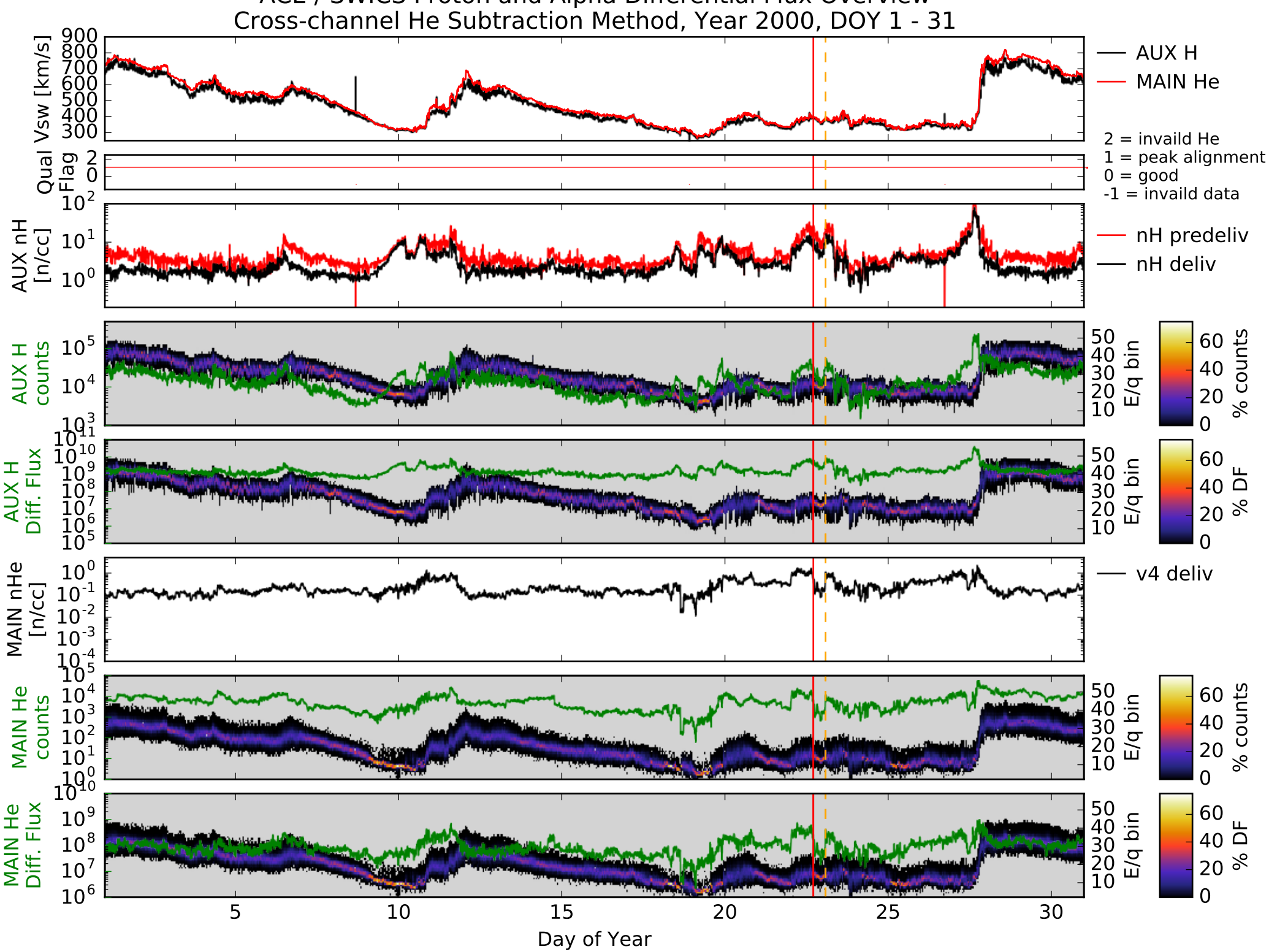
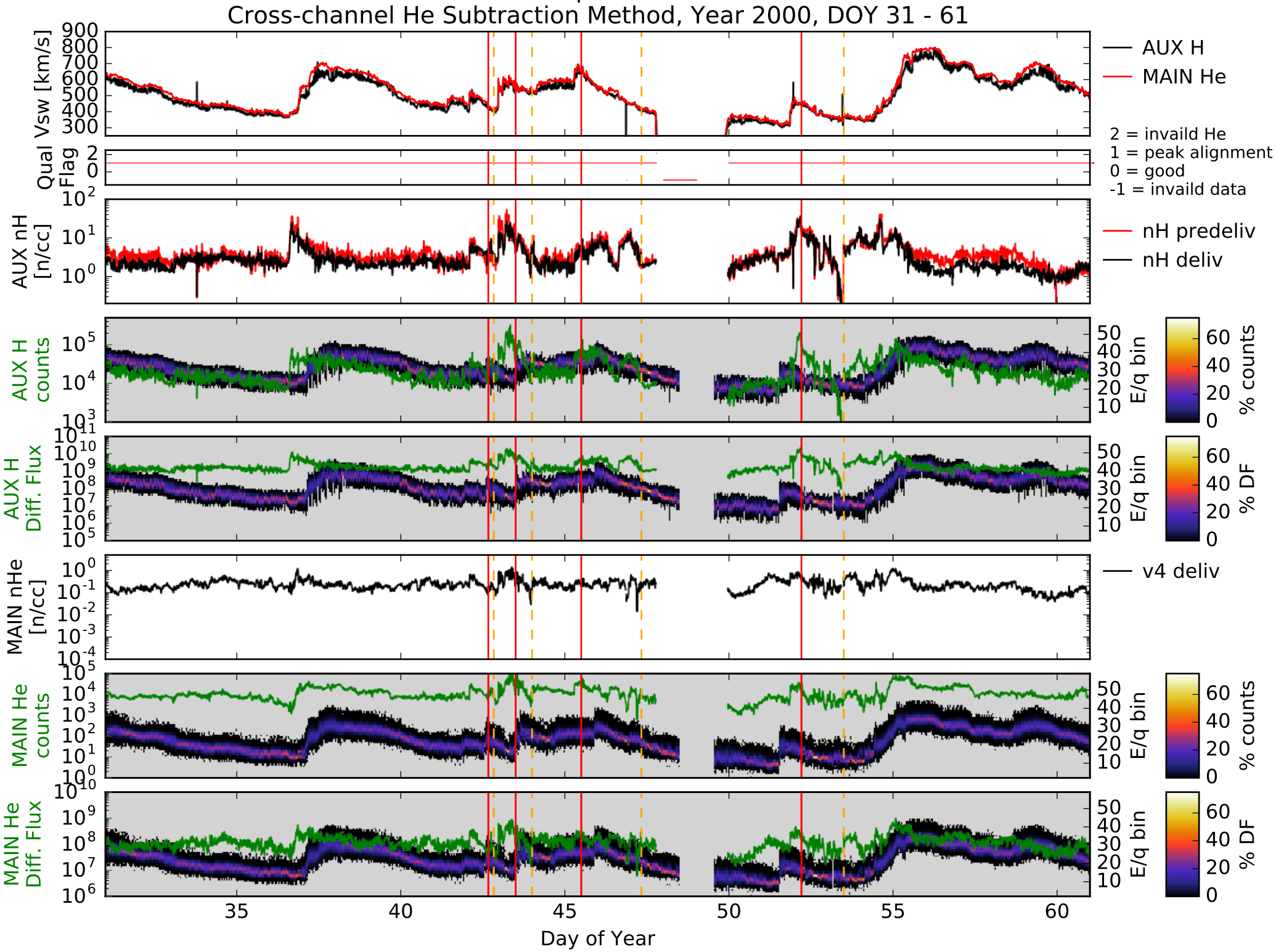
