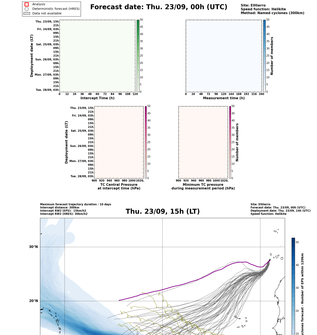
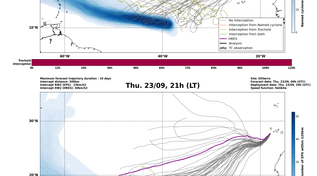
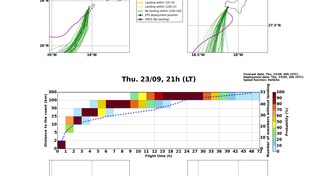
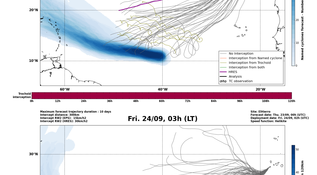
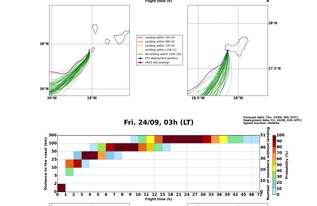
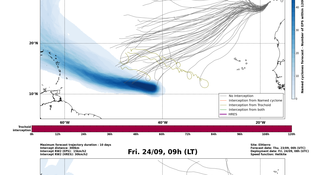

Analysis
Ensemble forecast (ARIS)
Data not available
Forecast date: Thu. 23/09, 00h (UTC)
Site: Eilberra
Speed function: Holtslag
Measurement cycle (15/30min/h2)
Without TC
Thu. 23/09, 15h
Fri. 24/09, 03h
Fri. 24/09, 09h
Fri. 24/09, 15h
Fri. 24/09, 21h
Sat. 25/09, 03h
Sat. 25/09, 15h
Sun. 26/09, 03h
Sun. 26/09, 15h
Mon. 27/09, 03h
Tue. 28/09, 03h
Deployment date (start)
Number of members
Intercept time (h)
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 RW2 (m/s)

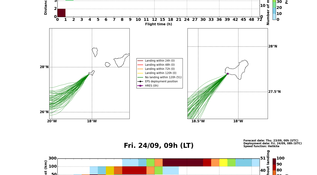

Maximum Drumond trajectory duration : 10 days
Intercept distance : 300km
Intercept RW2 (hPa) : 10mm/2
Intercept RW2 (hPa/h) : 30mm/2
Site: Eilberra
Forecast date: Thu. 23/09, 00h (UTC)
Deployment date: Thu. 23/09, 15h (UTC)
Speed function: Holtslag
Thu. 23/09, 15h (LT)
No interception
Interception from Normand cyclone
Interception from Truchard
Interception from both
ARIS
Analysis
TC interception
Normand Cyclone Track
Truchard Cyclone Track
Number of TC points 72hrs
Truchard interception
Normand interception

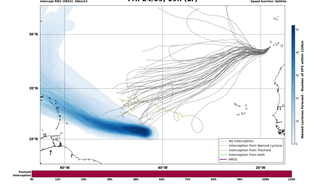

Forecast date: Thu. 23/09, 00h (UTC)
Deployment date: Thu. 23/09, 15h (UTC)
Speed function: Holtslag
Distance to the coast (km)
Probability (%)
Flight time (h)
Landing within 24h (2)
Landing within 48h (3)
Landing within 72h (4)
Landing within 120h (5)
No landing within 120h (6)
EPS deployment position
ARIS (9h)
ARIS (9h landing)

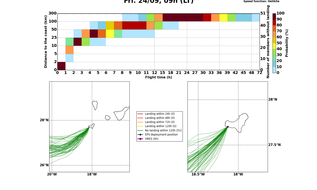

Maximum Drumond trajectory duration : 10 days
Intercept distance : 300km
Intercept RW2 (hPa) : 10mm/2
Intercept RW2 (hPa/h) : 30mm/2
Site: Eilberra
Forecast date: Thu. 23/09, 00h (UTC)
Deployment date: Thu. 23/09, 21h (UTC)
Speed function: Holtslag
Thu. 23/09, 21h (LT)
No interception
Interception from Normand cyclone
Interception from Truchard
Interception from both
ARIS
Analysis
TC interception
Normand Cyclone Track
Truchard Cyclone Track
Number of TC points 72hrs
Truchard interception
Normand interception

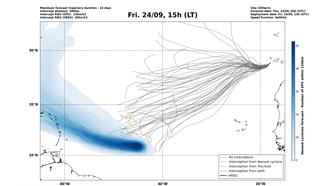

Forecast date: Thu. 23/09, 00h (UTC)
Deployment date: Thu. 23/09, 21h (UTC)
Speed function: Holtslag
Distance to the coast (km)
Probability (%)
Flight time (h)
Landing within 24h (2)
Landing within 48h (3)
Landing within 72h (4)
Landing within 120h (5)
No landing within 120h (6)
EPS deployment position
ARIS (9h)
ARIS (9h landing)

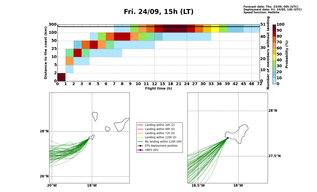

Maximum Drumond trajectory duration : 10 days
Intercept distance : 300km
Intercept RW2 (hPa) : 10mm/2
Intercept RW2 (hPa/h) : 30mm/2
Site: Eilberra
Forecast date: Thu. 23/09, 00h (UTC)
Deployment date: Fri. 24/09, 03h (UTC)
Speed function: Holtslag
Fri. 24/09, 03h (LT)
No interception
Interception from Normand cyclone
Interception from Truchard
Interception from both
ARIS
Normand Cyclone Track
Truchard Cyclone Track
Number of TC points 72hrs
Truchard interception
Normand interception

