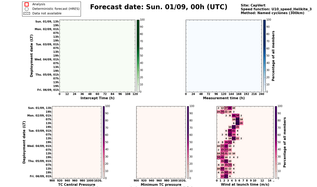
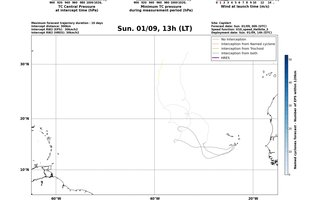
Analysis
Synoptic forecast (ARDU)
Data not available

Forecast date: Sun. 01/09, 00h (UTC)

Site: Capitext
Speed function: U10_speed_Hellick_1
Measurement cycle(s): 1000m





Sun. 01/09, 13h (LT)

Maximum forward trajectory duration : 10 days
Interrupt distance: 1000m
Interrupt RSI1 (WGS): 30km/h
Interrupt RSI2 (WGS): 60km/h

Site: Capitext
Forecast date: Sun. 01/09, 00h (UTC)
Speed function: U10_speed_Hellick_1
Deployment date: Sun. 01/09, 13h (UTC)

- No interception
- Interception from Named cyclone
- Interception from Tracheid
- Interception from both
- HRES

Percentage of flying ballons within a TC as a function of flight time

Nested cyclones threshold : Number of HPA covers 1 Degree

Sun. 01/09, 19h (LT)

Maximum forward trajectory duration : 10 days
Interrupt distance: 1000m
Interrupt RSI1 (WGS): 30km/h
Interrupt RSI2 (WGS): 60km/h

Site: Capitext
Forecast date: Sun. 01/09, 00h (UTC)
Speed function: U10_speed_Hellick_1
Deployment date: Sun. 01/09, 19h (UTC)

- No interception
- Interception from Named cyclone
- Interception from Tracheid
- Interception from both
- HRES

Percentage of flying ballons within a TC as a function of flight time

Nested cyclones threshold : Number of HPA covers 1 Degree

Mon. 02/09, 01h (LT)

Maximum forward trajectory duration : 10 days
Interrupt distance: 1000m
Interrupt RSI1 (WGS): 30km/h
Interrupt RSI2 (WGS): 60km/h

Site: Capitext
Forecast date: Sun. 01/09, 00h (UTC)
Speed function: U10_speed_Hellick_1
Deployment date: Mon. 02/09, 01h (UTC)

- No interception
- Interception from Named cyclone
- Interception from Tracheid
- Interception from both
- HRES

Percentage of flying ballons within a TC as a function of flight time

Nested cyclones threshold : Number of HPA covers 1 Degree

Mon. 02/09, 07h (LT)

Maximum forward trajectory duration : 10 days
Interrupt distance: 1000m
Interrupt RSI1 (WGS): 30km/h
Interrupt RSI2 (WGS): 60km/h

Site: Capitext
Forecast date: Sun. 01/09, 00h (UTC)
Speed function: U10_speed_Hellick_1
Deployment date: Mon. 02/09, 07h (UTC)

- No interception
- Interception from Named cyclone
- Interception from Tracheid
- Interception from both
- HRES

Percentage of flying ballons within a TC as a function of flight time

Nested cyclones threshold : Number of HPA covers 1 Degree

Mon. 02/09, 13h (LT)

Maximum forward trajectory duration : 10 days
Interrupt distance: 1000m
Interrupt RSI1 (WGS): 30km/h
Interrupt RSI2 (WGS): 60km/h

Site: Capitext
Forecast date: Sun. 01/09, 00h (UTC)
Speed function: U10_speed_Hellick_1
Deployment date: Mon. 02/09, 13h (UTC)

- No interception
- Interception from Named cyclone
- Interception from Tracheid
- Interception from both
- HRES

Percentage of flying ballons within a TC as a function of flight time

Nested cyclones threshold : Number of HPA covers 1 Degree

Mon. 02/09, 19h (LT)

