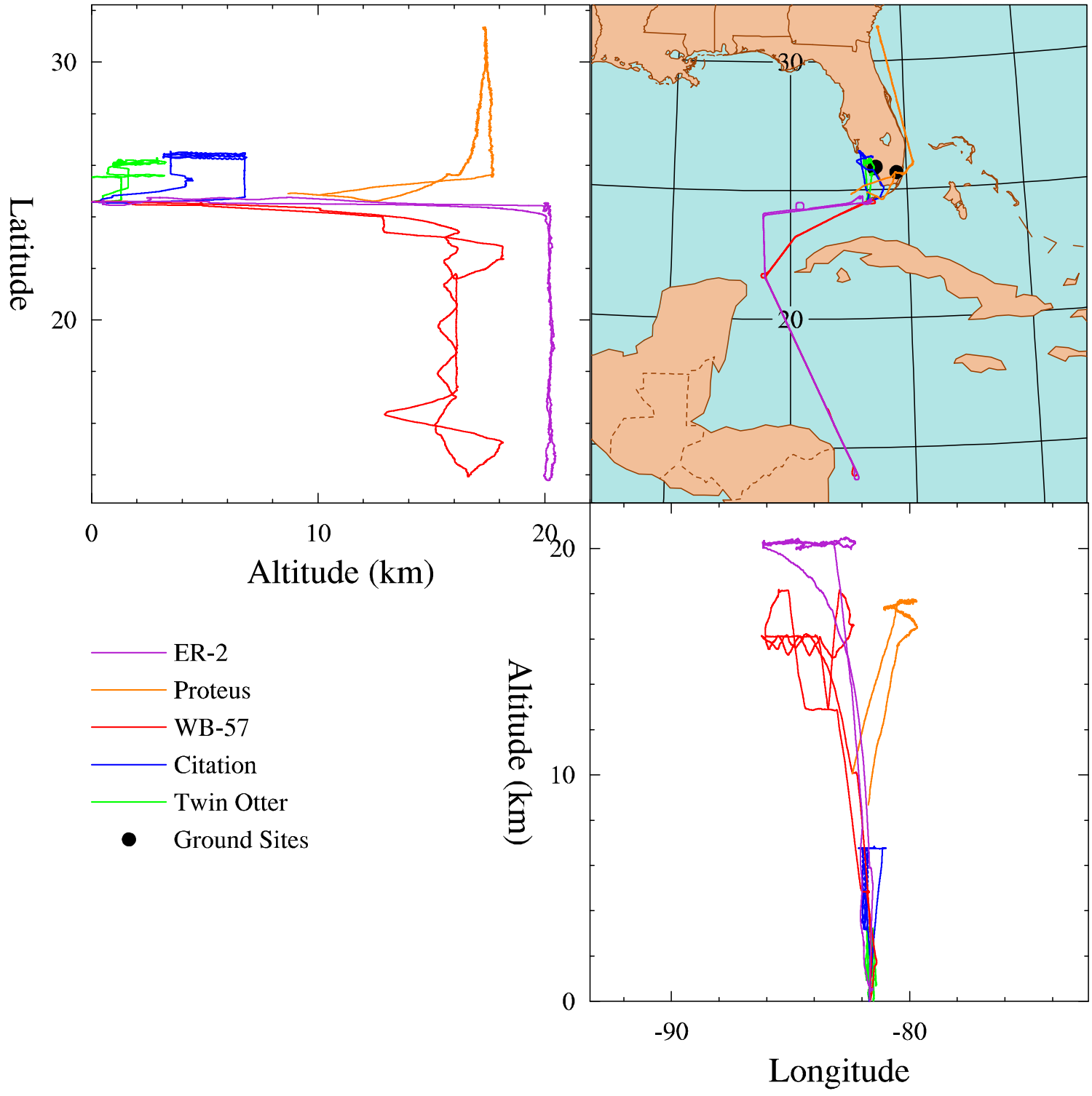
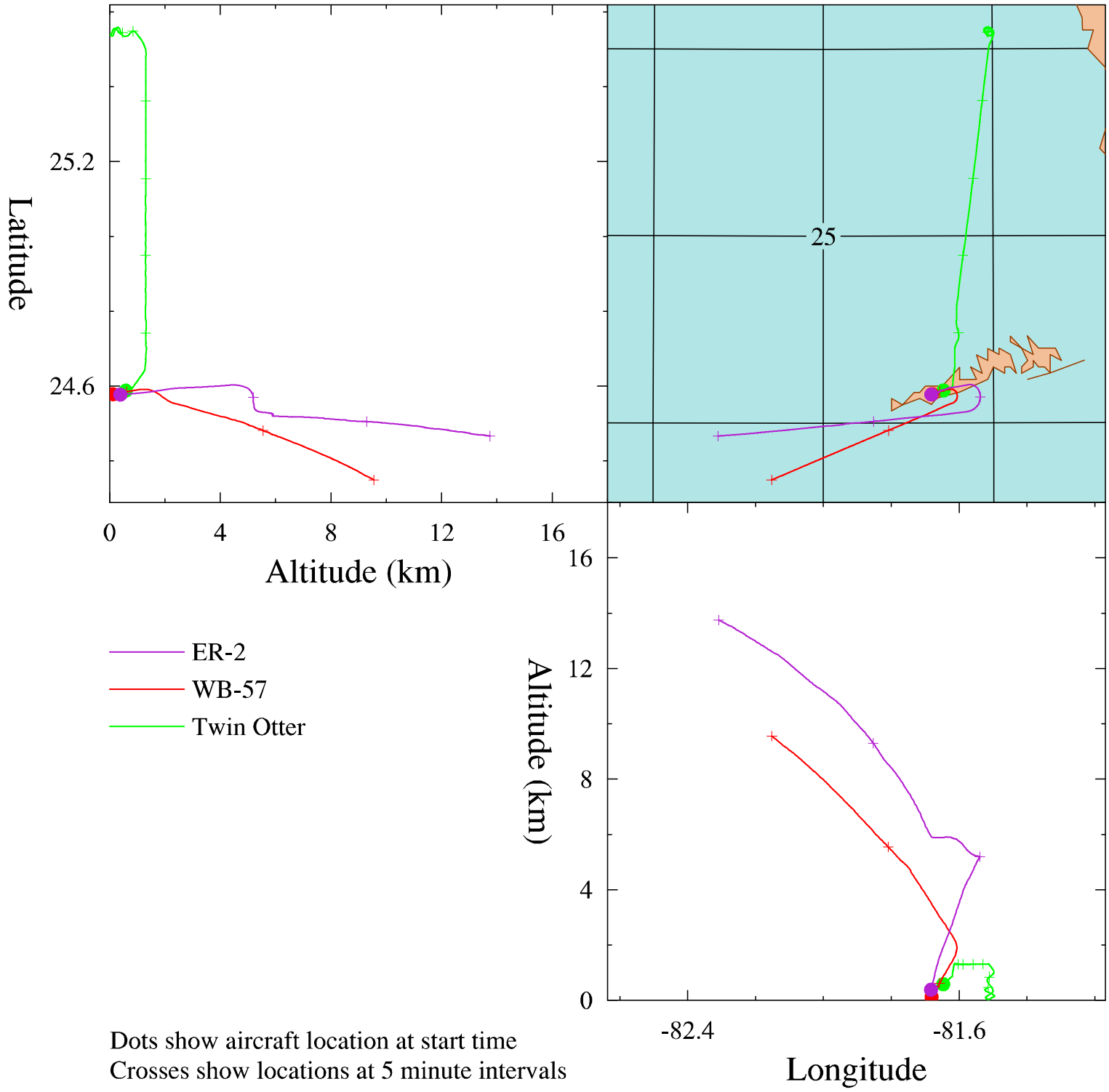
Flight tracks on 20020726

