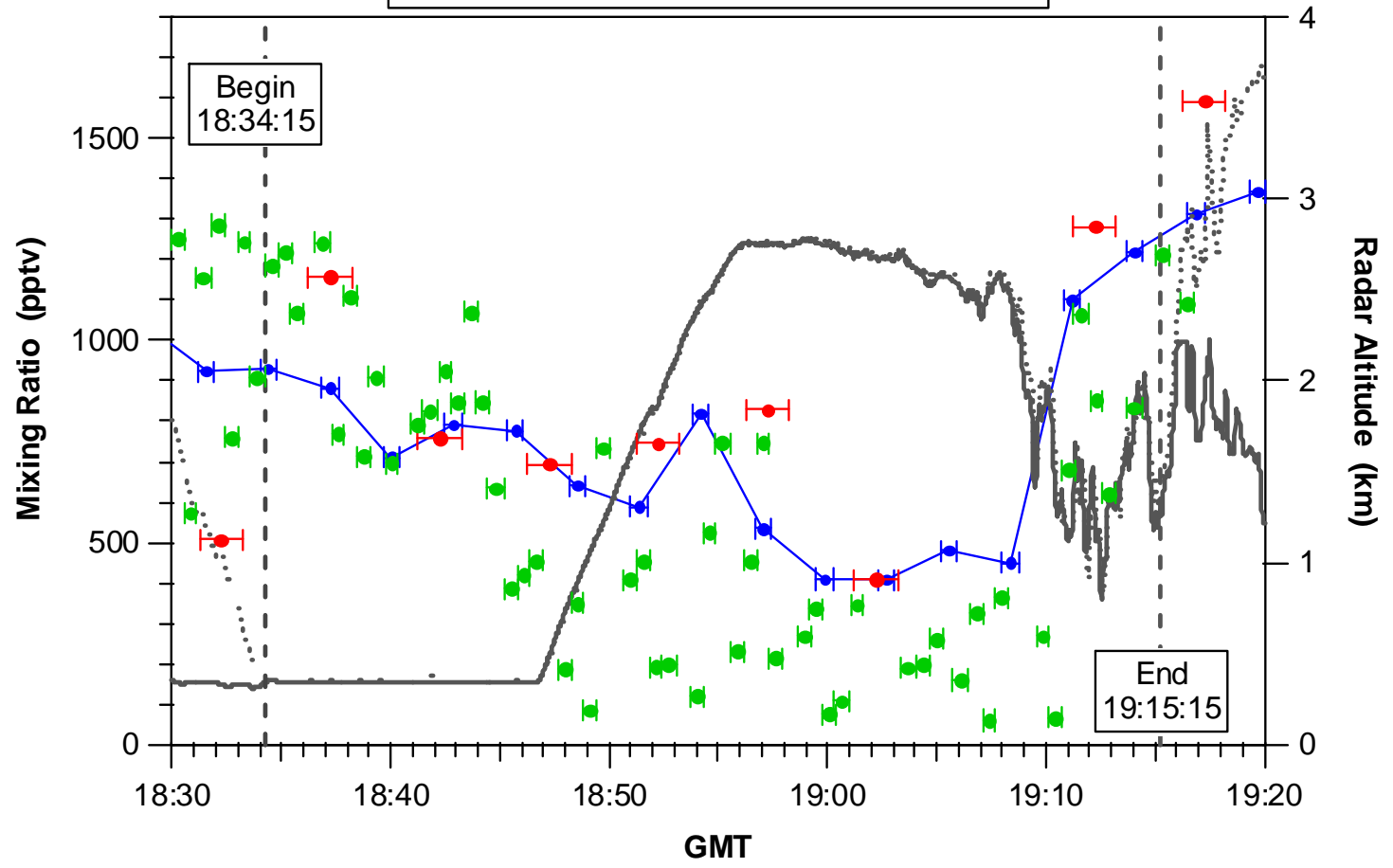
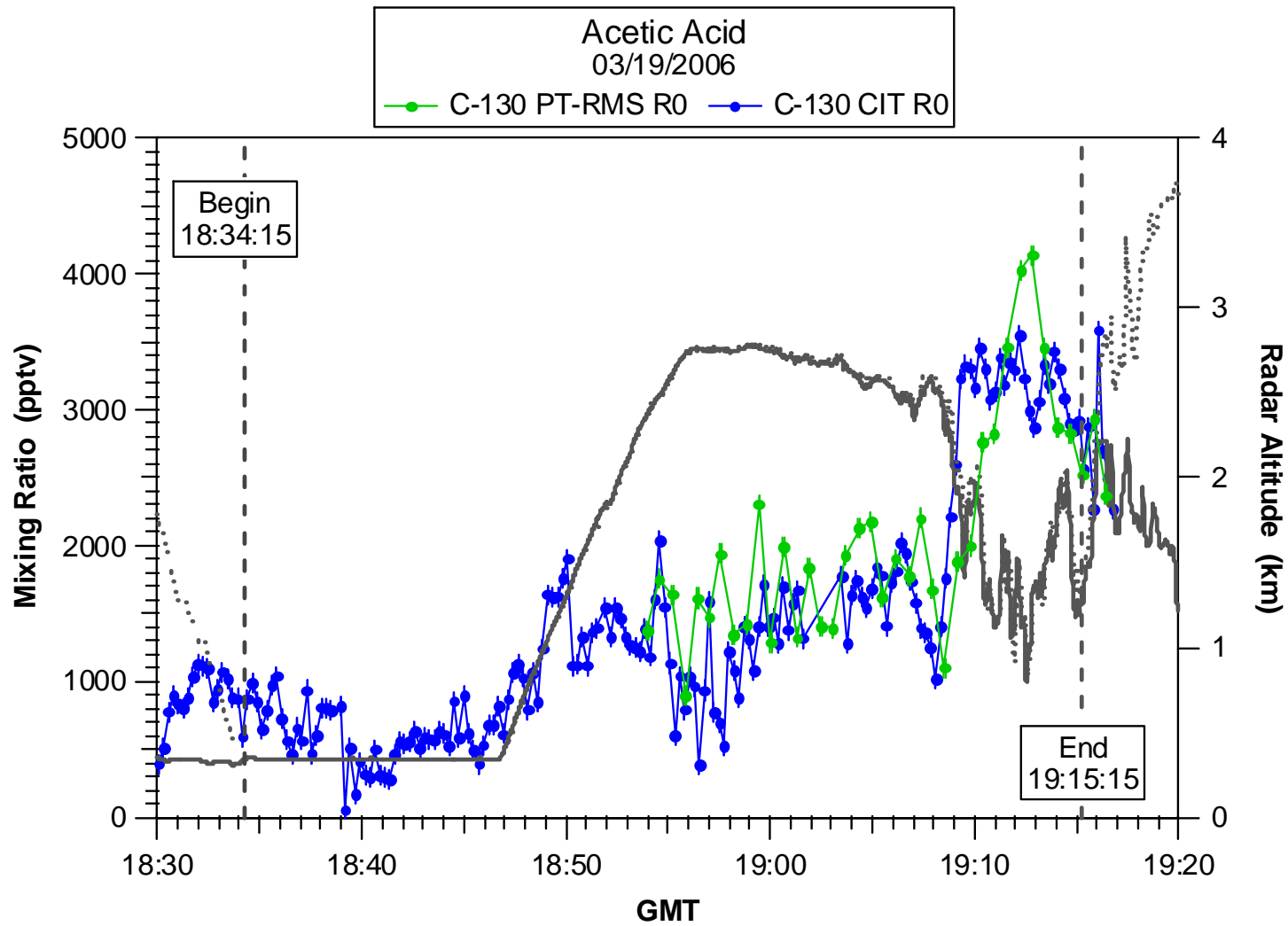
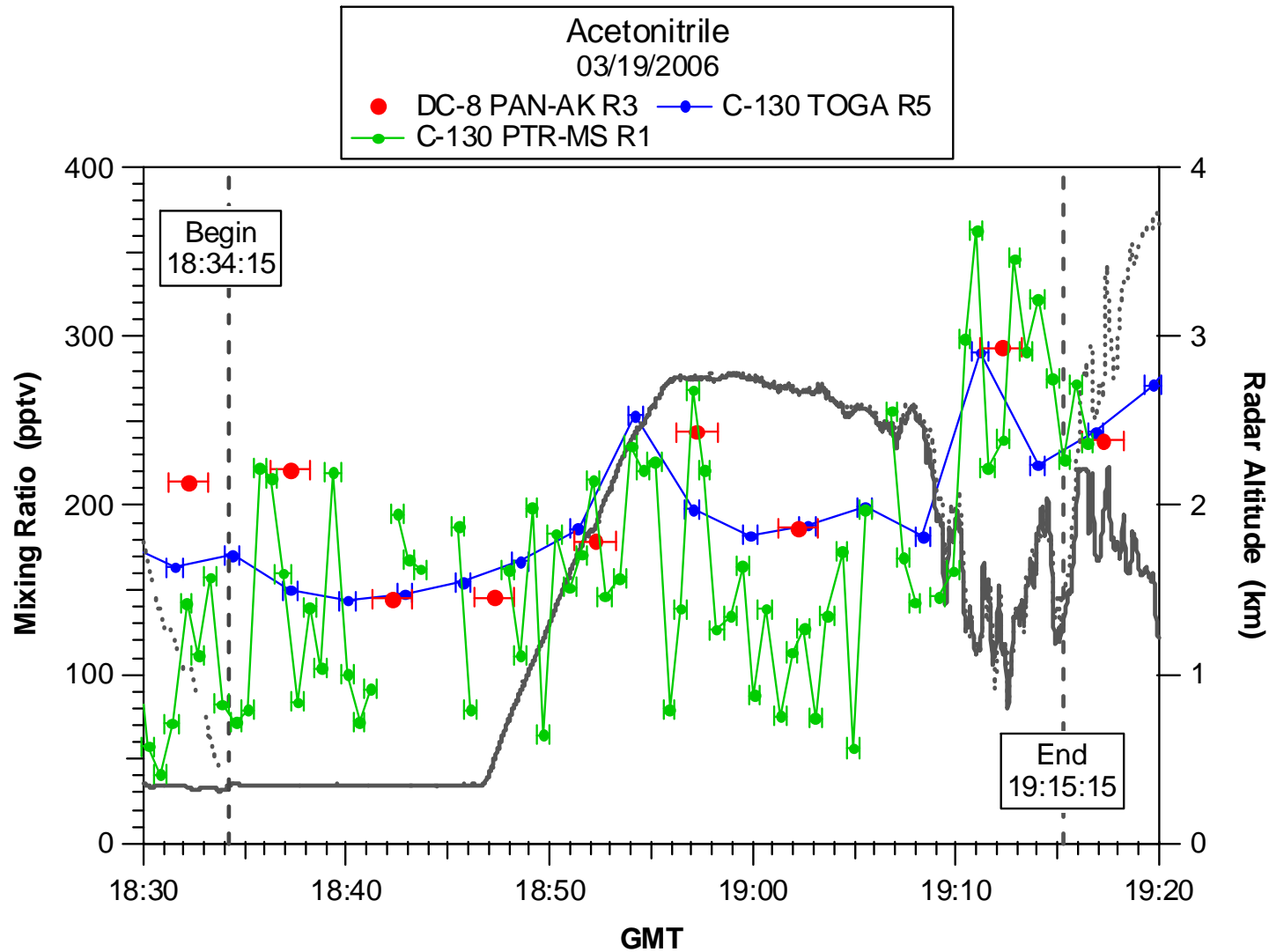


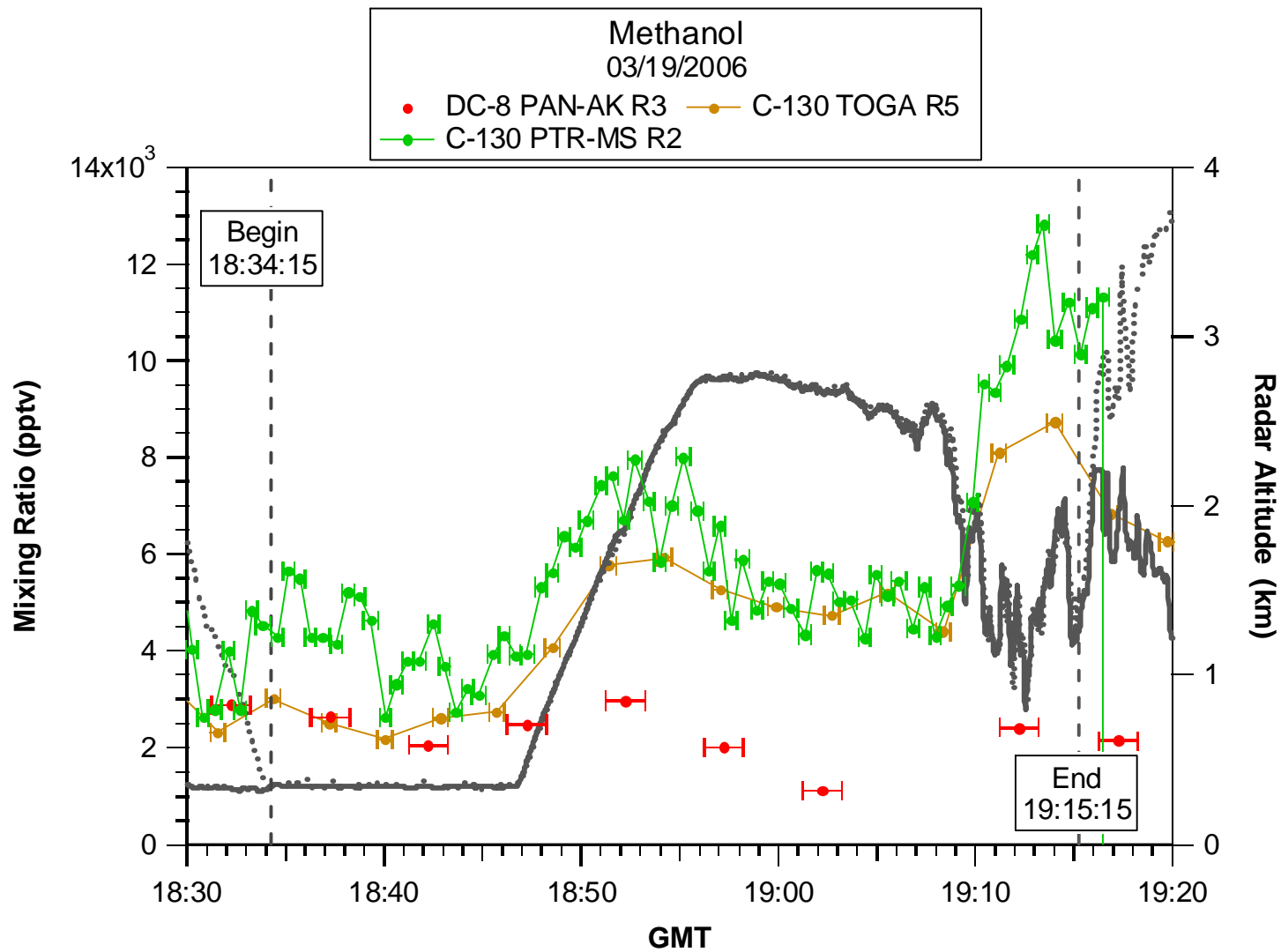
Acetaldehyde
03/19/2006

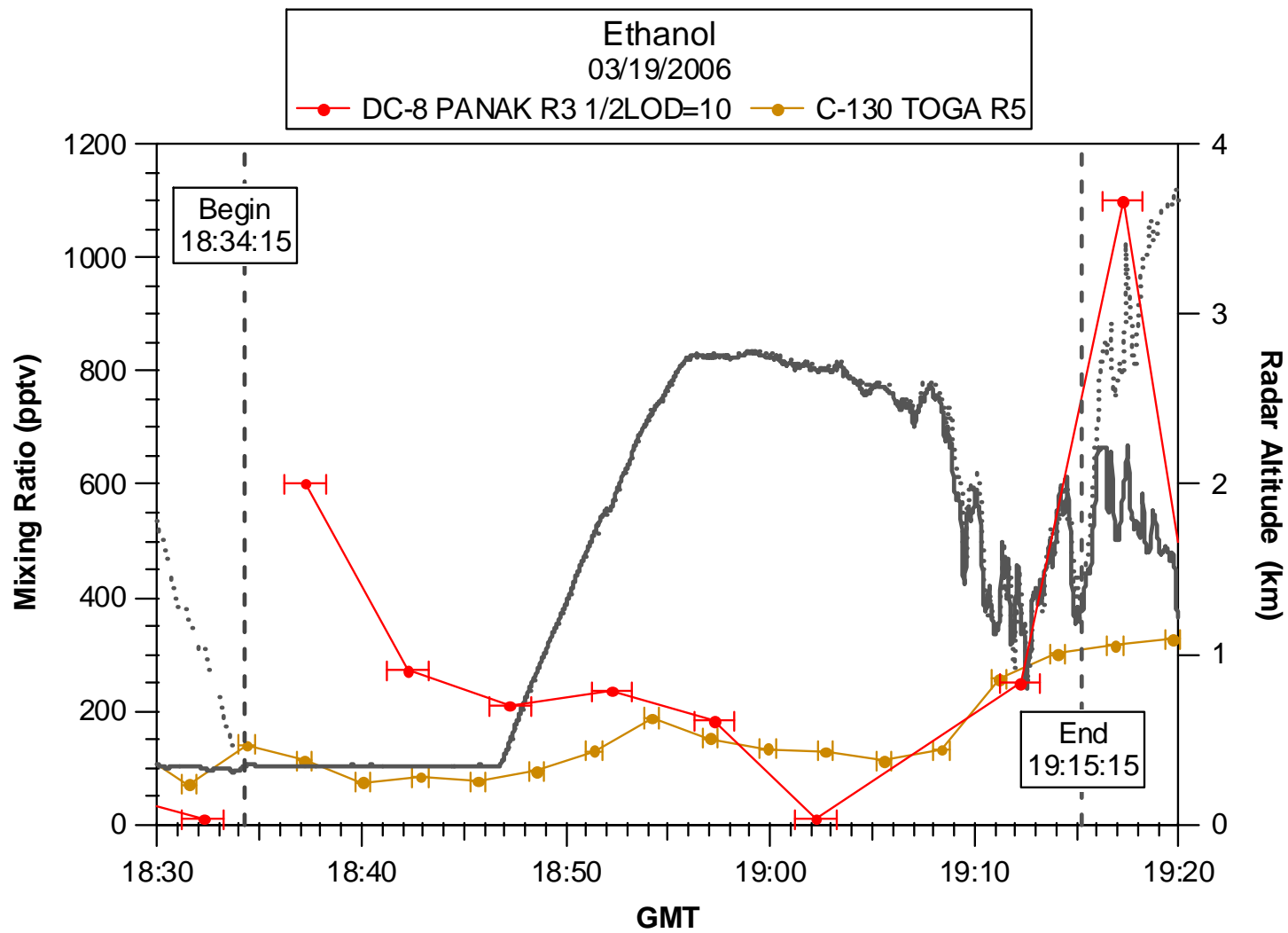
- DC-8 PAN-AK R3
- C-130 TOGA R5
- C-130 PTR-MS R2

