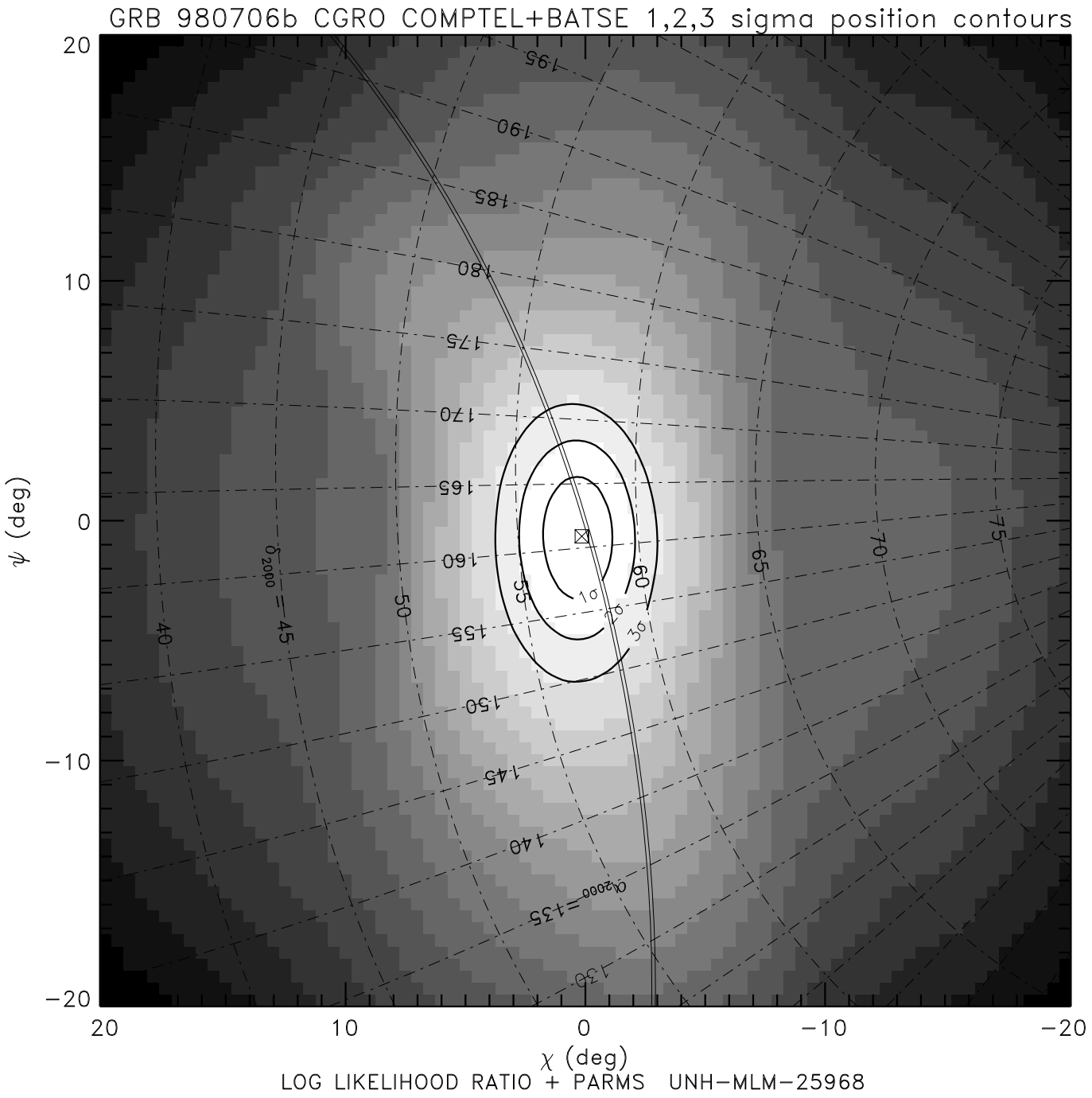
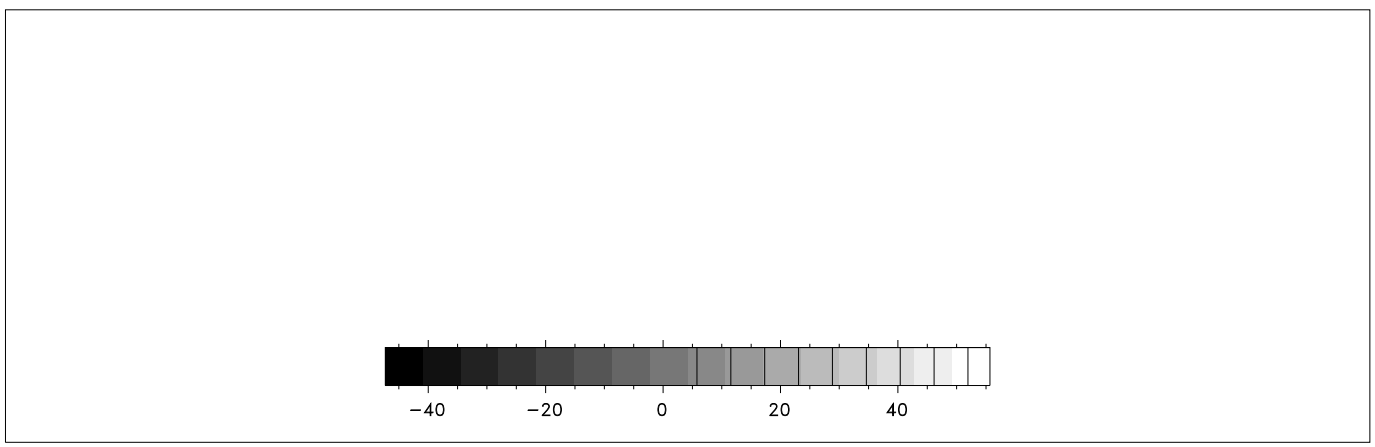

GRB 980706b CGRO COMPTEL+BATSE 1,2,3 sigma position contours
20
10
0
−10
−20
ψ (deg)
χ (deg)
195
190
185
180
175
170
165
160
155
150
145
140
135
δ2000 = 45
α2000 = 135
40
50
55
60
65
70
75
1σ
2σ
3σ
LOG LIKELIHOOD RATIO + PARMS UNH−MLM−25968


−40
−20
0
20
40