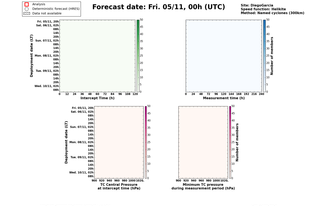
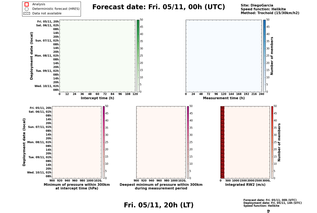
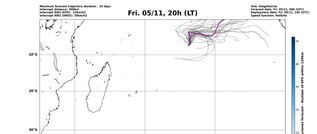
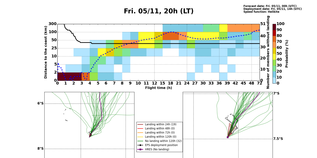
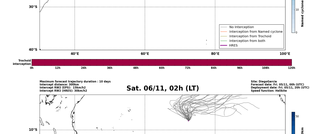
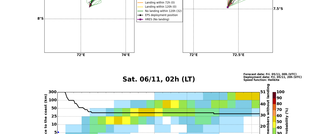

Analysis
Deterministic forecast (ARES)
Data not available
Forecast date: Fri. 05/11, 00h (UTC)
Site: Diego Garcia
Tropical Cyclone Tahlia
Maximum Sustained Velocity (300km)
Fri. 05/11, 00h
Sat. 06/11, 00h
Sun. 07/11, 00h
Mon. 08/11, 00h
Tue. 09/11, 00h
Wed. 10/11, 00h
Cyclone Intensity (kt)
Time (h)
Number of members
Interval Time (h)
Measurement time (h)
Displacement data (km/h)
TC Central Pressure at interval time (hPa)
Minimum TC pressure during measurement period (hPa)
Displacement data (km)
Minimum of pressure within 300km at interval time (hPa)
Deepest minimum of pressure within 300km during measurement period
Integrated RI#2 (m/s)

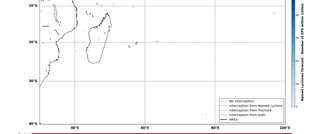

Analysis
Deterministic forecast (ARES)
Data not available
Forecast date: Fri. 05/11, 00h (UTC)
Site: Diego Garcia
Tropical Cyclone Tahlia
Maximum Sustained Velocity (300km)
Fri. 05/11, 00h
Sat. 06/11, 00h
Sun. 07/11, 00h
Mon. 08/11, 00h
Tue. 09/11, 00h
Wed. 10/11, 00h
Cyclone Intensity (kt)
Time (h)
Number of members
Interval Time (h)
Measurement time (h)
Displacement data (km/h)
TC Central Pressure at interval time (hPa)
Minimum TC pressure during measurement period (hPa)
Displacement data (km)
Minimum of pressure within 300km at interval time (hPa)
Deepest minimum of pressure within 300km during measurement period
Integrated RI#2 (m/s)

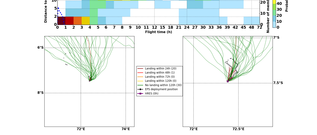

Maximum Sustained Velocity Averaline : 10 days
Intervall distance: 200km
Intervall #1 (ARES): 10km/h
Intervall #2 (ARES): 30km/h
Site: Diego Garcia
Forecast date: Fri. 05/11, 00h (UTC)
Displacement data: Sat. 06/11, 00h (UTC)
Speed Function: Holland
Fri. 05/11, 20h (LT)
Tracking interruption
Maximum Sustained Velocity (kt)
No interruption
Interruption from Named cyclone
Interruption from Tracked
Interruption from both
ARES

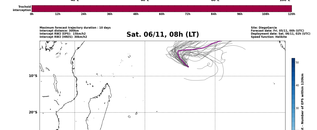

Forecast date: Fri. 05/11, 00h (UTC)
Displacement data: Sat. 06/11, 00h (UTC)
Speed Function: Holland
Fri. 05/11, 20h (LT)
Distance to the coast (km)
Probability (%)
Flight time (h)
Landing within 24h (1)
Landing within 48h (2)
Landing within 72h (3)
Landing within 120h (5)
No landing within 120h (6)
EPS deployment portion
ARES No landings