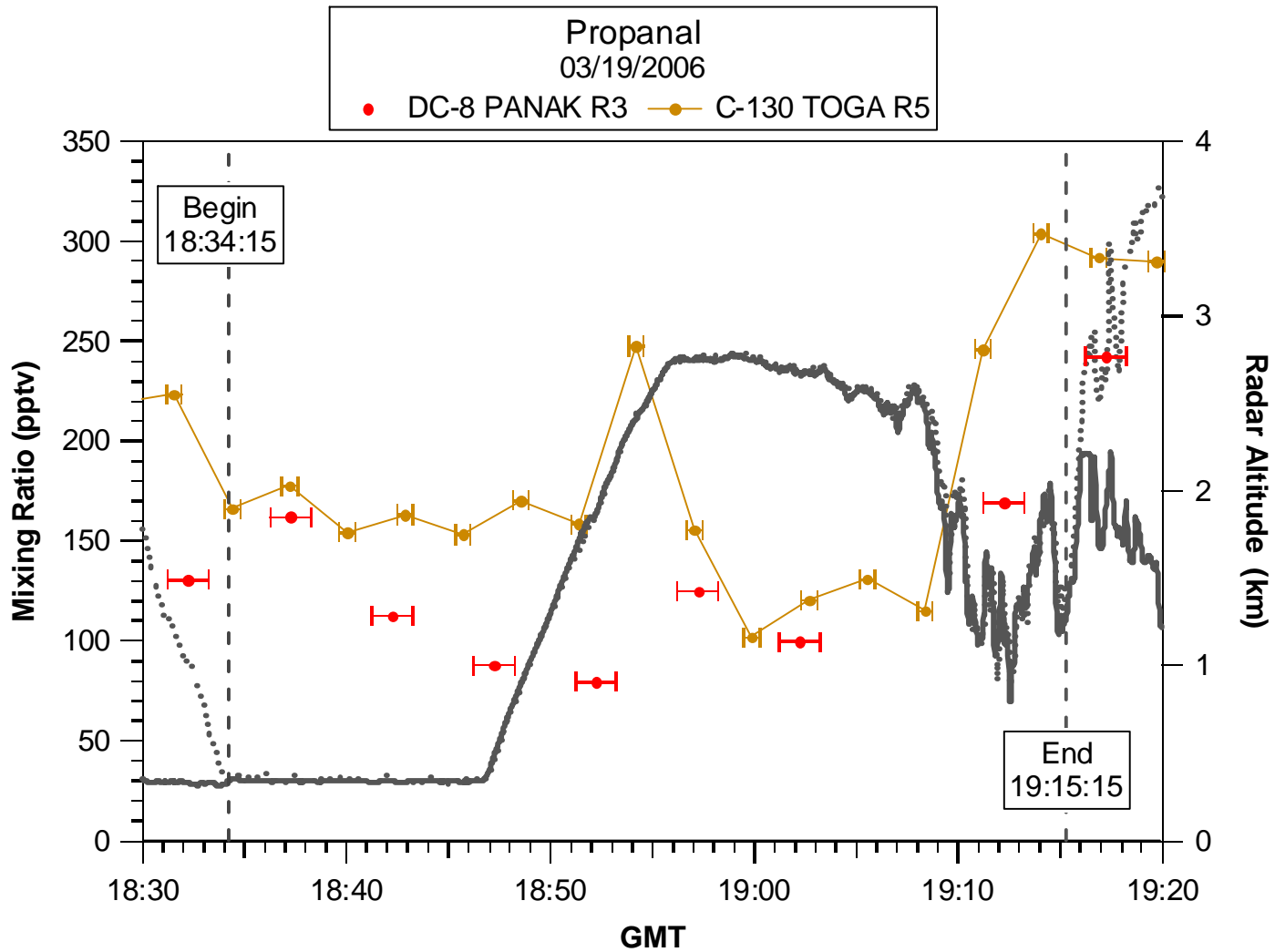




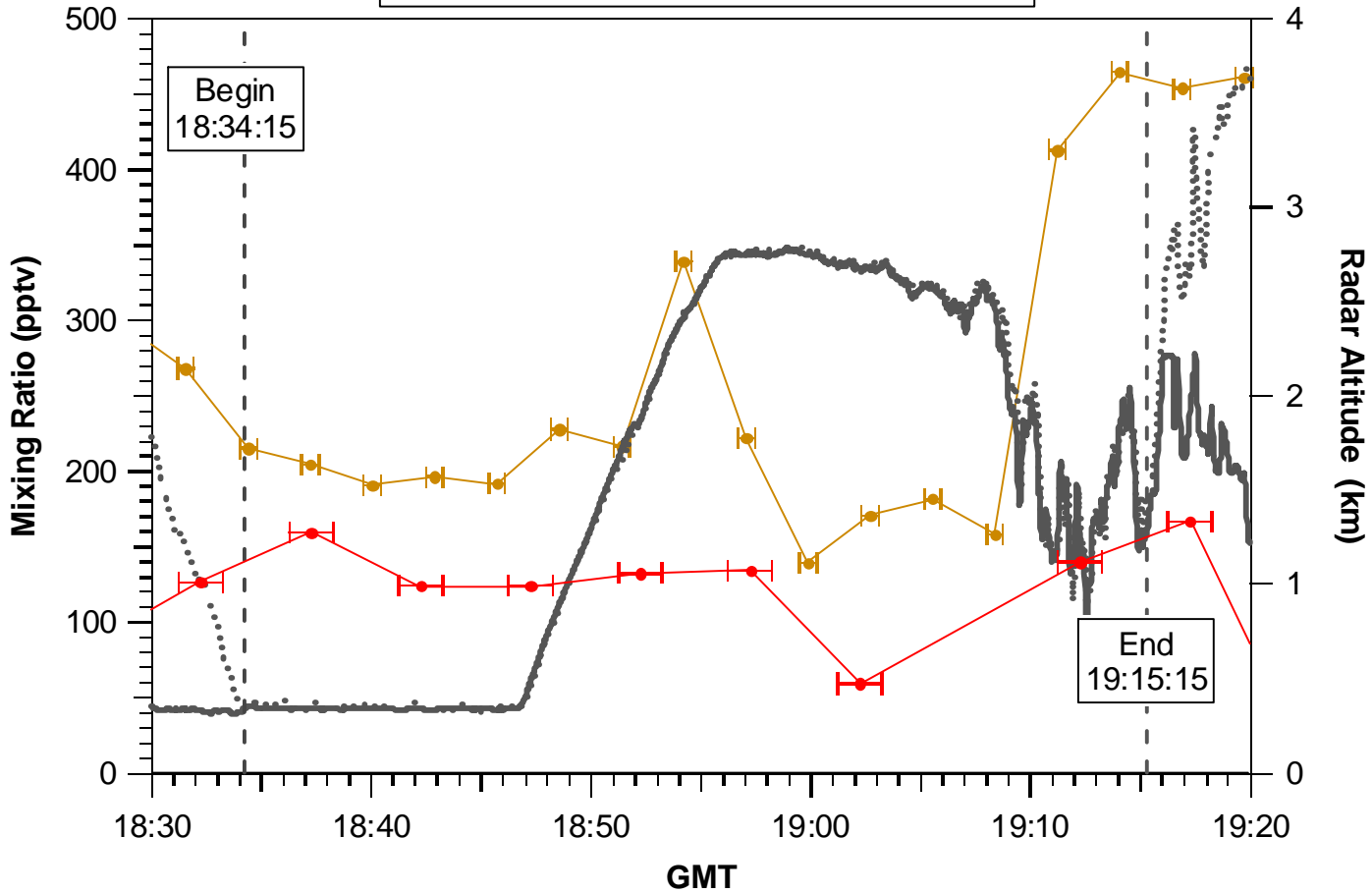


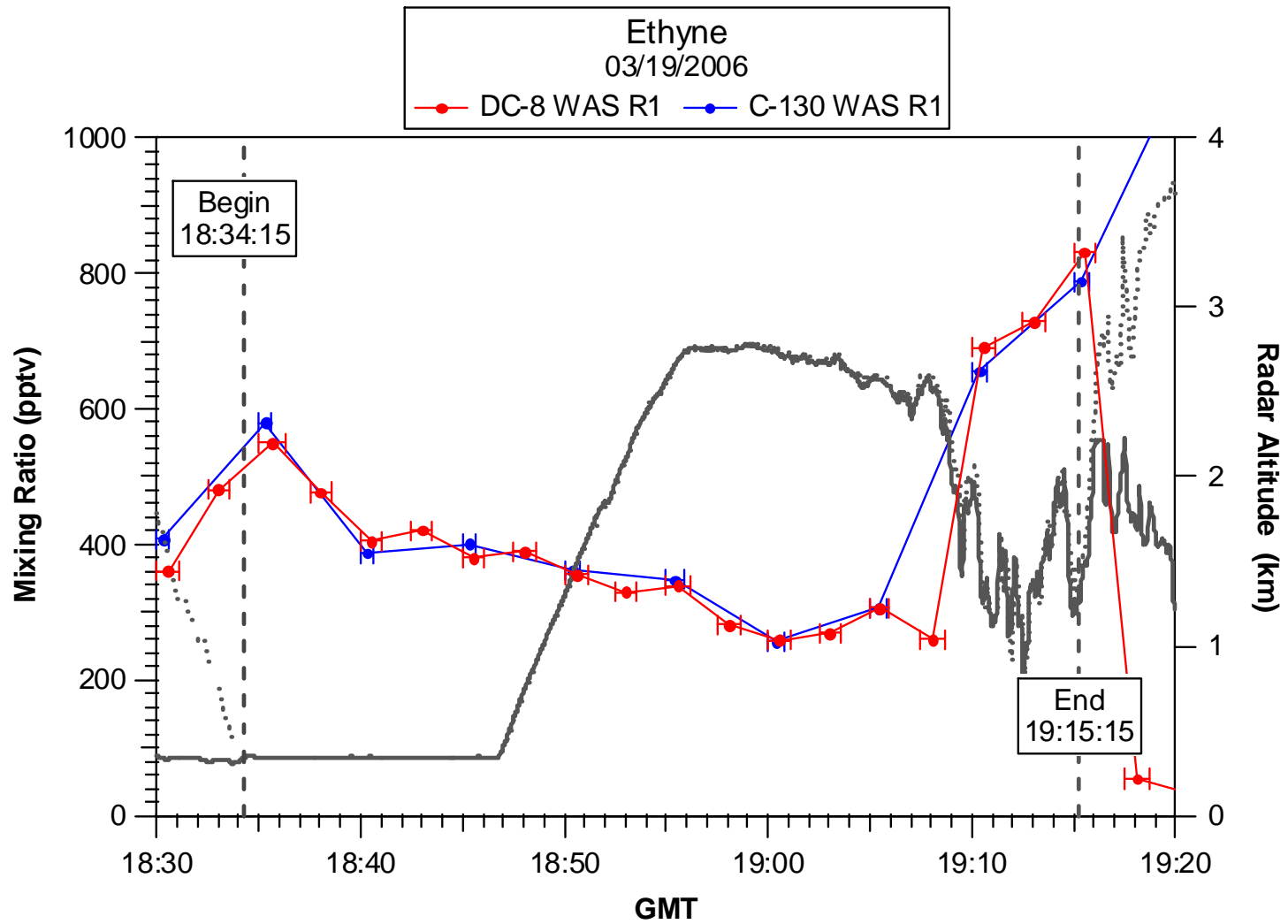


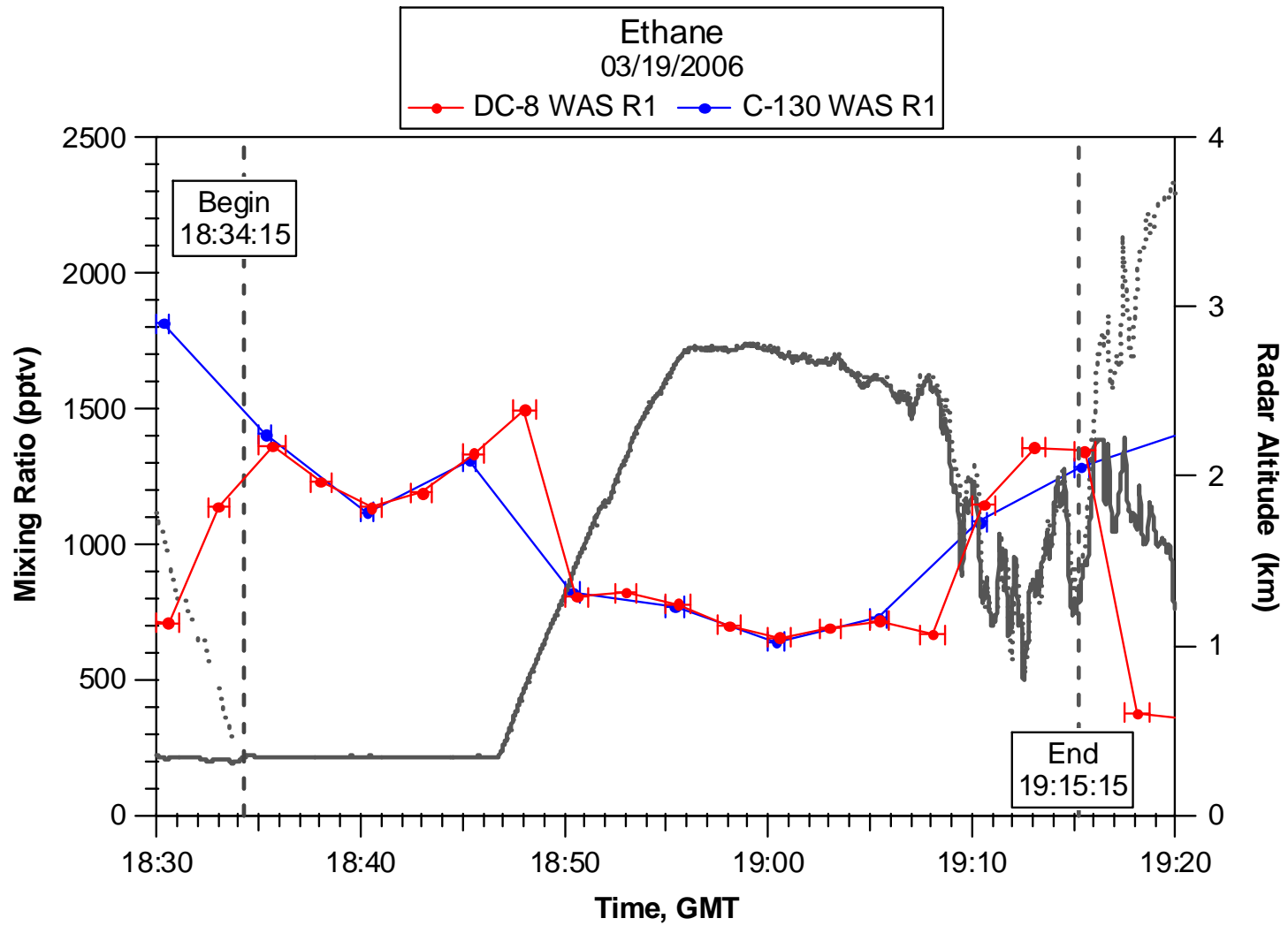


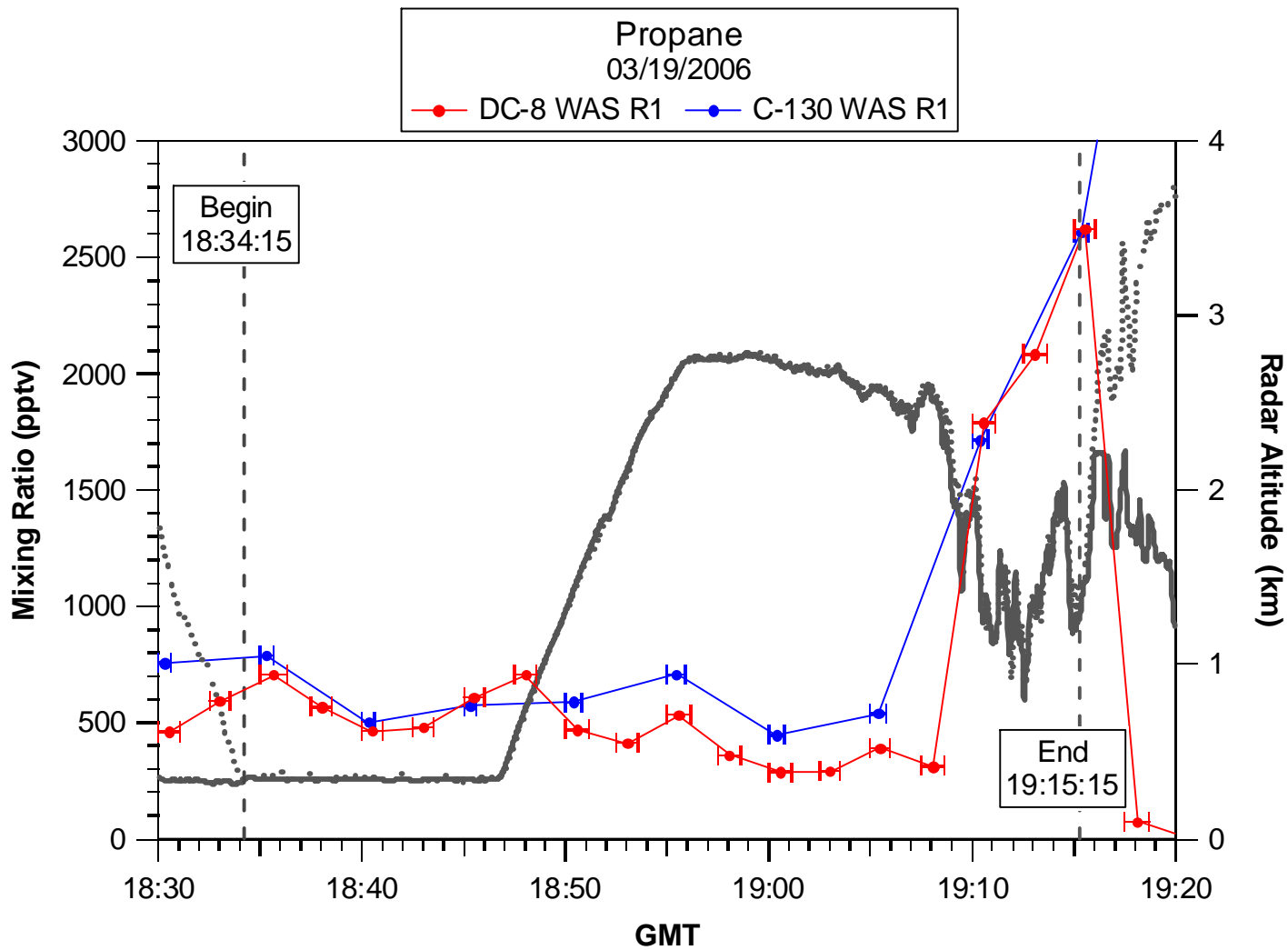


MEK
03/19/2006
● DC-8 PANAK R3 ● C-130 TOGA R5



