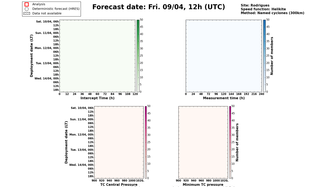
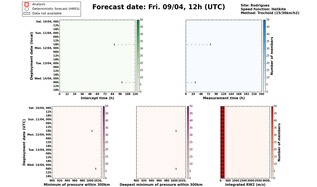
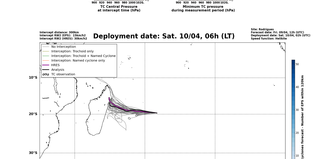
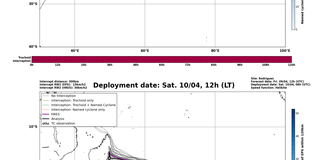

Analysis
Statististic forecast (HWRF)
Data not available
Forecast date: Fri. 09/04, 12h (UTC)
Site: Rodrigues
Speed function: Holliday
Wind threshold cyclolysis (30Kts)
Deployment date (start)
Interrupt time (h)
Number of simulations
Measurement time (h)
TC Central Pressure at interrupt time (hPa)
Minimum TC pressure during measurement period (hPa)


Analysis
Statististic forecast (HWRF)
Data not available
Forecast date: Fri. 09/04, 12h (UTC)
Site: Rodrigues
Speed function: Holliday
Wind threshold (15/30kts/62)
Deployment date (start)
Interrupt time (h)
Number of simulations
Measurement time (h)
Minimum of pressure within 300km during measurement period
Deepest minimum of pressure within 300km during measurement period
Integrated RW2 (m/s)


Deployment date: Sat. 10/04, 06h (LT)
Forecast date: Fri. 09/04, 12h (UTC)
Deployment date: Sat. 10/04, 06h (UTC)
Speed function: Holliday
Interval distance: 300km
Interval RW2 (KM/H): 50km/h
No interception
Interception: Fetched only
Interception: Fetched + Named Cyclone
Interception: Named cyclone only
ARAI5
Analysis
GPM: TC observation
Fetched Cyclone Track
Number of GPM orbits 72hrs
Tracked interception
Distance to the coast (km)
Probability (%)
Flight time (h)
Landing within 24h (0)
Landing within 48h (0)
Landing within 72h (0)
Landing within 120h (10)
No landing within 120h (90)
GPS deployment position
ARAI5 (1/50)


Deployment date: Sat. 10/04, 12h (LT)
Forecast date: Fri. 09/04, 12h (UTC)
Deployment date: Sat. 10/04, 12h (UTC)
Speed function: Holliday
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Landing within 24h (0)
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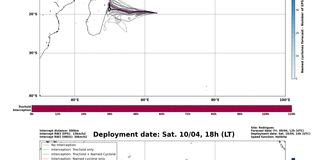
Landing within 72h (0)
Landing within 120h (10)
No landing within 120h (90)
GPS deployment position
ARAI5 (1/50)


Deployment date: Sat. 10/04, 18h (LT)
Forecast date: Fri. 09/04, 12h (UTC)
Deployment date: Sat. 10/04, 18h (UTC)
Speed function: Holliday
Interval distance: 300km
Interval RW2 (KM/H): 50km/h
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Interception: Fetched only
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Probability (%)
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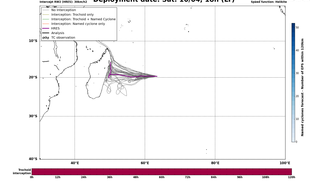
Landing within 48h (0)
Landing within 72h (0)
Landing within 120h (0)
No landing within 120h (100)
GPS deployment position
ARAI5 (1/50)


Deployment date: Sun. 11/04, 00h (LT)
Forecast date: Fri. 09/04, 12h (UTC)
Deployment date: Sun. 11/04, 00h (UTC)
Speed function: Holliday
Interval distance: 300km
Interval RW2 (KM/H): 50km/h
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Interception: Fetched only
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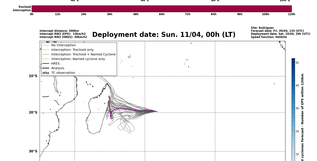
No landing within 120h (100)
GPS deployment position
ARAI5 (1/50)


Deployment date: Sun. 11/04, 06h (LT)
Forecast date: Fri. 09/04, 12h (UTC)
Deployment date: Sun. 11/04, 06h (UTC)
Speed function: Holliday
Interval distance: 300km
Interval RW2 (KM/H): 50km/h
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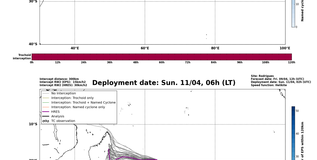
Landing within 72h (0)
Landing within 120h (0)
No landing within 120h (100)
GPS deployment position
ARAI5 (1/50)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Forecast date: Fri. 09/04, 12h (UTC)
Deployment date: Sun. 11/04, 12h (UTC)
Speed function: Holliday
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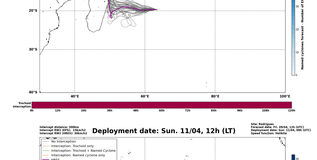
GPS deployment position
ARAI5 (1/50)