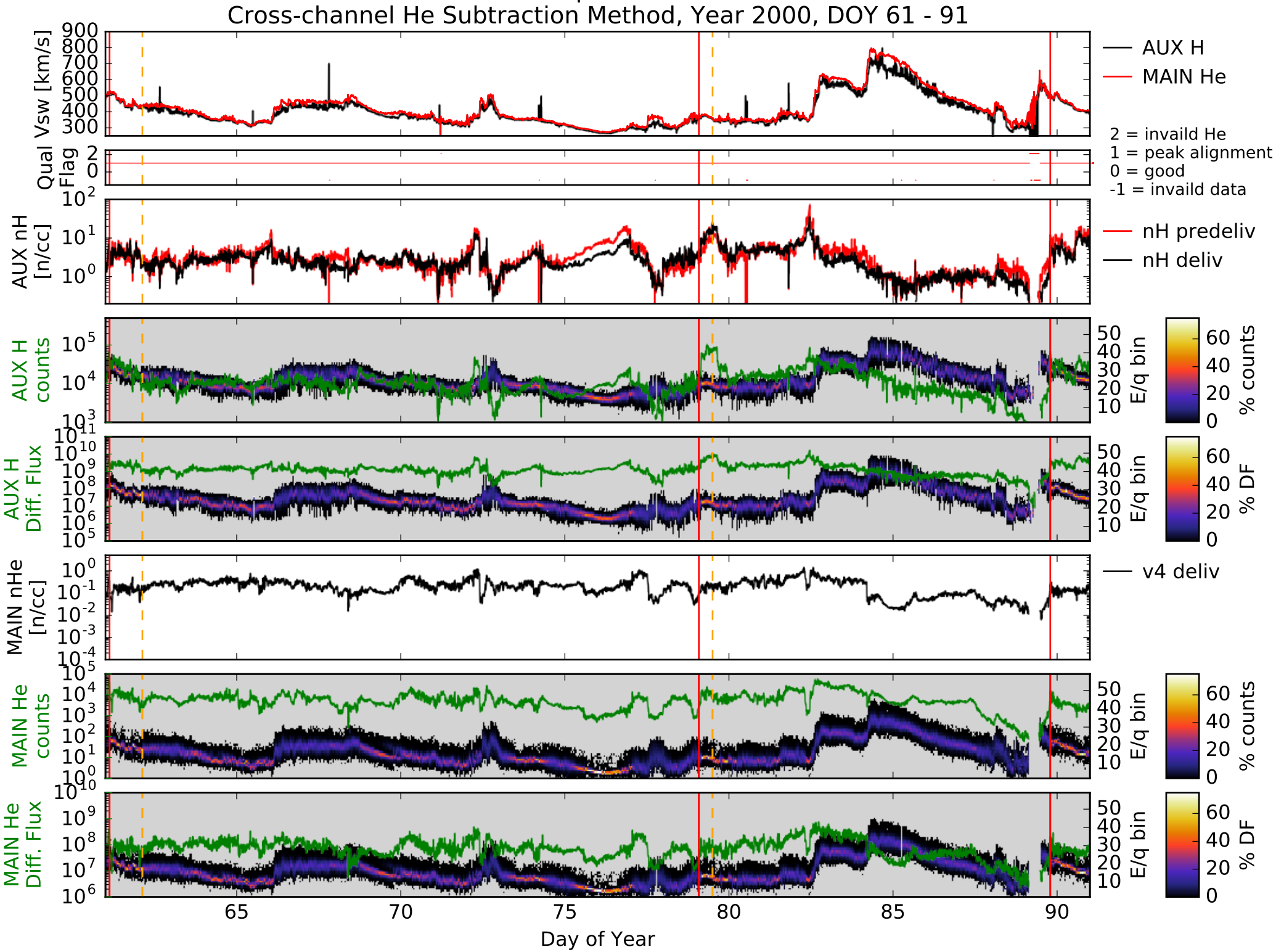
