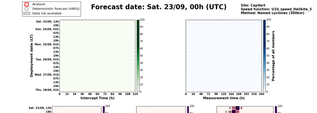
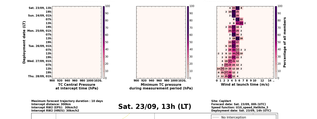
Forecast date: Sat. 23/09, 00h (UTC)

Site: Cayirlesi
Speed function: V10_speed_Hellick_1
Minimum cyclone intensity: 1000hPa





Sat. 23/09, 13h (LT)

Maximum forward trajectory duration : 10 days
Interrupt distance: 1000km
Interrupt RR1 (ARDL): 99km/h
Interrupt RR2 (ARDL): 66km/h

Site: Cayirlesi
Forecast date: Sat. 23/09, 00h (UTC)
Speed function: V10_speed_Hellick_1
Deployment date: Sat. 23/09, 13h (LT)

No interruption
Interruption from Named cyclone
Interruption from Tracheid
Interruption from both
HRES

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

Distance to the coast (km)
Flight time (h)
Nearest cyclone tracheid - Number of GFS ensem.) (Stable)

Landing within 24h (1)
Landing within 48h (0)
Landing within 72h (0)
No landing within 120h (0)
No landing within 120h (51)
FPS deployment position
HRES (No landing)

Sat. 23/09, 19h (LT)

Maximum forward trajectory duration : 10 days
Interrupt distance: 1000km
Interrupt RR1 (ARDL): 99km/h
Interrupt RR2 (ARDL): 66km/h

Site: Cayirlesi
Forecast date: Sat. 23/09, 00h (UTC)
Speed function: V10_speed_Hellick_1
Deployment date: Sat. 23/09, 19h (LT)

No interruption
Interruption from Named cyclone
Interruption from Tracheid
Interruption from both
HRES

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

Distance to the coast (km)
Flight time (h)
Nearest cyclone tracheid - Number of GFS ensem.) (Stable)

Landing within 24h (1)
Landing within 48h (0)
Landing within 72h (0)
No landing within 120h (0)
No landing within 120h (51)
FPS deployment position
HRES (No landing)

Sun. 24/09, 01h (LT)

Maximum forward trajectory duration : 10 days
Interrupt distance: 1000km
Interrupt RR1 (ARDL): 99km/h
Interrupt RR2 (ARDL): 66km/h

Site: Cayirlesi
Forecast date: Sat. 23/09, 00h (UTC)
Speed function: V10_speed_Hellick_1
Deployment date: Sun. 24/09, 01h (LT)

No interruption
Interruption from Named cyclone
Interruption from Tracheid
Interruption from both
HRES

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

Distance to the coast (km)
Flight time (h)
Nearest cyclone tracheid - Number of GFS ensem.) (Stable)

Landing within 24h (0)
Landing within 48h (0)
Landing within 72h (0)
Landing within 120h (0)
No landing within 120h (51)
FPS deployment position
HRES (No landing)

Sun. 24/09, 07h (LT)

Maximum forward trajectory duration : 10 days
Interrupt distance: 1000km
Interrupt RR1 (ARDL): 99km/h
Interrupt RR2 (ARDL): 66km/h

Site: Cayirlesi
Forecast date: Sat. 23/09, 00h (UTC)
Speed function: V10_speed_Hellick_1
Deployment date: Sun. 24/09, 07h (LT)

No interruption
Interruption from Named cyclone
Interruption from Tracheid
Interruption from both
HRES

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

Distance to the coast (km)
Flight time (h)
Nearest cyclone tracheid - Number of GFS ensem.) (Stable)

Landing within 24h (0)
Landing within 48h (0)
Landing within 72h (0)
Landing within 120h (0)
No landing within 120h (51)
FPS deployment position
HRES (No landing)

Sun. 24/09, 13h (LT)

Maximum forward trajectory duration : 10 days
Interrupt distance: 1000km
Interrupt RR1 (ARDL): 99km/h
Interrupt RR2 (ARDL): 66km/h

Site: Cayirlesi
Forecast date: Sat. 23/09, 00h (UTC)
Speed function: V10_speed_Hellick_1
Deployment date: Sun. 24/09, 13h (LT)

No interruption
Interruption from Named cyclone
Interruption from Tracheid
Interruption from both
HRES

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

Distance to the coast (km)
Flight time (h)
Nearest cyclone tracheid - Number of GFS ensem.) (Stable)

Landing within 24h (0)
Landing within 48h (0)
Landing within 72h (0)
Landing within 120h (0)
No landing within 120h (51)
FPS deployment position
HRES (No landing)

Sun. 24/09, 19h (LT)

Maximum forward trajectory duration : 10 days
Interrupt distance: 1000km
Interrupt RR1 (ARDL): 99km/h
Interrupt RR2 (ARDL): 66km/h

Site: Cayirlesi
Forecast date: Sat. 23/09, 00h (UTC)
Speed function: V10_speed_Hellick_1
Deployment date: Sun. 24/09, 19h (LT)

No interruption
Interruption from Named cyclone
Interruption from Tracheid
Interruption from both
HRES

