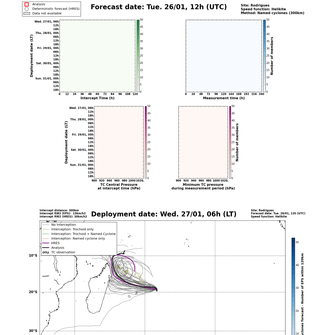
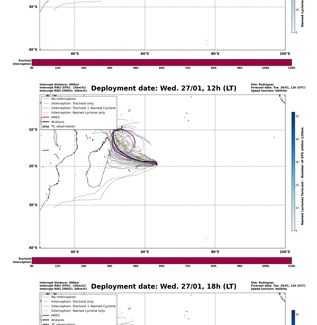
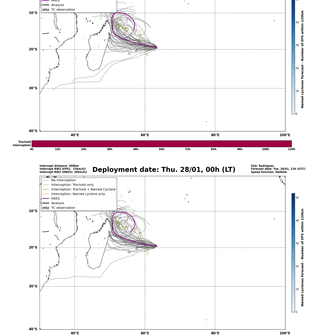
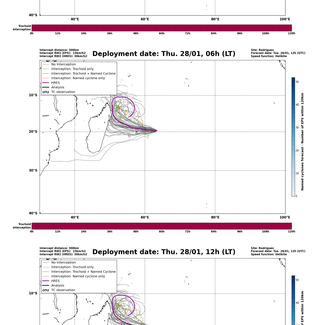
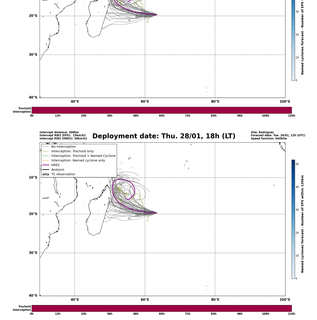
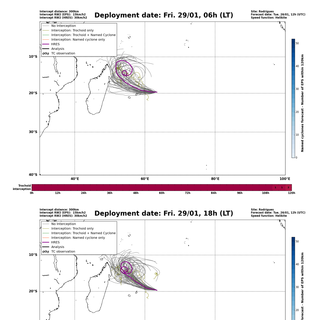

Analysis
Statistic forecast (ARIS)
Data not available
Forecast date: Tue. 26/01, 12h (UTC)
Site: Rodrigues
Speed function: Holthe
Speed function: Holthe (15/30km/h2)
Wed. 27/01, 06h
Thu. 28/01, 06h
Fri. 29/01, 06h
Sat. 30/01, 06h
Sun. 31/01, 06h
Development date (start)
Intercept time (h)
Number of members
Measurement time (h)
TC Central Pressure at intercept time (hPa)
Minimum TC pressure during measurement period (hPa)
Minimum of pressure within 300km at intercept time (hPa)
Deepest minimum of pressure within 300km during measurement period
Integrated RI#2 (m/s)

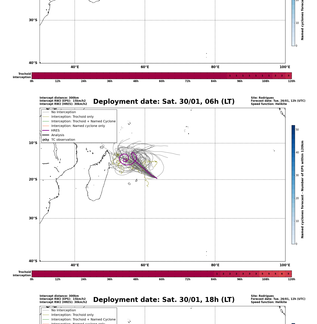

Deployment date: Wed. 27/01, 06h (LT)
Site: Rodrigues
Forecast date: Tue. 26/01, 12h (UTC)
Speed function: Holthe
Intercept distance: 200km
Intercept RI#1 (WMO): 30kt/24h
Intercept RI#2 (WMO): 55kt/24h
No intercept
Intersection: Trochoid only
Intersection: Trochoid + Named Cyclone
Intersection: Named cyclone only
ARIS
Analysis
obs. TC observation
Tracks/intersections
Nearest Cyclone Track (lt: Number of JFA points, 72max)

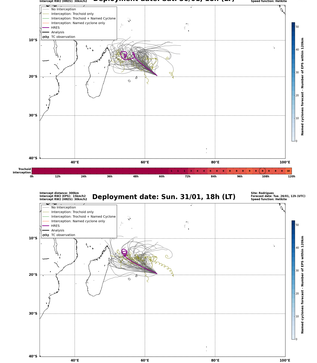

Deployment date: Wed. 27/01, 12h (LT)
Site: Rodrigues
Forecast date: Tue. 26/01, 12h (UTC)
Speed function: Holthe
Intercept distance: 200km
Intercept RI#1 (WMO): 30kt/24h
Intercept RI#2 (WMO): 55kt/24h
No intercept
Intersection: Trochoid only
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ARIS
Analysis
obs. TC observation
Tracks/intersections
Nearest Cyclone Track (lt: Number of JFA points, 72max)