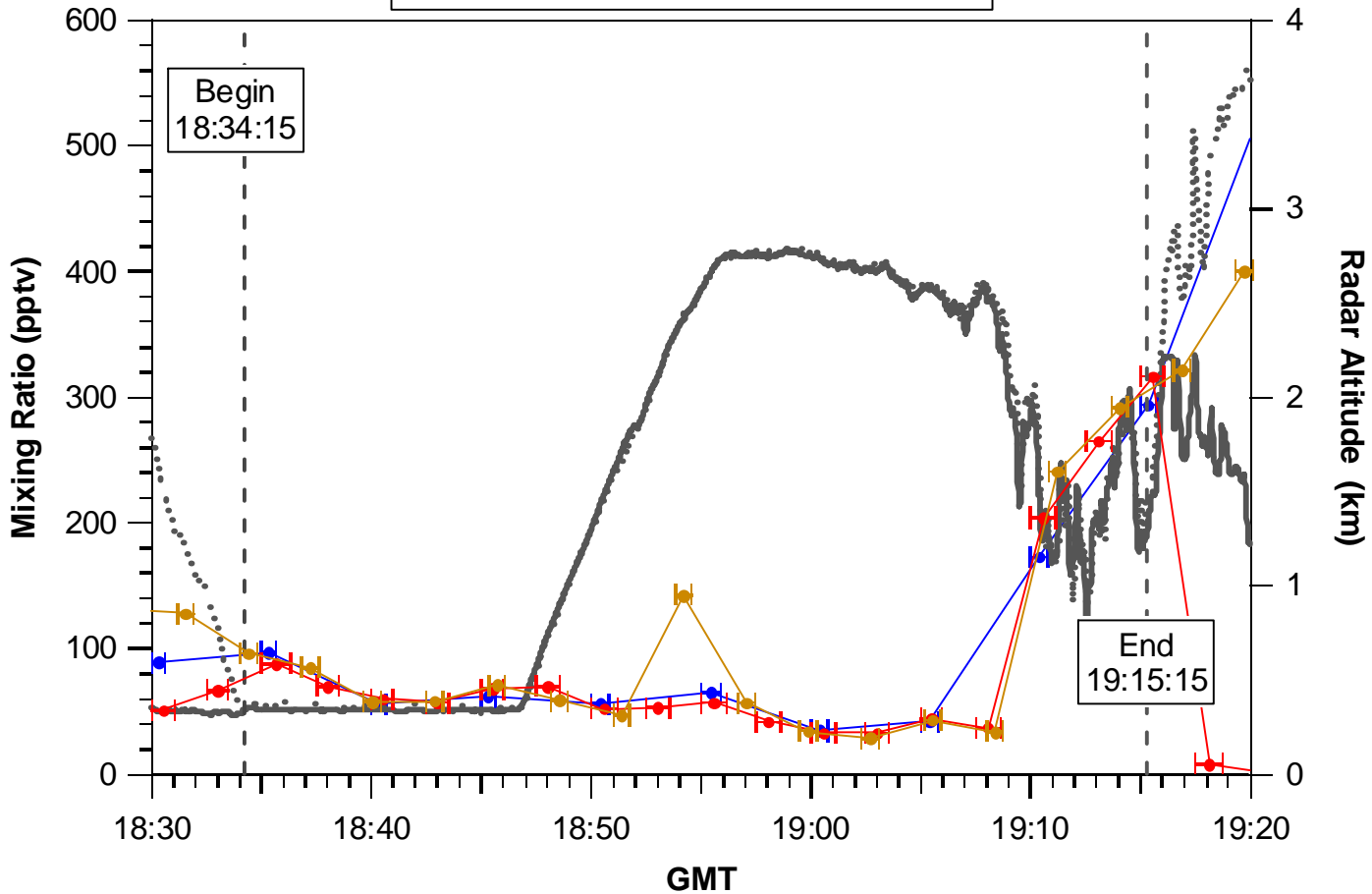


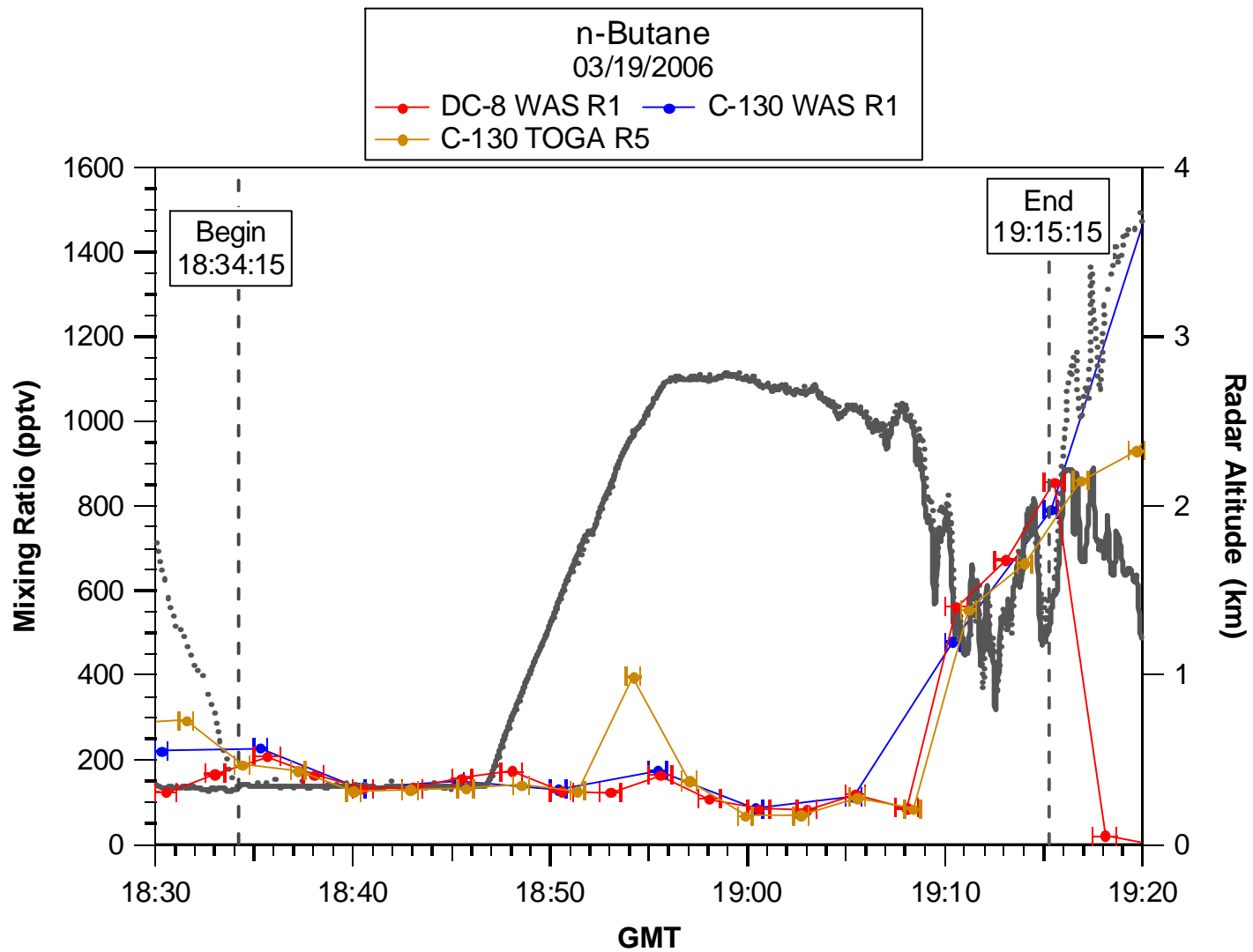


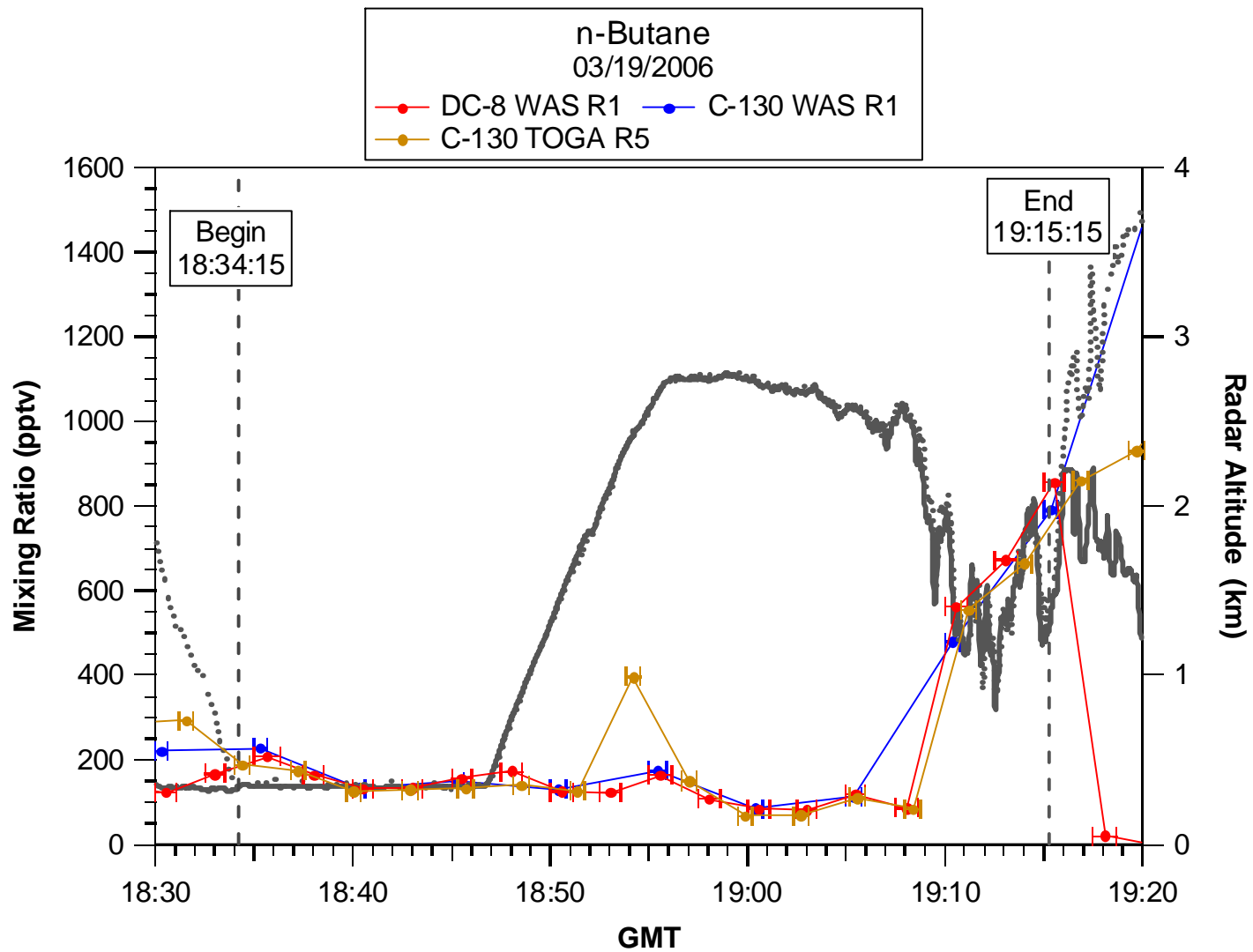


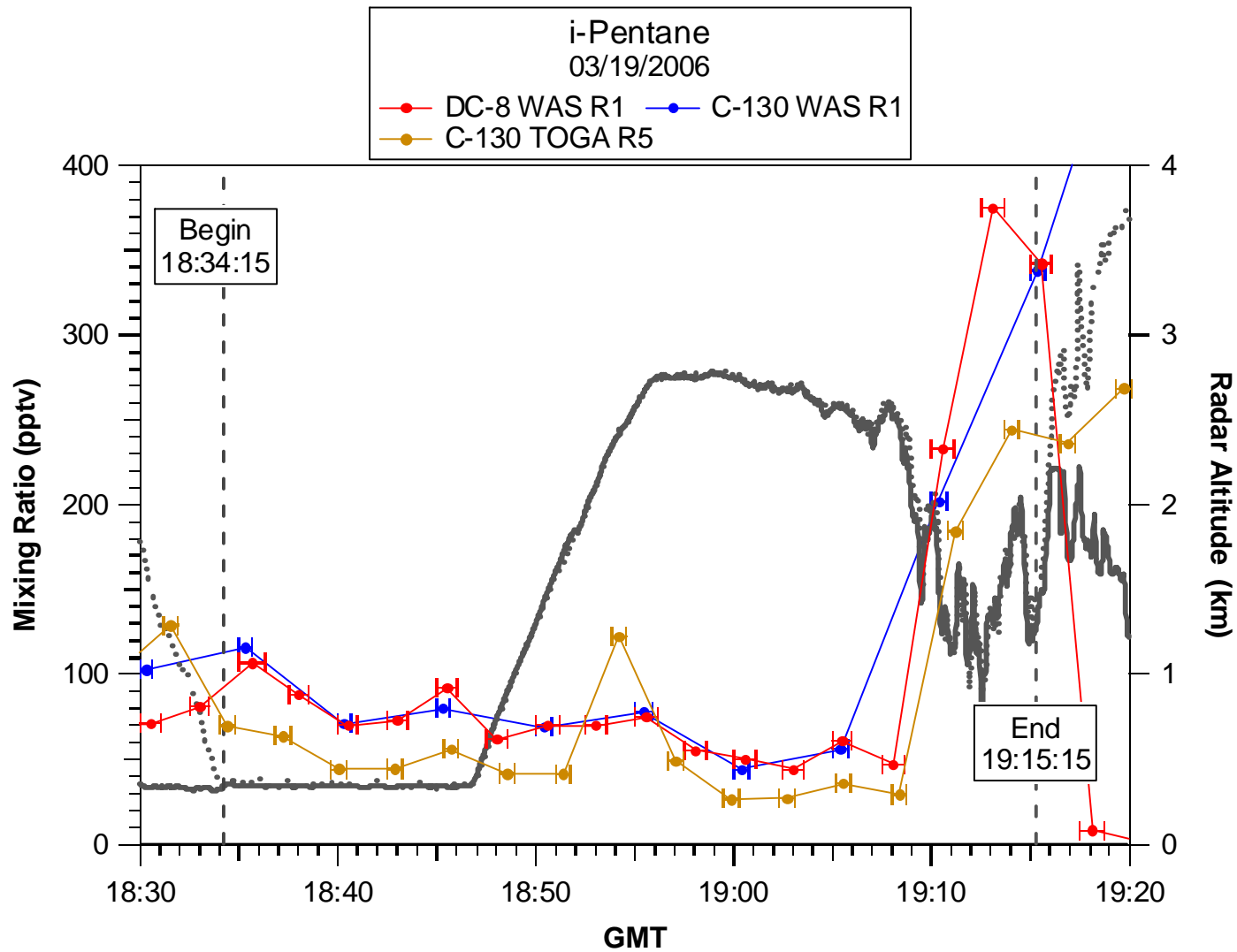
i-Butane Comparison
03/19/2006

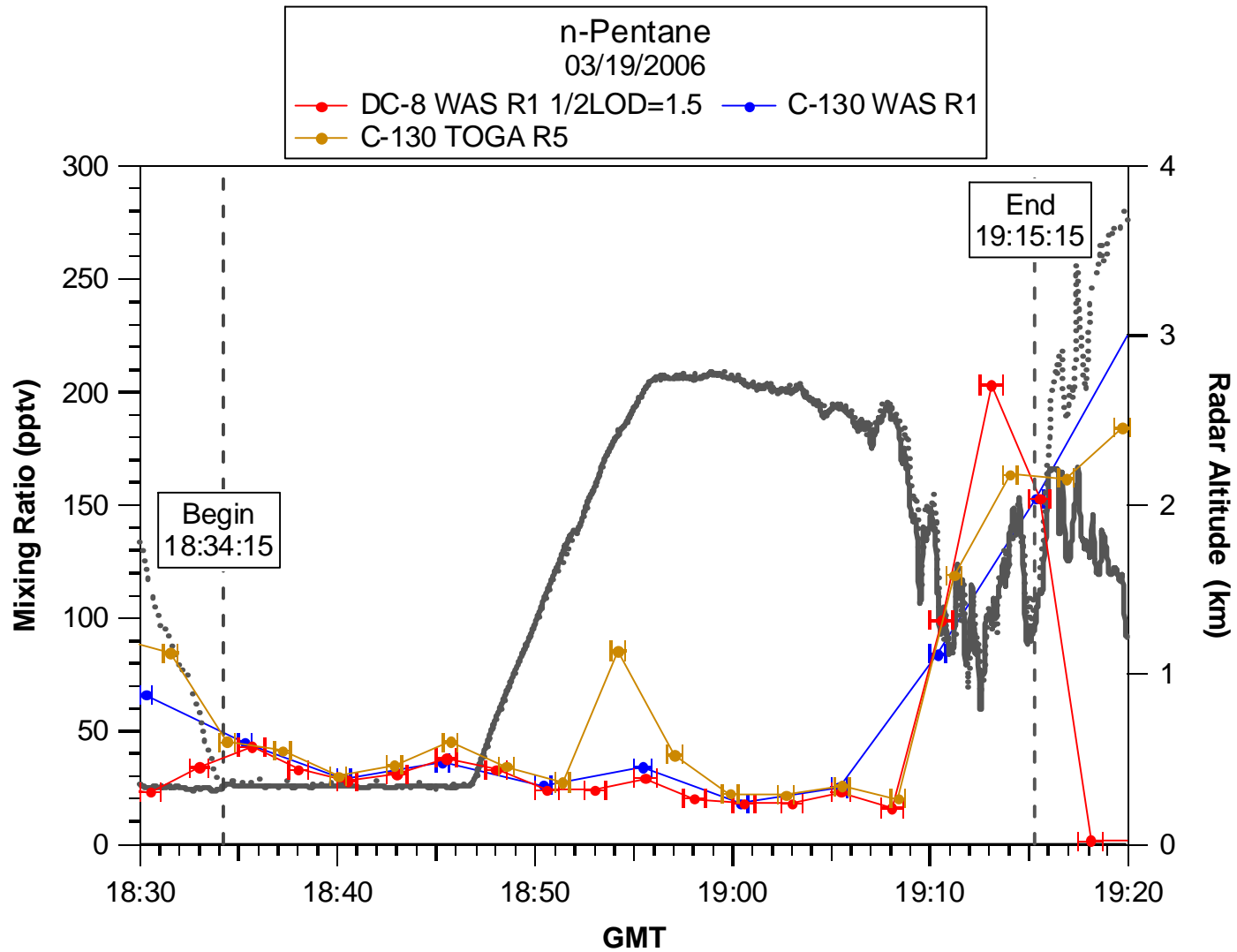
- DC-8 WAS R1
- C-130 WAS R1
- C-130 TOGA R5

