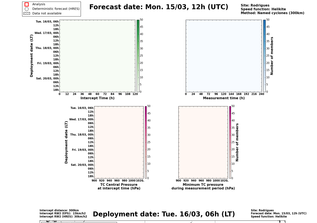
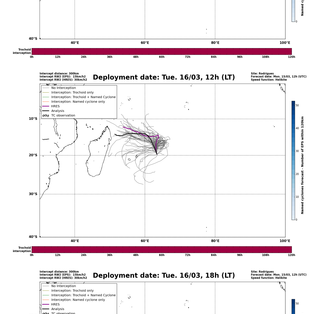
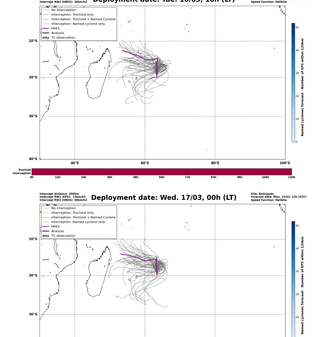

Analysis
Deterministic forecast (ARPEGE)
Data not available
Forecast date: Mon. 15/03, 12h (UTC)
Site: Rodrigues
Speed function: Holliday
Speed function: Matthews
Tue. 16/03, 06h
Tue. 16/03, 18h
Wed. 17/03, 00h
Wed. 17/03, 06h
Wed. 17/03, 12h
Wed. 17/03, 18h
Thu. 18/03, 00h
Thu. 18/03, 06h
Thu. 18/03, 12h
Thu. 18/03, 18h
Fri. 19/03, 00h
Fri. 19/03, 06h
Fri. 19/03, 12h
Fri. 19/03, 18h
Sat. 20/03, 00h
Sat. 20/03, 06h
Deterministic/ Observed track (UTC)
Number of members
Interrupt time (h)
Measurement time (h)
TC Central Pressure at interrupt time (hPa)
Minimum TC pressure during measurement period (hPa)
Minimum of pressure within 300km during interrupt time (hPa)
Deepest minimum of pressure within 300km during measurement period
Integrated RI#2 (m/s)

Analysis
Deterministic forecast (ARPEGE)
Data not available
Forecast date: Mon. 15/03, 12h (UTC)
Site: Rodrigues
Speed function: Holliday
Speed function: Matthews
Tue. 16/03, 06h
Tue. 16/03, 18h
Wed. 17/03, 00h
Wed. 17/03, 06h
Wed. 17/03, 12h
Wed. 17/03, 18h
Thu. 18/03, 00h
Thu. 18/03, 06h
Thu. 18/03, 12h
Thu. 18/03, 18h
Fri. 19/03, 00h
Fri. 19/03, 06h
Fri. 19/03, 12h
Fri. 19/03, 18h
Sat. 20/03, 00h
Sat. 20/03, 06h
Deterministic/ Observed track (UTC)
Number of members
Interrupt time (h)
Measurement time (h)
Minimum of pressure within 300km during interrupt time (hPa)
Deepest minimum of pressure within 300km during measurement period
Integrated RI#2 (m/s)


Deployment date: Tue. 16/03, 06h (LT)
Site: Rodrigues
Forecast date: Mon. 15/03, 12h (UTC)
Speed function: Holliday
Interval distance: 300km
Interval R#1 (KM/H): 30kts/h
Interval R#2 (KM/H): 50kts/h
No interruption
Interruption: Trochoid only
Interruption: Trochoid + Named Cyclone
Interruption: Named cyclone only
ARAI
Analysis
Offic. TC observation
Tracked interruption
Named cyclone (trochoid)
Number of EPS points (15max)
0h
12h
24h
36h
48h
60h
72h
84h
96h
108h
120h