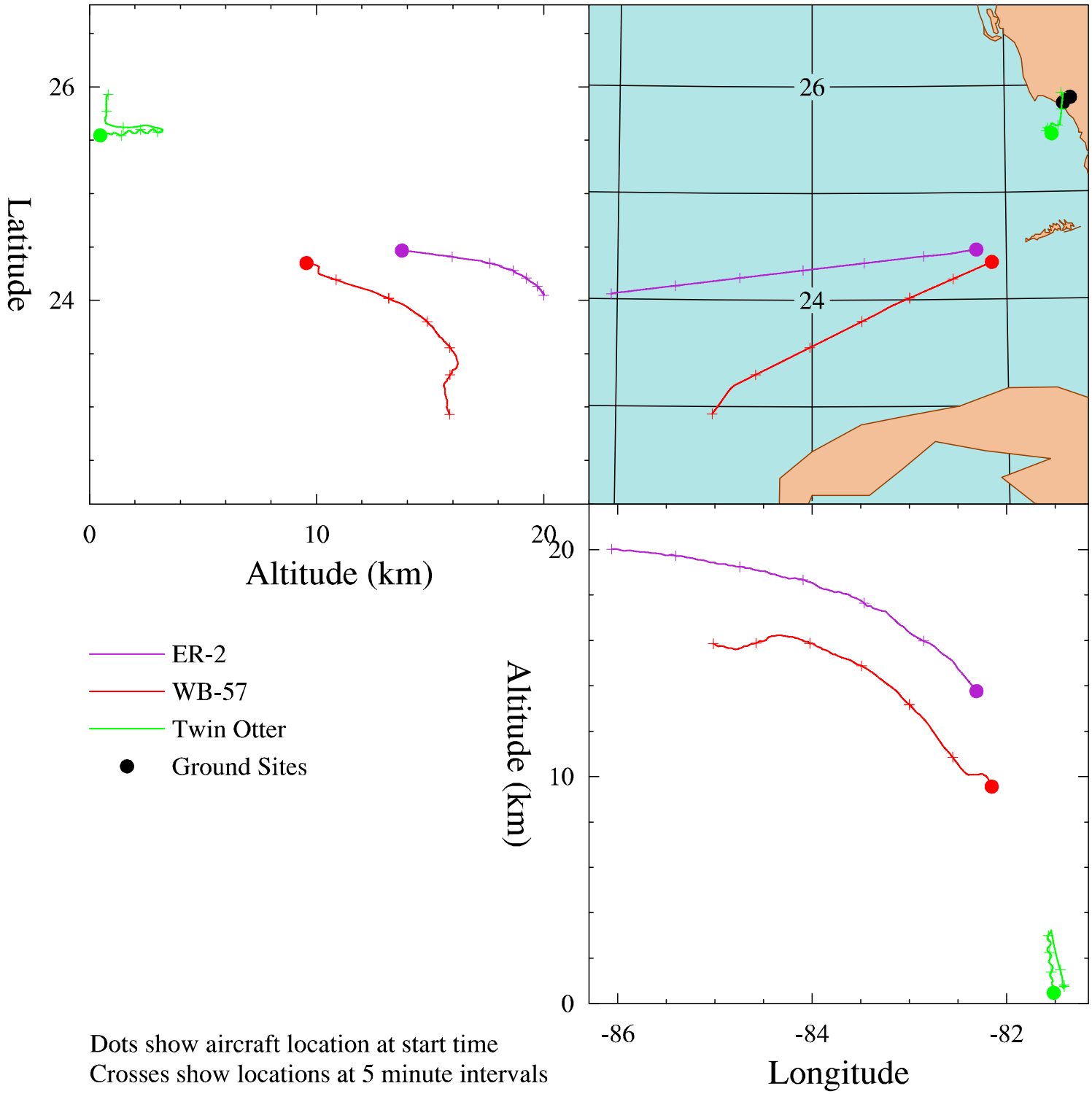


Flight tracks on 20020726 starting at 57600 UT (16:00)



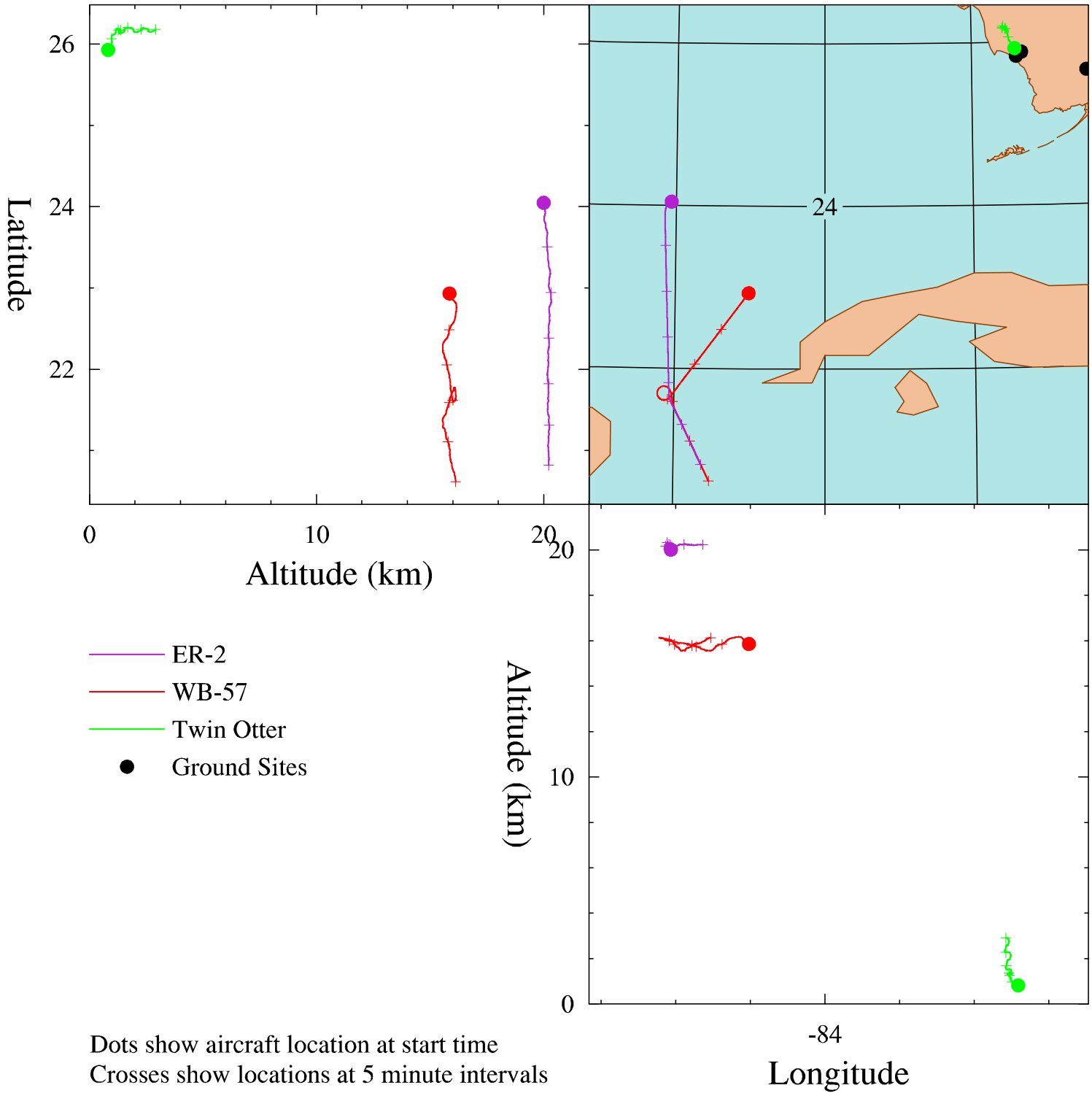
Dots show aircraft location at start time
Crosses show locations at 5 minute intervals

Flight tracks on 20020726 starting at 59400 UT (16:30)