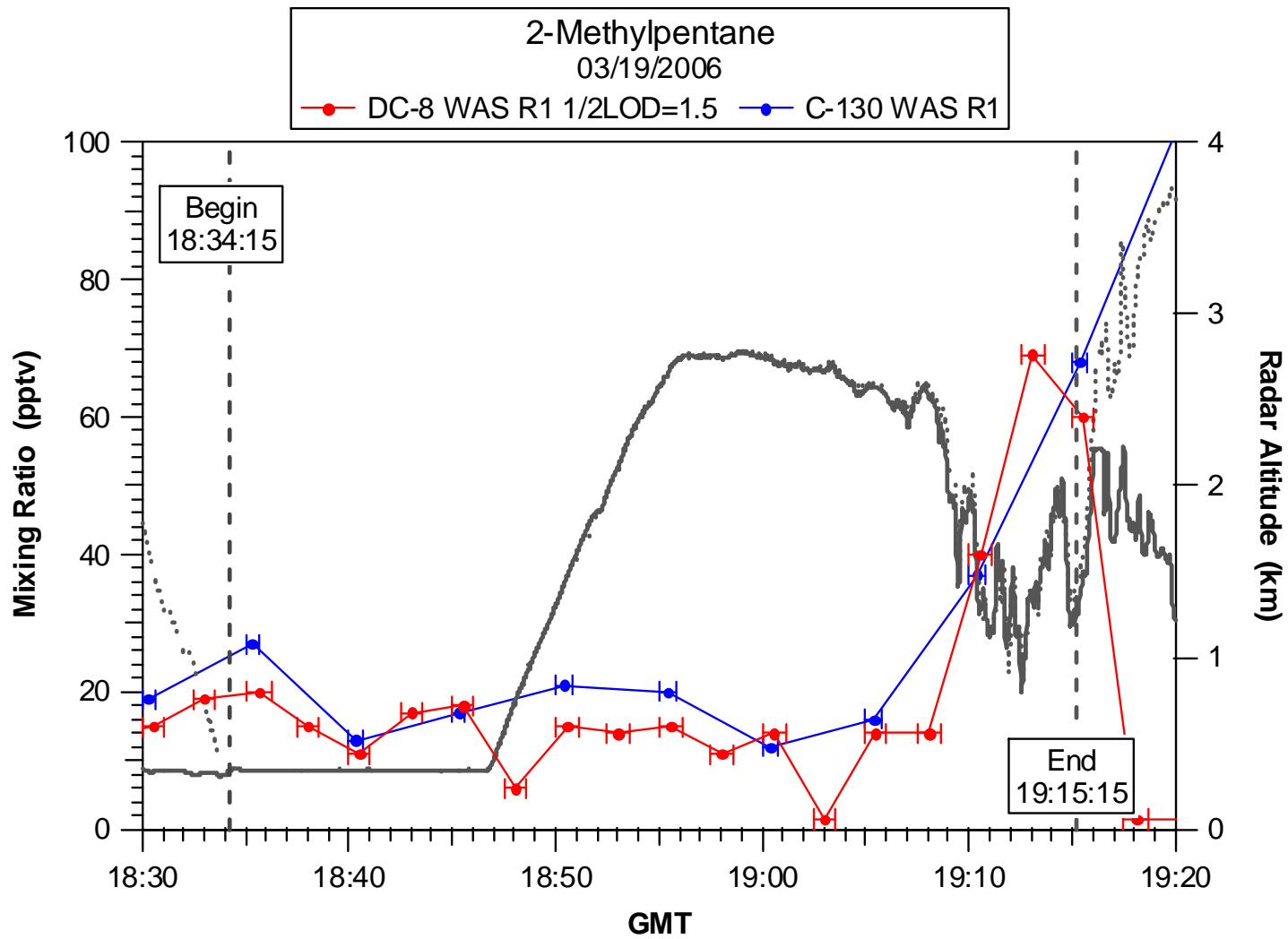


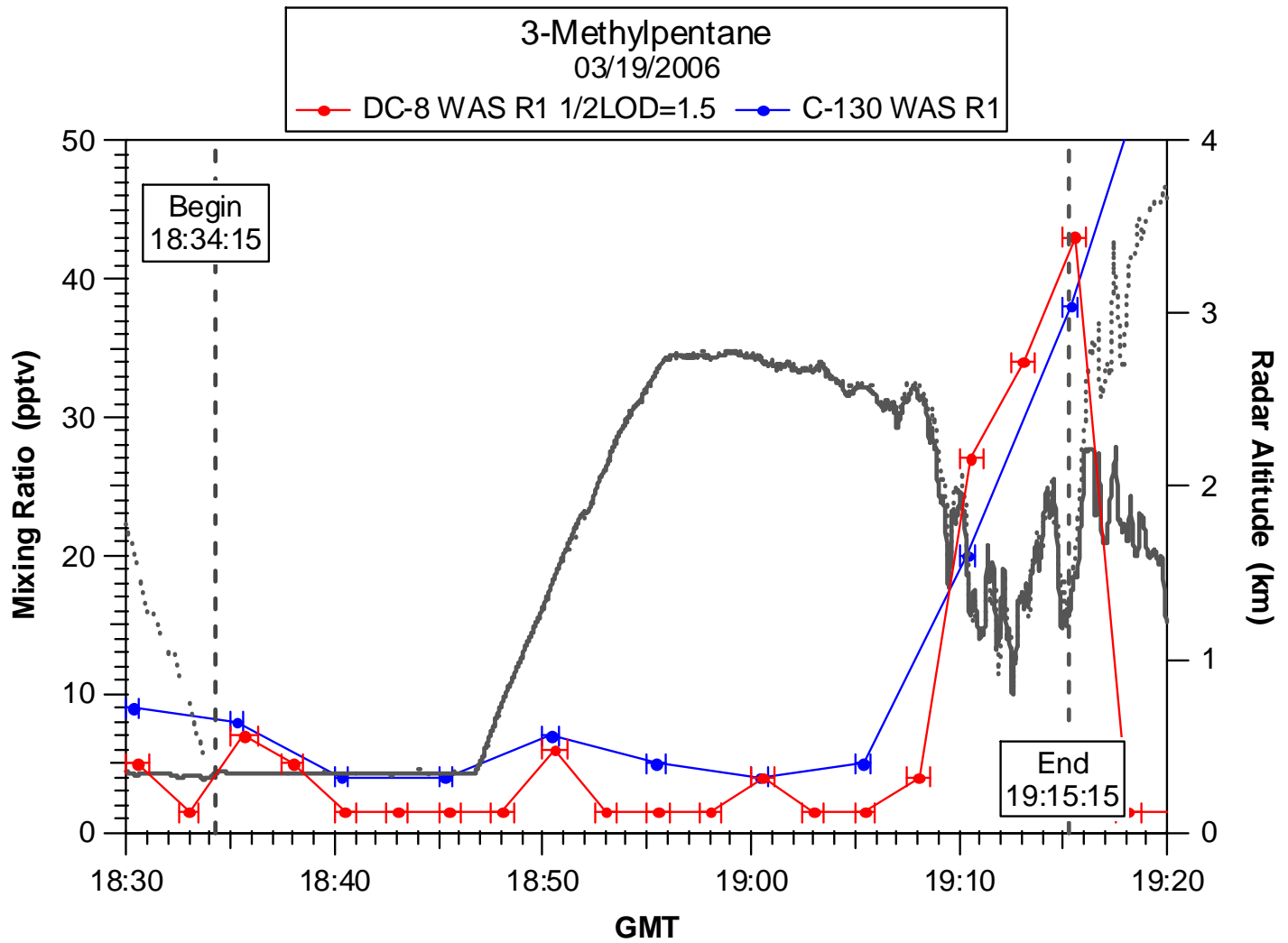


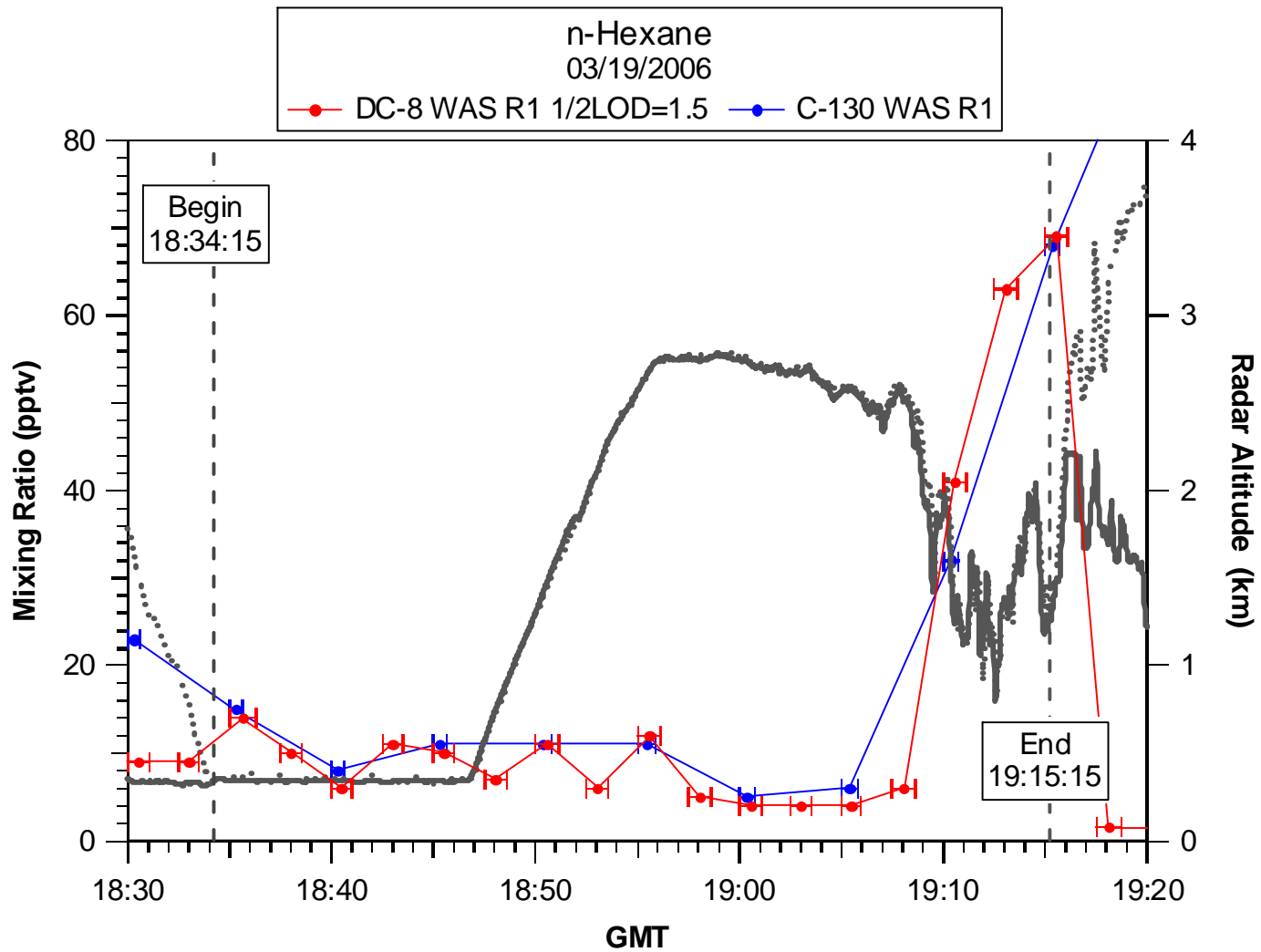


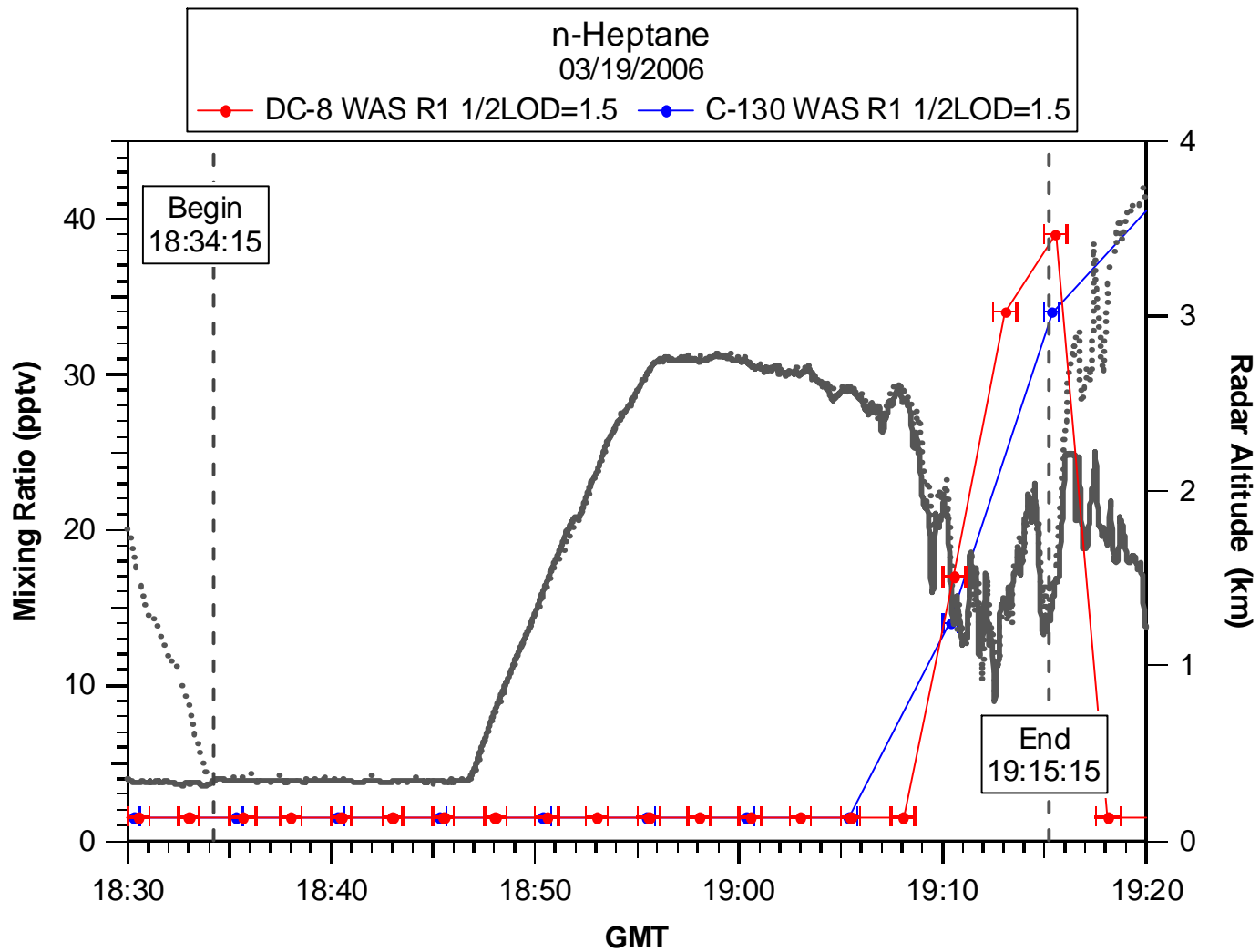


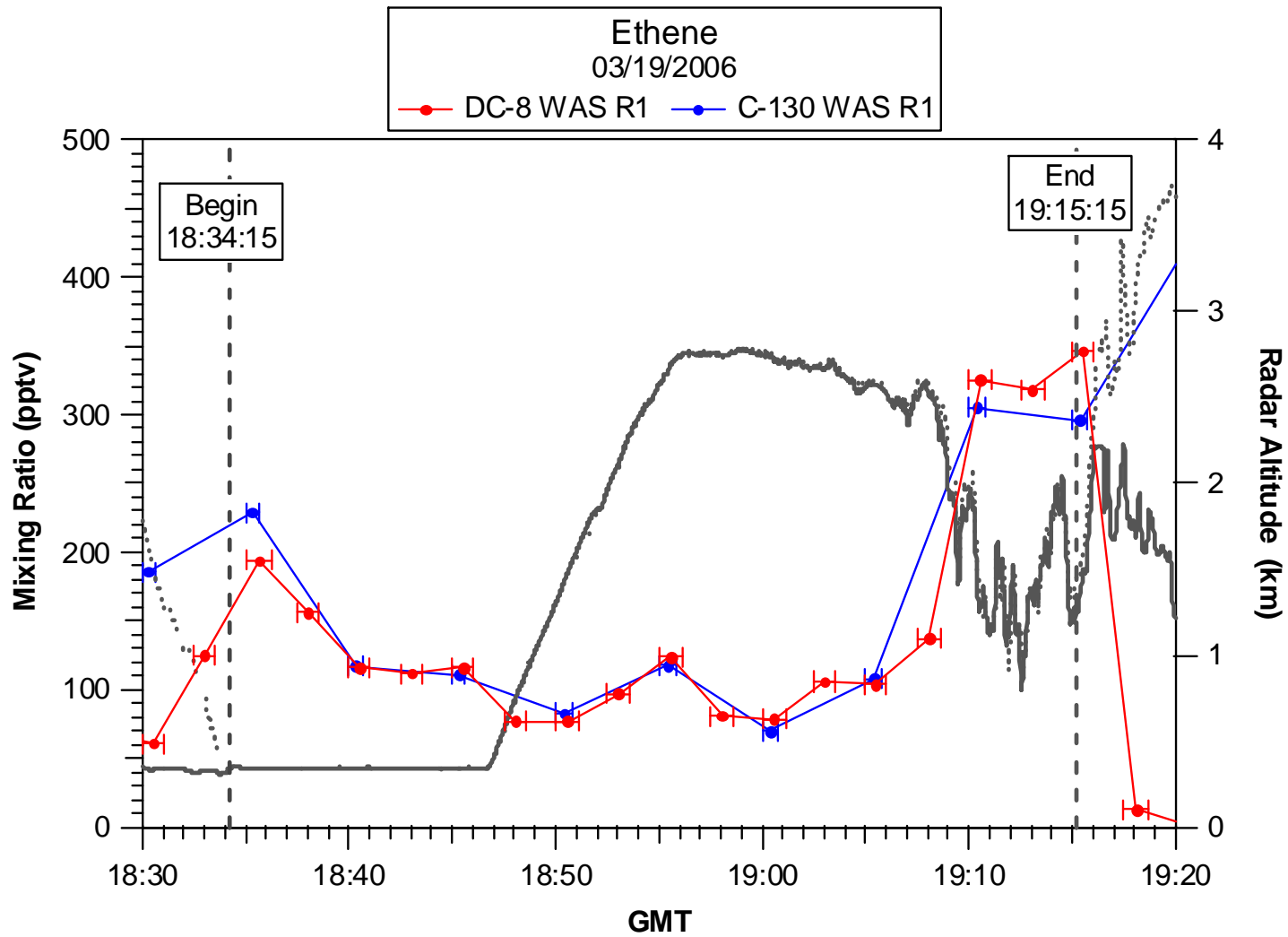


