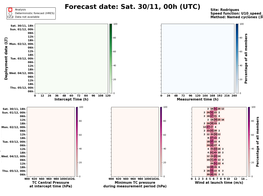
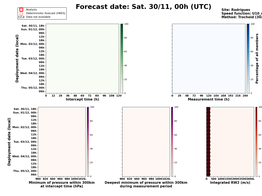
Forecast date: Sat. 30/11, 00h (UTC)

Site: Rodrigues
Speed function: U10_speed_Holthh_4
Method: Named cyclones (300km)



Forecast date: Sat. 30/11, 00h (UTC)

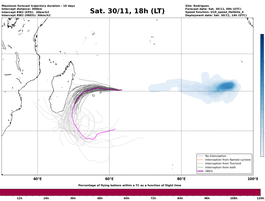
Site: Rodrigues
Speed function: U10_speed_Holthh_4
Method: Tracked (30/30km/h)

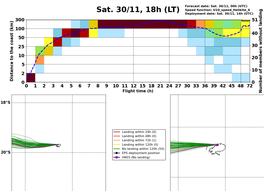


Sat. 30/11, 18h (LT)

Maximum forecast trajectory duration : 10 days
Intercept distance: 300km
Intercept RMS (2002): 39km/h
Intercept RMS (2003): 34km/h

Site: Rodrigues
Forecast date: Sat. 30/11, 00h (UTC)
Speed function: U10_speed_Holthh_4
Displacement date: Sat. 30/11, 18h (LT)





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

Number of cyclones forecast / Number of EPS ensemble (150km)

Distance to the coast (km)

Flight time (h)

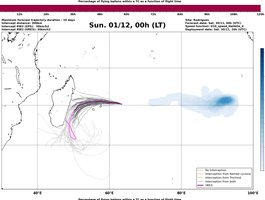
Number of cyclones without landing

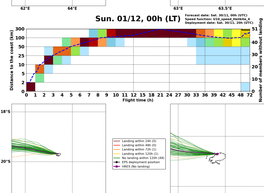
Probability (%)

Sun. 01/12, 00h (LT)

Maximum forecast trajectory duration : 10 days
Intercept distance: 300km
Intercept RMS (2002): 39km/h
Intercept RMS (2003): 34km/h

Site: Rodrigues
Forecast date: Sat. 30/11, 00h (UTC)
Speed function: U10_speed_Holthh_4
Displacement date: Sat. 30/11, 18h (LT)





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

Number of cyclones forecast / Number of EPS ensemble (150km)

Distance to the coast (km)

Flight time (h)

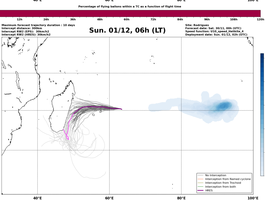
Number of cyclones without landing

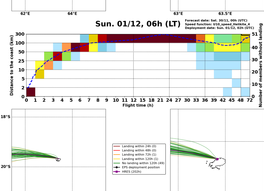
Probability (%)

Sun. 01/12, 06h (LT)

Maximum forecast trajectory duration : 10 days
Intercept distance: 300km
Intercept RMS (2002): 39km/h
Intercept RMS (2003): 34km/h

Site: Rodrigues
Forecast date: Sat. 30/11, 00h (UTC)
Speed function: U10_speed_Holthh_4
Displacement date: Sun. 01/12, 06h (LT)





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

Number of cyclones forecast / Number of EPS ensemble (150km)

Distance to the coast (km)

Flight time (h)

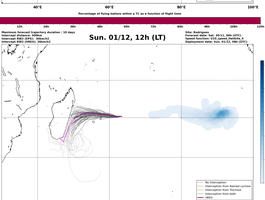
Number of cyclones without landing

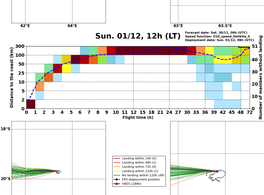
Probability (%)

Sun. 01/12, 12h (LT)

Maximum forecast trajectory duration : 10 days
Intercept distance: 300km
Intercept RMS (2002): 39km/h
Intercept RMS (2003): 34km/h