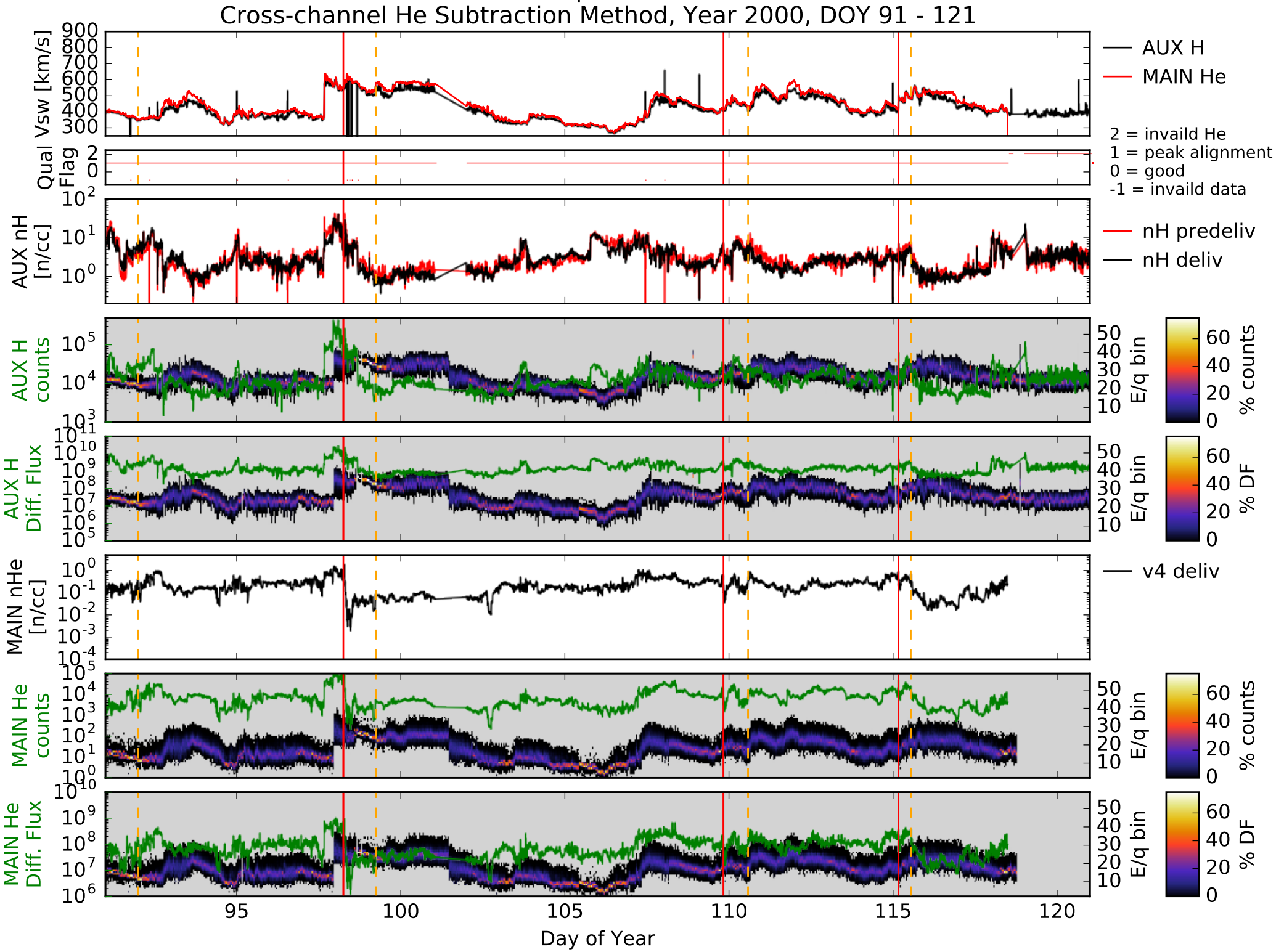
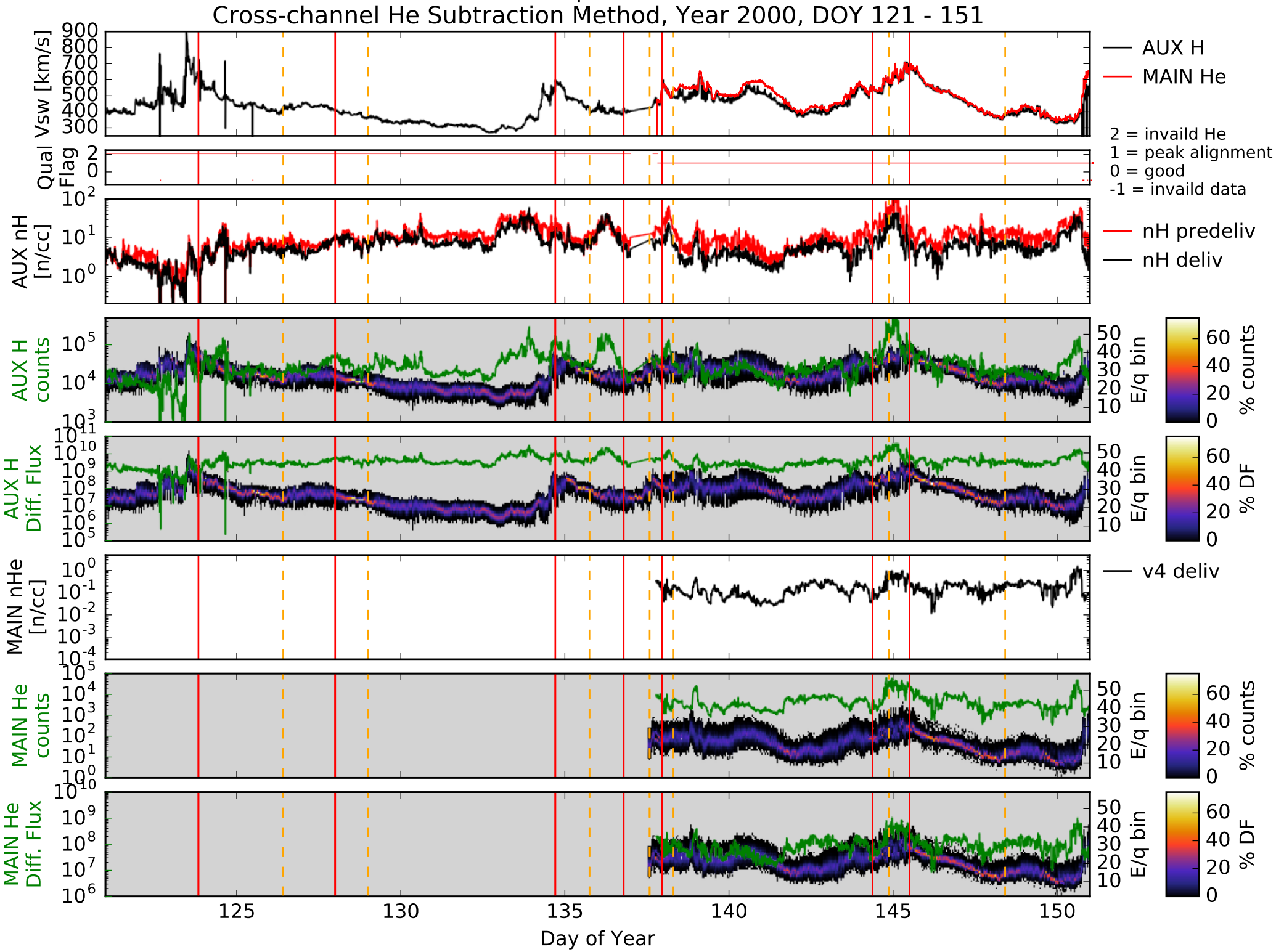