Maximum forward trajectory duration : 10 days
Interrupt distance: 1000m
Interrupt RSI1 (WGS): 30km/h
Interrupt RSI2 (WGS): 60km/h

Site: Capitext
Forecast date: Sun. 01/09, 00h (UTC)
Speed function: U10_speed_Hellick_1
Deployment date: Mon. 02/09, 19h (UTC)

- No interception
- Interception from Named cyclone
- Interception from Tracheid
- Interception from both
- HRES

Percentage of flying ballons within a TC as a function of flight time

Nested cyclones threshold : Number of HPA covers 1 Degree

Tue. 03/09, 01h (LT)

Maximum forward trajectory duration : 10 days
Interrupt distance: 1000m
Interrupt RSI1 (WGS): 30km/h
Interrupt RSI2 (WGS): 60km/h

Site: Capitext
Forecast date: Sun. 01/09, 00h (UTC)
Speed function: U10_speed_Hellick_1
Deployment date: Tue. 03/09, 01h (UTC)

- No interception
- Interception from Named cyclone
- Interception from Tracheid
- Interception from both
- HRES

Percentage of flying ballons within a TC as a function of flight time

Nested cyclones threshold : Number of HPA covers 1 Degree

Tue. 03/09, 13h (LT)

Maximum forward trajectory duration : 10 days
Interrupt distance: 1000m
Interrupt RSI1 (WGS): 30km/h
Interrupt RSI2 (WGS): 60km/h

Site: Capitext
Forecast date: Sun. 01/09, 00h (UTC)
Speed function: U10_speed_Hellick_1
Deployment date: Tue. 03/09, 13h (UTC)

- No interception
- Interception from Named cyclone
- Interception from Tracheid
- Interception from both
- HRES

Percentage of flying ballons within a TC as a function of flight time

Nested cyclones threshold : Number of HPA covers 1 Degree

Wed. 04/09, 01h (LT)

Maximum forward trajectory duration : 10 days
Interrupt distance: 1000m
Interrupt RSI1 (WGS): 30km/h
Interrupt RSI2 (WGS): 60km/h

Site: Capitext
Forecast date: Sun. 01/09, 00h (UTC)
Speed function: U10_speed_Hellick_1
Deployment date: Wed. 04/09, 01h (UTC)

- No interception
- Interception from Named cyclone
- Interception from Tracheid
- Interception from both
- HRES

Percentage of flying ballons within a TC as a function of flight time

Nested cyclones threshold : Number of HPA covers 1 Degree

Wed. 04/09, 13h (LT)

Maximum forward trajectory duration : 10 days
Interrupt distance: 1000m
Interrupt RSI1 (WGS): 30km/h
Interrupt RSI2 (WGS): 60km/h

Site: Capitext
Forecast date: Sun. 01/09, 00h (UTC)
Speed function: U10_speed_Hellick_1
Deployment date: Wed. 04/09, 13h (UTC)

- No interception
- Interception from Named cyclone
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Percentage of flying ballons within a TC as a function of flight time

Nested cyclones threshold : Number of HPA covers 1 Degree

Thu. 05/09, 01h (LT)

Maximum forward trajectory duration : 10 days
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Forecast date: Sun. 01/09, 00h (UTC)
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- No interception
- Interception from Named cyclone
- Interception from Tracheid
- Interception from both
- HRES

Percentage of flying ballons within a TC as a function of flight time

Nested cyclones threshold : Number of HPA covers 1 Degree

Fri. 06/09, 01h (LT)

Maximum forward trajectory duration : 10 days
Interrupt distance: 1000m
Interrupt RSI1 (WGS): 30km/h
Interrupt RSI2 (WGS): 60km/h

Site: Capitext
Forecast date: Sun. 01/09, 00h (UTC)
Speed function: U10_speed_Hellick_1
Deployment date: Fri. 06/09, 01h (UTC)

