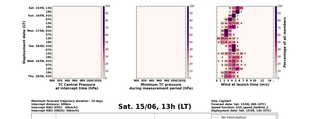
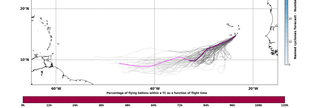
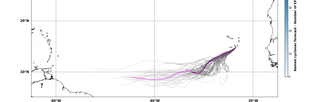

Analysis
Statistic forecast (ARDI)
Data not available
Forecast date: Sat. 15/06, 00h (UTC)
Site: Cayirot
Speed function: V10_speed_Holtslo_3
Mesh resolution: 100 (38.58km/h2)
Departure date (start)
Sat. 15/06, 13h
Sun. 16/06, 01h
Sun. 16/06, 07h
Sun. 16/06, 13h
Mon. 17/06, 01h
Tue. 18/06, 01h
Wed. 19/06, 01h
Thu. 20/06, 01h
Interrupt Time (h)
Percentage of all routes(%)
Measurement time (h)
TC Central Pressure at interrupt time (hPa)
Minimum TC pressure during measurement period (hPa)
Wind at launch time (m/s)
Minimum of pressure within 300km during measurement period
Deepest minimum of pressure within 300km during measurement period
Integrated RIA2 (m/s)


Sat. 15/06, 13h (LT)
Maximum forecast trajectory duration : 10 days
Interrupt distance: 300km
Interrupt RIA1 (RIA): 30km(h)
Interrupt RIA2 (RIA2): 30km(h)
Site: Cayirot
Forecast date: Sat. 15/06, 00h (UTC)
Speed function: V10_speed_Holtslo_3
Departure date: Sat. 15/06, 13h (UTC)
No interruption
Interruption from Named cyclone
Interruption from Tracheid
Interruption from both
HRES
Distance to the coast (km)
Flight time (h)
Percentage of flying ballons within a TC as a function of flight time
Named cyclones threshold : Number of GFS events (10days)

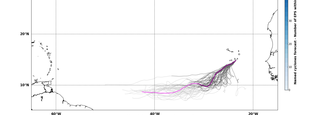

Sat. 15/06, 19h (LT)
Maximum forecast trajectory duration : 10 days
Interrupt distance: 300km
Interrupt RIA1 (RIA): 30km(h)
Interrupt RIA2 (RIA2): 30km(h)
Site: Cayirot
Forecast date: Sat. 15/06, 00h (UTC)
Speed function: V10_speed_Holtslo_3
Departure date: Sat. 15/06, 19h (UTC)
No interruption
Interruption from Named cyclone
Interruption from Tracheid
Interruption from both
HRES
Distance to the coast (km)
Flight time (h)
Percentage of flying ballons within a TC as a function of flight time
Named cyclones threshold : Number of GFS events (10days)

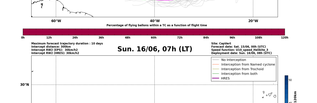

Sun. 16/06, 01h (LT)
Maximum forecast trajectory duration : 10 days
Interrupt distance: 300km
Interrupt RIA1 (RIA): 30km(h)
Interrupt RIA2 (RIA2): 30km(h)
Site: Cayirot
Forecast date: Sat. 15/06, 00h (UTC)
Speed function: V10_speed_Holtslo_3
Departure date: Sun. 16/06, 01h (UTC)
No interruption
Interruption from Named cyclone
Interruption from Tracheid
Interruption from both
HRES
Distance to the coast (km)
Flight time (h)
Percentage of flying ballons within a TC as a function of flight time
Named cyclones threshold : Number of GFS events (10days)

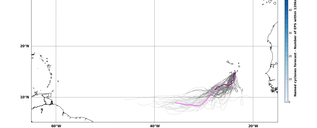

Sun. 16/06, 07h (LT)
Maximum forecast trajectory duration : 10 days
Interrupt distance: 300km
Interrupt RIA1 (RIA): 30km(h)
Interrupt RIA2 (RIA2): 30km(h)
Site: Cayirot
Forecast date: Sat. 15/06, 00h (UTC)
Speed function: V10_speed_Holtslo_3
Departure date: Sun. 16/06, 07h (UTC)
No interruption
Interruption from Named cyclone
Interruption from Tracheid
Interruption from both
HRES
Distance to the coast (km)
Flight time (h)
Percentage of flying ballons within a TC as a function of flight time
Named cyclones threshold : Number of GFS events (10days)

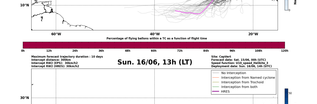

Sun. 16/06, 13h (LT)
Maximum forecast trajectory duration : 10 days
Interrupt distance: 300km
Interrupt RIA1 (RIA): 30km(h)
Interrupt RIA2 (RIA2): 30km(h)
Site: Cayirot
Forecast date: Sat. 15/06, 00h (UTC)
Speed function: V10_speed_Holtslo_3
Departure date: Sun. 16/06, 13h (UTC)
No interruption
Interruption from Named cyclone
Interruption from Tracheid
Interruption from both
HRES
Distance to the coast (km)
Flight time (h)
Percentage of flying ballons within a TC as a function of flight time
Named cyclones threshold : Number of GFS events (10days)