Deployment date: Sun. 11/04, 18h (LT)
Forecast date: Fri. 09/04, 12h (UTC)
Deployment date: Sun. 11/04, 18h (UTC)
Speed function: Holliday
Interval distance: 300km
Interval RW2 (KM/H): 50km/h
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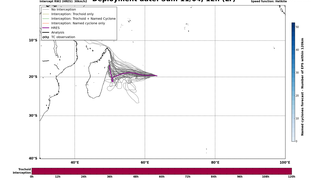
No landing within 120h (100)
GPS deployment position
ARAI5 (1/50)


Deployment date: Mon. 12/04, 06h (LT)
Forecast date: Fri. 09/04, 12h (UTC)
Deployment date: Mon. 12/04, 06h (UTC)
Speed function: Holliday
Interval distance: 300km
Interval RW2 (KM/H): 50km/h
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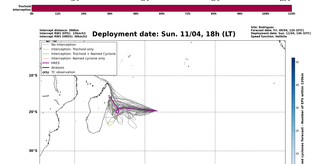
No landing within 120h (100)
GPS deployment position
ARAI5 (1/50)


Deployment date: Mon. 12/04, 18h (LT)
Forecast date: Fri. 09/04, 12h (UTC)
Deployment date: Mon. 12/04, 18h (UTC)
Speed function: Holliday
Interval distance: 300km
Interval RW2 (KM/H): 50km/h
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GPM: TC observation
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Probability (%)
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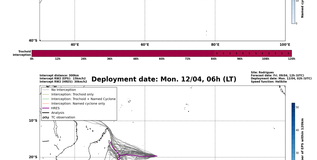
GPS deployment position
ARAI5 (1/50)


Deployment date: Tue. 13/04, 06h (LT)
Forecast date: Fri. 09/04, 12h (UTC)
Deployment date: Tue. 13/04, 06h (UTC)
Speed function: Holliday
Interval distance: 300km
Interval RW2 (KM/H): 50km/h
No interception
Interception: Fetched only
Interception: Fetched + Named Cyclone
Interception: Named cyclone only
ARAI5
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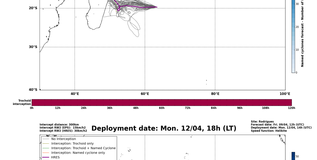
GPM: TC observation
Fetched Cyclone Track
Number of GPM orbits 72hrs
Tracked interception
Distance to the coast (km)
Probability (%)
Flight time (h)
Landing within 24h (0)
Landing within 48h (0)
Landing within 72h (0)
Landing within 120h (0)
No landing within 120h (100)
GPS deployment position
ARAI5 (No landing)


Deployment date: Tue. 13/04, 18h (LT)
Forecast date: Fri. 09/04, 12h (UTC)
Deployment date: Tue. 13/04, 18h (UTC)
Speed function: Holliday
Interval distance: 300km
Interval RW2 (KM/H): 50km/h
No interception
Interception: Fetched only
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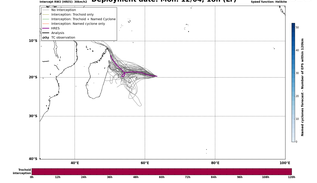
ARAI5
Analysis
GPM: TC observation
Fetched Cyclone Track
Number of GPM orbits 72hrs
Tracked interception
Distance to the coast (km)
Probability (%)
Flight time (h)
Landing within 24h (0)
Landing within 48h (0)
Landing within 72h (0)
Landing within 120h (0)
No landing within 120h (100)
GPS deployment position
ARAI5 (No landing)


Deployment date: Wed. 14/04, 18h (LT)
Forecast date: Fri. 09/04, 12h (UTC)
Deployment date: Wed. 14/04, 18h (UTC)
Speed function: Holliday
Interval distance: 300km
Interval RW2 (KM/H): 50km/h
No interception
Interception: Fetched only
Interception: Fetched + Named Cyclone
Interception: Named cyclone only
ARAI5
Analysis
GPM: TC observation
Fetched Cyclone Track
Number of GPM orbits 72hrs
Tracked interception
Distance to the coast (km)
Probability (%)
Flight time (h)
Landing within 24h (0)
Landing within 48h (0)
Landing within 72h (0)
Landing within 120h (0)
No landing within 120h (100)
GPS deployment position
ARAI5 (No landing)