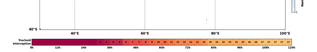

Deployment date: Wed. 27/01, 18h (LT)
Site: Rodrigues
Forecast date: Tue. 26/01, 12h (UTC)
Speed function: Holthe
Intercept distance: 200km
Intercept RI#1 (WMO): 30kt/24h
Intercept RI#2 (WMO): 55kt/24h
No intercept
Intersection: Trochoid only
Intersection: Trochoid + Named Cyclone
Intersection: Named cyclone only
ARIS
Analysis
obs. TC observation
Tracks/intersections
Nearest Cyclone Track (lt: Number of JFA points, 72max)


Deployment date: Thu. 28/01, 00h (LT)
Site: Rodrigues
Forecast date: Tue. 26/01, 12h (UTC)
Speed function: Holthe
Intercept distance: 200km
Intercept RI#1 (WMO): 30kt/24h
Intercept RI#2 (WMO): 55kt/24h
No intercept
Intersection: Trochoid only
Intersection: Trochoid + Named Cyclone
Intersection: Named cyclone only
ARIS
Analysis
obs. TC observation
Tracks/intersections
Nearest Cyclone Track (lt: Number of JFA points, 72max)


Deployment date: Thu. 28/01, 06h (LT)
Site: Rodrigues
Forecast date: Tue. 26/01, 12h (UTC)
Speed function: Holthe
Intercept distance: 200km
Intercept RI#1 (WMO): 30kt/24h
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ARIS
Analysis
obs. TC observation
Tracks/intersections
Nearest Cyclone Track (lt: Number of JFA points, 72max)


Deployment date: Thu. 28/01, 12h (LT)
Site: Rodrigues
Forecast date: Tue. 26/01, 12h (UTC)
Speed function: Holthe
Intercept distance: 200km
Intercept RI#1 (WMO): 30kt/24h
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ARIS
Analysis
obs. TC observation
Tracks/intersections
Nearest Cyclone Track (lt: Number of JFA points, 72max)


Deployment date: Thu. 28/01, 18h (LT)
Site: Rodrigues
Forecast date: Tue. 26/01, 12h (UTC)
Speed function: Holthe
Intercept distance: 200km
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Intersection: Named cyclone only
ARIS
Analysis
obs. TC observation
Tracks/intersections
Nearest Cyclone Track (lt: Number of JFA points, 72max)

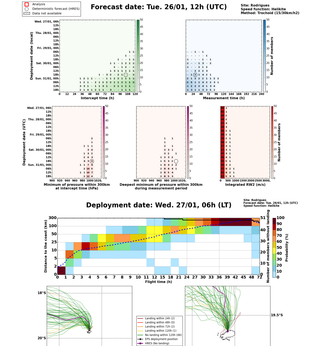

Deployment date: Fri. 29/01, 06h (LT)
Site: Rodrigues
Forecast date: Tue. 26/01, 12h (UTC)
Speed function: Holthe
Intercept distance: 200km
Intercept RI#1 (WMO): 30kt/24h
Intercept RI#2 (WMO): 55kt/24h
No intercept
Intersection: Trochoid only
Intersection: Trochoid + Named Cyclone
Intersection: Named cyclone only
ARIS
Analysis
obs. TC observation
Tracks/intersections
Nearest Cyclone Track (lt: Number of JFA points, 72max)

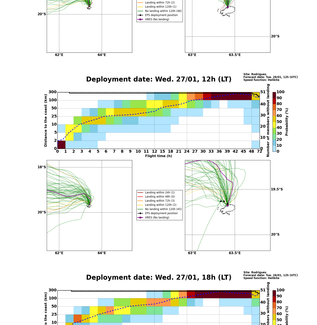
Deployment date: Fri. 29/01, 18h (LT)
Site: Rodrigues
Forecast date: Tue. 26/01, 12h (UTC)
Speed function: Holthe
Intercept distance: 200km
Intercept RI#1 (WMO): 30kt/24h
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ARIS
Analysis
obs. TC observation
Tracks/intersections
Nearest Cyclone Track (lt: Number of JFA points, 72max)