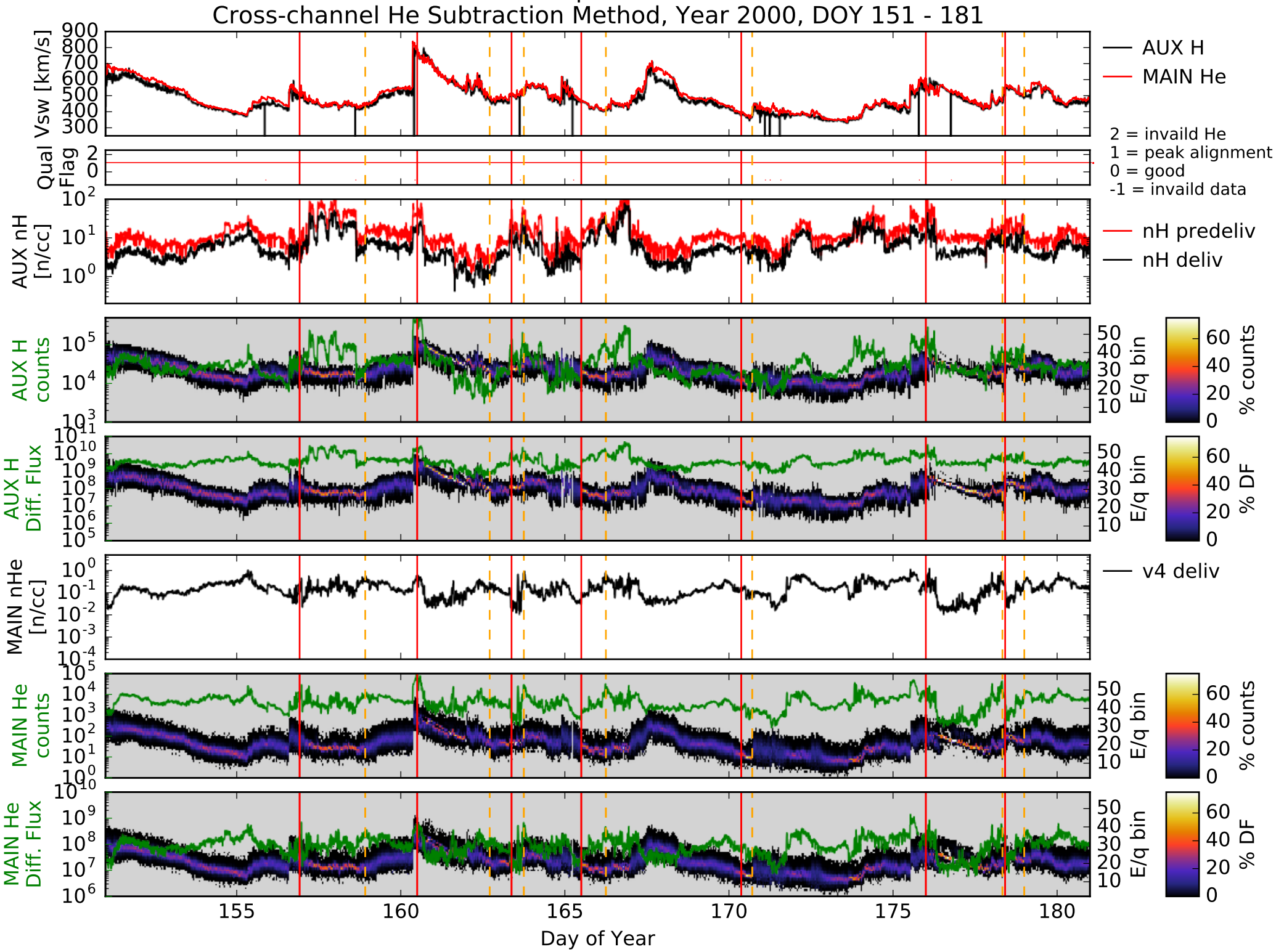