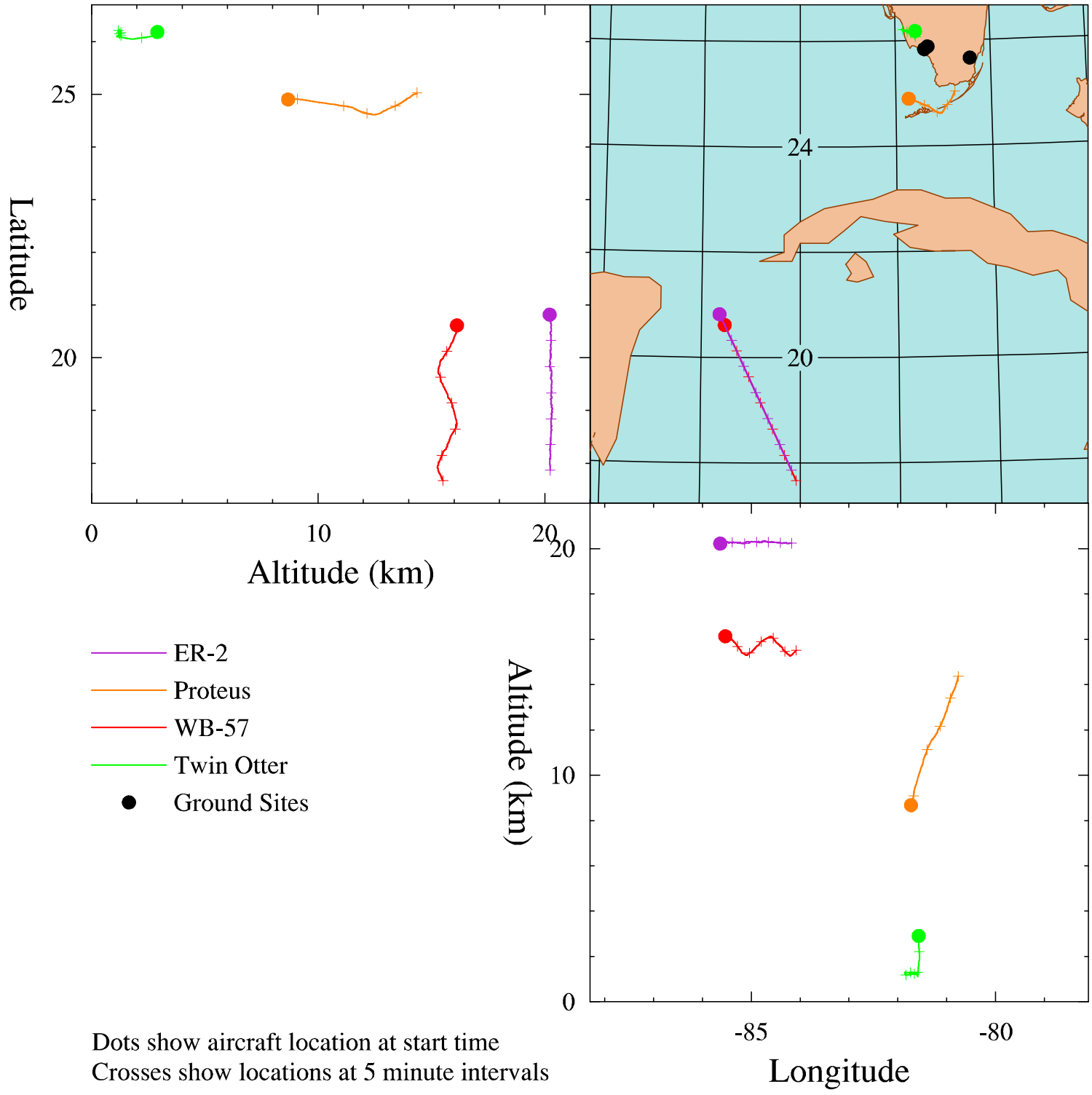
Dots show aircraft location at start time
Crosses show locations at 5 minute intervals

Flight tracks on 20020726 starting at 61200 UT (17:00)



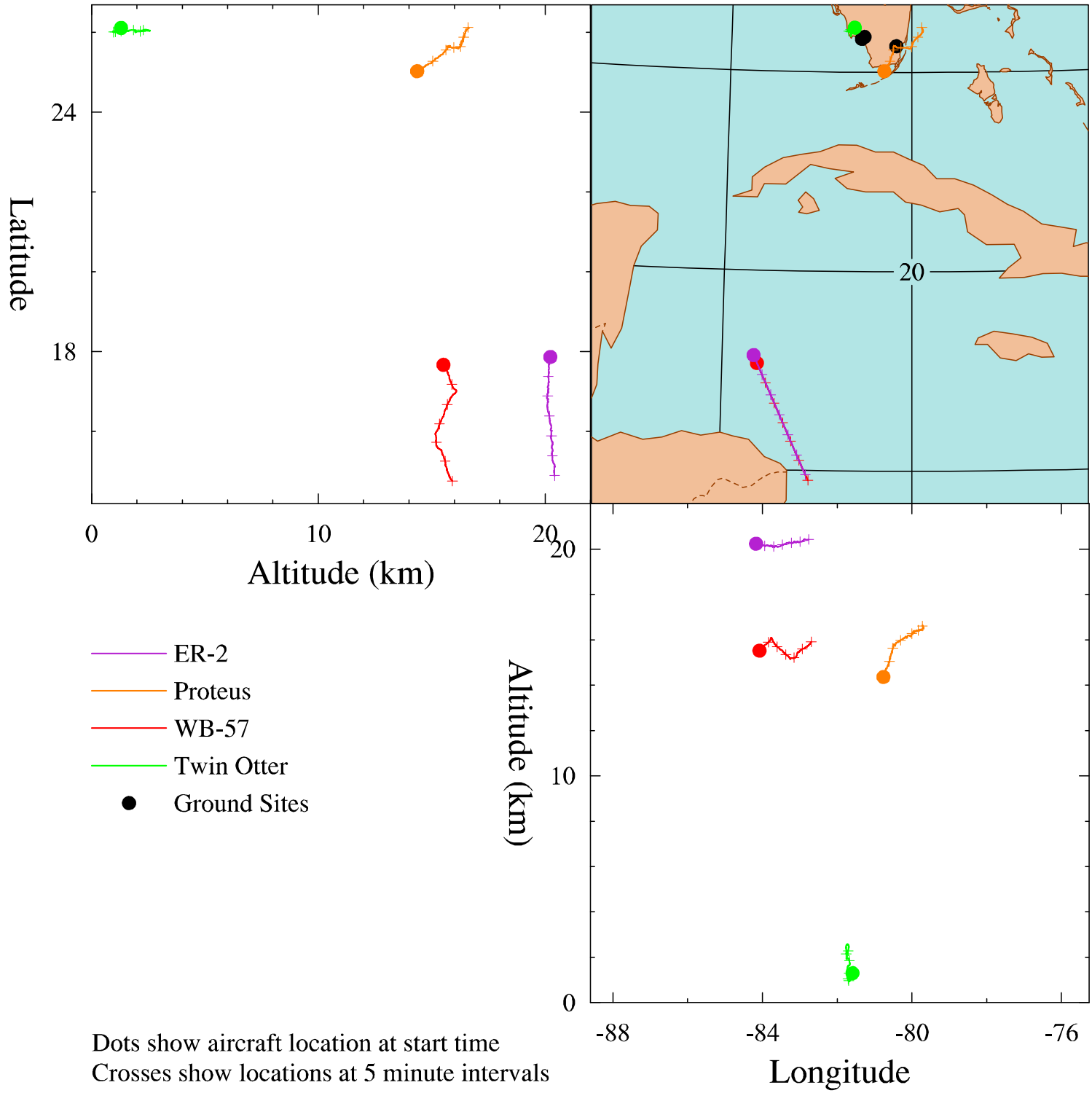
Dots show aircraft location at start time
Crosses show locations at 5 minute intervals

Flight tracks on 20020726 starting at 63000 UT (17:30)