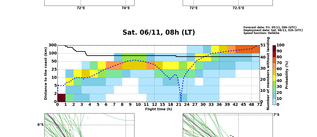

Maximum Sustained Velocity Averaline : 10 days
Intervall distance: 200km
Intervall #1 (ARES): 10km/h
Intervall #2 (ARES): 30km/h
Site: Diego Garcia
Forecast date: Fri. 05/11, 00h (UTC)
Displacement data: Sat. 06/11, 00h (UTC)
Speed Function: Holland
Sat. 06/11, 02h (LT)
Tracking interruption
Maximum Sustained Velocity (kt)
No interruption
Interruption from Named cyclone
Interruption from Tracked
Interruption from both
ARES

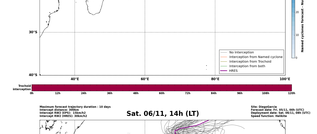

Forecast date: Fri. 05/11, 00h (UTC)
Displacement data: Sat. 06/11, 00h (UTC)
Speed Function: Holland
Sat. 06/11, 02h (LT)
Distance to the coast (km)
Probability (%)
Flight time (h)
Landing within 24h (1)
Landing within 48h (2)
Landing within 72h (3)
Landing within 120h (5)
No landing within 120h (6)
EPS deployment portion
ARES No landings

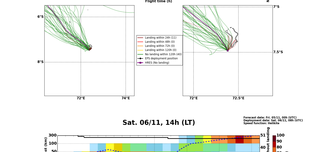

Maximum Sustained Velocity Averaline : 10 days
Intervall distance: 200km
Intervall #1 (ARES): 10km/h
Intervall #2 (ARES): 30km/h
Site: Diego Garcia
Forecast date: Fri. 05/11, 00h (UTC)
Displacement data: Sat. 06/11, 00h (UTC)
Speed Function: Holland
Sat. 06/11, 08h (LT)
Tracking interruption
Maximum Sustained Velocity (kt)
No interruption
Interruption from Named cyclone
Interruption from Tracked
Interruption from both
ARES

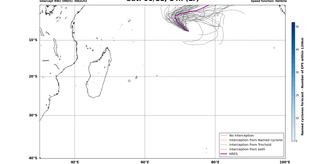

Forecast date: Fri. 05/11, 00h (UTC)
Displacement data: Sat. 06/11, 00h (UTC)
Speed Function: Holland
Sat. 06/11, 08h (LT)
Distance to the coast (km)
Probability (%)
Flight time (h)
Landing within 24h (1)
Landing within 48h (2)
Landing within 72h (3)
Landing within 120h (5)
No landing within 120h (6)
EPS deployment portion
ARES No landings

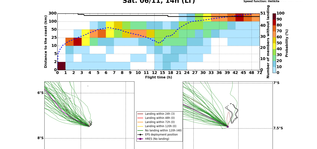

Maximum Sustained Velocity Averaline : 10 days
Intervall distance: 200km
Intervall #1 (ARES): 10km/h
Intervall #2 (ARES): 30km/h
Site: Diego Garcia
Forecast date: Fri. 05/11, 00h (UTC)
Displacement data: Sat. 06/11, 00h (UTC)
Speed Function: Holland
Sat. 06/11, 14h (LT)
Tracking interruption
Maximum Sustained Velocity (kt)
No interruption
Interruption from Named cyclone
Interruption from Tracked
Interruption from both
ARES

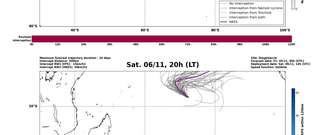

Forecast date: Fri. 05/11, 00h (UTC)
Displacement data: Sat. 06/11, 00h (UTC)
Speed Function: Holland
Sat. 06/11, 14h (LT)
Distance to the coast (km)
Probability (%)
Flight time (h)
Landing within 24h (1)
Landing within 48h (2)
Landing within 72h (3)
Landing within 120h (5)
No landing within 120h (6)
EPS deployment portion
ARES No landings

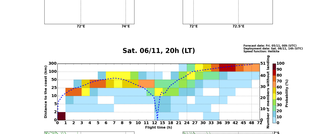

Maximum Sustained Velocity Averaline : 10 days
Intervall distance: 200km
Intervall #1 (ARES): 10km/h
Intervall #2 (ARES): 30km/h
Site: Diego Garcia
Forecast date: Fri. 05/11, 00h (UTC)
Displacement data: Sat. 06/11, 00h (UTC)
Speed Function: Holland
Sat. 06/11, 20h (LT)
Tracking interruption
Maximum Sustained Velocity (kt)
No interruption
Interruption from Named cyclone
Interruption from Tracked
Interruption from both
ARES