Site: Rodrigues
Forecast date: Sat. 30/11, 00h (UTC)
Speed function: U10_speed_Holthh_4
Displacement date: Sun. 01/12, 06h (LT)





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

Number of cyclones forecast / Number of EPS ensemble (150km)

Distance to the coast (km)

Flight time (h)

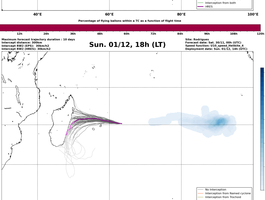
Number of cyclones without landing

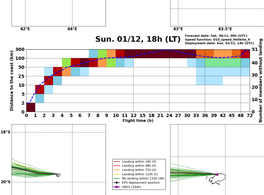
Probability (%)

Sun. 01/12, 18h (LT)

Maximum forecast trajectory duration : 10 days
Intercept distance: 300km
Intercept RMS (2002): 39km/h
Intercept RMS (2003): 34km/h

Site: Rodrigues
Forecast date: Sat. 30/11, 00h (UTC)
Speed function: U10_speed_Holthh_4
Displacement date: Sun. 01/12, 18h (LT)





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

Number of cyclones forecast / Number of EPS ensemble (150km)

Distance to the coast (km)

Flight time (h)

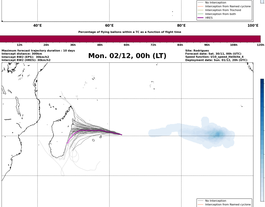
Number of cyclones without landing

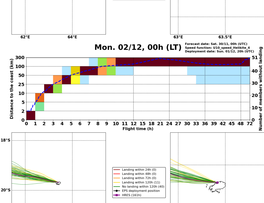
Probability (%)

Mon. 02/12, 00h (LT)

Maximum forecast trajectory duration : 10 days
Intercept distance: 300km
Intercept RMS (2002): 39km/h
Intercept RMS (2003): 34km/h

Site: Rodrigues
Forecast date: Sat. 30/11, 00h (UTC)
Speed function: U10_speed_Holthh_4
Displacement date: Sun. 01/12, 18h (LT)





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

Number of cyclones forecast / Number of EPS ensemble (150km)

Distance to the coast (km)

Flight time (h)

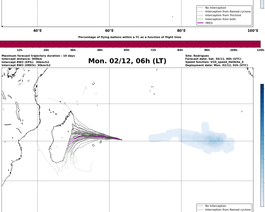
Number of cyclones without landing

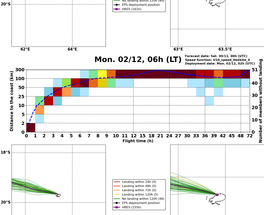
Probability (%)

Mon. 02/12, 06h (LT)

Maximum forecast trajectory duration : 10 days
Intercept distance: 300km
Intercept RMS (2002): 39km/h
Intercept RMS (2003): 34km/h

Site: Rodrigues
Forecast date: Sat. 30/11, 00h (UTC)
Speed function: U10_speed_Holthh_4
Displacement date: Mon. 02/12, 06h (LT)





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

Number of cyclones forecast / Number of EPS ensemble (150km)

Distance to the coast (km)

Flight time (h)

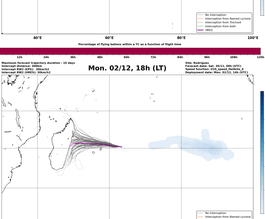
Number of cyclones without landing

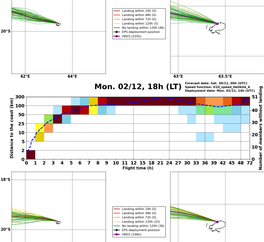
Probability (%)

Mon. 02/12, 12h (LT)

Maximum forecast trajectory duration : 10 days
Intercept distance: 300km
Intercept RMS (2002): 39km/h
Intercept RMS (2003): 34km/h

Site: Rodrigues
Forecast date: Sat. 30/11, 00h (UTC)
Speed function: U10_speed_Holthh_4
Displacement date: Mon. 02/12, 12h (LT)





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

Number of cyclones forecast / Number of EPS ensemble (150km)

Distance to the coast (km)

Flight time (h)