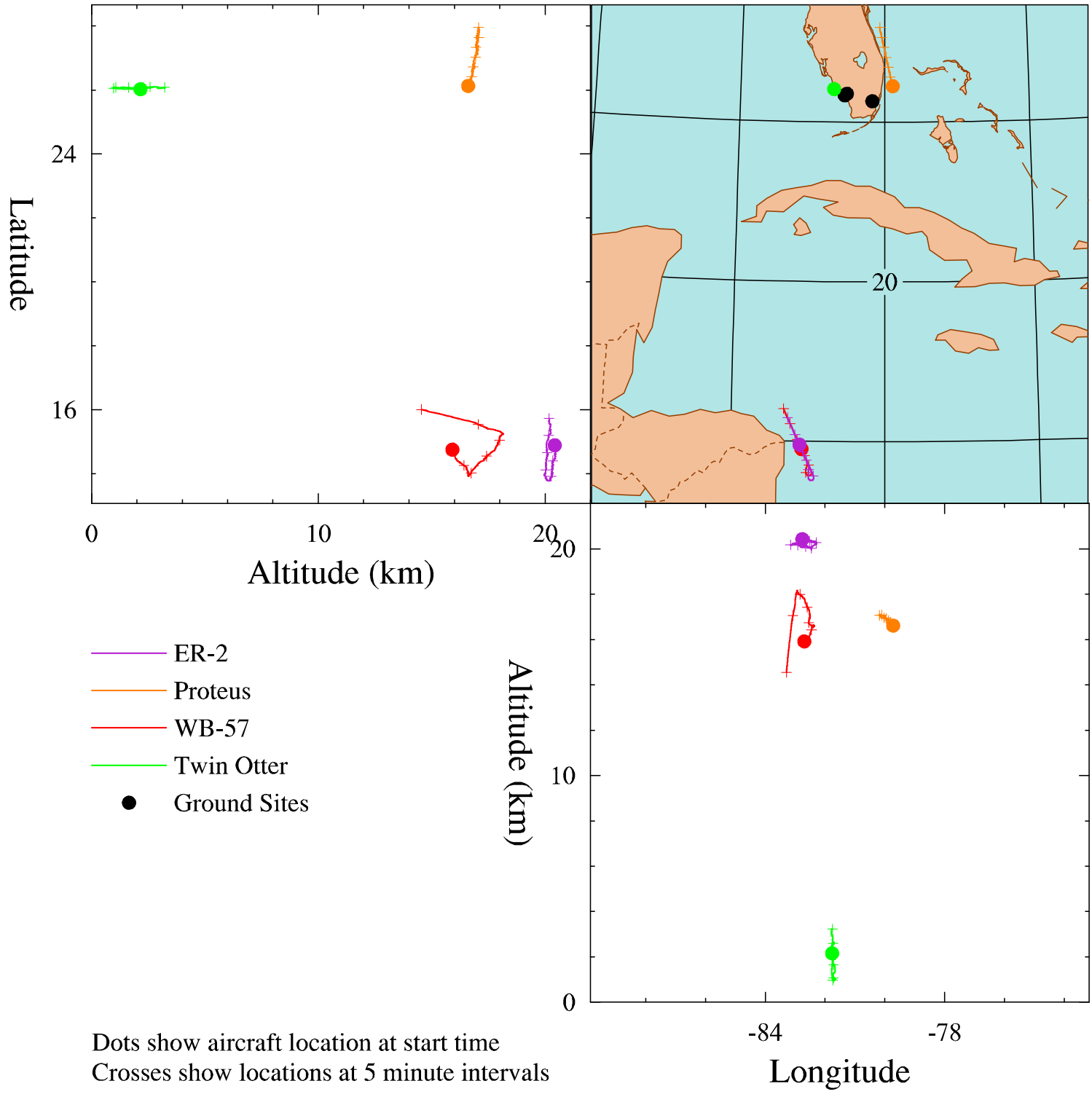
Dots show aircraft location at start time
Crosses show locations at 5 minute intervals

Flight tracks on 20020726 starting at 64800 UT (18:00)



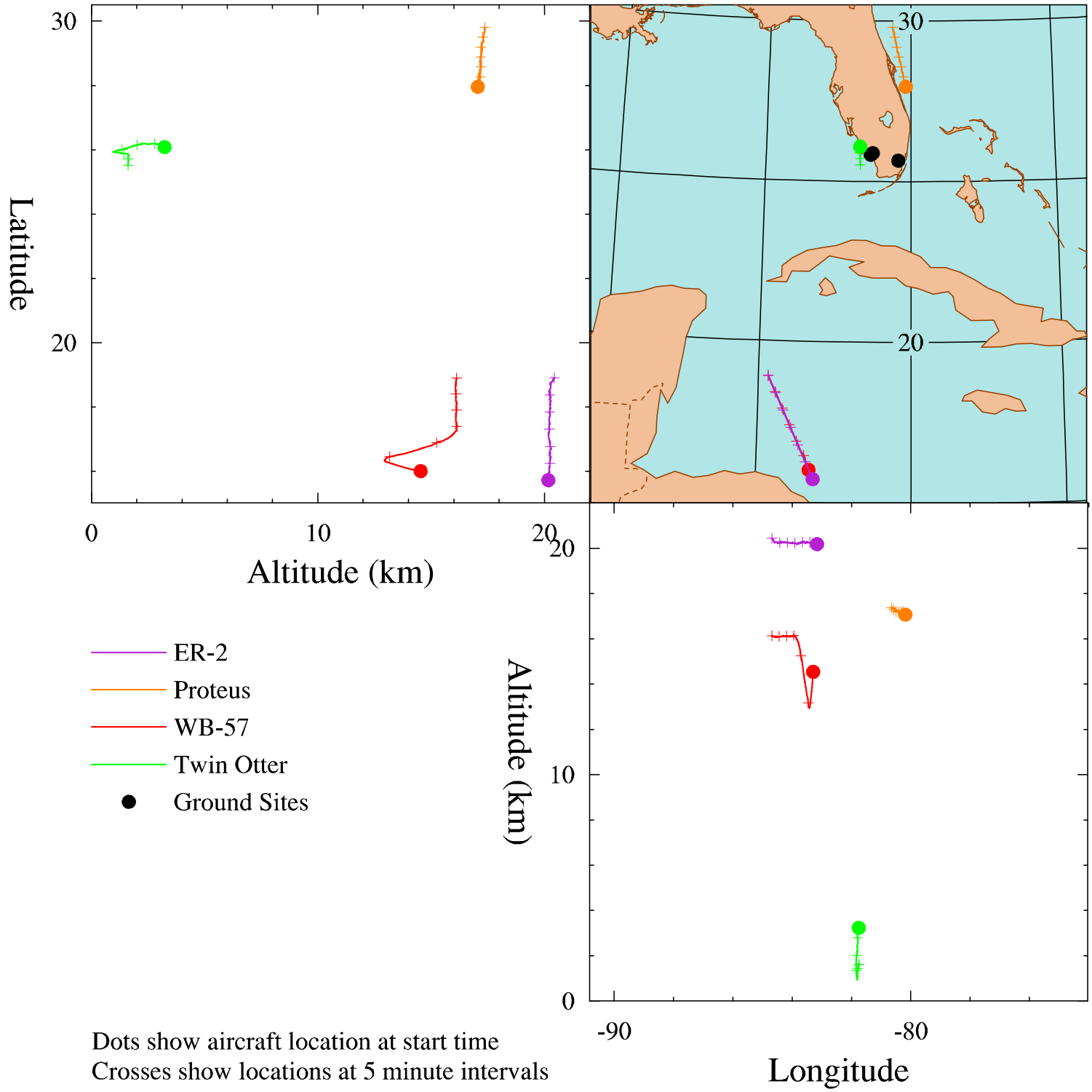
Dots show aircraft location at start time
Crosses show locations at 5 minute intervals

Flight tracks on 20020726 starting at 66600 UT (18:30)



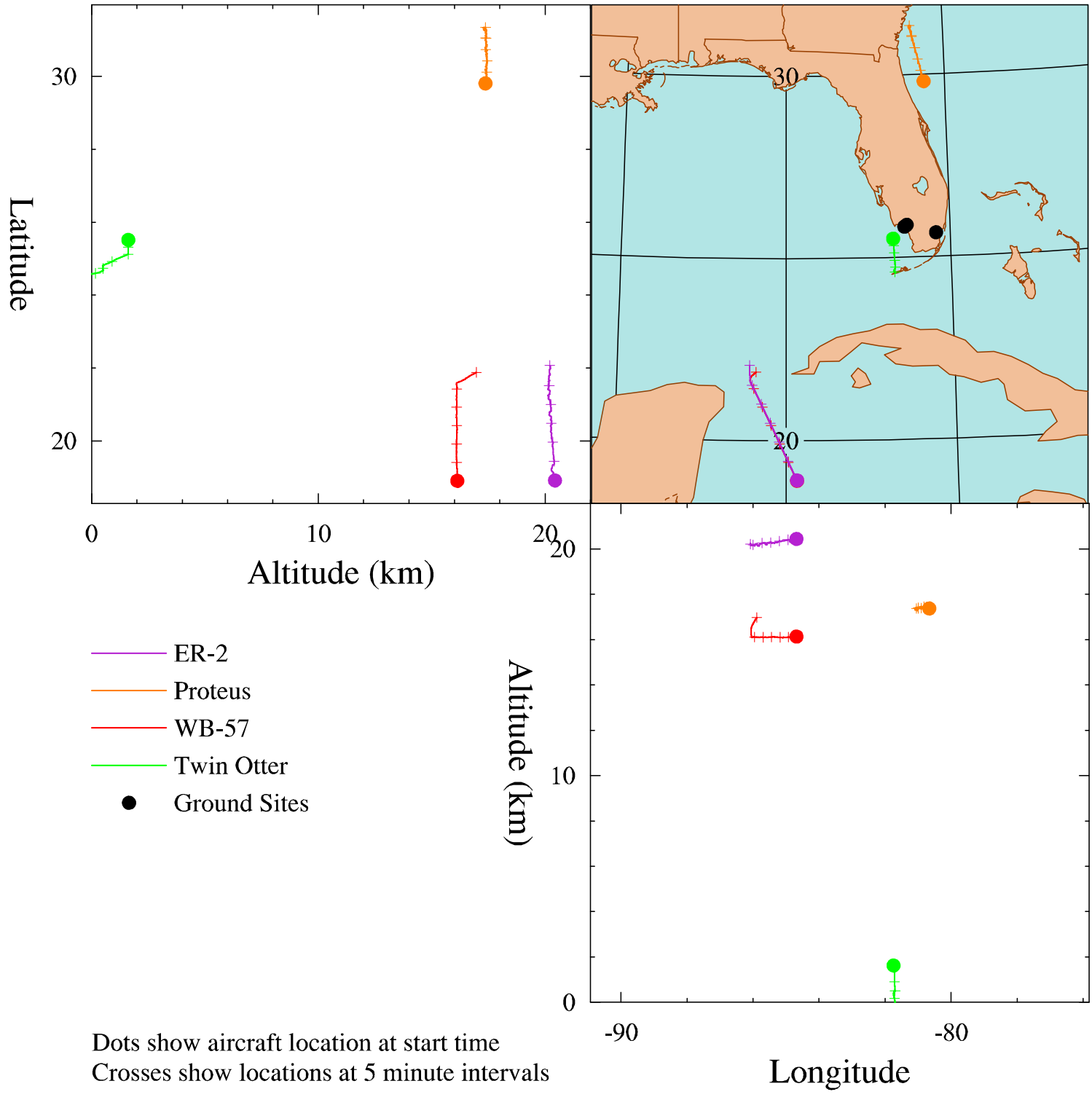
Dots show aircraft location at start time
Crosses show locations at 5 minute intervals