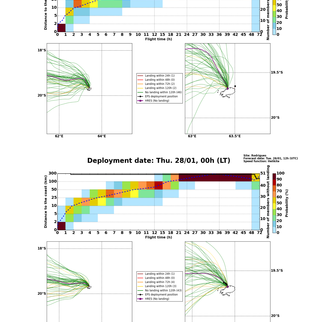
Deployment date: Sat. 30/01, 06h (LT)
Site: Rodrigues
Forecast date: Tue. 26/01, 12h (UTC)
Speed function: Holthe
Intercept distance: 200km
Intercept RI#1 (WMO): 30kt/24h
Intercept RI#2 (WMO): 55kt/24h
No intercept
Intersection: Trochoid only
Intersection: Trochoid + Named Cyclone
Intersection: Named cyclone only
ARIS
Analysis
obs. TC observation
Tracks/intersections
Nearest Cyclone Track (lt: Number of JFA points, 72max)

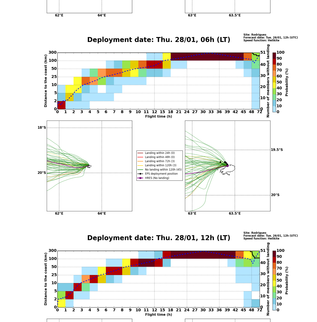
Deployment date: Sat. 30/01, 18h (LT)
Site: Rodrigues
Forecast date: Tue. 26/01, 12h (UTC)
Speed function: Holthe
Intercept distance: 200km
Intercept RI#1 (WMO): 30kt/24h
Intercept RI#2 (WMO): 55kt/24h
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Intersection: Trochoid only
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ARIS
Analysis
obs. TC observation
Tracks/intersections
Nearest Cyclone Track (lt: Number of JFA points, 72max)

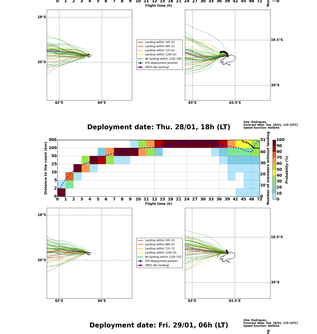
Deployment date: Sun. 31/01, 18h (LT)
Site: Rodrigues
Forecast date: Tue. 26/01, 12h (UTC)
Speed function: Holthe
Intercept distance: 200km
Intercept RI#1 (WMO): 30kt/24h
Intercept RI#2 (WMO): 55kt/24h
No intercept
Intersection: Trochoid only
Intersection: Trochoid + Named Cyclone
Intersection: Named cyclone only
ARIS
Analysis
obs. TC observation
Tracks/intersections
Nearest Cyclone Track (lt: Number of JFA points, 72max)

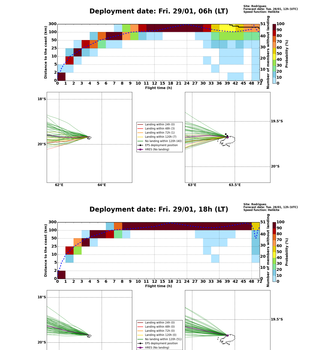

Analysis
Statistic forecast (ARIS)
Data not available
Forecast date: Tue. 26/01, 12h (UTC)
Site: Rodrigues
Speed function: Holthe
Speed function: Holthe (15/30km/h2)
Wed. 27/01, 06h
Thu. 28/01, 06h
Fri. 29/01, 06h
Sat. 30/01, 06h
Sun. 31/01, 06h
Development date (start)
Intercept time (h)
Number of members
Measurement time (h)
TC Central Pressure at intercept time (hPa)
Minimum TC pressure during measurement period (hPa)
Minimum of pressure within 300km at intercept time (hPa)
Deepest minimum of pressure within 300km during measurement period
Integrated RI#2 (m/s)

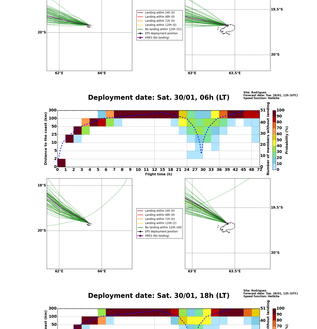

Deployment date: Wed. 27/01, 06h (LT)
Site: Rodrigues
Forecast date: Tue. 26/01, 12h (UTC)
Speed function: Holthe
Distance to the coast (km)
Flight time (h)
Probability (%)
Landing within 200 (2)
Landing within 400 (3)
Landing within 720 (4)
Landing within 1200 (5)
No landing within 1200 (6)
EPS deployment position
HRES 9km landing