ACE / SWICS Proton and Alpha Differential Flux Overview
Cross-channel He Subtraction Method, Year 2000, DOY 1 - 31
Vsw [km/s]
AUX H
MAIN He
Qual Flag
2 = invaild He
1 = peak alignment
0 = good
-1 = invaild data
AUX nH [n/cc]
nH predeliv
nH deliv
AUX H counts
AUX H Diff. Flux
E/q bin
% counts
% DF
MAIN nHe [n/cc]
v4 deliv
MAIN He counts
MAIN He Diff. Flux
Day of Year

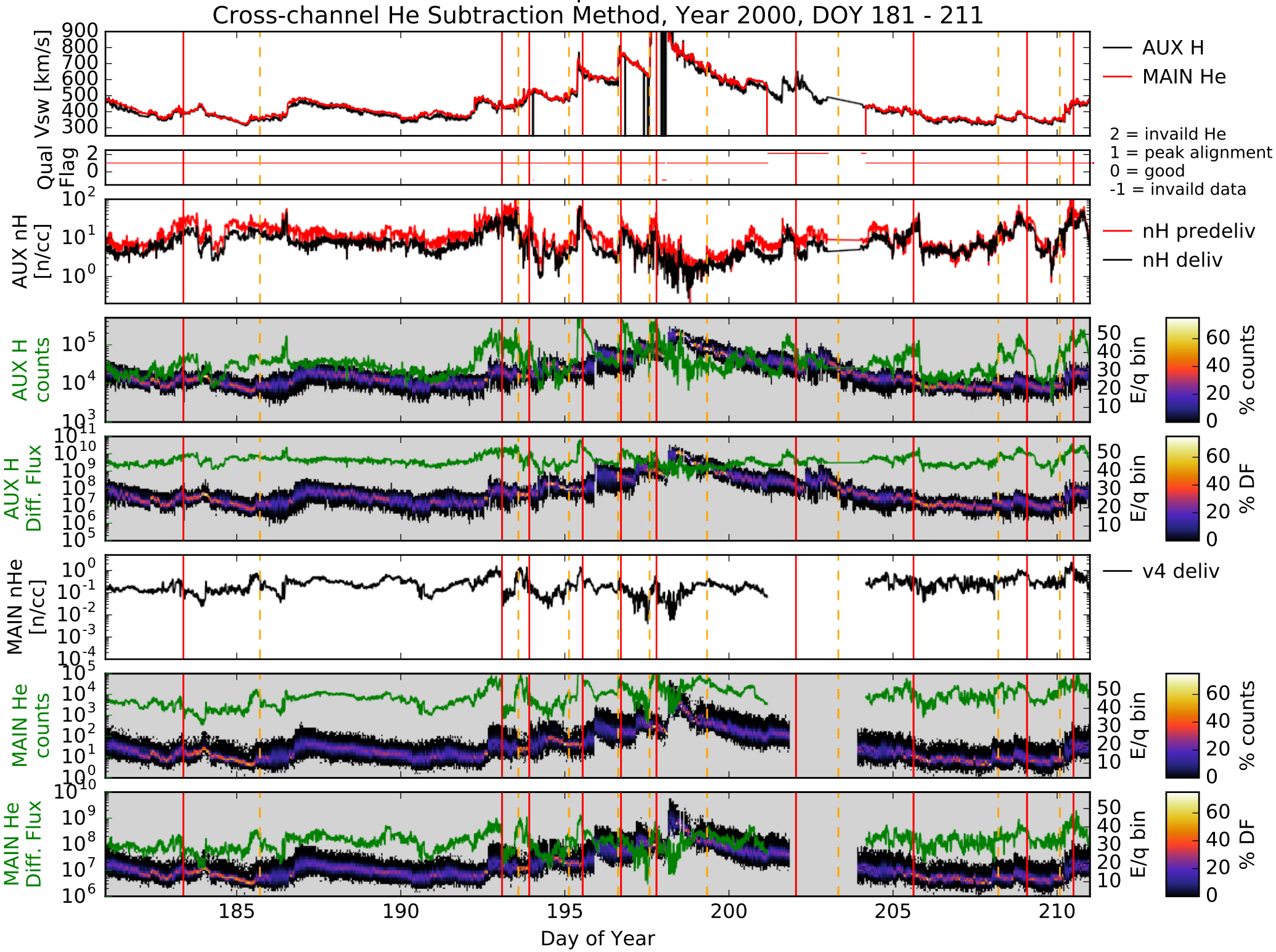

ACE / SWICS Proton and Alpha Differential Flux Overview
Cross-channel He Subtraction Method, Year 2000, DOY 31 - 61
Vsw [km/s]
AUX H
MAIN He
Qual Flag
2 = invaild He
1 = peak alignment
0 = good
-1 = invaild data
AUX nH [n/cc]
nH predeliv
nH deliv
AUX H counts
AUX H Diff. Flux
E/q bin
% counts
% DF
MAIN nHe [n/cc]
v4 deliv
MAIN He counts
MAIN He Diff. Flux
Day of Year

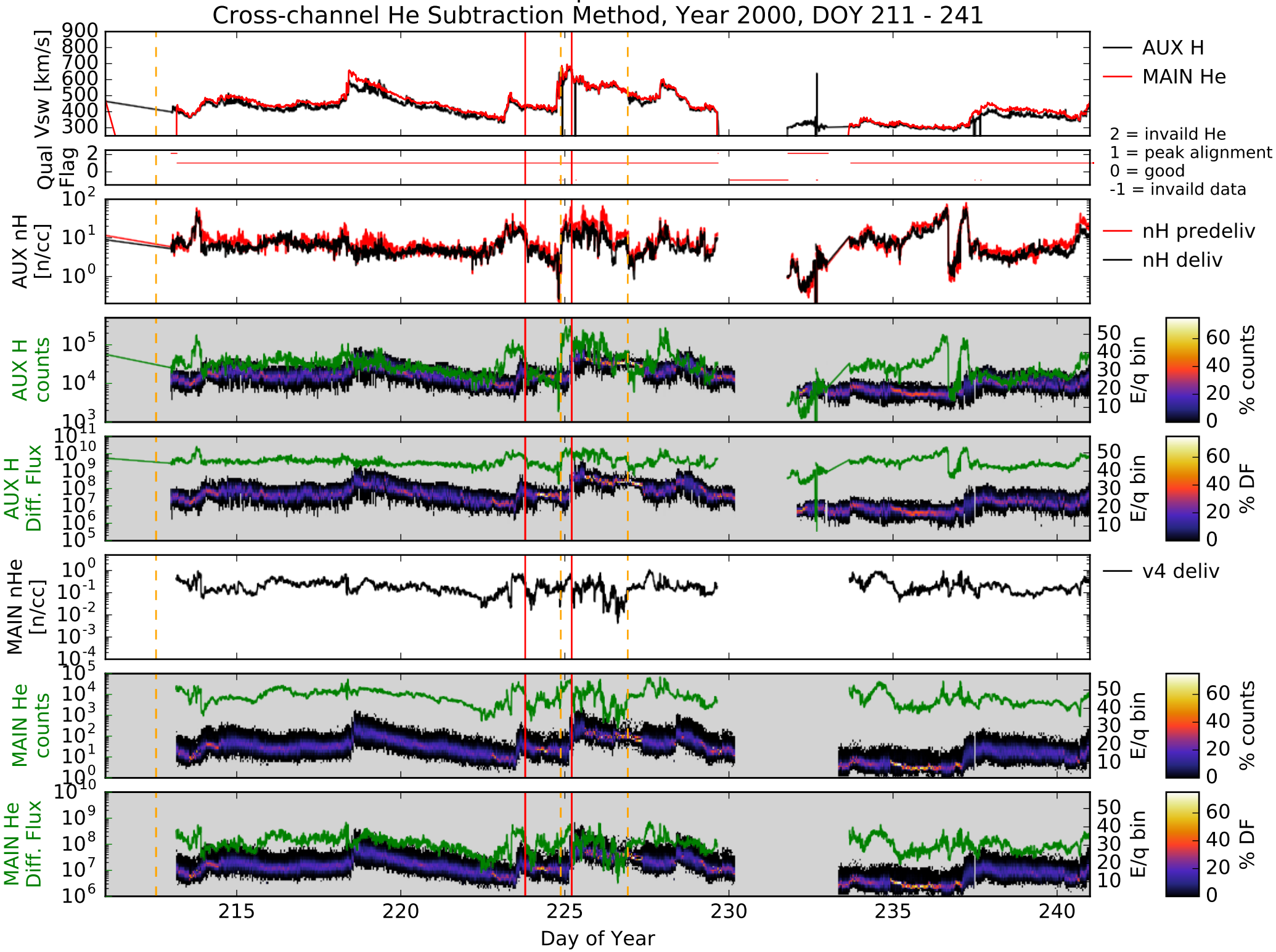

ACE / SWICS Proton and Alpha Differential Flux Overview
Cross-channel He Subtraction Method, Year 2000, DOY 61 - 91
Vsw [km/s]
AUX H
MAIN He
Qual Flag
2 = invaild He
1 = peak alignment
0 = good
-1 = invaild data
AUX nH [n/cc]
nH predeliv
nH deliv
AUX H counts
AUX H Diff. Flux
E/q bin
% counts
% DF
MAIN nHe [n/cc]
v4 deliv
MAIN He counts
MAIN He Diff. Flux
Day of Year

