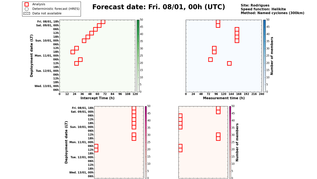
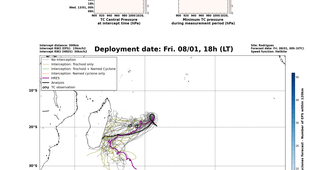

Analysis
Probabilistic forecast (ARIS)
Data not available
Forecast date: Fri. 08/01, 00h (UTC)
Site: Rodrigues
Tracked within 75 SEID, 999.5PO
Speed function: Holthe
Date/Launch time (LT)
Fri. 08/01, 18h
Sat. 09/01, 06h
Sat. 09/01, 18h
Sun. 10/01, 06h
Sun. 10/01, 18h
Mon. 11/01, 06h
Tue. 12/01, 06h
Wed. 13/01, 06h
Intercept time (h)
Number of members
Deployment time (LT)
Deployment time (h)
Time to the coast (h)
TC Central Pressure at intercept time (hPa)
Minimum TC pressure during measurement period (hPa)
Minimum of pressure within 300km during measurement period
Deepest minimum of pressure within 300km during measurement period
Integrated RW2 (m/s)


Analysis
Probabilistic forecast (ARIS)
Data not available
Forecast date: Fri. 08/01, 00h (UTC)
Site: Rodrigues
Tracked within 75 SEID, 999.5PO
Speed function: Holthe
Date/Launch time (LT)
Fri. 08/01, 18h
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Sat. 09/01, 18h
Sun. 10/01, 06h
Sun. 10/01, 18h
Mon. 11/01, 06h
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Intercept time (h)
Number of members
Deployment time (LT)
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Minimum TC pressure during measurement period (hPa)
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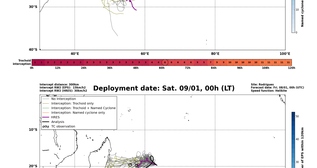
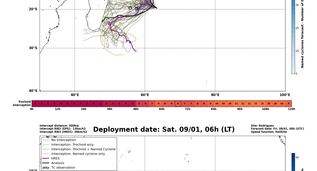
Deepest minimum of pressure within 300km during measurement period
Integrated RW2 (m/s)


Intercept distance: 300km
Intercept RW2 (PVU): 10km/s
Intercept RW2 (UWCU): 50km/s
No intercepts
Intercepts: Tracked only
Intercepts: Tracked + Named Cyclone
Intercepts: Named cyclone only
ARIS
Analysis
GPM: TC observation
Deployment date: Fri. 08/01, 18h (LT)
Site: Rodrigues
Tracked within 75 SEID, 999.5PO
Speed function: Holthe
Tracked interceptions
Normal Cyclone Periods
Number of GPM events 72hrs
Deployment date: Fri. 08/01, 18h (LT)
Site: Rodrigues
Tracked within 75 SEID, 999.5PO
Speed function: Holthe
Distance to the coast (km)
Flight time (h)
Probability (%)
Landing within 100 (2)
Landing within 200 (3)
Landing within 300 (4)
Landing within 400 (5)
Landing within 500 (6)
Landing within 1,000 (7)
No landing within 1,000 (8)
GPS deployment position
ARIS the landing!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ARIS
Analysis
GPM: TC observation
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Normal Cyclone Periods
Number of GPM events 72hrs
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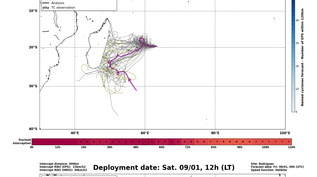
GPS deployment position
ARIS the landing!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ARIS
Analysis
GPM: TC observation
Deployment date: Sat. 09/01, 06h (LT)
Site: Rodrigues
Tracked within 75 SEID, 999.5PO
Speed function: Holthe
Tracked interceptions
Normal Cyclone Periods
Number of GPM events 72hrs
Deployment date: Sat. 09/01, 06h (LT)
Site: Rodrigues
Tracked within 75 SEID, 999.5PO
Speed function: Holthe
Distance to the coast (km)
Flight time (h)
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Landing within 100 (2)