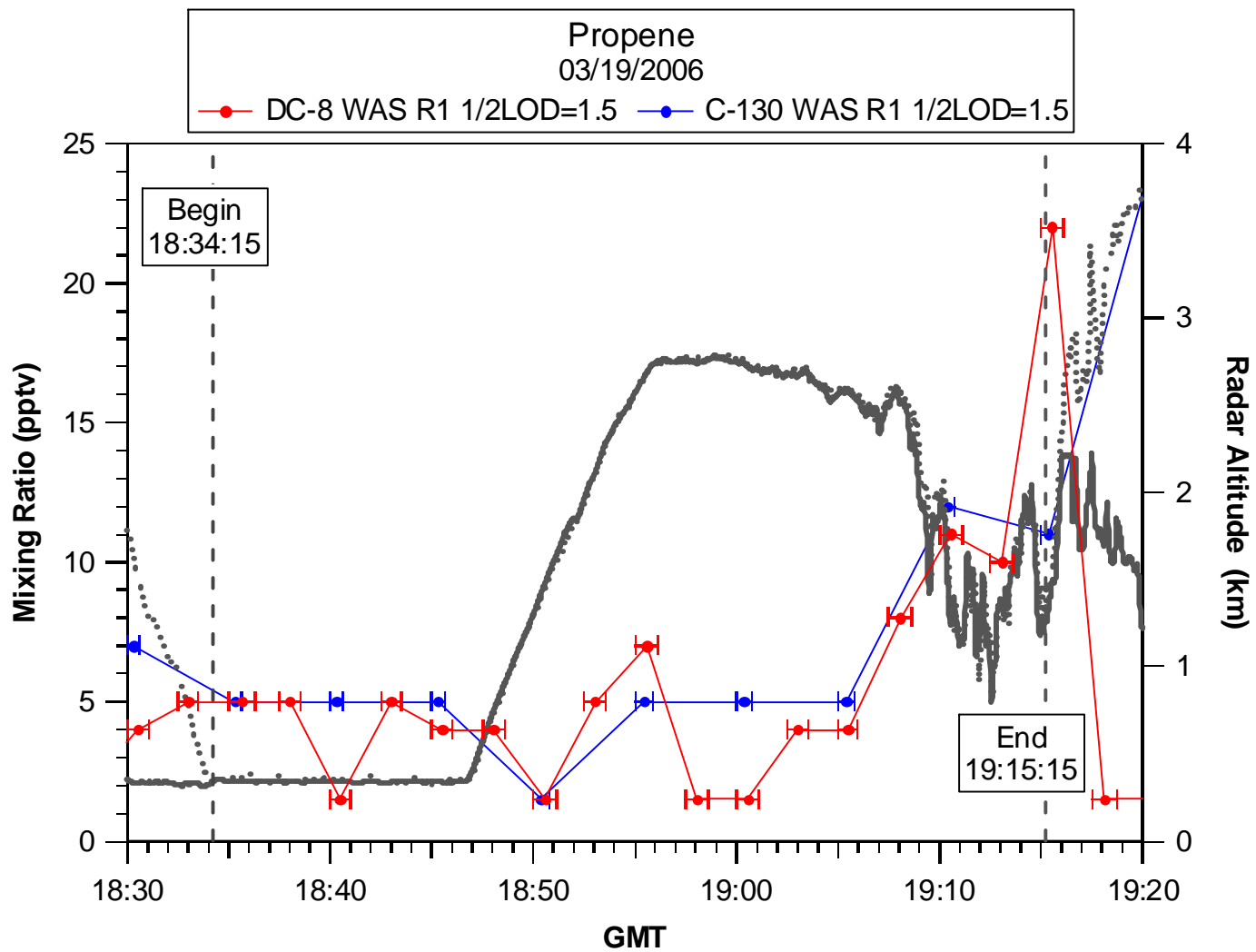


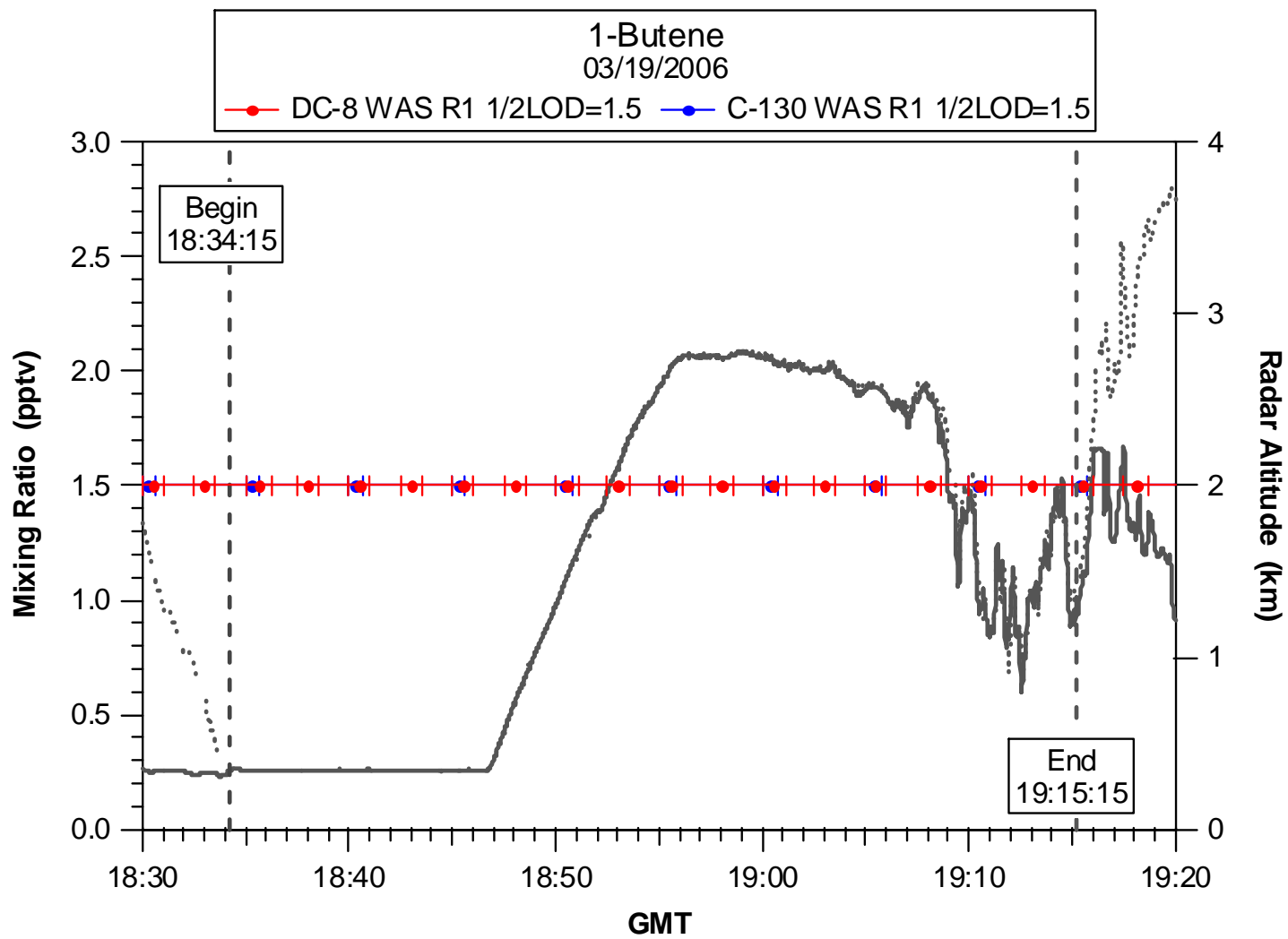


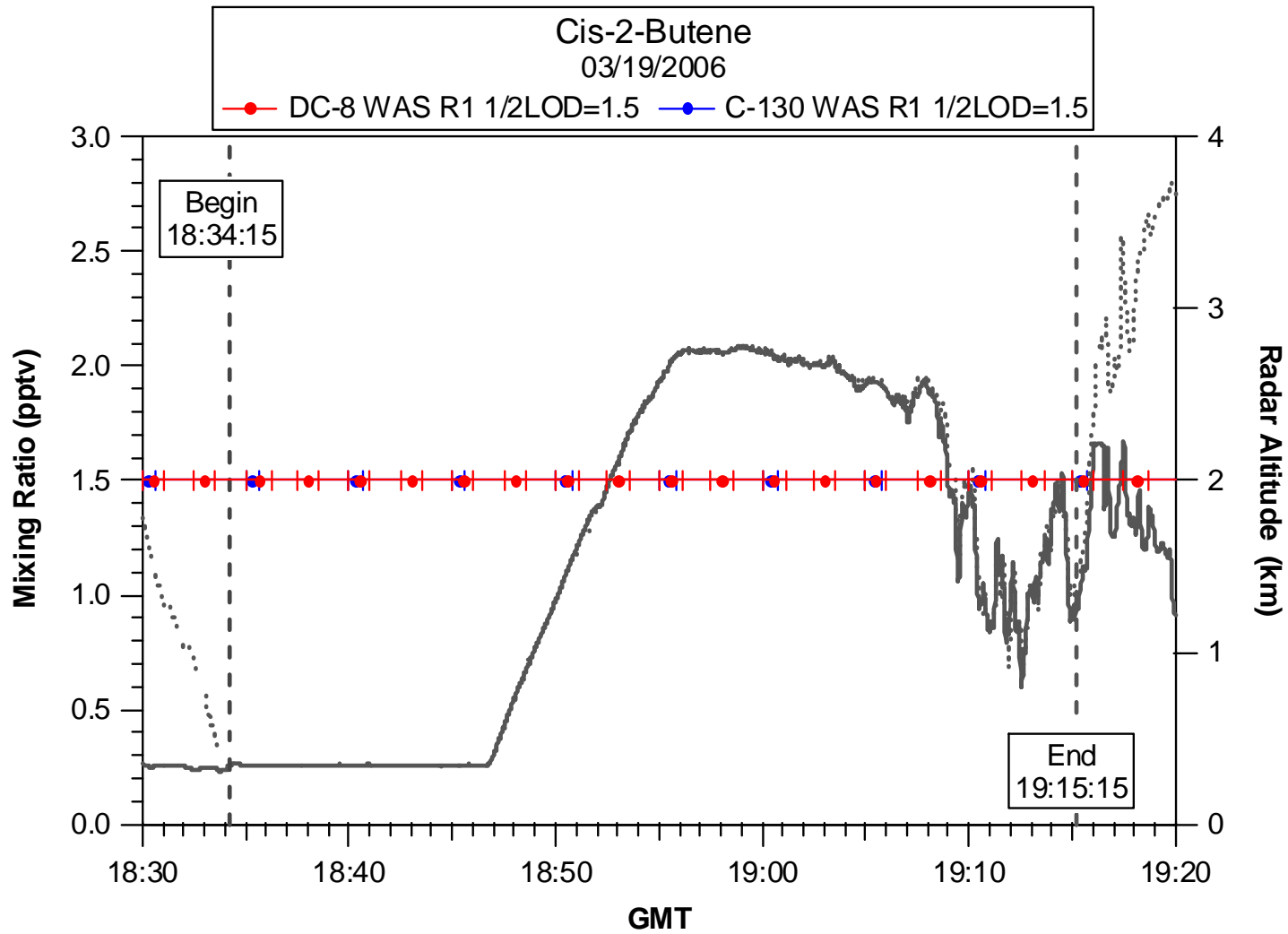


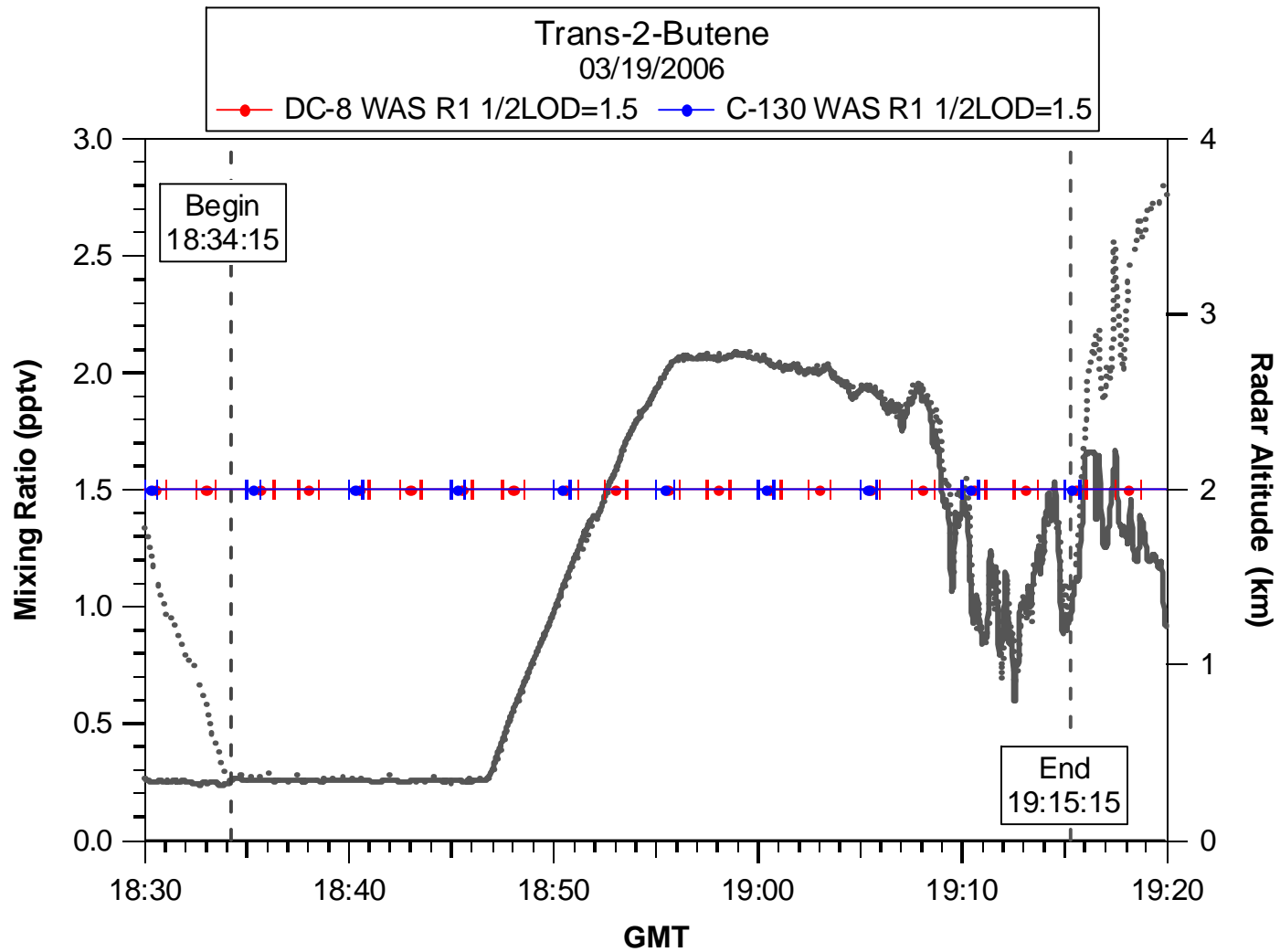


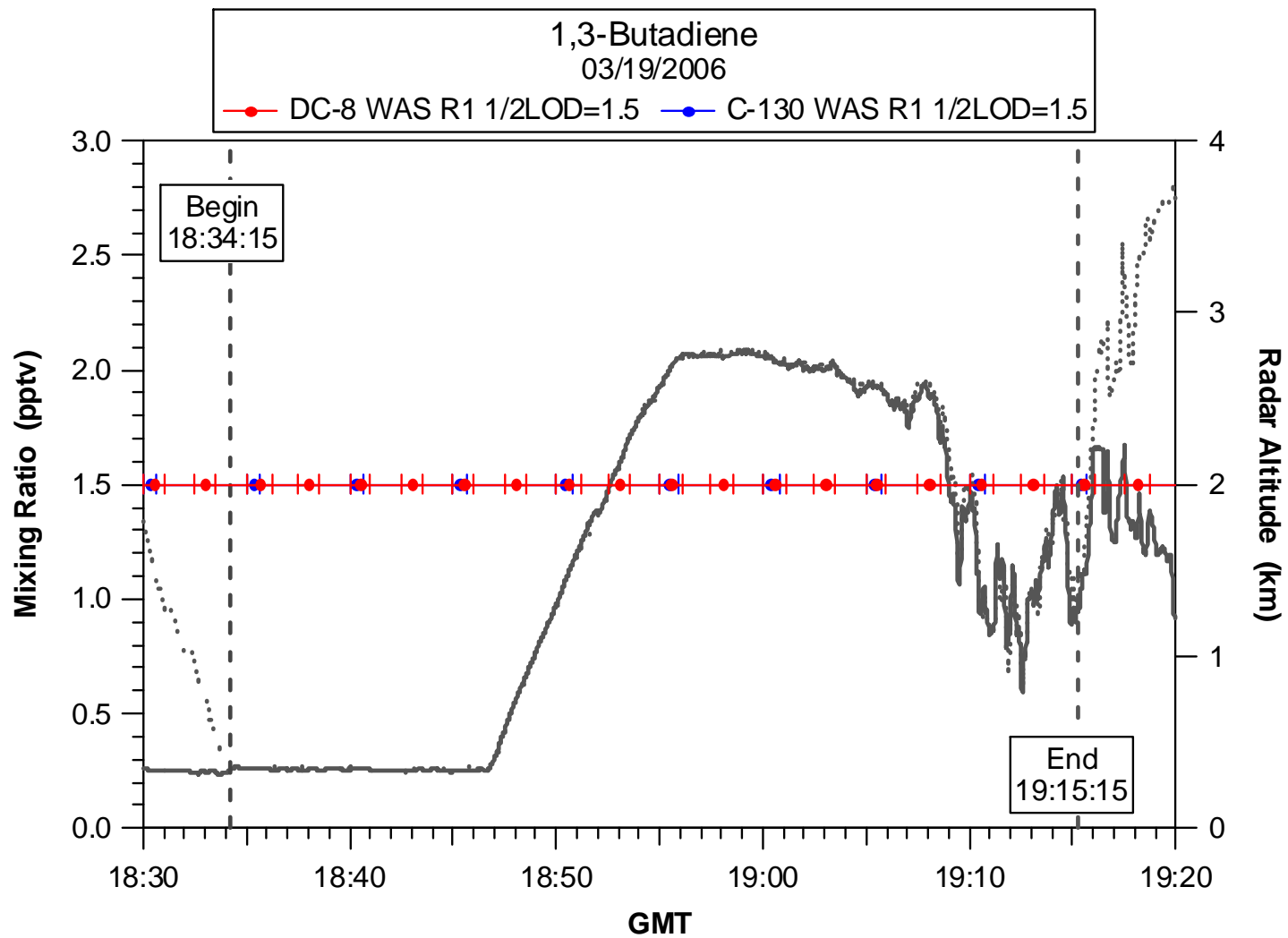


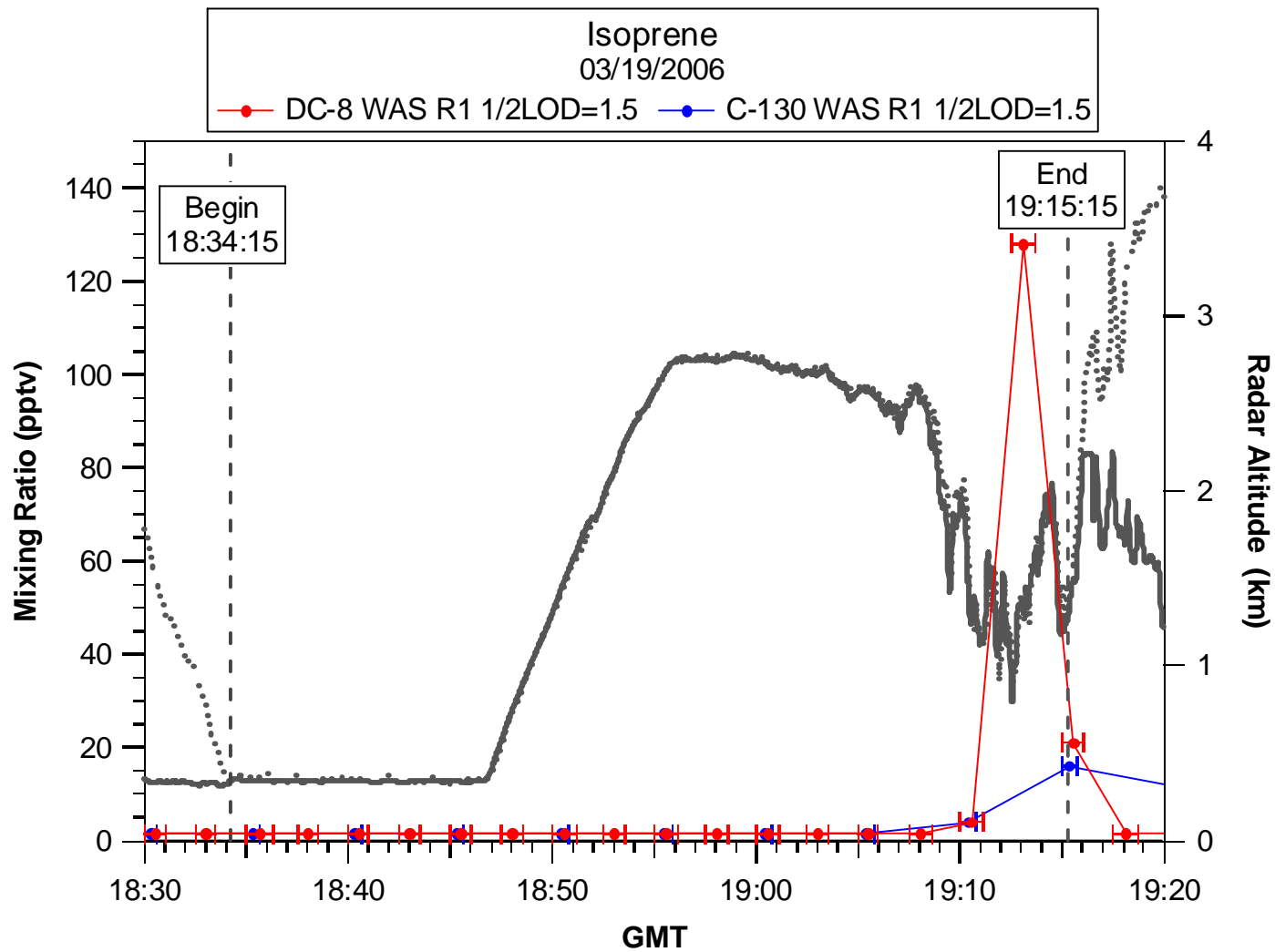


