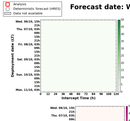
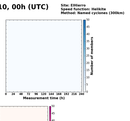
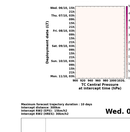
Analysis
Deterministic forecast (HRES)
Data not available

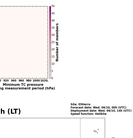
Forecast date: Wed. 06/10, 00h (UTC)

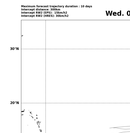
Site: Etheria
Speed function: Holtslag
Wind speed variables (300hm)

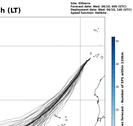


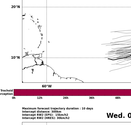


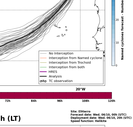








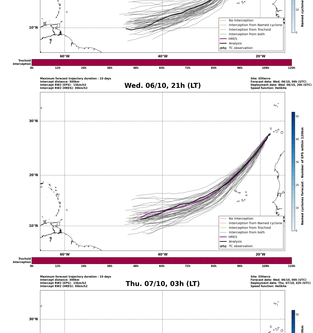


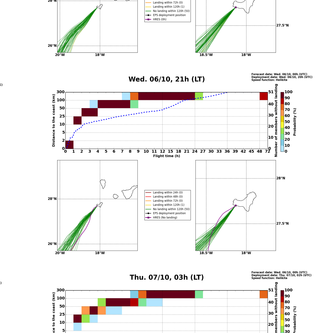


Maximum Assessed Trajectory duration: 10 days
Interrupt distance: 300km
Interrupt RAD (SPH): 150km(1)
Interrupt RAD (WGS): 300km(2)

Site: Etheria
Forecast date: Wed. 06/10, 00h (UTC)
Deployment date: Wed. 06/10, 15h (UTC)
Speed function: Holtslag

Wed. 06/10, 15h (LT)

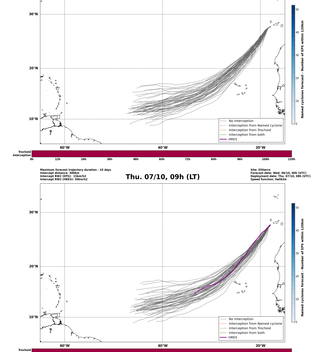


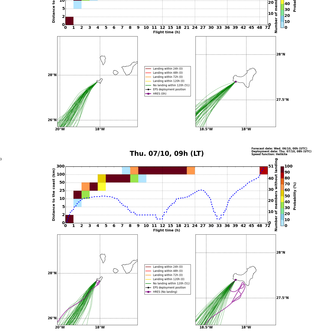


Maximum Assessed Trajectory duration: 10 days
Interrupt distance: 300km
Interrupt RAD (SPH): 150km(1)
Interrupt RAD (WGS): 300km(2)

Site: Etheria
Forecast date: Wed. 06/10, 00h (UTC)
Deployment date: Wed. 06/10, 21h (UTC)
Speed function: Holtslag

Wed. 06/10, 21h (LT)

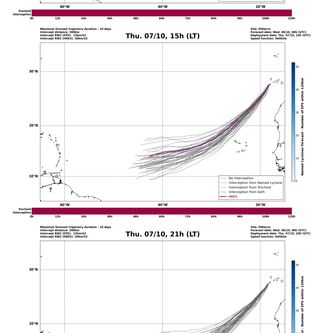


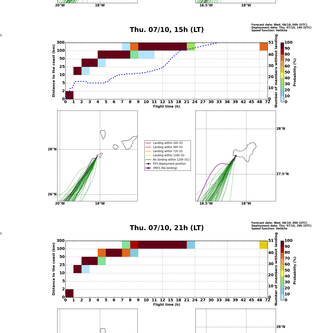


Maximum Assessed Trajectory duration: 10 days
Interrupt distance: 300km
Interrupt RAD (SPH): 150km(1)
Interrupt RAD (WGS): 300km(2)

Site: Etheria
Forecast date: Wed. 06/10, 00h (UTC)
Deployment date: Thu. 07/10, 03h (UTC)
Speed function: Holtslag

Thu. 07/10, 03h (LT)

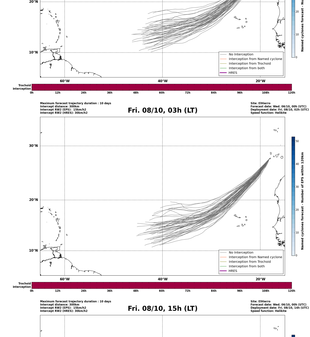


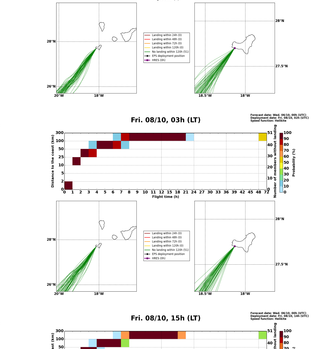


Maximum Assessed Trajectory duration: 10 days
Interrupt distance: 300km
Interrupt RAD (SPH): 150km(1)
Interrupt RAD (WGS): 300km(2)

Site: Etheria
Forecast date: Wed. 06/10, 00h (UTC)
Deployment date: Thu. 07/10, 09h (UTC)
Speed function: Holtslag

Thu. 07/10, 09h (LT)

