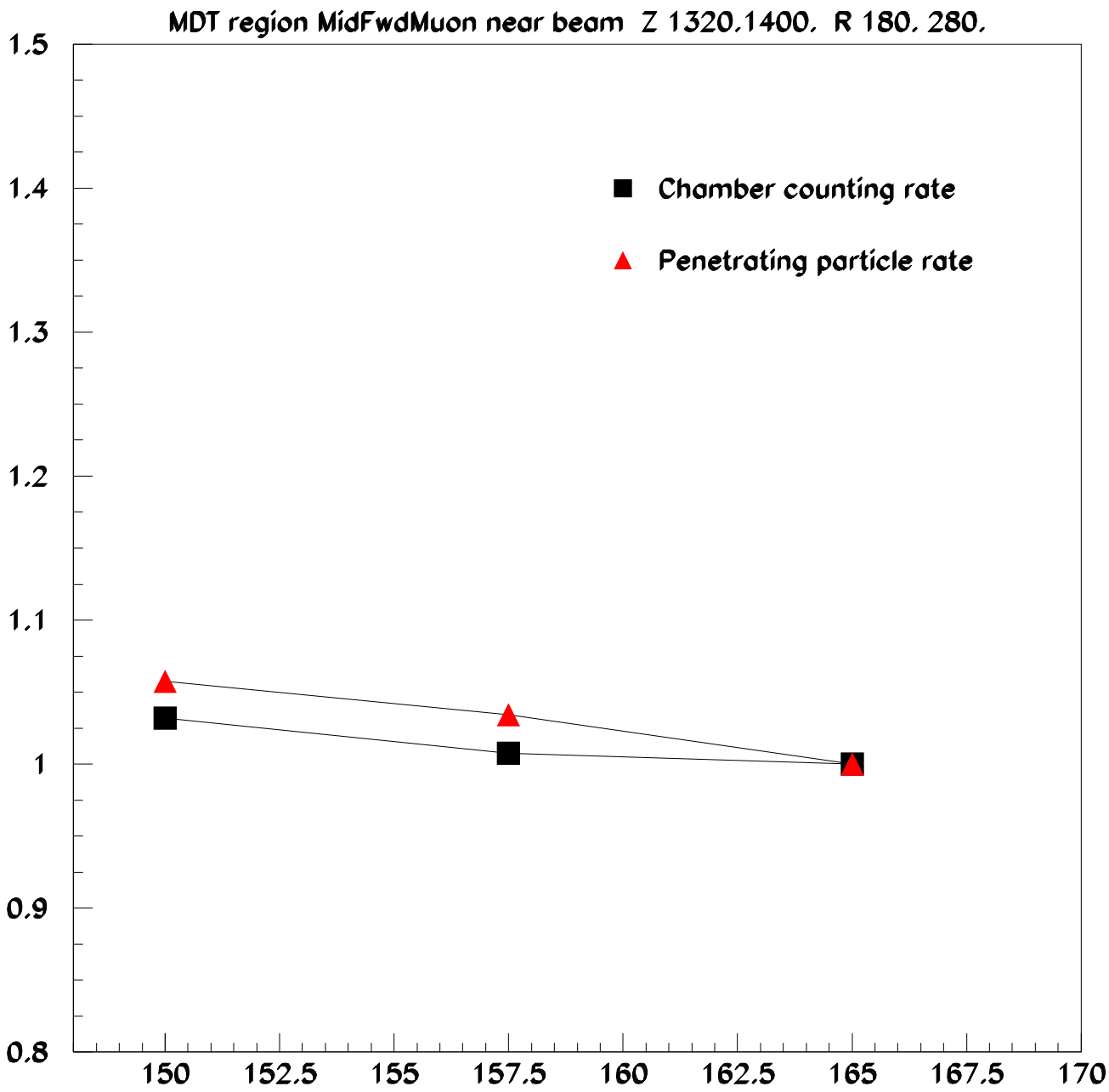

MDT region MidFwdMuon near beam Z 1320.1400. R 180. 280.
ratio to baseline
1.5
1.4
1.3
1.2
1.1
1
0.9
0.8
150
152.5
155
157.5
160
162.5
165
167.5
170
outer R (cm)
Neutrons below 100 KeV
Neutrons above 100 KeV
Hadrons above 20 MeV
Photons


MDT region MidFwdMuon near beam Z 1320,1400, R 180, 280,
ratio to baseline
1.5
1.4
1.3
1.2
1.1
1
0.9
0.8
Protons
Muons
Electrons
150
152.5
155
157.5
160
162.5
165
167.5
170
outer R (cm)


MDT region MidFwdMuon near beam Z 1320.1400. R 180. 280.
Chamber counting rate
Penetrating particle rate
1.5
1.4
1.3
1.2
1.1
1
0.9
0.8
150
152.5
155
157.5
160
162.5
165
167.5
170