Flight tracks on 20020726 starting at 68400 UT (19:00)



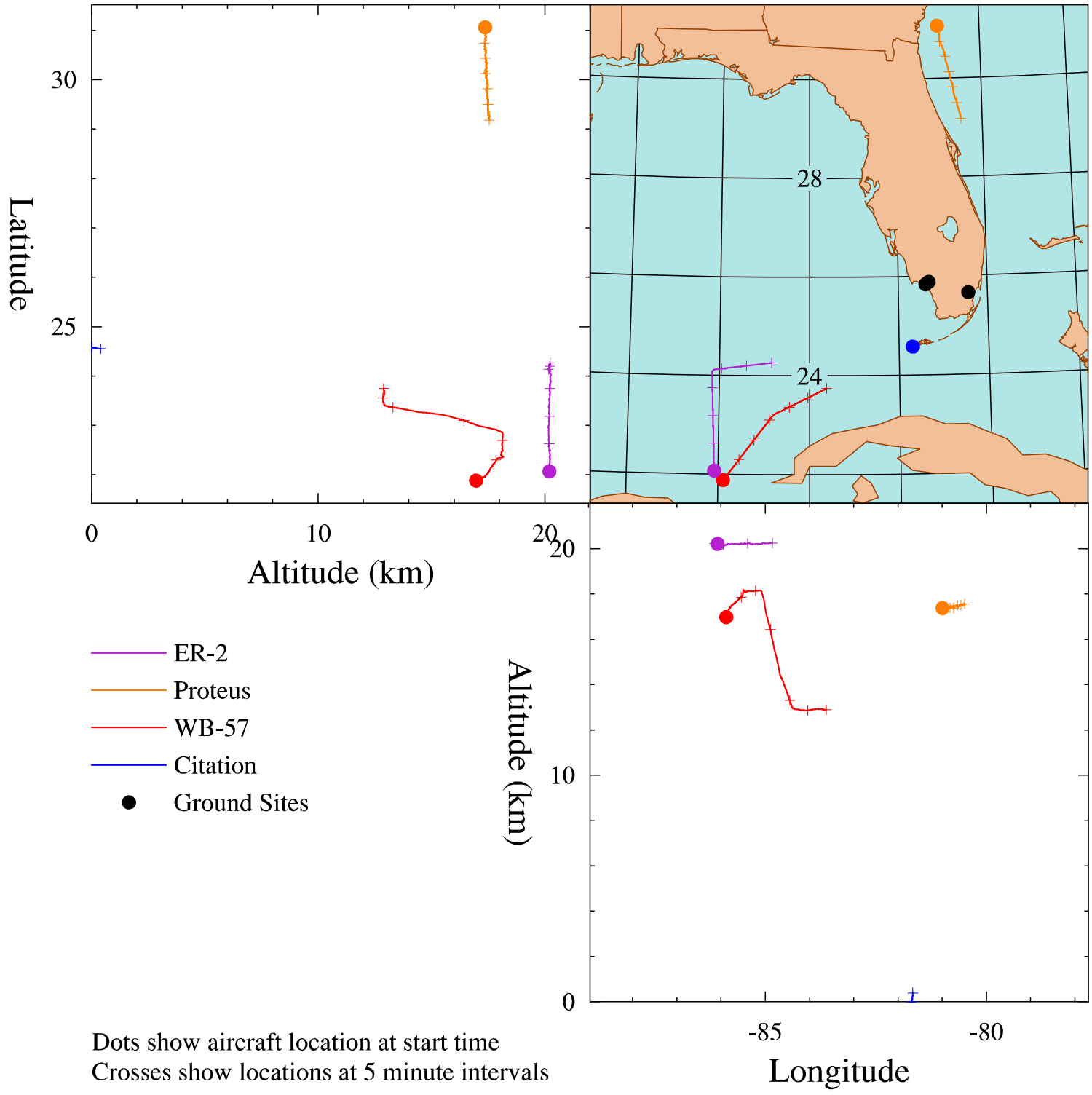
Dots show aircraft location at start time
Crosses show locations at 5 minute intervals

Flight tracks on 20020726 starting at 70200 UT (19:30)



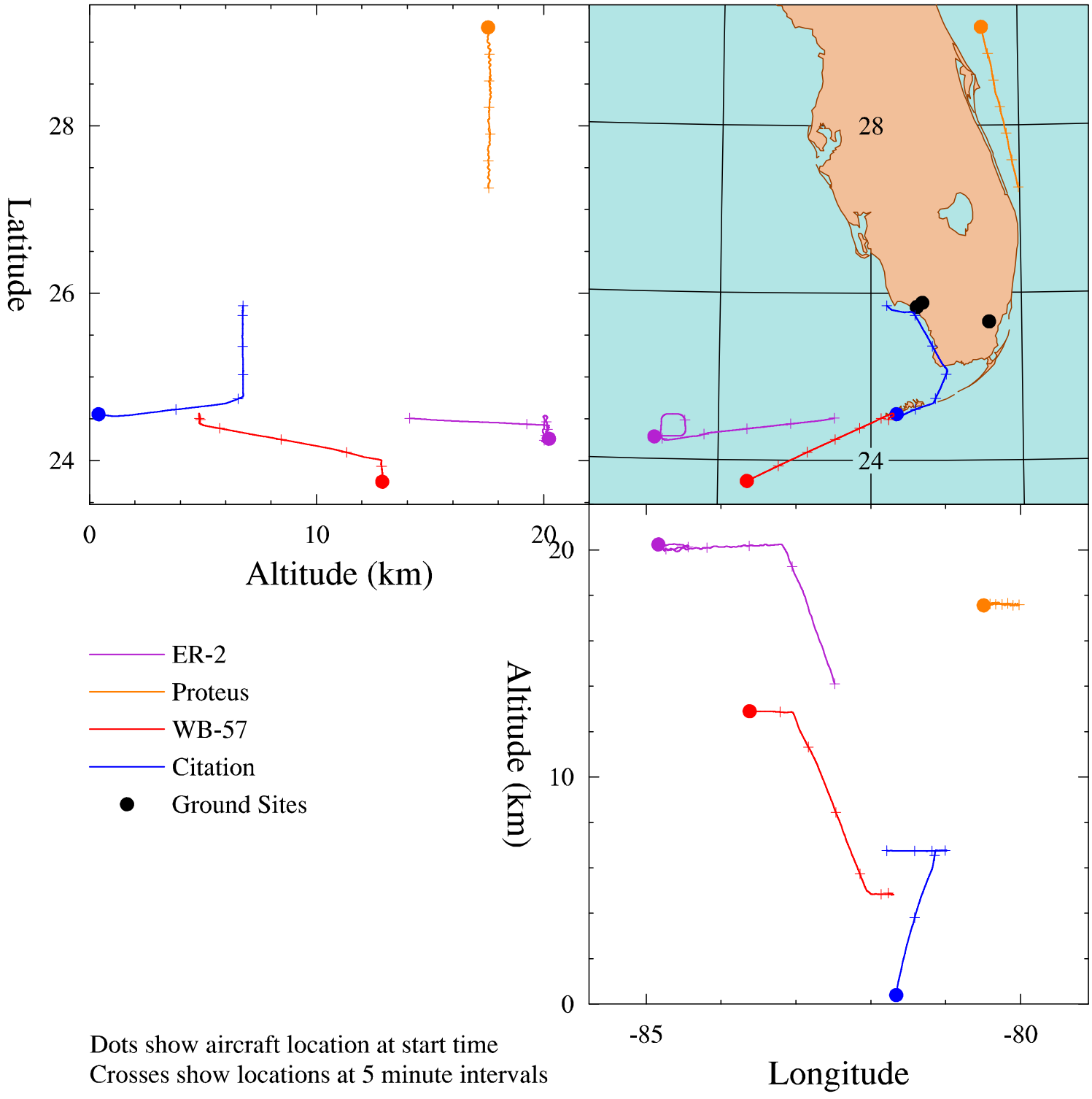
Dots show aircraft location at start time
Crosses show locations at 5 minute intervals