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Landing within 300 (4)
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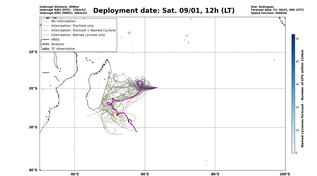
No landing within 1,000 (8)
GPS deployment position
ARIS the landing!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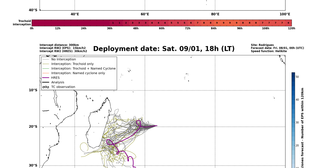
No intercepts
Intercepts: Tracked only
Intercepts: Tracked + Named Cyclone
Intercepts: Named cyclone only
ARIS
Analysis
GPM: TC observation
Deployment date: Sat. 09/01, 12h (LT)
Site: Rodrigues
Tracked within 75 SEID, 999.5PO
Speed function: Holthe
Tracked interceptions
Normal Cyclone Periods
Number of GPM events 72hrs
Deployment date: Sat. 09/01, 12h (LT)
Site: Rodrigues
Tracked within 75 SEID, 999.5PO
Speed function: Holthe
Distance to the coast (km)
Flight time (h)
Probability (%)
Landing within 100 (2)
Landing within 200 (3)
Landing within 300 (4)
Landing within 400 (5)
Landing within 500 (6)
Landing within 1,000 (7)
No landing within 1,000 (8)
GPS deployment position
ARIS the landing!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Intercept RW2 (UWCU): 50km/s
No intercepts
Intercepts: Tracked only
Intercepts: Tracked + Named Cyclone
Intercepts: Named cyclone only
ARIS
Analysis
GPM: TC observation
Deployment date: Sat. 09/01, 18h (LT)
Site: Rodrigues
Tracked within 75 SEID, 999.5PO
Speed function: Holthe
Tracked interceptions
Normal Cyclone Periods
Number of GPM events 72hrs
Deployment date: Sat. 09/01, 18h (LT)
Site: Rodrigues
Tracked within 75 SEID, 999.5PO
Speed function: Holthe
Distance to the coast (km)
Flight time (h)
Probability (%)
Landing within 100 (2)
Landing within 200 (3)
Landing within 300 (4)
Landing within 400 (5)
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Landing within 1,000 (7)
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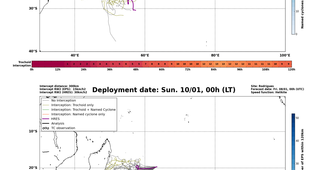
GPS deployment position
ARIS the landing!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ARIS
Analysis
GPM: TC observation
Deployment date: Sun. 10/01, 00h (LT)
Site: Rodrigues
Tracked within 75 SEID, 999.5PO
Speed function: Holthe
Tracked interceptions
Normal Cyclone Periods
Number of GPM events 72hrs
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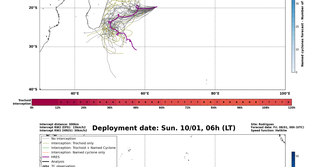
GPS deployment position
ARIS the landing!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Intercepts: Named cyclone only
ARIS
Analysis
GPM: TC observation
Deployment date: Sun. 10/01, 06h (LT)
Site: Rodrigues
Tracked within 75 SEID, 999.5PO
Speed function: Holthe
Tracked interceptions
Normal Cyclone Periods
Number of GPM events 72hrs
Deployment date: Sun. 10/01, 06h (LT)
Site: Rodrigues
Tracked within 75 SEID, 999.5PO
Speed function: Holthe
Distance to the coast (km)
Flight time (h)
Probability (%)
Landing within 100 (2)
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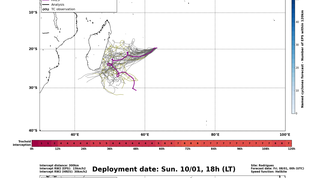
GPS deployment position
ARIS the landing!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Intercepts: Named cyclone only
ARIS
Analysis
GPM: TC observation
Deployment date: Sun. 10/01, 18h (LT)