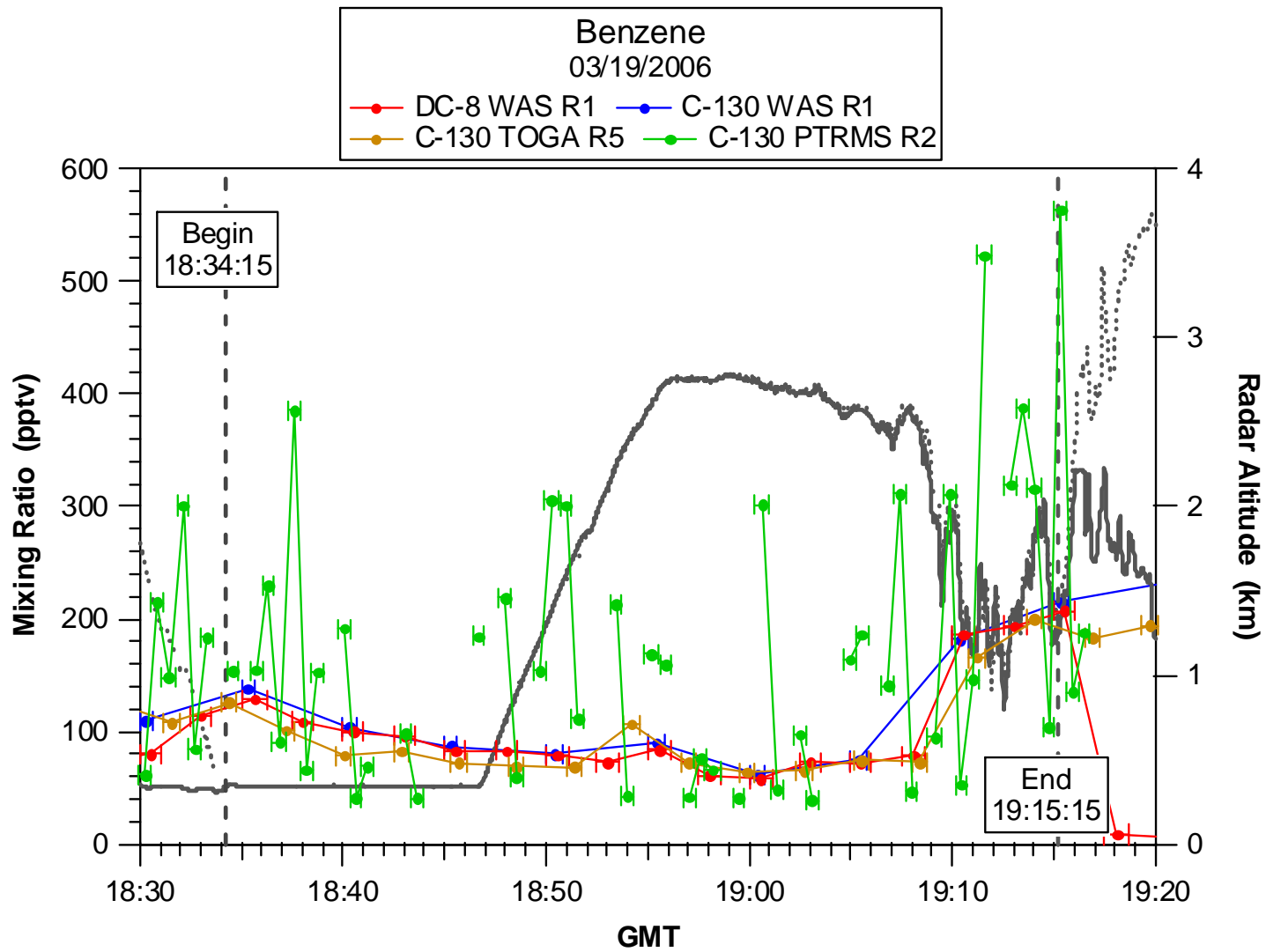


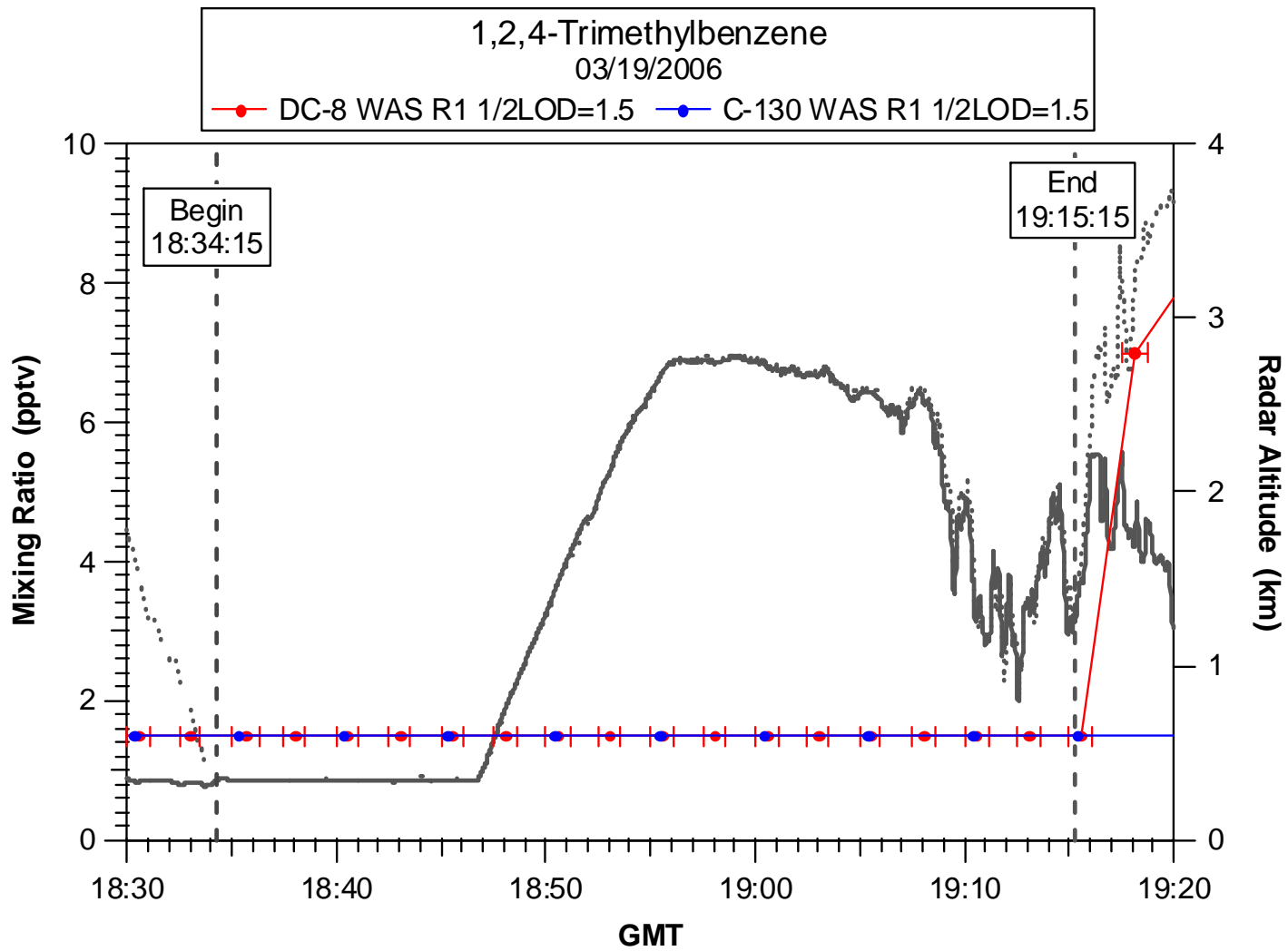


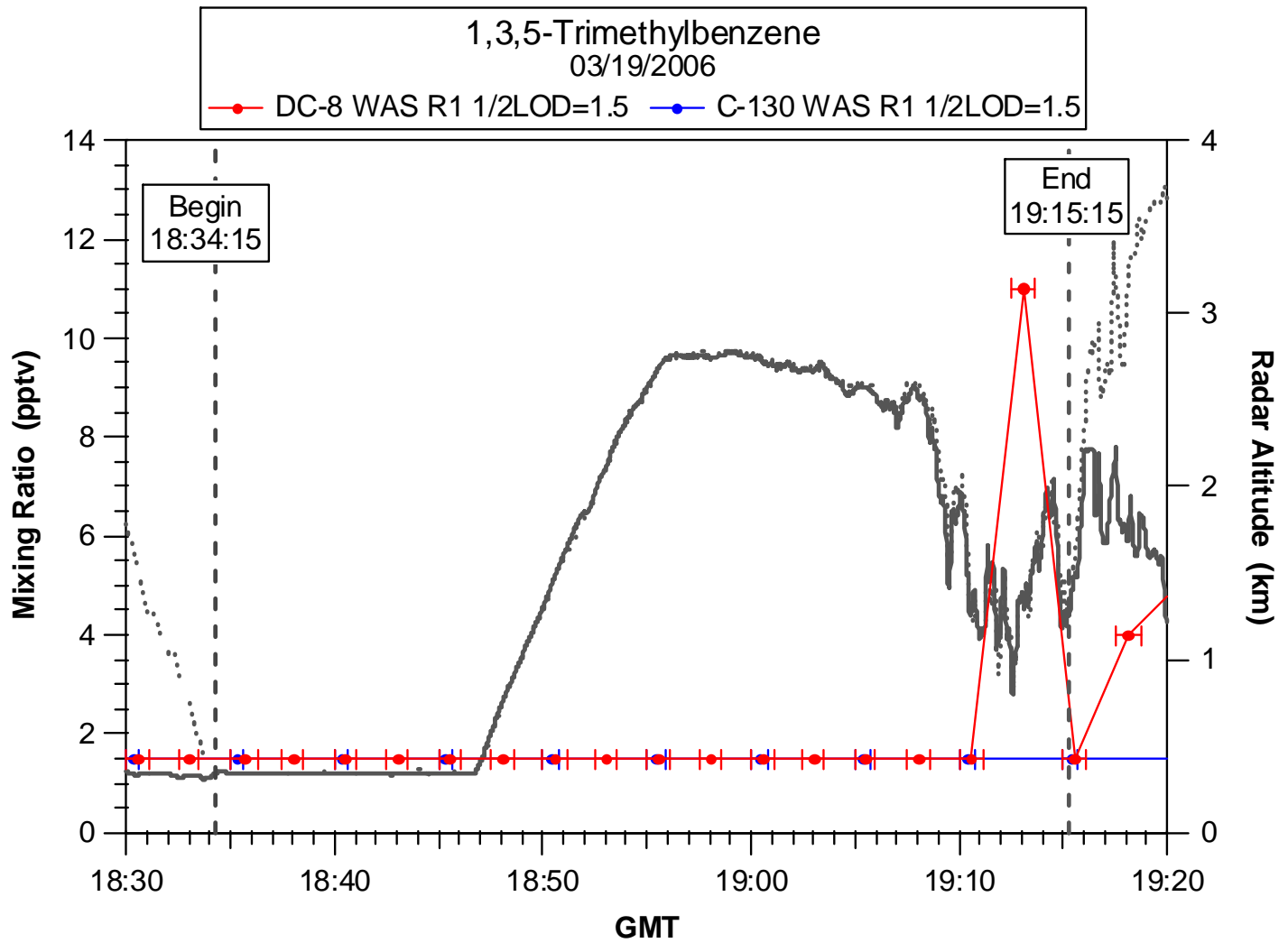


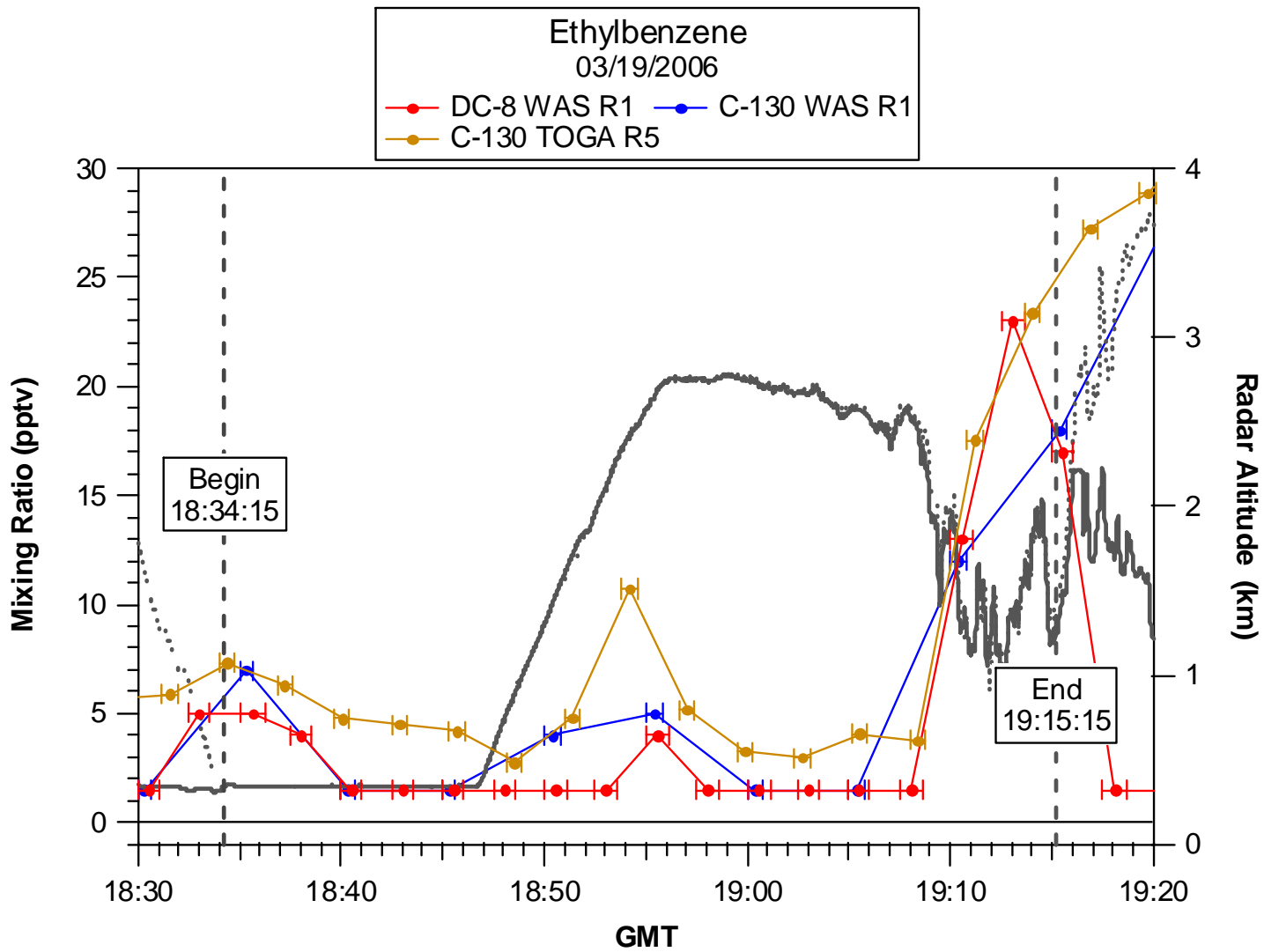


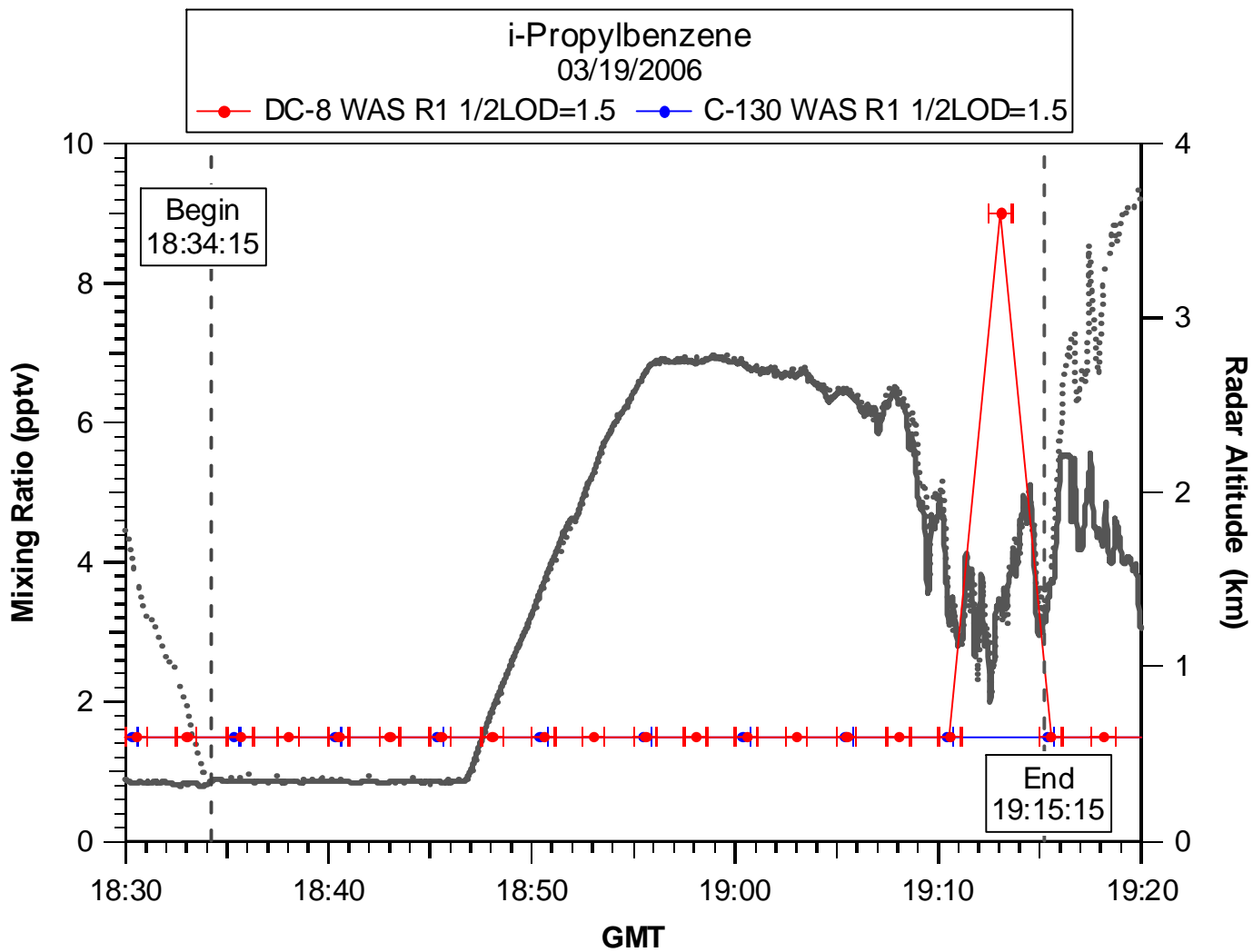