Deployment date: Tue. 16/03, 12h (LT)
Site: Rodrigues
Forecast date: Mon. 15/03, 12h (UTC)
Speed function: Holliday
Interval distance: 300km
Interval R#1 (KM/H): 30kts/h
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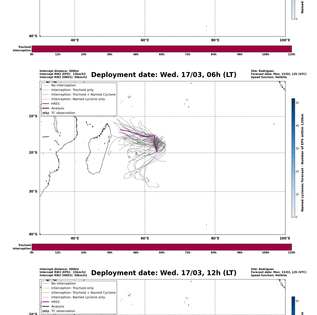
72h
84h
96h
108h
120h


Deployment date: Tue. 16/03, 18h (LT)
Site: Rodrigues
Forecast date: Mon. 15/03, 12h (UTC)
Speed function: Holliday
Interval distance: 300km
Interval R#1 (KM/H): 30kts/h
Interval R#2 (KM/H): 50kts/h
No interruption
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0h
12h
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48h
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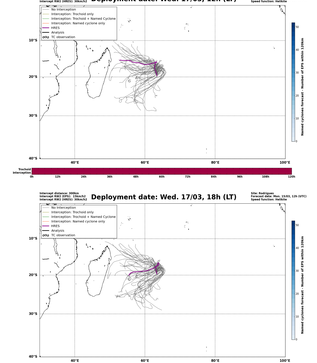
72h
84h
96h
108h
120h


Deployment date: Wed. 17/03, 00h (LT)
Site: Rodrigues
Forecast date: Mon. 15/03, 12h (UTC)
Speed function: Holliday
Interval distance: 300km
Interval R#1 (KM/H): 30kts/h
Interval R#2 (KM/H): 50kts/h
No interruption
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12h
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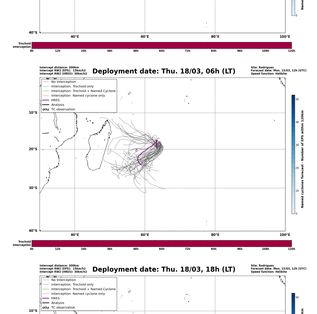
60h
72h
84h
96h
108h
120h


Deployment date: Wed. 17/03, 06h (LT)
Site: Rodrigues
Forecast date: Mon. 15/03, 12h (UTC)
Speed function: Holliday
Interval distance: 300km
Interval R#1 (KM/H): 30kts/h
Interval R#2 (KM/H): 50kts/h
No interruption
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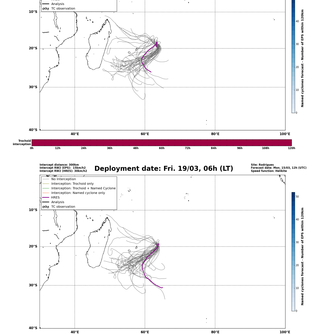
60h
72h
84h
96h
108h
120h


Deployment date: Wed. 17/03, 12h (LT)
Site: Rodrigues
Forecast date: Mon. 15/03, 12h (UTC)
Speed function: Holliday
Interval distance: 300km
Interval R#1 (KM/H): 30kts/h
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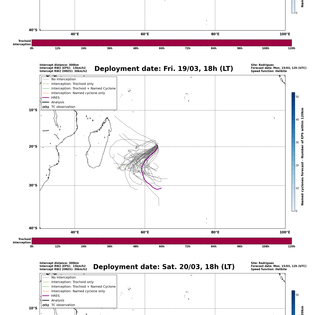
96h
108h
120h


Deployment date: Wed. 17/03, 18h (LT)
Site: Rodrigues
Forecast date: Mon. 15/03, 12h (UTC)
Speed function: Holliday
Interval distance: 300km
Interval R#1 (KM/H): 30kts/h
Interval R#2 (KM/H): 50kts/h
No interruption
Interruption: Trochoid only
Interruption: Trochoid + Named Cyclone
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84h
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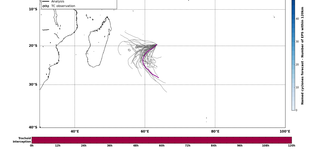
108h
120h