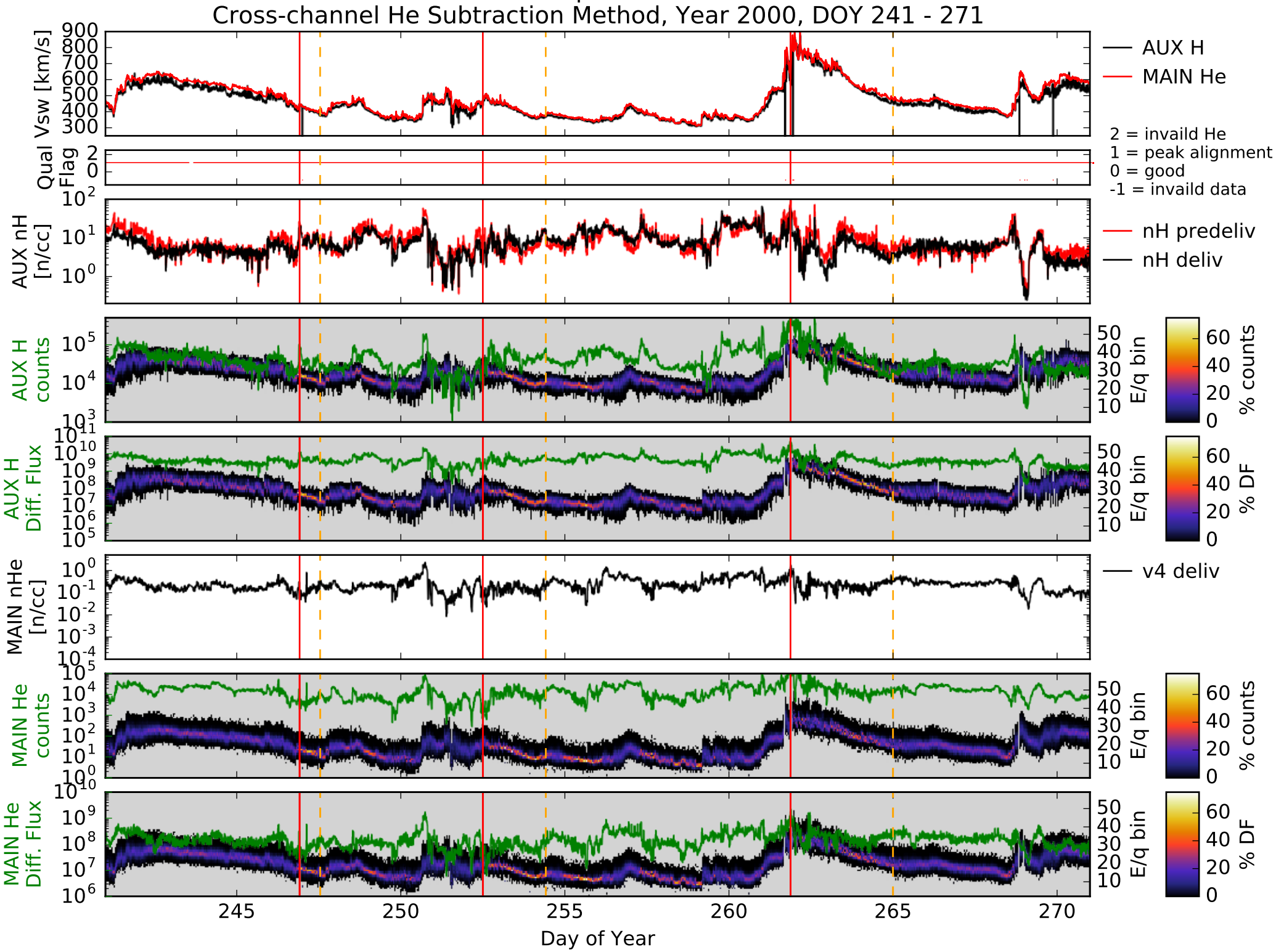

ACE / SWICS Proton and Alpha Differential Flux Overview
Cross-channel He Subtraction Method, Year 2000, DOY 91 - 121
Vsw [km/s]
AUX H
MAIN He
Qual Flag
2 = invaild He
1 = peak alignment
0 = good
-1 = invaild data
AUX nH [n/cc]
nH predeliv
nH deliv
AUX H counts
AUX H Diff. Flux
E/q bin
% counts
% DF
MAIN nHe [n/cc]
v4 deliv
MAIN He counts
MAIN He Diff. Flux
Day of Year