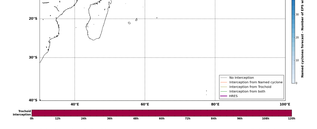

Forecast date: Fri. 05/11, 00h (UTC)
Displacement data: Sat. 06/11, 00h (UTC)
Speed Function: Holland
Sat. 06/11, 20h (LT)
Distance to the coast (km)
Probability (%)
Flight time (h)
Landing within 24h (1)
Landing within 48h (2)
Landing within 72h (3)
Landing within 120h (5)
No landing within 120h (6)
EPS deployment portion
ARES No landings

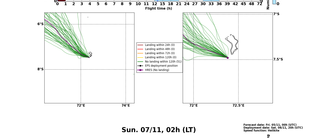

Maximum Sustained Velocity Averaline : 10 days
Intervall distance: 200km
Intervall #1 (ARES): 10km/h
Intervall #2 (ARES): 30km/h
Site: Diego Garcia
Forecast date: Fri. 05/11, 00h (UTC)
Displacement data: Sun. 07/11, 00h (UTC)
Speed Function: Holland
Sun. 07/11, 02h (LT)
Tracking interruption
Maximum Sustained Velocity (kt)
No interruption
Interruption from Named cyclone
Interruption from Tracked
Interruption from both
ARES

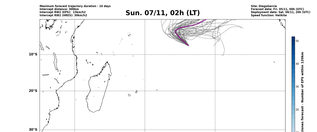

Forecast date: Fri. 05/11, 00h (UTC)
Displacement data: Sun. 07/11, 00h (UTC)
Speed Function: Holland
Sun. 07/11, 02h (LT)
Distance to the coast (km)
Probability (%)
Flight time (h)
Landing within 24h (1)
Landing within 48h (2)
Landing within 72h (3)
Landing within 120h (5)
No landing within 120h (6)
EPS deployment portion
ARES No landings

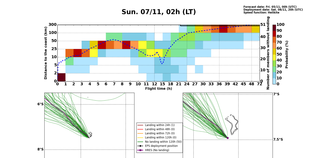

Maximum Sustained Velocity Averaline : 10 days
Intervall distance: 200km
Intervall #1 (ARES): 10km/h
Intervall #2 (ARES): 30km/h
Site: Diego Garcia
Forecast date: Fri. 05/11, 00h (UTC)
Displacement data: Sun. 07/11, 00h (UTC)
Speed Function: Holland
Sun. 07/11, 08h (LT)
Tracking interruption
Maximum Sustained Velocity (kt)
No interruption
Interruption from Named cyclone
Interruption from Tracked
Interruption from both
ARES

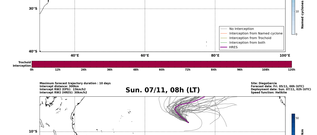

Forecast date: Fri. 05/11, 00h (UTC)
Displacement data: Sun. 07/11, 00h (UTC)
Speed Function: Holland
Sun. 07/11, 08h (LT)
Distance to the coast (km)
Probability (%)
Flight time (h)
Landing within 24h (1)
Landing within 48h (2)
Landing within 72h (3)
Landing within 120h (5)
No landing within 120h (6)
EPS deployment portion
ARES No landings

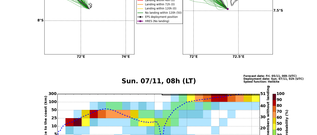

Maximum Sustained Velocity Averaline : 10 days
Intervall distance: 200km
Intervall #1 (ARES): 10km/h
Intervall #2 (ARES): 30km/h
Site: Diego Garcia
Forecast date: Fri. 05/11, 00h (UTC)
Displacement data: Sun. 07/11, 00h (UTC)
Speed Function: Holland
Sun. 07/11, 20h (LT)
Tracking interruption
Maximum Sustained Velocity (kt)
No interruption
Interruption from Named cyclone
Interruption from Tracked
Interruption from both
ARES

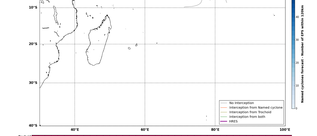

Forecast date: Fri. 05/11, 00h (UTC)
Displacement data: Sun. 07/11, 00h (UTC)
Speed Function: Holland
Sun. 07/11, 20h (LT)
Distance to the coast (km)
Probability (%)
Flight time (h)
Landing within 24h (1)
Landing within 48h (2)
Landing within 72h (3)
Landing within 120h (5)
No landing within 120h (6)
EPS deployment portion
ARES No landings