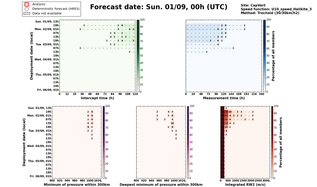
- No interception
- Interception from Named cyclone
- Interception from Tracheid
- Interception from both
- HRES

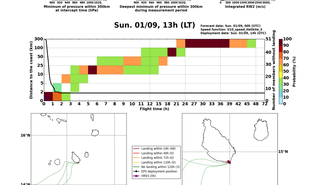
Percentage of flying ballons within a TC as a function of flight time

Nested cyclones threshold : Number of HPA covers 1 Degree

Forecast date: Sun. 01/09, 00h (UTC)

Site: Capitext
Speed function: U10_speed_Hellick_1
Data not available (00:00hrs/h2)





Sun. 01/09, 13h (LT)

Forecast date: Sun. 01/09, 00h (UTC)
Speed function: U10_speed_Hellick_1
Deployment date: Sun. 01/09, 13h (UTC)

- Landing within 24h (0)
- Landing within 48h (0)
- Landing within 72h (0)
- Landing within 120h (0)
- No landing within 120h (21)
- PPS deployment position
- HRES (No landing)

Flight time (h)

Distance to the coast (km)

Sun. 01/09, 19h (LT)

Forecast date: Sun. 01/09, 00h (UTC)
Speed function: U10_speed_Hellick_1
Deployment date: Sun. 01/09, 19h (UTC)

- Landing within 24h (0)
- Landing within 48h (0)
- Landing within 72h (0)
- Landing within 120h (0)
- No landing within 120h (21)
- PPS deployment position
- HRES (No landing)

Flight time (h)

Distance to the coast (km)

Mon. 02/09, 01h (LT)

Forecast date: Sun. 01/09, 00h (UTC)
Speed function: U10_speed_Hellick_1
Deployment date: Mon. 02/09, 01h (UTC)

- Landing within 24h (0)
- Landing within 48h (0)
- Landing within 72h (0)
- Landing within 120h (0)
- No landing within 120h (21)
- PPS deployment position
- HRES (No landing)

Flight time (h)

Distance to the coast (km)

Mon. 02/09, 07h (LT)

Forecast date: Sun. 01/09, 00h (UTC)
Speed function: U10_speed_Hellick_1
Deployment date: Mon. 02/09, 07h (UTC)

- Landing within 24h (0)
- Landing within 48h (0)
- Landing within 72h (0)
- Landing within 120h (0)
- No landing within 120h (21)
- PPS deployment position
- HRES (No landing)

Flight time (h)

Distance to the coast (km)

Mon. 02/09, 13h (LT)

Forecast date: Sun. 01/09, 00h (UTC)
Speed function: U10_speed_Hellick_1
Deployment date: Mon. 02/09, 13h (UTC)

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- PPS deployment position
- HRES (No landing)

Flight time (h)

Distance to the coast (km)

Tue. 03/09, 01h (LT)

Forecast date: Sun. 01/09, 00h (UTC)
Speed function: U10_speed_Hellick_1
Deployment date: Tue. 03/09, 01h (UTC)

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- Landing within 48h (0)
- Landing within 72h (0)
- Landing within 120h (0)
- No landing within 120h (21)
- PPS deployment position
- HRES (No landing)

Flight time (h)

Distance to the coast (km)

Tue. 03/09, 13h (LT)

Forecast date: Sun. 01/09, 00h (UTC)
Speed function: U10_speed_Hellick_1
Deployment date: Tue. 03/09, 13h (UTC)

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Flight time (h)

Distance to the coast (km)

Wed. 04/09, 01h (LT)

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Flight time (h)

Distance to the coast (km)

Wed. 04/09, 13h (LT)

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Flight time (h)

Distance to the coast (km)

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Flight time (h)

Distance to the coast (km)