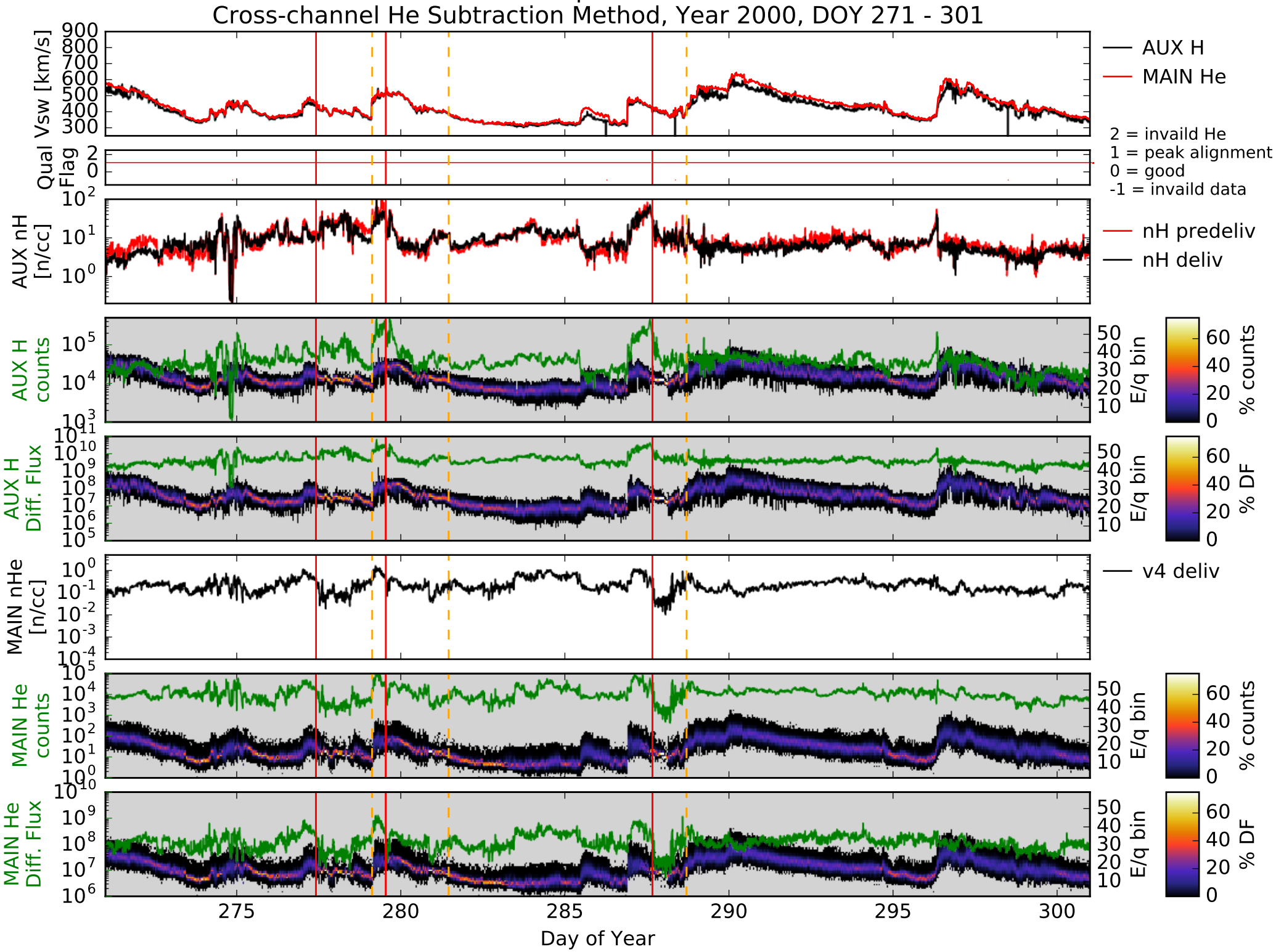

ACE / SWICS Proton and Alpha Differential Flux Overview
Cross-channel He Subtraction Method, Year 2000, DOY 121 - 151
Vsw [km/s]
AUX H
MAIN He
Qual Flag
2 = invaild He
1 = peak alignment
0 = good
-1 = invaild data
AUX nH [n/cc]
nH predeliv
nH deliv
AUX H counts
AUX H Diff. Flux
E/q bin
% counts
% DF
MAIN nHe [n/cc]
v4 deliv
MAIN He counts
MAIN He Diff. Flux
Day of Year

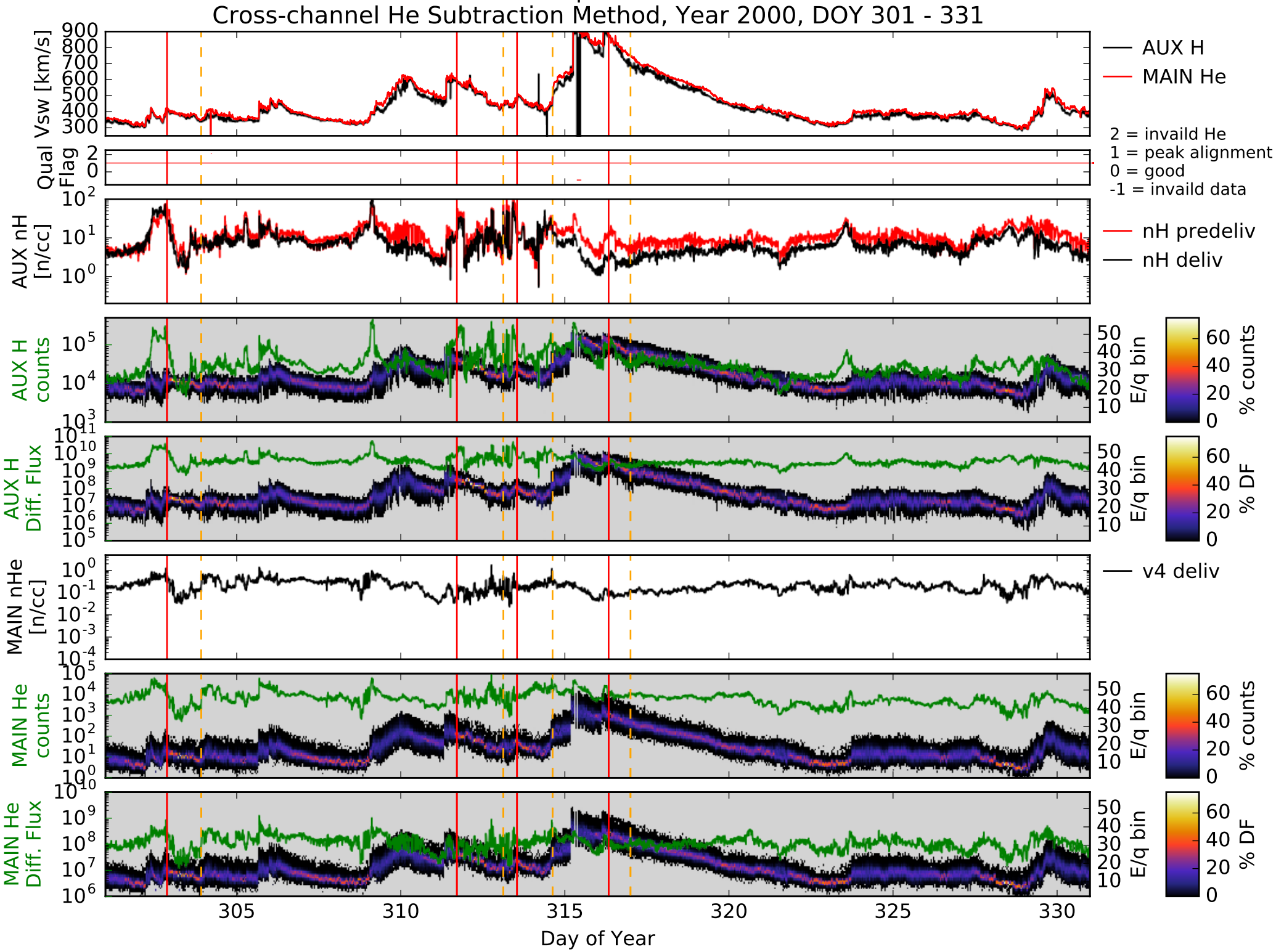

ACE / SWICS Proton and Alpha Differential Flux Overview
Cross-channel He Subtraction Method, Year 2000, DOY 151 - 181
Vsw [km/s]
AUX H
MAIN He
Qual Flag
2 = invaild He
1 = peak alignment
0 = good
-1 = invaild data
AUX nH [n/cc]
nH predeliv
nH deliv
AUX H counts
AUX H Diff. Flux
E/q bin
% counts
% DF
MAIN nHe [n/cc]
v4 deliv
MAIN He counts
MAIN He Diff. Flux
Day of Year

