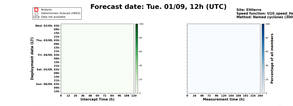
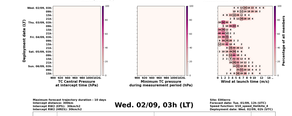
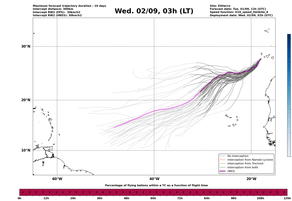
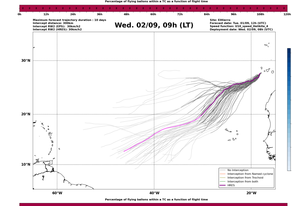
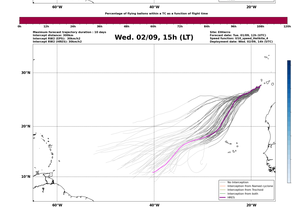
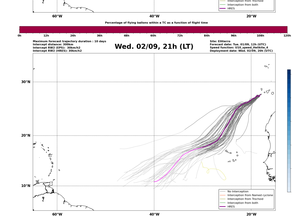

Forecast date: Tue. 01/09, 12h (UTC)
Site: D'Aliera
Speed function: U10_speed_Holthuijs_4
Method: Named cyclones (300km)
Deployment date (UT)
Intercept Time (h)
Measurement Time (h)
Percentage of all numbers
TC Central Pressure at intercept time (hPa)
Minimum TC pressure during measurement period (hPa)
Wind at launch time (m/s)
Minimum of pressure within 300km at intercept time (hPa)
Deepest minimum of pressure within 300km during measurement period
Integrated RW2 (m/s)

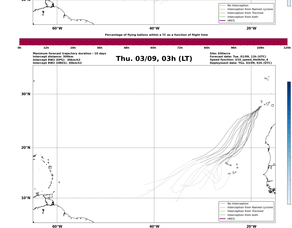

Forecast date: Tue. 01/09, 12h (UTC)
Site: D'Aliera
Speed function: U10_speed_Holthuijs_4
Method: Tracked (30:50km/h)
Deployment date (local)
Intercept Time (h)
Measurement Time (h)
Percentage of all numbers

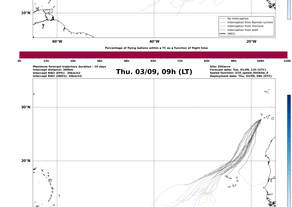

Wed. 02/09, 03h (LT)
Maximum forecast trajectory duration: 72 days
Intercept distance: 300km
Intercept RW2 (m/s): 30km/h
Intercept RW2 (m/s): 50km/h
Site: D'Aliera
Forecast date: Tue. 01/09, 12h (UTC)
Speed function: U10_speed_Holthuijs_4
Deployment date: Wed. 02/09, 03h (UT)
No interruption
Interruption from Named cyclone
Interruption from Tracked
Interruption from both
ORCS
Percentage of flying helions within a TC as a function of flight time
Normal cyclones forecast - Number of GPS orbits 12km
Normal cyclones forecast - Number of GPS orbits 120km

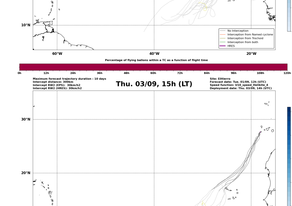

Wed. 02/09, 09h (LT)
Maximum forecast trajectory duration: 72 days
Intercept distance: 300km
Intercept RW2 (m/s): 30km/h
Intercept RW2 (m/s): 50km/h
Site: D'Aliera
Forecast date: Tue. 01/09, 12h (UTC)
Speed function: U10_speed_Holthuijs_4
Deployment date: Wed. 02/09, 09h (UT)
No interruption
Interruption from Named cyclone
Interruption from Tracked
Interruption from both
ORCS
Percentage of flying helions within a TC as a function of flight time
Normal cyclones forecast - Number of GPS orbits 12km
Normal cyclones forecast - Number of GPS orbits 120km