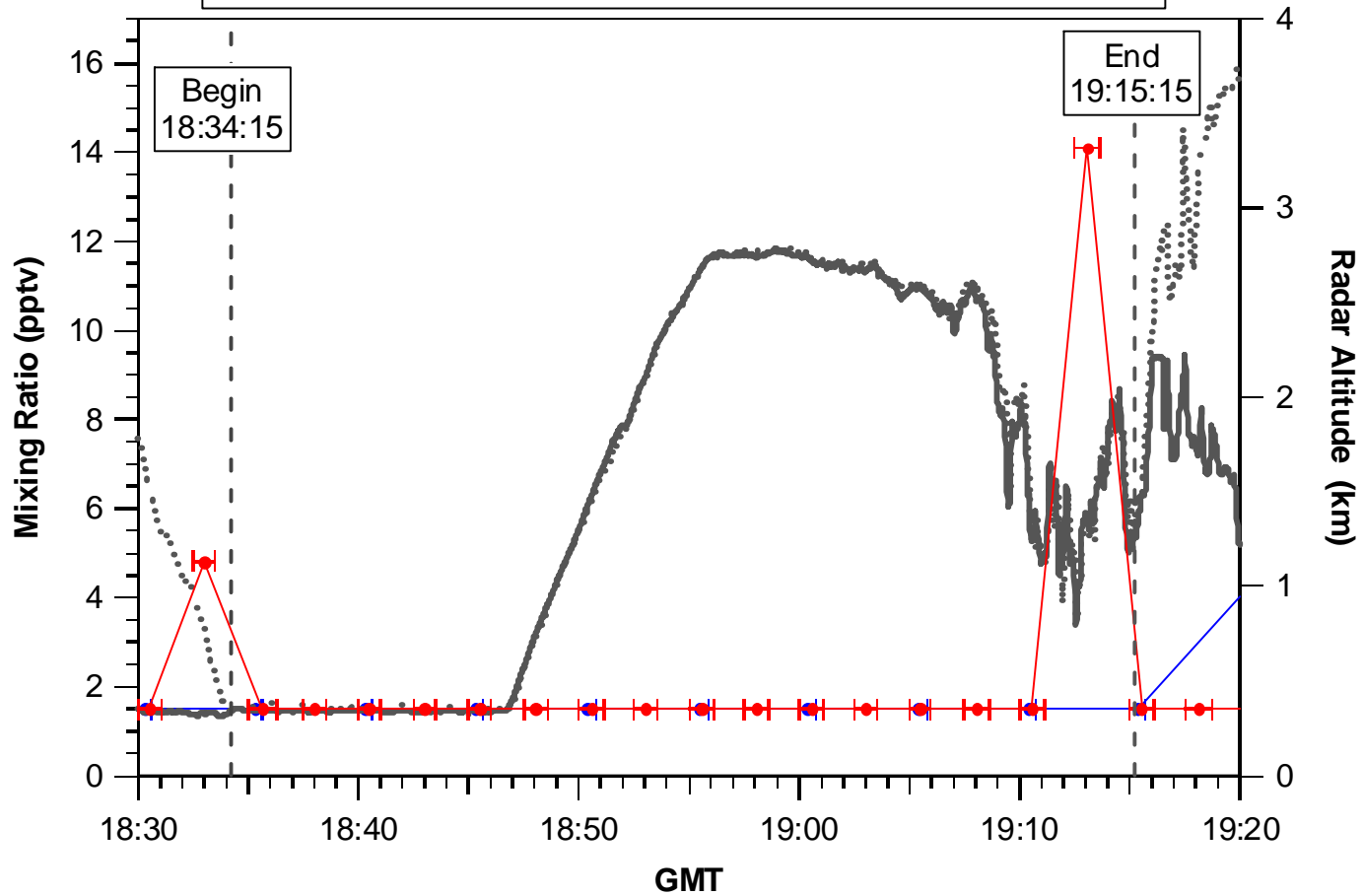


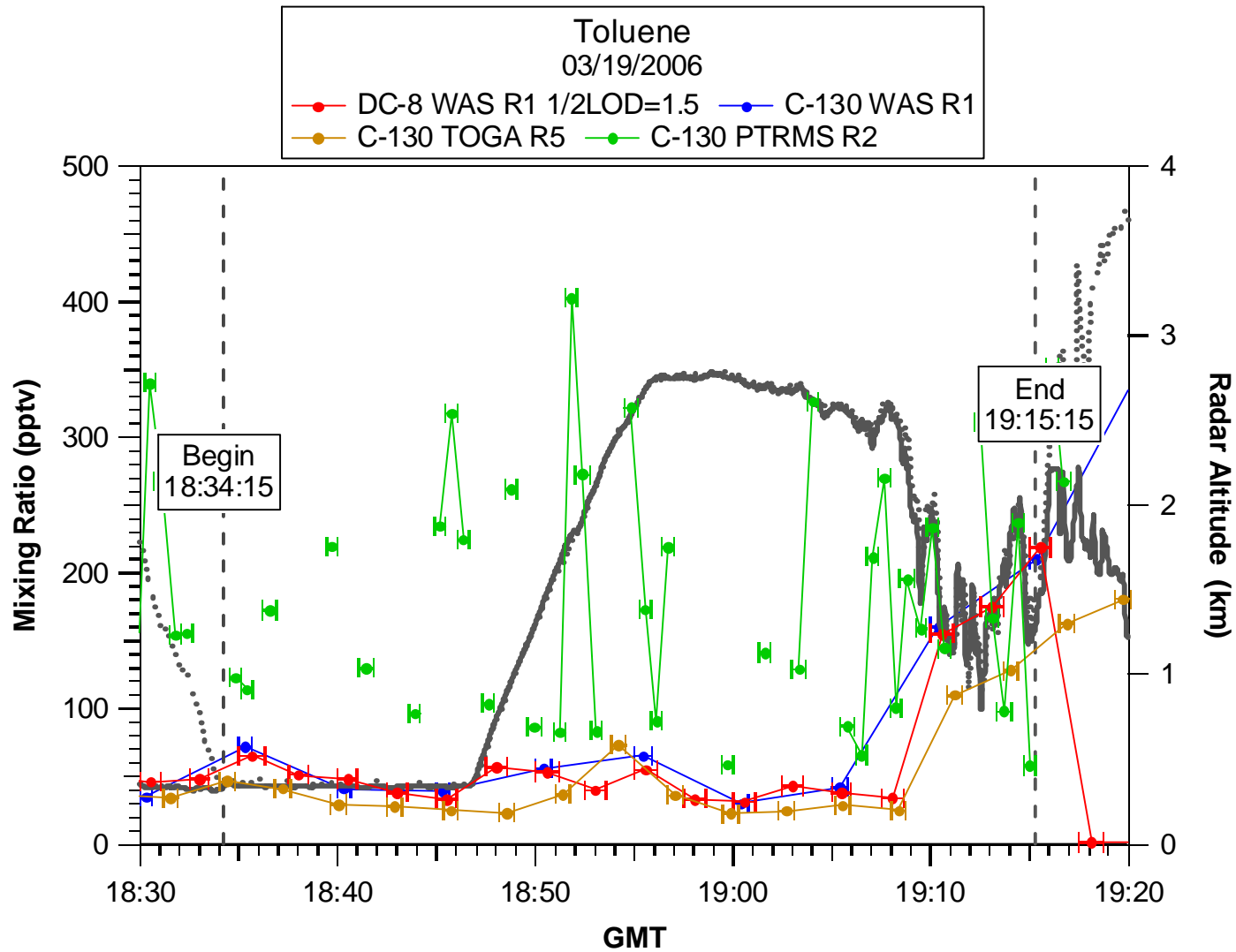


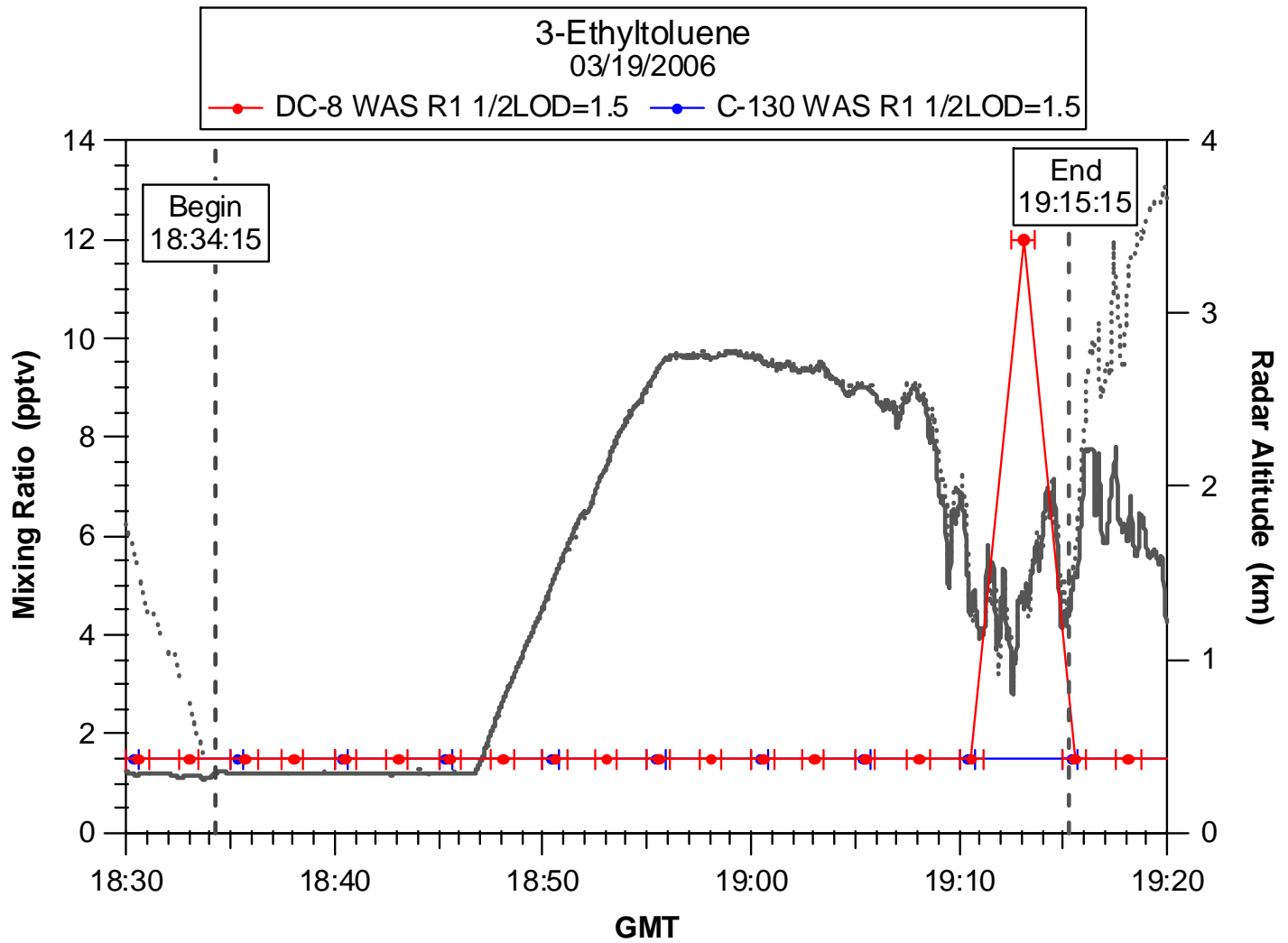


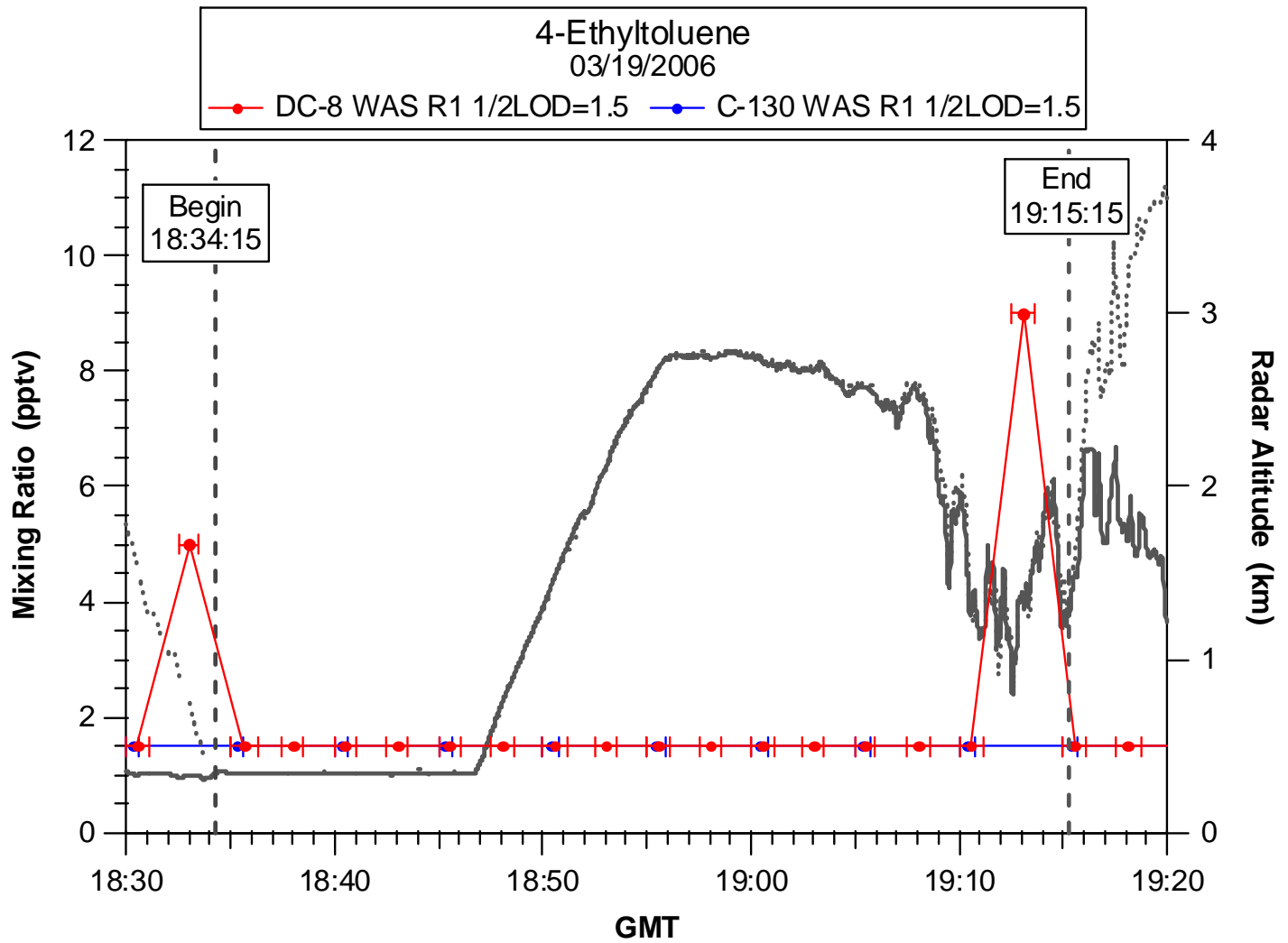
n-Propylbenzene
03/19/2006