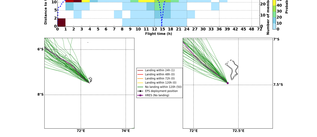

Maximum Sustained Velocity Averaline : 10 days
Intervall distance: 200km
Intervall #1 (ARES): 10km/h
Intervall #2 (ARES): 30km/h
Site: Diego Garcia
Forecast date: Fri. 05/11, 00h (UTC)
Displacement data: Mon. 08/11, 00h (UTC)
Speed Function: Holland
Mon. 08/11, 00h (LT)
Tracking interruption
Maximum Sustained Velocity (kt)
No interruption
Interruption from Named cyclone
Interruption from Tracked
Interruption from both
ARES

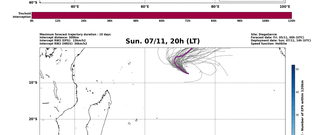

Forecast date: Fri. 05/11, 00h (UTC)
Displacement data: Mon. 08/11, 00h (UTC)
Speed Function: Holland
Mon. 08/11, 00h (LT)
Distance to the coast (km)
Probability (%)
Flight time (h)
Landing within 24h (1)
Landing within 48h (2)
Landing within 72h (3)
Landing within 120h (5)
No landing within 120h (6)
EPS deployment portion
ARES No landings

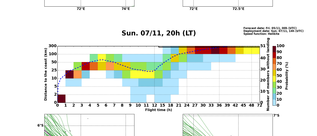

Maximum Sustained Velocity Averaline : 10 days
Intervall distance: 200km
Intervall #1 (ARES): 10km/h
Intervall #2 (ARES): 30km/h
Site: Diego Garcia
Forecast date: Fri. 05/11, 00h (UTC)
Displacement data: Mon. 08/11, 00h (UTC)
Speed Function: Holland
Mon. 08/11, 20h (LT)
Tracking interruption
Maximum Sustained Velocity (kt)
No interruption
Interruption from Named cyclone
Interruption from Tracked
Interruption from both
ARES


Forecast date: Fri. 05/11, 00h (UTC)
Displacement data: Mon. 08/11, 00h (UTC)
Speed Function: Holland
Mon. 08/11, 20h (LT)
Distance to the coast (km)
Probability (%)
Flight time (h)
Landing within 24h (1)
Landing within 48h (2)
Landing within 72h (3)
Landing within 120h (5)
No landing within 120h (6)
EPS deployment portion
ARES No landings


Maximum Sustained Velocity Averaline : 10 days
Intervall distance: 200km
Intervall #1 (ARES): 10km/h
Intervall #2 (ARES): 30km/h
Site: Diego Garcia
Forecast date: Fri. 05/11, 00h (UTC)
Displacement data: Tue. 09/11, 00h (UTC)
Speed Function: Holland
Tue. 09/11, 00h (LT)
Tracking interruption
Maximum Sustained Velocity (kt)
No interruption
Interruption from Named cyclone
Interruption from Tracked
Interruption from both
ARES


Forecast date: Fri. 05/11, 00h (UTC)
Displacement data: Tue. 09/11, 00h (UTC)
Speed Function: Holland
Tue. 09/11, 00h (LT)
Distance to the coast (km)
Probability (%)
Flight time (h)
Landing within 24h (1)
Landing within 48h (2)
Landing within 72h (3)
Landing within 120h (5)
No landing within 120h (6)
EPS deployment portion
ARES No landings


Maximum Sustained Velocity Averaline : 10 days
Intervall distance: 200km
Intervall #1 (ARES): 10km/h
Intervall #2 (ARES): 30km/h
Site: Diego Garcia
Forecast date: Fri. 05/11, 00h (UTC)
Displacement data: Wed. 10/11, 00h (UTC)
Speed Function: Holland
Wed. 10/11, 00h (LT)
Tracking interruption
Maximum Sustained Velocity (kt)
No interruption
Interruption from Named cyclone
Interruption from Tracked
Interruption from both
ARES


Forecast date: Fri. 05/11, 00h (UTC)
Displacement data: Wed. 10/11, 00h (UTC)
Speed Function: Holland
Wed. 10/11, 00h (LT)
Distance to the coast (km)
Probability (%)
Flight time (h)
Landing within 24h (1)
Landing within 48h (2)
Landing within 72h (3)
Landing within 120h (5)
No landing within 120h (6)
EPS deployment portion
ARES No landings