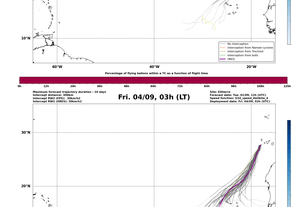

Wed. 02/09, 15h (LT)
Maximum forecast trajectory duration: 72 days
Intercept distance: 300km
Intercept RW2 (m/s): 30km/h
Intercept RW2 (m/s): 50km/h
Site: D'Aliera
Forecast date: Tue. 01/09, 12h (UTC)
Speed function: U10_speed_Holthuijs_4
Deployment date: Wed. 02/09, 15h (UT)
No interruption
Interruption from Named cyclone
Interruption from Tracked
Interruption from both
ORCS
Percentage of flying helions within a TC as a function of flight time
Normal cyclones forecast - Number of GPS orbits 12km
Normal cyclones forecast - Number of GPS orbits 120km

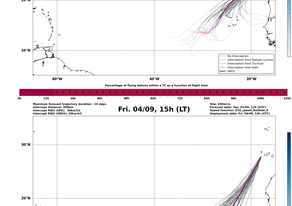

Wed. 02/09, 21h (LT)
Maximum forecast trajectory duration: 72 days
Intercept distance: 300km
Intercept RW2 (m/s): 30km/h
Intercept RW2 (m/s): 50km/h
Site: D'Aliera
Forecast date: Tue. 01/09, 12h (UTC)
Speed function: U10_speed_Holthuijs_4
Deployment date: Wed. 02/09, 21h (UT)
No interruption
Interruption from Named cyclone
Interruption from Tracked
Interruption from both
ORCS
Percentage of flying helions within a TC as a function of flight time
Normal cyclones forecast - Number of GPS orbits 12km
Normal cyclones forecast - Number of GPS orbits 120km

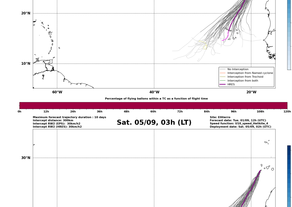

Thu. 03/09, 03h (LT)
Maximum forecast trajectory duration: 72 days
Intercept distance: 300km
Intercept RW2 (m/s): 30km/h
Intercept RW2 (m/s): 50km/h
Site: D'Aliera
Forecast date: Tue. 01/09, 12h (UTC)
Speed function: U10_speed_Holthuijs_4
Deployment date: Thu. 03/09, 03h (UT)
No interruption
Interruption from Named cyclone
Interruption from Tracked
Interruption from both
ORCS
Percentage of flying helions within a TC as a function of flight time
Normal cyclones forecast - Number of GPS orbits 12km
Normal cyclones forecast - Number of GPS orbits 120km

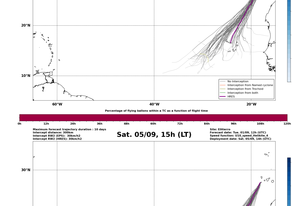

Thu. 03/09, 09h (LT)
Maximum forecast trajectory duration: 72 days
Intercept distance: 300km
Intercept RW2 (m/s): 30km/h
Intercept RW2 (m/s): 50km/h
Site: D'Aliera
Forecast date: Tue. 01/09, 12h (UTC)
Speed function: U10_speed_Holthuijs_4
Deployment date: Thu. 03/09, 09h (UT)
No interruption
Interruption from Named cyclone
Interruption from Tracked
Interruption from both
ORCS
Percentage of flying helions within a TC as a function of flight time
Normal cyclones forecast - Number of GPS orbits 12km
Normal cyclones forecast - Number of GPS orbits 120km

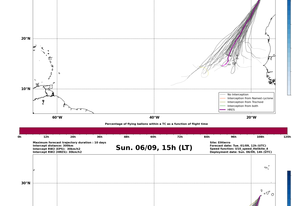

Thu. 03/09, 15h (LT)
Maximum forecast trajectory duration: 72 days
Intercept distance: 300km
Intercept RW2 (m/s): 30km/h
Intercept RW2 (m/s): 50km/h
Site: D'Aliera
Forecast date: Tue. 01/09, 12h (UTC)
Speed function: U10_speed_Holthuijs_4
Deployment date: Thu. 03/09, 15h (UT)
No interruption
Interruption from Named cyclone
Interruption from Tracked
Interruption from both
ORCS
Percentage of flying helions within a TC as a function of flight time
Normal cyclones forecast - Number of GPS orbits 12km
Normal cyclones forecast - Number of GPS orbits 120km