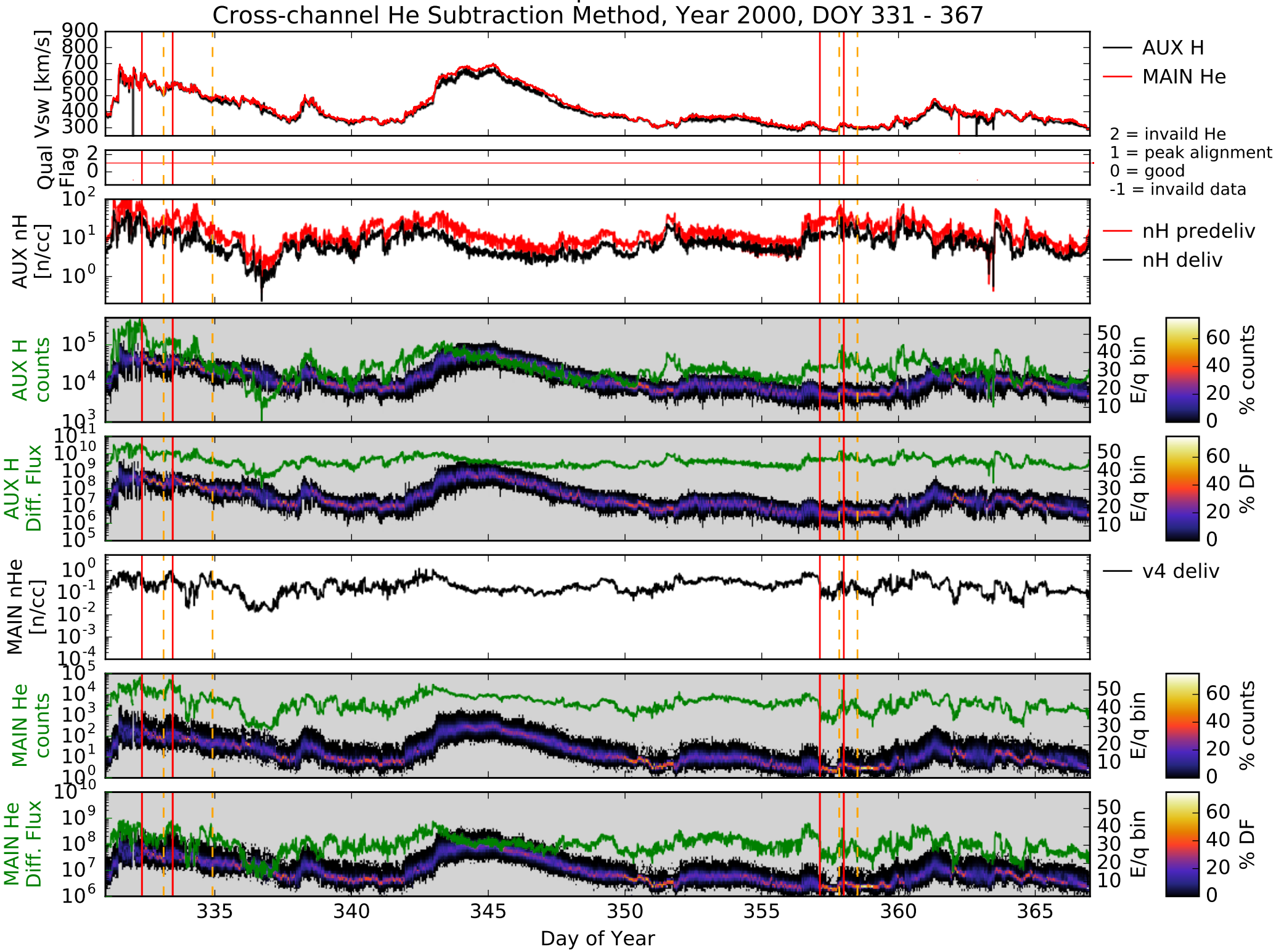

ACE / SWICS Proton and Alpha Differential Flux Overview
Cross-channel He Subtraction Method, Year 2000, DOY 181 - 211
Vsw [km/s]
AUX H
MAIN He
Qual Flag
2 = invaild He
1 = peak alignment
0 = good
-1 = invaild data
AUX nH [n/cc]
nH predeliv
nH deliv
AUX H counts
AUX H Diff. Flux
E/q bin
% counts
% DF
MAIN nHe [n/cc]
v4 deliv
MAIN He counts
MAIN He Diff. Flux
Day of Year


ACE / SWICS Proton and Alpha Differential Flux Overview
Cross-channel He Subtraction Method, Year 2000, DOY 211 - 241
Vsw [km/s]
AUX H
MAIN He
Qual Flag
2 = invaild He
1 = peak alignment
0 = good
-1 = invaild data
AUX nH [n/cc]
nH predeliv
nH deliv
AUX H counts
AUX H Diff. Flux
E/q bin
% counts
% DF
MAIN nHe [n/cc]
v4 deliv
MAIN He counts
MAIN He Diff. Flux
Day of Year


ACE / SWICS Proton and Alpha Differential Flux Overview
Cross-channel He Subtraction Method, Year 2000, DOY 241 - 271
Vsw [km/s]
AUX H
MAIN He
Qual Flag
2 = invaild He
1 = peak alignment
0 = good
-1 = invaild data
AUX nH [n/cc]
nH predeliv
nH deliv
AUX H counts
E/q bin
% counts
AUX H Diff. Flux
% DF
MAIN nHe [n/cc]
v4 deliv
MAIN He counts
MAIN He Diff. Flux
Day of Year


ACE / SWICS Proton and Alpha Differential Flux Overview
Cross-channel He Subtraction Method, Year 2000, DOY 271 - 301
Vsw [km/s]
AUX H
MAIN He
Qual Flag
2 = invaild He
1 = peak alignment
0 = good
-1 = invaild data
AUX nH [n/cc]
nH predeliv
nH deliv
AUX H counts
AUX H Diff. Flux
E/q bin
% counts
% DF
MAIN nHe [n/cc]
v4 deliv
MAIN He counts
MAIN He Diff. Flux
Day of Year


ACE / SWICS Proton and Alpha Differential Flux Overview
Cross-channel He Subtraction Method, Year 2000, DOY 301 - 331
Vsw [km/s]
AUX H
MAIN He
Qual Flag
2 = invaild He
1 = peak alignment
0 = good
-1 = invaild data
AUX nH [n/cc]
nH predeliv
nH deliv
AUX H counts
AUX H Diff. Flux
E/q bin
% counts
% DF
MAIN nHe [n/cc]
v4 deliv
MAIN He counts
MAIN He Diff. Flux
Day of Year


ACE / SWICS Proton and Alpha Differential Flux Overview
Cross-channel He Subtraction Method, Year 2000, DOY 331 - 367
Vsw [km/s]
AUX H
MAIN He
Qual Flag
2 = invaild He
1 = peak alignment
0 = good
-1 = invaild data
AUX nH [n/cc]
nH predeliv
nH deliv
AUX H counts
AUX H Diff. Flux
E/q bin
% counts
% DF
MAIN nHe [n/cc]
v4 deliv
MAIN He counts
MAIN He Diff. Flux
Day of Year