Flight tracks on 20020726 starting at 72000 UT (20:00)



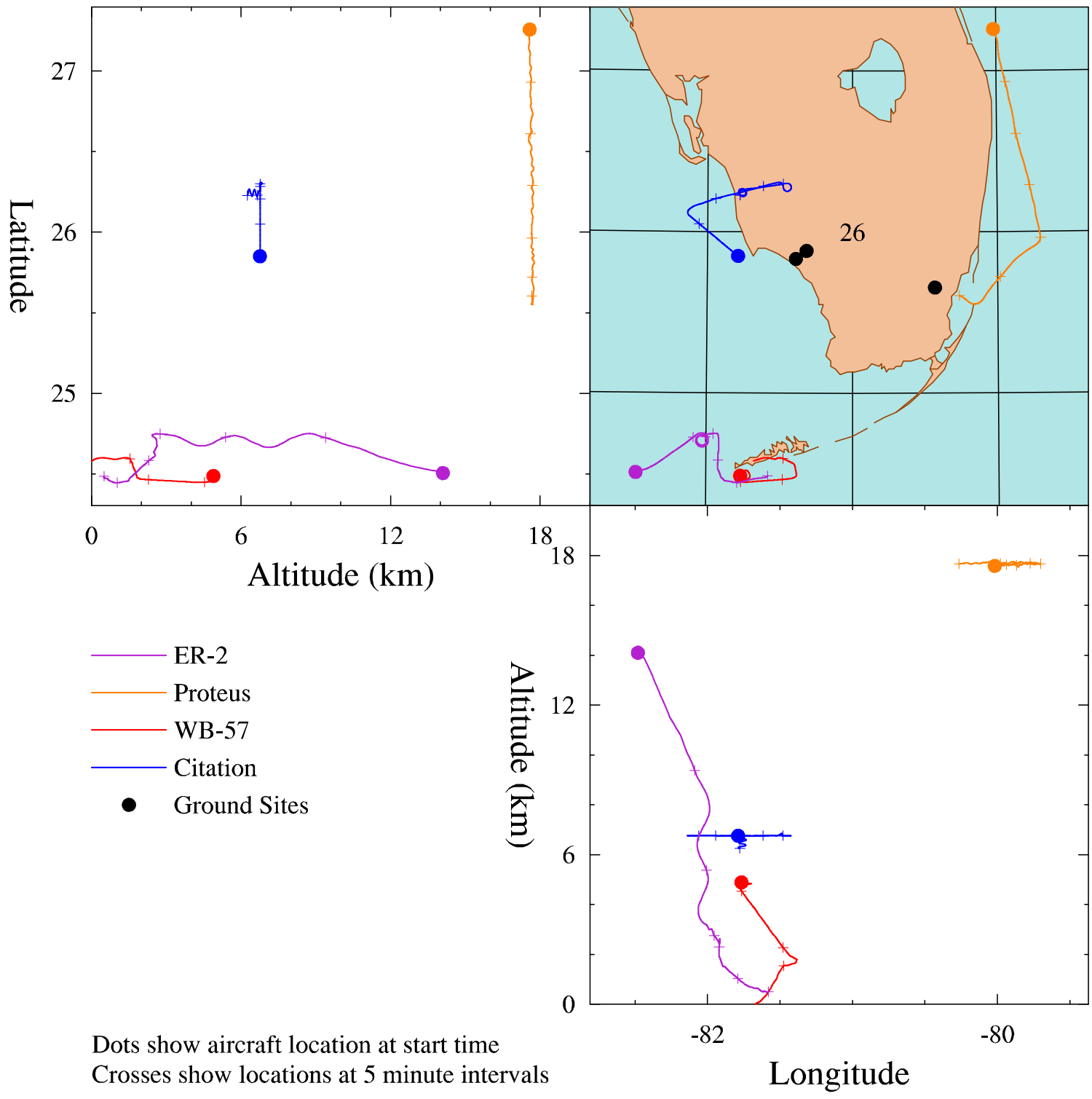
Dots show aircraft location at start time
Crosses show locations at 5 minute intervals

Flight tracks on 20020726 starting at 73800 UT (20:30)



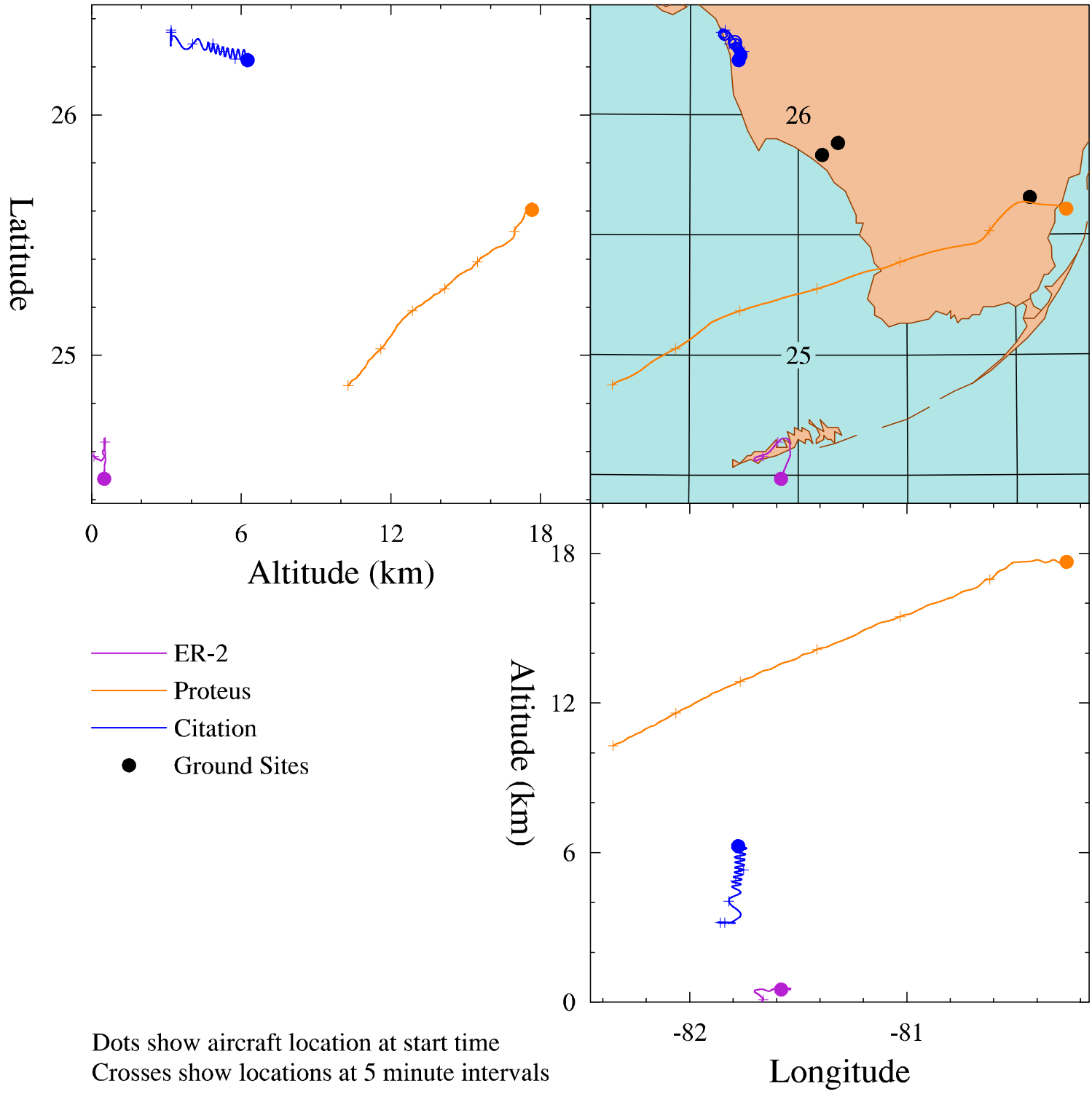
Dots show aircraft location at start time
Crosses show locations at 5 minute intervals