Deployment date: Thu. 18/03, 06h (LT)
Site: Rodrigues
Forecast date: Mon. 15/03, 12h (UTC)
Speed function: Holliday
Interval distance: 300km
Interval R#1 (KM/H): 30kts/h
Interval R#2 (KM/H): 50kts/h
No interruption
Interruption: Trochoid only
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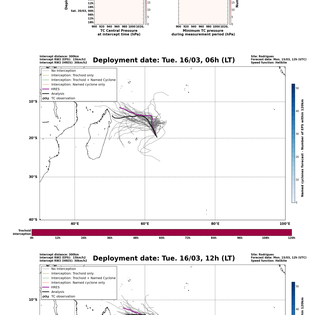
108h
120h


Deployment date: Thu. 18/03, 18h (LT)
Site: Rodrigues
Forecast date: Mon. 15/03, 12h (UTC)
Speed function: Holliday
Interval distance: 300km
Interval R#1 (KM/H): 30kts/h
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Number of EPS points (15max)
0h
12h
24h
36h
48h
60h
72h
84h
96h
108h
120h

Deployment date: Fri. 19/03, 06h (LT)
Site: Rodrigues
Forecast date: Mon. 15/03, 12h (UTC)
Speed function: Holliday
Interval distance: 300km
Interval R#1 (KM/H): 30kts/h
Interval R#2 (KM/H): 50kts/h
No interruption
Interruption: Trochoid only
Interruption: Trochoid + Named Cyclone
Interruption: Named cyclone only
ARAI
Analysis
Offic. TC observation
Tracked interruption
Named cyclone (trochoid)
Number of EPS points (15max)
0h
12h
24h
36h
48h
60h
72h
84h
96h
108h
120h

Deployment date: Fri. 19/03, 18h (LT)
Site: Rodrigues
Forecast date: Mon. 15/03, 12h (UTC)
Speed function: Holliday
Interval distance: 300km
Interval R#1 (KM/H): 30kts/h
Interval R#2 (KM/H): 50kts/h
No interruption
Interruption: Trochoid only
Interruption: Trochoid + Named Cyclone
Interruption: Named cyclone only
ARAI
Analysis
Offic. TC observation
Tracked interruption
Named cyclone (trochoid)
Number of EPS points (15max)
0h
12h
24h
36h
48h
60h
72h
84h
96h
108h
120h

Deployment date: Sat. 20/03, 18h (LT)
Site: Rodrigues
Forecast date: Mon. 15/03, 12h (UTC)
Speed function: Holliday
Interval distance: 300km
Interval R#1 (KM/H): 30kts/h
Interval R#2 (KM/H): 50kts/h
No interruption
Interruption: Trochoid only
Interruption: Trochoid + Named Cyclone
Interruption: Named cyclone only
ARAI
Analysis
Offic. TC observation
Tracked interruption
Named cyclone (trochoid)
Number of EPS points (15max)
0h
12h
24h
36h
48h
60h
72h
84h
96h
108h
120h

Deployment date: Tue. 16/03, 06h (LT)
Site: Rodrigues
Forecast date: Mon. 15/03, 12h (UTC)
Speed function: Holliday
Distance to the coast (km)
Flight time (h)
Probability (%)
Landing within 24h (I)
Landing within 48h (I)
Landing within 72h (I)
Landing within 120h (I)
No landing within 120h (NI)
EPS deployment position
HWS like landing

Deployment date: Tue. 16/03, 12h (LT)
Site: Rodrigues
Forecast date: Mon. 15/03, 12h (UTC)
Speed function: Holliday
Distance to the coast (km)
Flight time (h)
Probability (%)
Landing within 24h (I)
Landing within 48h (I)
Landing within 72h (I)
Landing within 120h (I)
No landing within 120h (NI)
EPS deployment position
HWS like landing