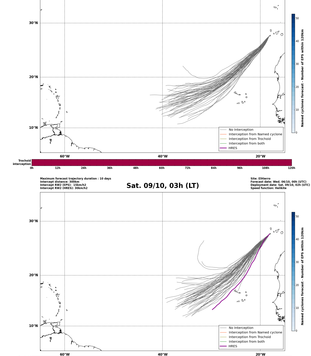


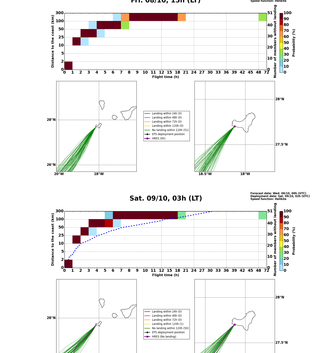


Maximum Assessed Trajectory duration: 10 days
Interrupt distance: 300km
Interrupt RAD (SPH): 150km(1)
Interrupt RAD (WGS): 300km(2)

Site: Etheria
Forecast date: Wed. 06/10, 00h (UTC)
Deployment date: Thu. 07/10, 15h (UTC)
Speed function: Holtslag

Thu. 07/10, 15h (LT)

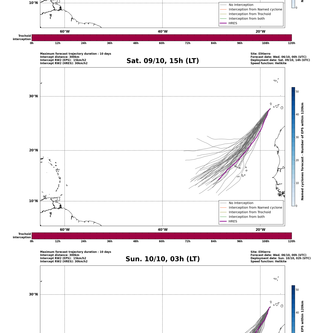


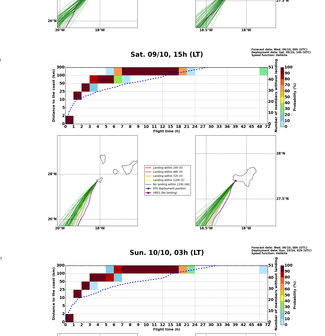


Maximum Assessed Trajectory duration: 10 days
Interrupt distance: 300km
Interrupt RAD (SPH): 150km(1)
Interrupt RAD (WGS): 300km(2)

Site: Etheria
Forecast date: Wed. 06/10, 00h (UTC)
Deployment date: Thu. 07/10, 21h (UTC)
Speed function: Holtslag

Thu. 07/10, 21h (LT)

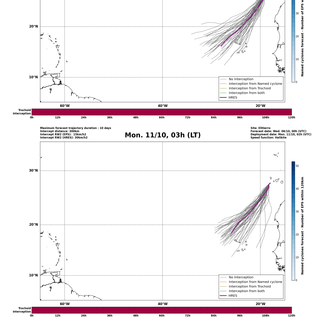


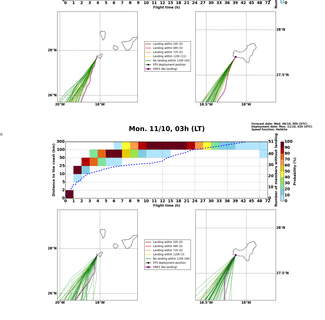


Maximum Assessed Trajectory duration: 10 days
Interrupt distance: 300km
Interrupt RAD (SPH): 150km(1)
Interrupt RAD (WGS): 300km(2)

Site: Etheria
Forecast date: Wed. 06/10, 00h (UTC)
Deployment date: Fri. 08/10, 03h (UTC)
Speed function: Holtslag

Fri. 08/10, 03h (LT)





Maximum Assessed Trajectory duration: 10 days
Interrupt distance: 300km
Interrupt RAD (SPH): 150km(1)
Interrupt RAD (WGS): 300km(2)

Site: Etheria
Forecast date: Wed. 06/10, 00h (UTC)
Deployment date: Fri. 08/10, 09h (UTC)
Speed function: Holtslag

Fri. 08/10, 09h (LT)

Maximum Assessed Trajectory duration: 10 days
Interrupt distance: 300km
Interrupt RAD (SPH): 150km(1)
Interrupt RAD (WGS): 300km(2)

Site: Etheria
Forecast date: Wed. 06/10, 00h (UTC)
Deployment date: Fri. 08/10, 15h (UTC)
Speed function: Holtslag

Fri. 08/10, 15h (LT)

Maximum Assessed Trajectory duration: 10 days
Interrupt distance: 300km
Interrupt RAD (SPH): 150km(1)
Interrupt RAD (WGS): 300km(2)

Site: Etheria
Forecast date: Wed. 06/10, 00h (UTC)
Deployment date: Sat. 09/10, 03h (UTC)
Speed function: Holtslag

Sat. 09/10, 03h (LT)

Maximum Assessed Trajectory duration: 10 days
Interrupt distance: 300km
Interrupt RAD (SPH): 150km(1)
Interrupt RAD (WGS): 300km(2)

Site: Etheria
Forecast date: Wed. 06/10, 00h (UTC)
Deployment date: Sat. 09/10, 09h (UTC)
Speed function: Holtslag

Sat. 09/10, 09h (LT)

Maximum Assessed Trajectory duration: 10 days
Interrupt distance: 300km
Interrupt RAD (SPH): 150km(1)
Interrupt RAD (WGS): 300km(2)

Site: Etheria
Forecast date: Wed. 06/10, 00h (UTC)
Deployment date: Sun. 10/10, 03h (UTC)
Speed function: Holtslag

Sun. 10/10, 03h (LT)

Maximum Assessed Trajectory duration: 10 days
Interrupt distance: 300km
Interrupt RAD (SPH): 150km(1)
Interrupt RAD (WGS): 300km(2)

Site: Etheria
Forecast date: Wed. 06/10, 00h (UTC)
Deployment date: Mon. 11/10, 03h (UTC)
Speed function: Holtslag

Mon. 11/10, 03h (LT)