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

Distance to the coast (km)
Flight time (h)
Nearest cyclone tracheid - Number of GFS ensem.) (Stable)

Landing within 24h (0)
Landing within 48h (0)
Landing within 72h (0)
Landing within 120h (0)
No landing within 120h (51)
FPS deployment position
HRES (No landing)

Mon. 25/09, 01h (LT)

Maximum forward trajectory duration : 10 days
Interrupt distance: 1000km
Interrupt RR1 (ARDL): 99km/h
Interrupt RR2 (ARDL): 66km/h

Site: Cayirlesi
Forecast date: Sat. 23/09, 00h (UTC)
Speed function: V10_speed_Hellick_1
Deployment date: Mon. 25/09, 01h (LT)

No interruption
Interruption from Named cyclone
Interruption from Tracheid
Interruption from both
HRES

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

Distance to the coast (km)
Flight time (h)
Nearest cyclone tracheid - Number of GFS ensem.) (Stable)

Landing within 24h (0)
Landing within 48h (0)
Landing within 72h (0)
Landing within 120h (0)
No landing within 120h (51)
FPS deployment position
HRES (No landing)

Mon. 25/09, 13h (LT)

Maximum forward trajectory duration : 10 days
Interrupt distance: 1000km
Interrupt RR1 (ARDL): 99km/h
Interrupt RR2 (ARDL): 66km/h

Site: Cayirlesi
Forecast date: Sat. 23/09, 00h (UTC)
Speed function: V10_speed_Hellick_1
Deployment date: Mon. 25/09, 13h (LT)

No interruption
Interruption from Named cyclone
Interruption from Tracheid
Interruption from both
HRES

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

Distance to the coast (km)
Flight time (h)
Nearest cyclone tracheid - Number of GFS ensem.) (Stable)

Landing within 24h (0)
Landing within 48h (0)
Landing within 72h (0)
Landing within 120h (0)
No landing within 120h (51)
FPS deployment position
HRES (No landing)

Tue. 26/09, 01h (LT)

Maximum forward trajectory duration : 10 days
Interrupt distance: 1000km
Interrupt RR1 (ARDL): 99km/h
Interrupt RR2 (ARDL): 66km/h

Site: Cayirlesi
Forecast date: Sat. 23/09, 00h (UTC)
Speed function: V10_speed_Hellick_1
Deployment date: Tue. 26/09, 01h (LT)

No interruption
Interruption from Named cyclone
Interruption from Tracheid
Interruption from both
HRES

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

Distance to the coast (km)
Flight time (h)
Nearest cyclone tracheid - Number of GFS ensem.) (Stable)

Landing within 24h (0)
Landing within 48h (0)
Landing within 72h (0)
Landing within 120h (0)
No landing within 120h (51)
FPS deployment position
HRES (No landing)

Tue. 26/09, 13h (LT)

Maximum forward trajectory duration : 10 days
Interrupt distance: 1000km
Interrupt RR1 (ARDL): 99km/h
Interrupt RR2 (ARDL): 66km/h

Site: Cayirlesi
Forecast date: Sat. 23/09, 00h (UTC)
Speed function: V10_speed_Hellick_1
Deployment date: Tue. 26/09, 13h (LT)

No interruption
Interruption from Named cyclone
Interruption from Tracheid
Interruption from both
HRES

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

Distance to the coast (km)
Flight time (h)
Nearest cyclone tracheid - Number of GFS ensem.) (Stable)

Landing within 24h (0)
Landing within 48h (0)
Landing within 72h (0)
Landing within 120h (0)
No landing within 120h (51)
FPS deployment position
HRES (No landing)

Wed. 27/09, 01h (LT)

Maximum forward trajectory duration : 10 days
Interrupt distance: 1000km
Interrupt RR1 (ARDL): 99km/h
Interrupt RR2 (ARDL): 66km/h

Site: Cayirlesi
Forecast date: Sat. 23/09, 00h (UTC)
Speed function: V10_speed_Hellick_1
Deployment date: Wed. 27/09, 01h (LT)

No interruption
Interruption from Named cyclone
Interruption from Tracheid
Interruption from both
HRES

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

Distance to the coast (km)
Flight time (h)
Nearest cyclone tracheid - Number of GFS ensem.) (Stable)

Landing within 24h (0)
Landing within 48h (0)
Landing within 72h (0)
Landing within 120h (0)
No landing within 120h (51)
FPS deployment position
HRES (No landing)

Thu. 28/09, 01h (LT)

Maximum forward trajectory duration : 10 days
Interrupt distance: 1000km
Interrupt RR1 (ARDL): 99km/h
Interrupt RR2 (ARDL): 66km/h

Site: Cayirlesi
Forecast date: Sat. 23/09, 00h (UTC)
Speed function: V10_speed_Hellick_1
Deployment date: Thu. 28/09, 01h (LT)

No interruption
Interruption from Named cyclone
Interruption from Tracheid
Interruption from both
HRES

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

Distance to the coast (km)
Flight time (h)
Nearest cyclone tracheid - Number of GFS ensem.) (Stable)

Landing within 24h (0)
Landing within 48h (0)
Landing within 72h (0)
Landing within 120h (0)
No landing within 120h (51)
FPS deployment position
HRES (No landing)