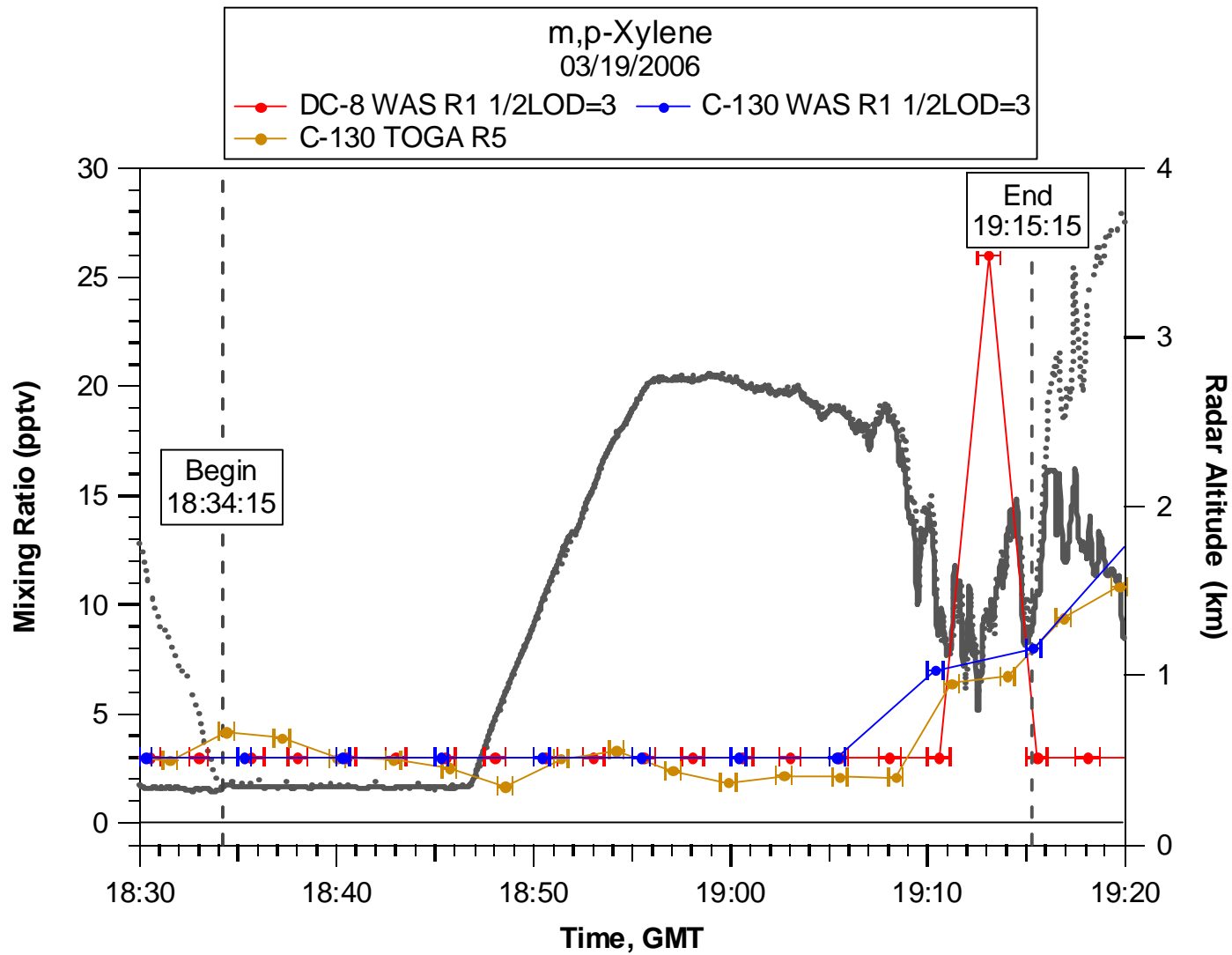
—●— DC-8 WAS R1 1/2LOD=1.5 —●— C-130 WAS R1 1/2LOD=1.5

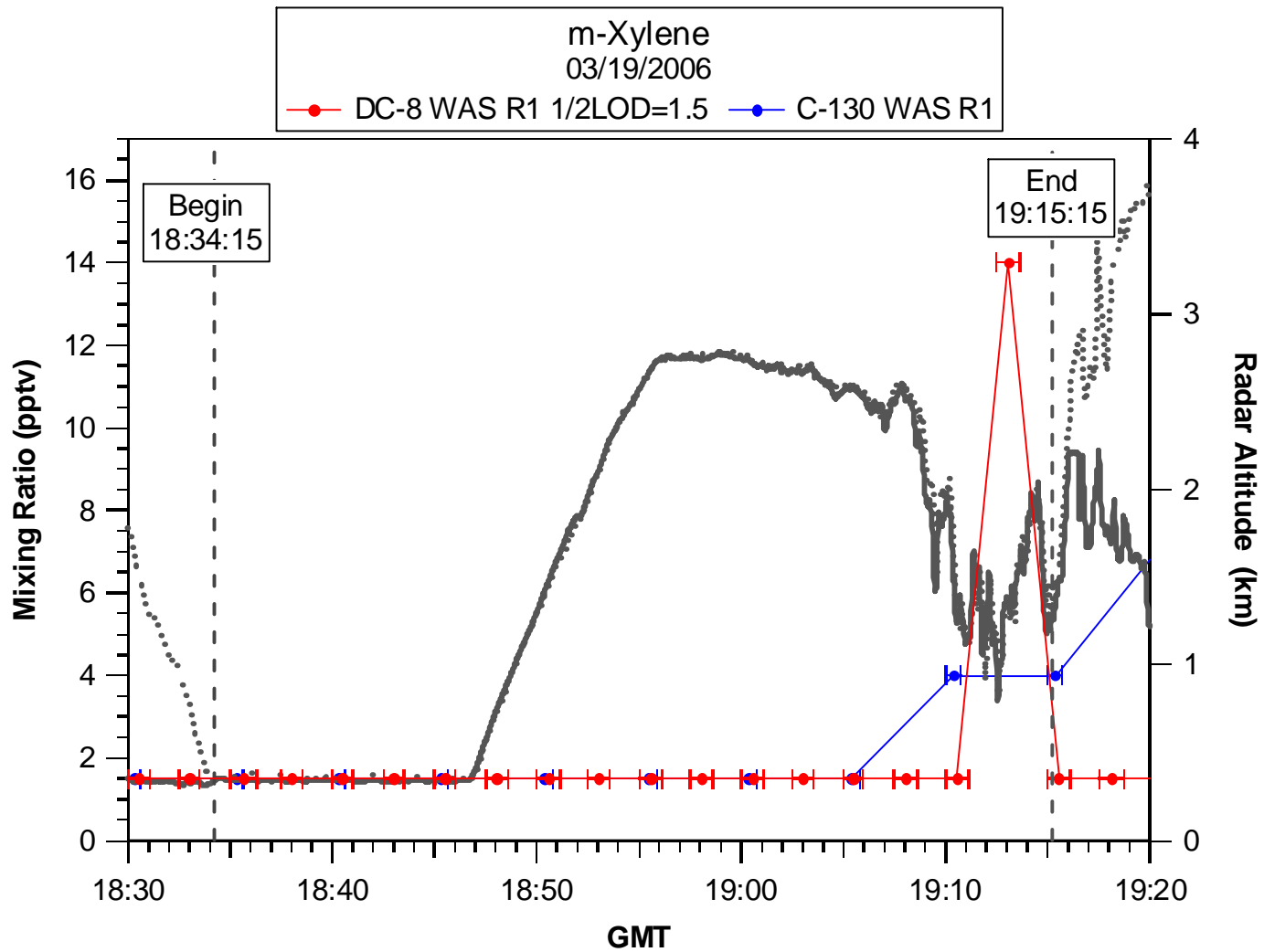












o-Xylene
03/19/2006

- DC-8 WAS R1 1/2LOD=1.5
- C-130 WAS R1 1/2LOD=1.5
- C-130 TOGA R5