Flight tracks on 20020726 starting at 75600 UT (21:00)



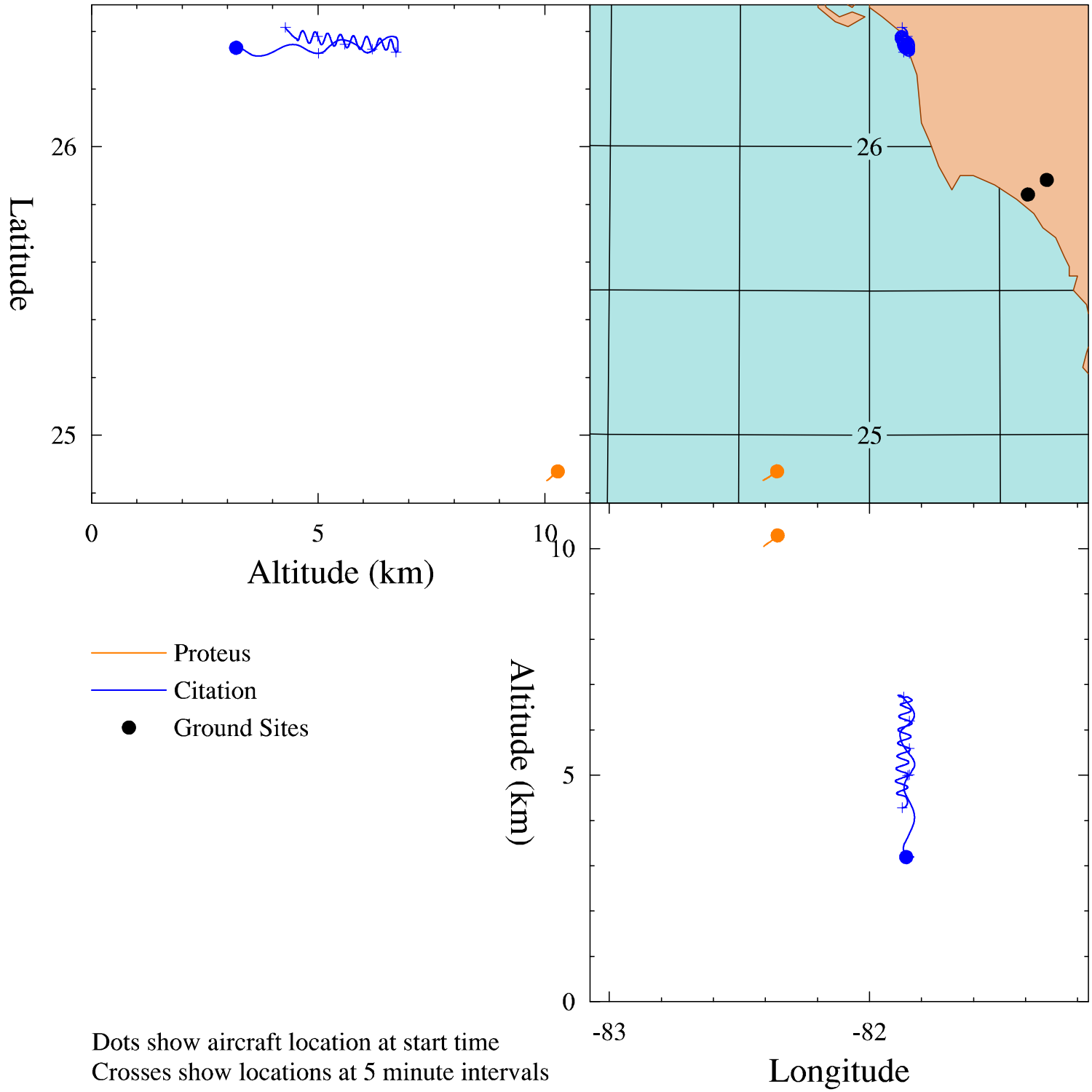
Dots show aircraft location at start time
Crosses show locations at 5 minute intervals

Flight tracks on 20020726 starting at 77400 UT (21:30)



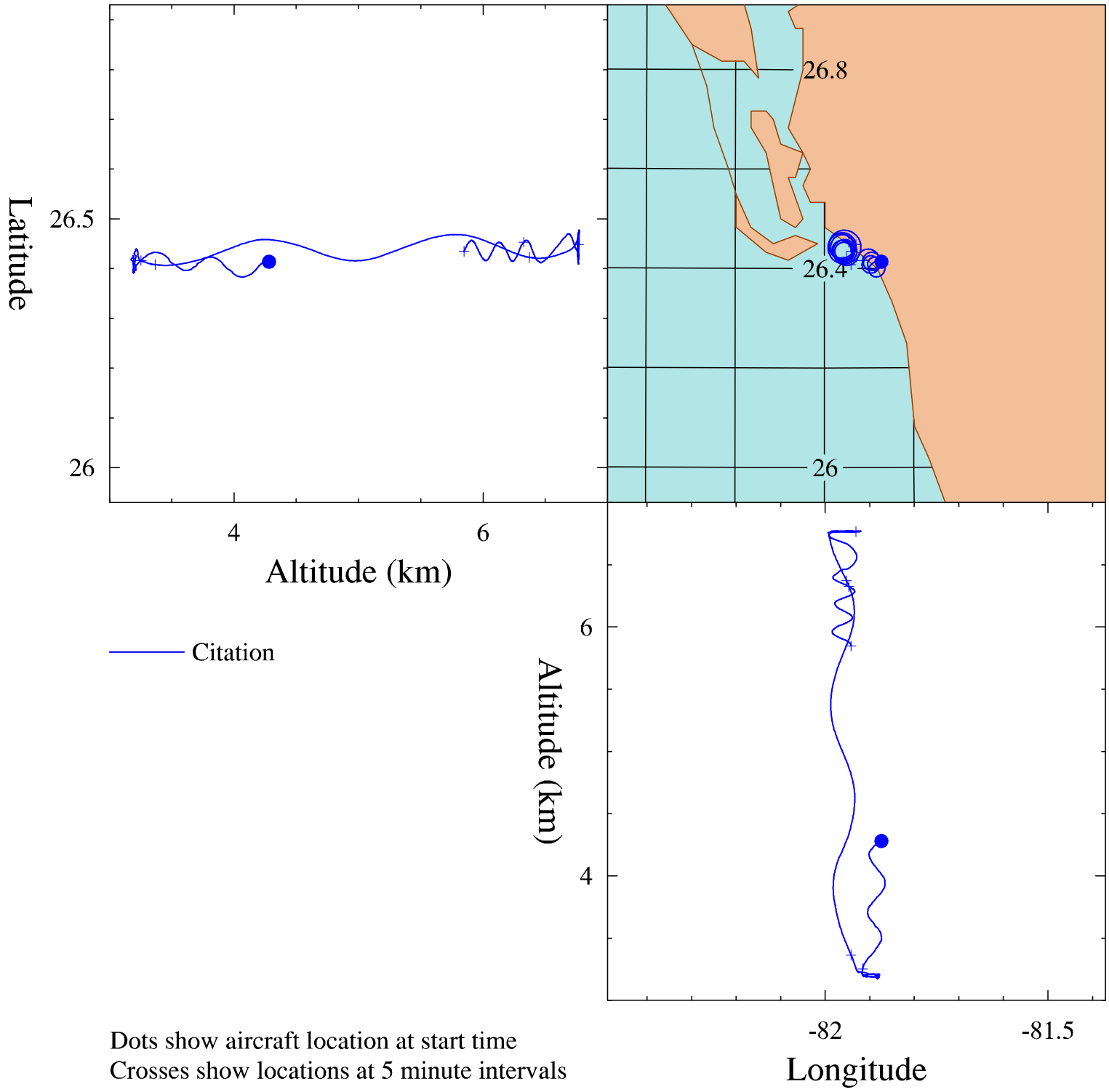
Dots show aircraft location at start time
Crosses show locations at 5 minute intervals