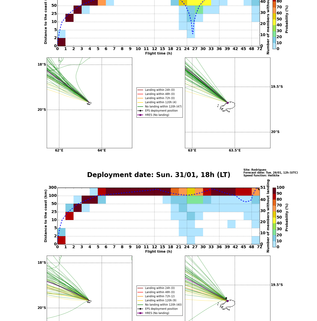

Deployment date: Wed. 27/01, 12h (LT)
Site: Rodrigues
Forecast date: Tue. 26/01, 12h (UTC)
Speed function: Holthe
Distance to the coast (km)
Flight time (h)
Probability (%)
Landing within 200 (2)
Landing within 400 (3)
Landing within 720 (4)
Landing within 1200 (5)
No landing within 1200 (6)
EPS deployment position
HRES 9km landing


Deployment date: Wed. 27/01, 18h (LT)
Site: Rodrigues
Forecast date: Tue. 26/01, 12h (UTC)
Speed function: Holthe
Distance to the coast (km)
Flight time (h)
Probability (%)
Landing within 200 (2)
Landing within 400 (3)
Landing within 720 (4)
Landing within 1200 (5)
No landing within 1200 (6)
EPS deployment position
HRES 9km landing


Deployment date: Thu. 28/01, 00h (LT)
Site: Rodrigues
Forecast date: Tue. 26/01, 12h (UTC)
Speed function: Holthe
Distance to the coast (km)
Flight time (h)
Probability (%)
Landing within 200 (2)
Landing within 400 (3)
Landing within 720 (4)
Landing within 1200 (5)
No landing within 1200 (6)
EPS deployment position
HRES 9km landing


Deployment date: Thu. 28/01, 06h (LT)
Site: Rodrigues
Forecast date: Tue. 26/01, 12h (UTC)
Speed function: Holthe
Distance to the coast (km)
Flight time (h)
Probability (%)
Landing within 200 (2)
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Landing within 720 (4)
Landing within 1200 (5)
No landing within 1200 (6)
EPS deployment position
HRES 9km landing


Deployment date: Thu. 28/01, 12h (LT)
Site: Rodrigues
Forecast date: Tue. 26/01, 12h (UTC)
Speed function: Holthe
Distance to the coast (km)
Flight time (h)
Probability (%)
Landing within 200 (2)
Landing within 400 (3)
Landing within 720 (4)
Landing within 1200 (5)
No landing within 1200 (6)
EPS deployment position
HRES 9km landing


Deployment date: Thu. 28/01, 18h (LT)
Site: Rodrigues
Forecast date: Tue. 26/01, 12h (UTC)
Speed function: Holthe
Distance to the coast (km)
Flight time (h)
Probability (%)
Landing within 200 (2)
Landing within 400 (3)
Landing within 720 (4)
Landing within 1200 (5)
No landing within 1200 (6)
EPS deployment position
HRES 9km landing


Deployment date: Fri. 29/01, 06h (LT)
Site: Rodrigues
Forecast date: Tue. 26/01, 12h (UTC)
Speed function: Holthe
Distance to the coast (km)
Flight time (h)
Probability (%)
Landing within 200 (2)
Landing within 400 (3)
Landing within 720 (4)
Landing within 1200 (5)
No landing within 1200 (6)
EPS deployment position
HRES 9km landing

Deployment date: Fri. 29/01, 18h (LT)
Site: Rodrigues
Forecast date: Tue. 26/01, 12h (UTC)
Speed function: Holthe
Distance to the coast (km)
Flight time (h)
Probability (%)
Landing within 200 (2)
Landing within 400 (3)
Landing within 720 (4)
Landing within 1200 (5)
No landing within 1200 (6)
EPS deployment position
HRES 9km landing

Deployment date: Sat. 30/01, 06h (LT)
Site: Rodrigues
Forecast date: Tue. 26/01, 12h (UTC)
Speed function: Holthe
Distance to the coast (km)
Flight time (h)
Probability (%)
Landing within 200 (2)
Landing within 400 (3)
Landing within 720 (4)
Landing within 1200 (5)
No landing within 1200 (6)
EPS deployment position
HRES 9km landing

Deployment date: Sat. 30/01, 18h (LT)
Site: Rodrigues
Forecast date: Tue. 26/01, 12h (UTC)
Speed function: Holthe
Distance to the coast (km)
Flight time (h)
Probability (%)
Landing within 200 (2)
Landing within 400 (3)
Landing within 720 (4)
Landing within 1200 (5)
No landing within 1200 (6)
EPS deployment position
HRES 9km landing

Deployment date: Sun. 31/01, 18h (LT)
Site: Rodrigues
Forecast date: Tue. 26/01, 12h (UTC)
Speed function: Holthe
Distance to the coast (km)
Flight time (h)
Probability (%)
Landing within 200 (2)
Landing within 400 (3)
Landing within 720 (4)
Landing within 1200 (5)
No landing within 1200 (6)
EPS deployment position
HRES 9km landing