Site: Rodrigues
Tracked within 75 SEID, 999.5PO
Speed function: Holthe
Tracked interceptions
Normal Cyclone Periods
Number of GPM events 72hrs
Deployment date: Sun. 10/01, 18h (LT)
Site: Rodrigues
Tracked within 75 SEID, 999.5PO
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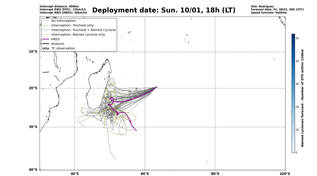
GPS deployment position
ARIS the landing!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Intercepts: Tracked only
Intercepts: Tracked + Named Cyclone
Intercepts: Named cyclone only
ARIS
Analysis
GPM: TC observation
Deployment date: Mon. 11/01, 06h (LT)
Site: Rodrigues
Tracked within 75 SEID, 999.5PO
Speed function: Holthe
Tracked interceptions
Normal Cyclone Periods
Number of GPM events 72hrs
Deployment date: Mon. 11/01, 06h (LT)
Site: Rodrigues
Tracked within 75 SEID, 999.5PO
Speed function: Holthe
Distance to the coast (km)
Flight time (h)
Probability (%)
Landing within 100 (2)
Landing within 200 (3)
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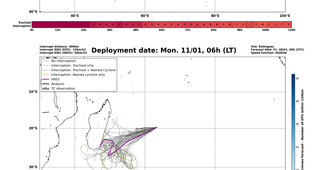
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ARIS
Analysis
GPM: TC observation
Deployment date: Mon. 11/01, 18h (LT)
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Speed function: Holthe
Tracked interceptions
Normal Cyclone Periods
Number of GPM events 72hrs
Deployment date: Mon. 11/01, 18h (LT)
Site: Rodrigues
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Speed function: Holthe
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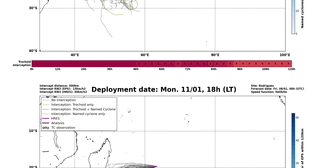
GPS deployment position
ARIS the landing!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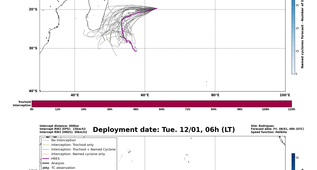
Intercepts: Tracked only
Intercepts: Tracked + Named Cyclone
Intercepts: Named cyclone only
ARIS
Analysis
GPM: TC observation
Deployment date: Tue. 12/01, 06h (LT)
Site: Rodrigues
Tracked within 75 SEID, 999.5PO
Speed function: Holthe
Tracked interceptions
Normal Cyclone Periods
Number of GPM events 72hrs
Deployment date: Tue. 12/01, 06h (LT)
Site: Rodrigues
Tracked within 75 SEID, 999.5PO
Speed function: Holthe
Distance to the coast (km)
Flight time (h)
Probability (%)
Landing within 100 (2)
Landing within 200 (3)
Landing within 300 (4)
Landing within 400 (5)
Landing within 500 (6)
Landing within 1,000 (7)
No landing within 1,000 (8)
GPS deployment position
ARIS the landing!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Intercepts: Tracked only
Intercepts: Tracked + Named Cyclone
Intercepts: Named cyclone only
ARIS
Analysis
GPM: TC observation
Deployment date: Wed. 13/01, 06h (LT)
Site: Rodrigues
Tracked within 75 SEID, 999.5PO
Speed function: Holthe
Tracked interceptions
Normal Cyclone Periods
Number of GPM events 72hrs
Deployment date: Wed. 13/01, 06h (LT)
Site: Rodrigues
Tracked within 75 SEID, 999.5PO
Speed function: Holthe
Distance to the coast (km)
Flight time (h)
Probability (%)
Landing within 100 (2)
Landing within 200 (3)
Landing within 300 (4)
Landing within 400 (5)
Landing within 500 (6)
Landing within 1,000 (7)
No landing within 1,000 (8)
GPS deployment position
ARIS the landing!