Sun. 16/06, 19h (LT)
Maximum forecast trajectory duration : 10 days
Interrupt distance: 300km
Interrupt RIA1 (RIA): 30km(h)
Interrupt RIA2 (RIA2): 30km(h)
Site: Cayirot
Forecast date: Sat. 15/06, 00h (UTC)
Speed function: V10_speed_Holtslo_3
Departure date: Sun. 16/06, 19h (UTC)
No interruption
Interruption from Named cyclone
Interruption from Tracheid
Interruption from both
HRES
Distance to the coast (km)
Flight time (h)
Percentage of flying ballons within a TC as a function of flight time
Named cyclones threshold : Number of GFS events (10days)

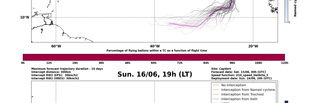

Mon. 17/06, 01h (LT)
Maximum forecast trajectory duration : 10 days
Interrupt distance: 300km
Interrupt RIA1 (RIA): 30km(h)
Interrupt RIA2 (RIA2): 30km(h)
Site: Cayirot
Forecast date: Sat. 15/06, 00h (UTC)
Speed function: V10_speed_Holtslo_3
Departure date: Mon. 17/06, 01h (UTC)
No interruption
Interruption from Named cyclone
Interruption from Tracheid
Interruption from both
HRES
Distance to the coast (km)
Flight time (h)
Percentage of flying ballons within a TC as a function of flight time
Named cyclones threshold : Number of GFS events (10days)


Mon. 17/06, 13h (LT)
Maximum forecast trajectory duration : 10 days
Interrupt distance: 300km
Interrupt RIA1 (RIA): 30km(h)
Interrupt RIA2 (RIA2): 30km(h)
Site: Cayirot
Forecast date: Sat. 15/06, 00h (UTC)
Speed function: V10_speed_Holtslo_3
Departure date: Mon. 17/06, 13h (UTC)
No interruption
Interruption from Named cyclone
Interruption from Tracheid
Interruption from both
HRES
Distance to the coast (km)
Flight time (h)
Percentage of flying ballons within a TC as a function of flight time
Named cyclones threshold : Number of GFS events (10days)


Tue. 18/06, 01h (LT)
Maximum forecast trajectory duration : 10 days
Interrupt distance: 300km
Interrupt RIA1 (RIA): 30km(h)
Interrupt RIA2 (RIA2): 30km(h)
Site: Cayirot
Forecast date: Sat. 15/06, 00h (UTC)
Speed function: V10_speed_Holtslo_3
Departure date: Tue. 18/06, 01h (UTC)
No interruption
Interruption from Named cyclone
Interruption from Tracheid
Interruption from both
HRES
Distance to the coast (km)
Flight time (h)
Percentage of flying ballons within a TC as a function of flight time
Named cyclones threshold : Number of GFS events (10days)


Tue. 18/06, 13h (LT)
Maximum forecast trajectory duration : 10 days
Interrupt distance: 300km
Interrupt RIA1 (RIA): 30km(h)
Interrupt RIA2 (RIA2): 30km(h)
Site: Cayirot
Forecast date: Sat. 15/06, 00h (UTC)
Speed function: V10_speed_Holtslo_3
Departure date: Tue. 18/06, 13h (UTC)
No interruption
Interruption from Named cyclone
Interruption from Tracheid
Interruption from both
HRES
Distance to the coast (km)
Flight time (h)
Percentage of flying ballons within a TC as a function of flight time
Named cyclones threshold : Number of GFS events (10days)


Wed. 19/06, 01h (LT)
Maximum forecast trajectory duration : 10 days
Interrupt distance: 300km
Interrupt RIA1 (RIA): 30km(h)
Interrupt RIA2 (RIA2): 30km(h)
Site: Cayirot
Forecast date: Sat. 15/06, 00h (UTC)
Speed function: V10_speed_Holtslo_3
Departure date: Wed. 19/06, 01h (UTC)
No interruption
Interruption from Named cyclone
Interruption from Tracheid
Interruption from both
HRES
Distance to the coast (km)
Flight time (h)
Percentage of flying ballons within a TC as a function of flight time
Named cyclones threshold : Number of GFS events (10days)


Thu. 20/06, 01h (LT)
Maximum forecast trajectory duration : 10 days
Interrupt distance: 300km
Interrupt RIA1 (RIA): 30km(h)
Interrupt RIA2 (RIA2): 30km(h)
Site: Cayirot
Forecast date: Sat. 15/06, 00h (UTC)
Speed function: V10_speed_Holtslo_3
Departure date: Thu. 20/06, 01h (UTC)
No interruption
Interruption from Named cyclone
Interruption from Tracheid
Interruption from both
HRES
Distance to the coast (km)
Flight time (h)
Percentage of flying ballons within a TC as a function of flight time
Named cyclones threshold : Number of GFS events (10days)