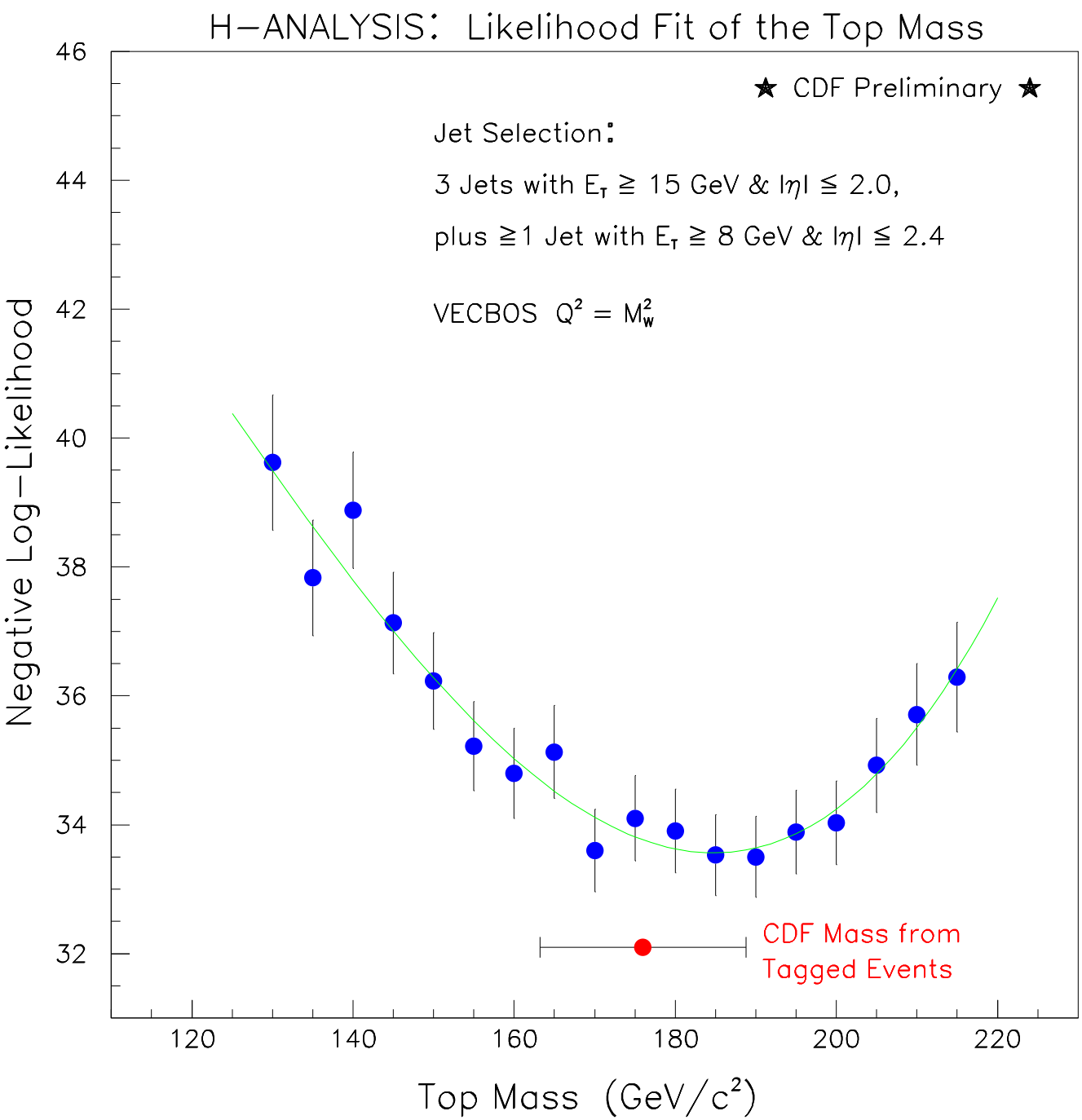
H–ANALYSIS: Likelihood Fit of the Top Mass
★ CDF Preliminary ★
Jet Selection:
3 Jets with $E_T \geq 15$ GeV & $|\eta| \leq 2.0$,
plus ≥1 Jet with $E_T \geq 8$ GeV & $|\eta| \leq 2.4$
VECBOS $Q^2 = M_W^2$
CDF Mass from
Tagged Events
Negative Log–Likelihood
Top Mass (GeV/c^2)
46
44
42
40
38
36
34
32
120
140
160
180
200
220