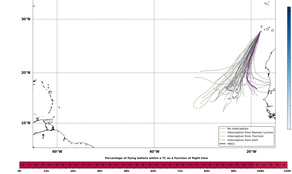

Fri. 04/09, 03h (LT)
Maximum forecast trajectory duration: 72 days
Intercept distance: 300km
Intercept RW2 (m/s): 30km/h
Intercept RW2 (m/s): 50km/h
Site: D'Aliera
Forecast date: Tue. 01/09, 12h (UTC)
Speed function: U10_speed_Holthuijs_4
Deployment date: Fri. 04/09, 03h (UT)
No interruption
Interruption from Named cyclone
Interruption from Tracked
Interruption from both
ORCS
Percentage of flying helions within a TC as a function of flight time
Normal cyclones forecast - Number of GPS orbits 12km
Normal cyclones forecast - Number of GPS orbits 120km


Fri. 04/09, 15h (LT)
Maximum forecast trajectory duration: 72 days
Intercept distance: 300km
Intercept RW2 (m/s): 30km/h
Intercept RW2 (m/s): 50km/h
Site: D'Aliera
Forecast date: Tue. 01/09, 12h (UTC)
Speed function: U10_speed_Holthuijs_4
Deployment date: Fri. 04/09, 15h (UT)
No interruption
Interruption from Named cyclone
Interruption from Tracked
Interruption from both
ORCS
Percentage of flying helions within a TC as a function of flight time
Normal cyclones forecast - Number of GPS orbits 12km
Normal cyclones forecast - Number of GPS orbits 120km


Sat. 05/09, 03h (LT)
Maximum forecast trajectory duration: 72 days
Intercept distance: 300km
Intercept RW2 (m/s): 30km/h
Intercept RW2 (m/s): 50km/h
Site: D'Aliera
Forecast date: Tue. 01/09, 12h (UTC)
Speed function: U10_speed_Holthuijs_4
Deployment date: Sat. 05/09, 03h (UT)
No interruption
Interruption from Named cyclone
Interruption from Tracked
Interruption from both
ORCS
Percentage of flying helions within a TC as a function of flight time
Normal cyclones forecast - Number of GPS orbits 12km
Normal cyclones forecast - Number of GPS orbits 120km


Sat. 05/09, 15h (LT)
Maximum forecast trajectory duration: 72 days
Intercept distance: 300km
Intercept RW2 (m/s): 30km/h
Intercept RW2 (m/s): 50km/h
Site: D'Aliera
Forecast date: Tue. 01/09, 12h (UTC)
Speed function: U10_speed_Holthuijs_4
Deployment date: Sat. 05/09, 15h (UT)
No interruption
Interruption from Named cyclone
Interruption from Tracked
Interruption from both
ORCS
Percentage of flying helions within a TC as a function of flight time
Normal cyclones forecast - Number of GPS orbits 12km
Normal cyclones forecast - Number of GPS orbits 120km


Sun. 06/09, 15h (LT)
Maximum forecast trajectory duration: 72 days
Intercept distance: 300km
Intercept RW2 (m/s): 30km/h
Intercept RW2 (m/s): 50km/h
Site: D'Aliera
Forecast date: Tue. 01/09, 12h (UTC)
Speed function: U10_speed_Holthuijs_4
Deployment date: Sun. 06/09, 15h (UT)
No interruption
Interruption from Named cyclone
Interruption from Tracked
Interruption from both
ORCS
Percentage of flying helions within a TC as a function of flight time
Normal cyclones forecast - Number of GPS orbits 12km
Normal cyclones forecast - Number of GPS orbits 120km


Wed. 02/09, 03h (LT)
Forecast date: Tue. 01/09, 12h (UTC)
Speed function: U10_speed_Holthuijs_4
Deployment date: Wed. 02/09, 03h (UT)
Distance to the coast (km)
Flight time (h)
Number of positions without landing
Probability (%)
Landing within 24h (0)
Landing within 48h (0)
Landing within 72h (0)
No landing within 120h (0)
No landing within 120h (1h)
1% deployment position
ORCS (No landing)

Wed. 02/09, 09h (LT)
Forecast date: Tue. 01/09, 12h (UTC)
Speed function: U10_speed_Holthuijs_4
Deployment date: Wed. 02/09, 09h (UT)
Distance to the coast (km)
Flight time (h)
Number of positions without landing
Probability (%)
Landing within 24h (0)
Landing within 48h (0)
Landing within 72h (0)
No landing within 120h (0)
No landing within 120h (1h)
1% deployment position
ORCS (No landing)

Wed. 02/09, 15h (LT)
Forecast date: Tue. 01/09, 12h (UTC)
Speed function: U10_speed_Holthuijs_4
Deployment date: Wed. 02/09, 15h (UT)
Distance to the coast (km)
Flight time (h)
Number of positions without landing
Probability (%)
Landing within 24h (0)
Landing within 48h (0)
Landing within 72h (0)
No landing within 120h (0)
No landing within 120h (1h)
1% deployment position
ORCS (No landing)