Deployment date: Tue. 16/03, 18h (LT)
Site: Rodrigues
Forecast date: Mon. 15/03, 12h (UTC)
Speed function: Holliday
Distance to the coast (km)
Flight time (h)
Probability (%)
Landing within 24h (I)
Landing within 48h (I)
Landing within 72h (I)
Landing within 120h (I)
No landing within 120h (NI)
EPS deployment position
HWS like landing

Deployment date: Wed. 17/03, 00h (LT)
Site: Rodrigues
Forecast date: Mon. 15/03, 12h (UTC)
Speed function: Holliday
Distance to the coast (km)
Flight time (h)
Probability (%)
Landing within 24h (I)
Landing within 48h (I)
Landing within 72h (I)
Landing within 120h (I)
No landing within 120h (NI)
EPS deployment position
HWS like landing

Deployment date: Wed. 17/03, 06h (LT)
Site: Rodrigues
Forecast date: Mon. 15/03, 12h (UTC)
Speed function: Holliday
Distance to the coast (km)
Flight time (h)
Probability (%)
Landing within 24h (I)
Landing within 48h (I)
Landing within 72h (I)
Landing within 120h (I)
No landing within 120h (NI)
EPS deployment position
HWS like landing

Deployment date: Wed. 17/03, 12h (LT)
Site: Rodrigues
Forecast date: Mon. 15/03, 12h (UTC)
Speed function: Holliday
Distance to the coast (km)
Flight time (h)
Probability (%)
Landing within 24h (I)
Landing within 48h (I)
Landing within 72h (I)
Landing within 120h (I)
No landing within 120h (NI)
EPS deployment position
HWS like landing

Deployment date: Wed. 17/03, 18h (LT)
Site: Rodrigues
Forecast date: Mon. 15/03, 12h (UTC)
Speed function: Holliday
Distance to the coast (km)
Flight time (h)
Probability (%)
Landing within 24h (I)
Landing within 48h (I)
Landing within 72h (I)
Landing within 120h (I)
No landing within 120h (NI)
EPS deployment position
HWS like landing

Deployment date: Thu. 18/03, 06h (LT)
Site: Rodrigues
Forecast date: Mon. 15/03, 12h (UTC)
Speed function: Holliday
Distance to the coast (km)
Flight time (h)
Probability (%)
Landing within 24h (I)
Landing within 48h (I)
Landing within 72h (I)
Landing within 120h (I)
No landing within 120h (NI)
EPS deployment position
HWS like landing

Deployment date: Thu. 18/03, 18h (LT)
Site: Rodrigues
Forecast date: Mon. 15/03, 12h (UTC)
Speed function: Holliday
Distance to the coast (km)
Flight time (h)
Probability (%)
Landing within 24h (I)
Landing within 48h (I)
Landing within 72h (I)
Landing within 120h (I)
No landing within 120h (NI)
EPS deployment position
HWS like landing

Deployment date: Fri. 19/03, 06h (LT)
Site: Rodrigues
Forecast date: Mon. 15/03, 12h (UTC)
Speed function: Holliday
Distance to the coast (km)
Flight time (h)
Probability (%)
Landing within 24h (I)
Landing within 48h (I)
Landing within 72h (I)
Landing within 120h (I)
No landing within 120h (NI)
EPS deployment position
HWS like landing

Deployment date: Fri. 19/03, 18h (LT)
Site: Rodrigues
Forecast date: Mon. 15/03, 12h (UTC)
Speed function: Holliday
Distance to the coast (km)
Flight time (h)
Probability (%)
Landing within 24h (I)
Landing within 48h (I)
Landing within 72h (I)
Landing within 120h (I)
No landing within 120h (NI)
EPS deployment position
HWS like landing

Deployment date: Sat. 20/03, 18h (LT)
Site: Rodrigues
Forecast date: Mon. 15/03, 12h (UTC)
Speed function: Holliday
Distance to the coast (km)
Flight time (h)
Probability (%)
Landing within 24h (I)
Landing within 48h (I)
Landing within 72h (I)
Landing within 120h (I)
No landing within 120h (NI)
EPS deployment position
HWS like landing