Flight tracks on 20020726 starting at 79200 UT (22:00)



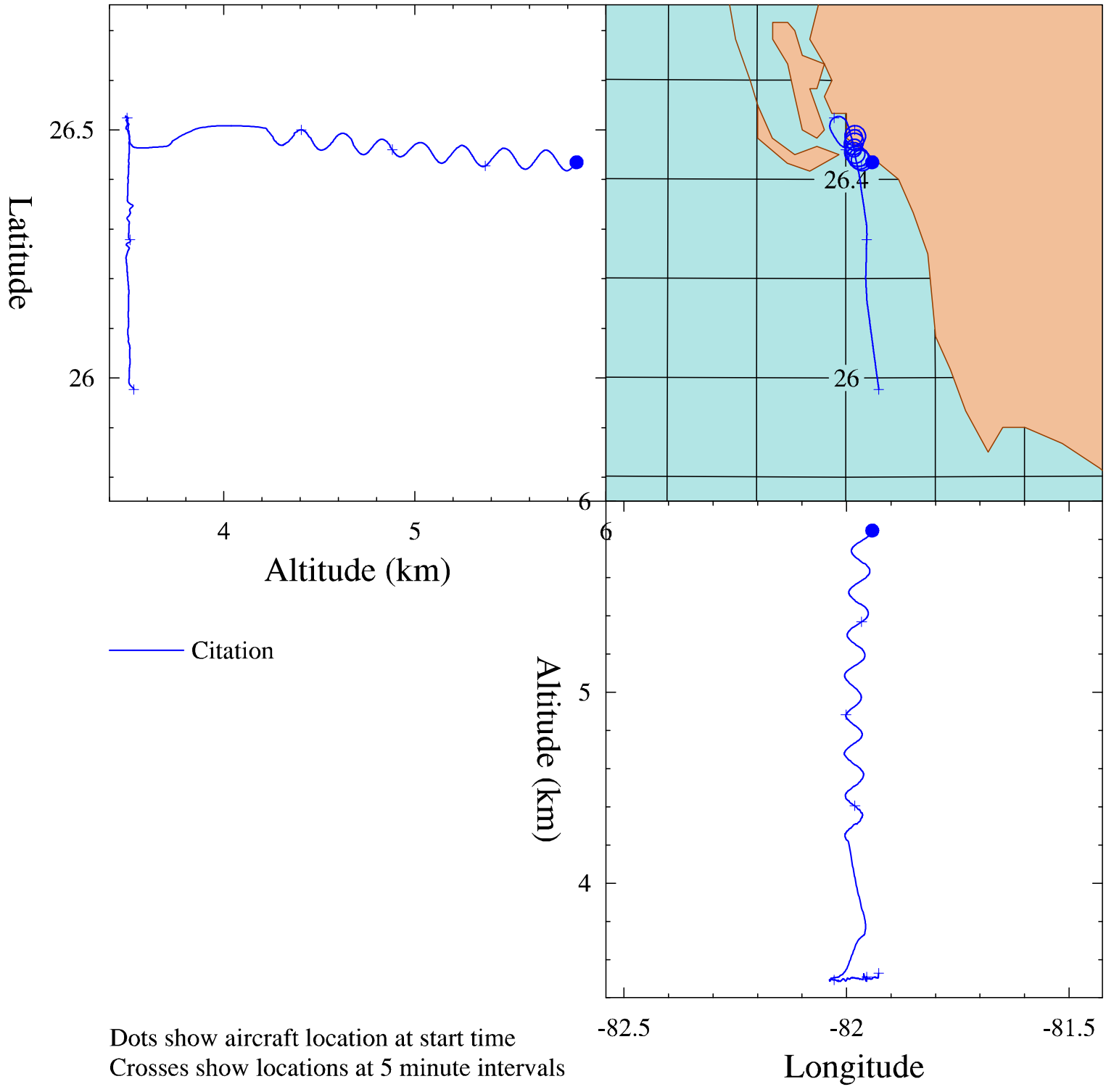
Dots show aircraft location at start time
Crosses show locations at 5 minute intervals

Flight tracks on 20020726 starting at 81000 UT (22:30)

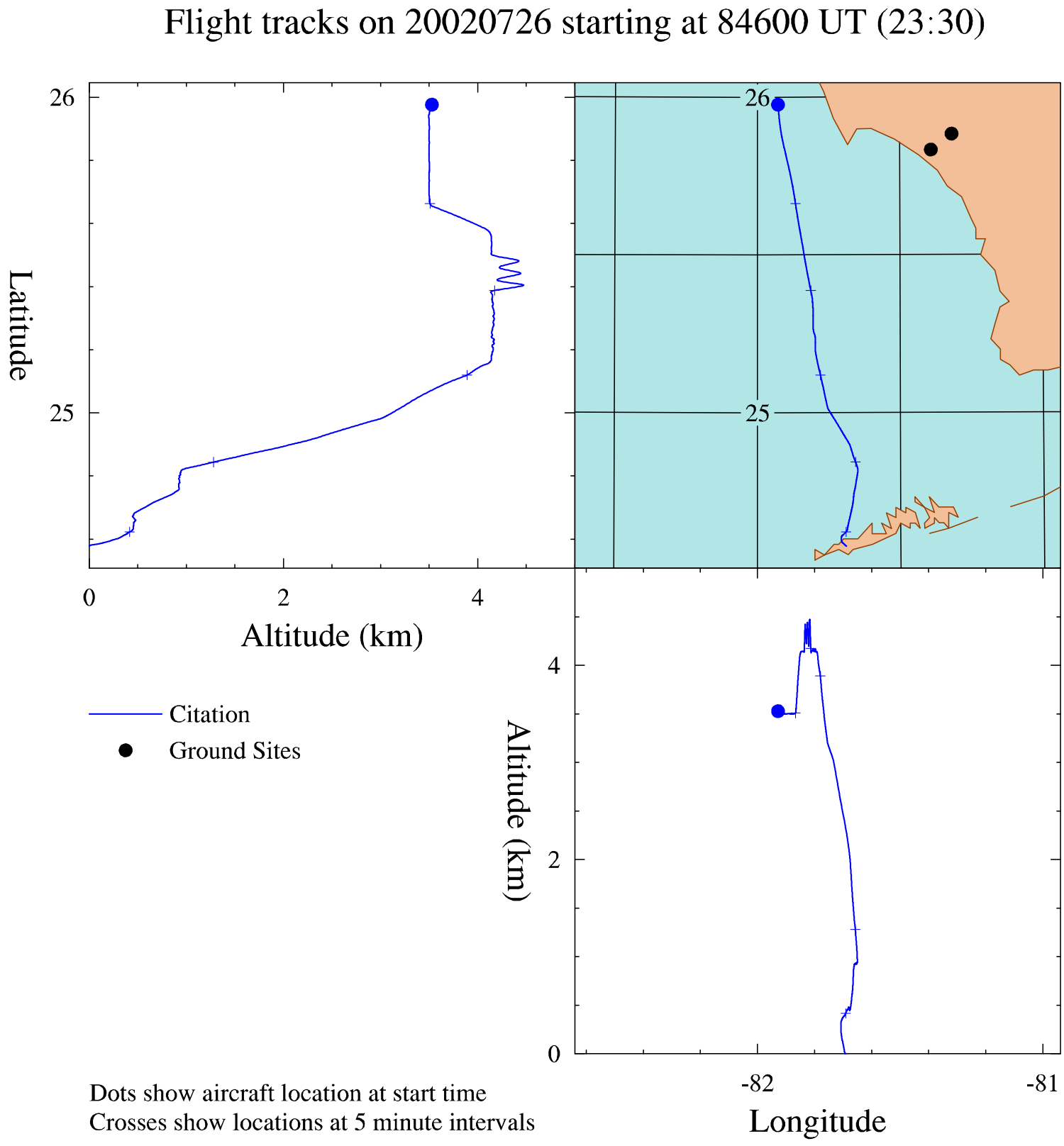


Dots show aircraft location at start time
Crosses show locations at 5 minute intervals

Flight tracks on 20020726 starting at 82800 UT (23:00)



Dots show aircraft location at start time
Crosses show locations at 5 minute intervals


Flight tracks on 20020726 starting at 84600 UT (23:30)
Latitude
26
25
0
2
4
Altitude (km)
26
25
Citation
Ground Sites
Altitude (km)
4
2
0
-82
-81
Longitude
Dots show aircraft location at start time
Crosses show locations at 5 minute intervals