Wed. 02/09, 21h (LT)
Forecast date: Tue. 01/09, 12h (UTC)
Speed function: U10_speed_Holthuijs_4
Deployment date: Wed. 02/09, 21h (UT)
Distance to the coast (km)
Flight time (h)
Number of positions without landing
Probability (%)
Landing within 24h (0)
Landing within 48h (0)
Landing within 72h (0)
No landing within 120h (0)
No landing within 120h (1h)
1% deployment position
ORCS (No landing)

Thu. 03/09, 03h (LT)
Forecast date: Tue. 01/09, 12h (UTC)
Speed function: U10_speed_Holthuijs_4
Deployment date: Thu. 03/09, 03h (UT)
Distance to the coast (km)
Flight time (h)
Number of positions without landing
Probability (%)
Landing within 24h (25)
Landing within 48h (0)
Landing within 72h (0)
Landing within 120h (0)
No landing within 120h (1h) (1)
1% deployment position
ORCS (1%)

Thu. 03/09, 09h (LT)
Forecast date: Tue. 01/09, 12h (UTC)
Speed function: U10_speed_Holthuijs_4
Deployment date: Thu. 03/09, 09h (UT)
Distance to the coast (km)
Flight time (h)
Number of positions without landing
Probability (%)
Landing within 24h (28)
Landing within 48h (0)
Landing within 72h (0)
Landing within 120h (0)
No landing within 120h (1h) (0)
1% deployment position
ORCS (1%)

Thu. 03/09, 15h (LT)
Forecast date: Tue. 01/09, 12h (UTC)
Speed function: U10_speed_Holthuijs_4
Deployment date: Thu. 03/09, 15h (UT)
Distance to the coast (km)
Flight time (h)
Number of positions without landing
Probability (%)
Landing within 24h (28)
Landing within 48h (0)
Landing within 72h (0)
Landing within 120h (0)
No landing within 120h (1h) (0)
1% deployment position
ORCS (1%)

Fri. 04/09, 03h (LT)
Forecast date: Tue. 01/09, 12h (UTC)
Speed function: U10_speed_Holthuijs_4
Deployment date: Fri. 04/09, 03h (UT)
Distance to the coast (km)
Flight time (h)
Number of positions without landing
Probability (%)
Landing within 24h (0)
Landing within 48h (0)
Landing within 72h (0)
Landing within 120h (0)
No landing within 120h (1h) (0)
1% deployment position
ORCS (No landing)

Fri. 04/09, 15h (LT)
Forecast date: Tue. 01/09, 12h (UTC)
Speed function: U10_speed_Holthuijs_4
Deployment date: Fri. 04/09, 15h (UT)
Distance to the coast (km)
Flight time (h)
Number of positions without landing
Probability (%)
Landing within 24h (0)
Landing within 48h (0)
Landing within 72h (0)
Landing within 120h (0)
No landing within 120h (1h) (0)
1% deployment position
ORCS (No landing)

Sat. 05/09, 03h (LT)
Forecast date: Tue. 01/09, 12h (UTC)
Speed function: U10_speed_Holthuijs_4
Deployment date: Sat. 05/09, 03h (UT)
Distance to the coast (km)
Flight time (h)
Number of positions without landing
Probability (%)
Landing within 24h (0)
Landing within 48h (0)
Landing within 72h (0)
Landing within 120h (0)
No landing within 120h (1h) (0)
1% deployment position
ORCS (1%)

Sat. 05/09, 15h (LT)
Forecast date: Tue. 01/09, 12h (UTC)
Speed function: U10_speed_Holthuijs_4
Deployment date: Sat. 05/09, 15h (UT)
Distance to the coast (km)
Flight time (h)
Number of positions without landing
Probability (%)
Landing within 24h (0)
Landing within 48h (0)
Landing within 72h (0)
Landing within 120h (0)
No landing within 120h (1h) (0)
1% deployment position
ORCS (No landing)

Sun. 06/09, 15h (LT)
Forecast date: Tue. 01/09, 12h (UTC)
Speed function: U10_speed_Holthuijs_4
Deployment date: Sun. 06/09, 15h (UT)
Distance to the coast (km)
Flight time (h)
Number of positions without landing
Probability (%)
Landing within 24h (0)
Landing within 48h (0)
Landing within 72h (0)
Landing within 120h (0)
No landing within 120h (1h) (0)
1% deployment position
ORCS (No landing)