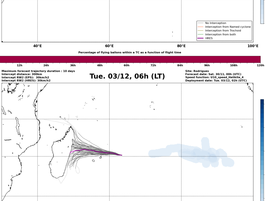
Number of cyclones without landing

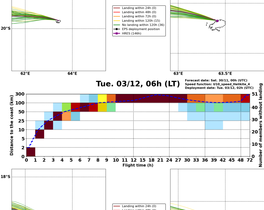
Probability (%)

Mon. 02/12, 18h (LT)

Maximum forecast trajectory duration : 10 days
Intercept distance: 300km
Intercept RMS (2002): 39km/h
Intercept RMS (2003): 34km/h

Site: Rodrigues
Forecast date: Sat. 30/11, 00h (UTC)
Speed function: U10_speed_Holthh_4
Displacement date: Mon. 02/12, 18h (LT)





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

Number of cyclones forecast / Number of EPS ensemble (150km)

Distance to the coast (km)

Flight time (h)

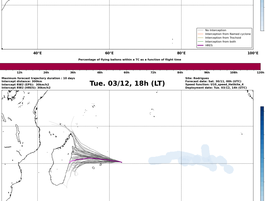
Number of cyclones without landing

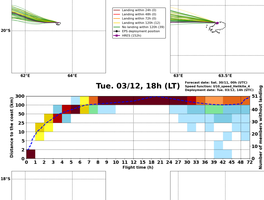
Probability (%)

Tue. 03/12, 06h (LT)

Maximum forecast trajectory duration : 10 days
Intercept distance: 300km
Intercept RMS (2002): 39km/h
Intercept RMS (2003): 34km/h

Site: Rodrigues
Forecast date: Sat. 30/11, 00h (UTC)
Speed function: U10_speed_Holthh_4
Displacement date: Tue. 03/12, 06h (LT)





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

Number of cyclones forecast / Number of EPS ensemble (150km)

Distance to the coast (km)

Flight time (h)

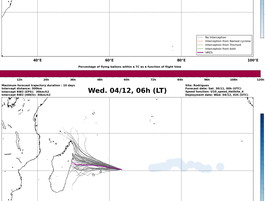
Number of cyclones without landing

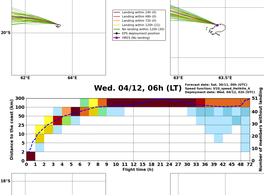
Probability (%)

Tue. 03/12, 18h (LT)

Maximum forecast trajectory duration : 10 days
Intercept distance: 300km
Intercept RMS (2002): 39km/h
Intercept RMS (2003): 34km/h

Site: Rodrigues
Forecast date: Sat. 30/11, 00h (UTC)
Speed function: U10_speed_Holthh_4
Displacement date: Tue. 03/12, 18h (LT)





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

Number of cyclones forecast / Number of EPS ensemble (150km)

Distance to the coast (km)

Flight time (h)

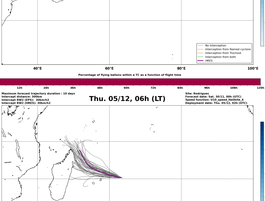
Number of cyclones without landing

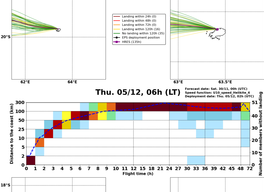
Probability (%)

Wed. 04/12, 06h (LT)

Maximum forecast trajectory duration : 10 days
Intercept distance: 300km
Intercept RMS (2002): 39km/h
Intercept RMS (2003): 34km/h

Site: Rodrigues
Forecast date: Sat. 30/11, 00h (UTC)
Speed function: U10_speed_Holthh_4
Displacement date: Wed. 04/12, 06h (LT)





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

Number of cyclones forecast / Number of EPS ensemble (150km)

Distance to the coast (km)

Flight time (h)

Number of cyclones without landing

Probability (%)

Thu. 05/12, 06h (LT)

Maximum forecast trajectory duration : 10 days
Intercept distance: 300km
Intercept RMS (2002): 39km/h
Intercept RMS (2003): 34km/h

Site: Rodrigues
Forecast date: Sat. 30/11, 00h (UTC)
Speed function: U10_speed_Holthh_4
Displacement date: Thu. 05/12, 06h (LT)