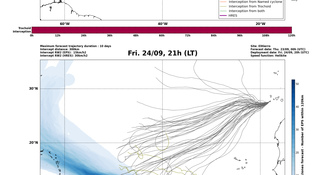

Forecast date: Thu. 23/09, 00h (UTC)
Deployment date: Fri. 24/09, 03h (UTC)
Speed function: Holtslag
Distance to the coast (km)
Probability (%)
Flight time (h)
Landing within 24h (2)
Landing within 48h (3)
Landing within 72h (4)
Landing within 120h (5)
No landing within 120h (6)
EPS deployment position
ARIS (9h)
ARIS (9h landing)

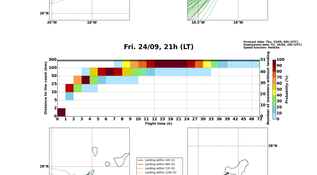

Maximum Drumond trajectory duration : 10 days
Intercept distance : 300km
Intercept RW2 (hPa) : 10mm/2
Intercept RW2 (hPa/h) : 30mm/2
Site: Eilberra
Forecast date: Thu. 23/09, 00h (UTC)
Deployment date: Fri. 24/09, 09h (UTC)
Speed function: Holtslag
Fri. 24/09, 09h (LT)
No interception
Interception from Normand cyclone
Interception from Truchard
Interception from both
ARIS
Normand Cyclone Track
Truchard Cyclone Track
Number of TC points 72hrs
Truchard interception
Normand interception

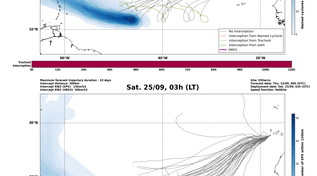

Forecast date: Thu. 23/09, 00h (UTC)
Deployment date: Fri. 24/09, 09h (UTC)
Speed function: Holtslag
Distance to the coast (km)
Probability (%)
Flight time (h)
Landing within 24h (2)
Landing within 48h (3)
Landing within 72h (4)
Landing within 120h (5)
No landing within 120h (6)
EPS deployment position
ARIS (9h)
ARIS (9h landing)

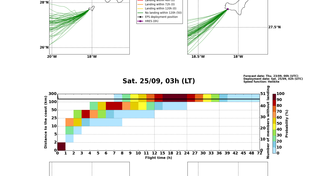

Maximum Drumond trajectory duration : 10 days
Intercept distance : 300km
Intercept RW2 (hPa) : 10mm/2
Intercept RW2 (hPa/h) : 30mm/2
Site: Eilberra
Forecast date: Thu. 23/09, 00h (UTC)
Deployment date: Fri. 24/09, 15h (UTC)
Speed function: Holtslag
Fri. 24/09, 15h (LT)
No interception
Interception from Normand cyclone
Interception from Truchard
Interception from both
ARIS
Normand Cyclone Track
Truchard Cyclone Track
Number of TC points 72hrs
Truchard interception
Normand interception

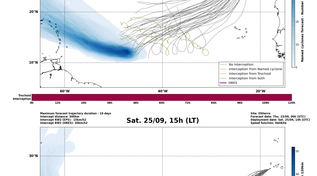

Forecast date: Thu. 23/09, 00h (UTC)
Deployment date: Fri. 24/09, 15h (UTC)
Speed function: Holtslag
Distance to the coast (km)
Probability (%)
Flight time (h)
Landing within 24h (2)
Landing within 48h (3)
Landing within 72h (4)
Landing within 120h (5)
No landing within 120h (6)
EPS deployment position
ARIS (9h)
ARIS (9h landing)

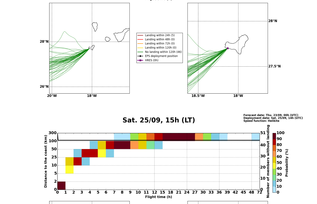

Maximum Drumond trajectory duration : 10 days
Intercept distance : 300km
Intercept RW2 (hPa) : 10mm/2
Intercept RW2 (hPa/h) : 30mm/2
Site: Eilberra
Forecast date: Thu. 23/09, 00h (UTC)
Deployment date: Fri. 24/09, 21h (UTC)
Speed function: Holtslag
Fri. 24/09, 21h (LT)
No interception
Interception from Normand cyclone
Interception from Truchard
Interception from both
ARIS
Normand Cyclone Track
Truchard Cyclone Track
Number of TC points 72hrs
Truchard interception
Normand interception

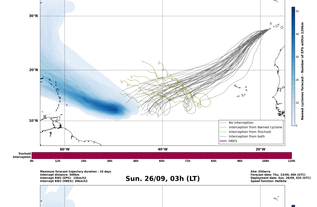

Forecast date: Thu. 23/09, 00h (UTC)
Deployment date: Fri. 24/09, 21h (UTC)
Speed function: Holtslag
Distance to the coast (km)
Probability (%)
Flight time (h)
Landing within 24h (2)
Landing within 48h (3)
Landing within 72h (4)
Landing within 120h (5)
No landing within 120h (6)
EPS deployment position
ARIS (9h)
ARIS (9h landing)

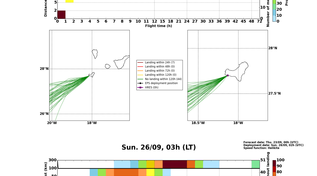

Maximum Drumond trajectory duration : 10 days
Intercept distance : 300km
Intercept RW2 (hPa) : 10mm/2
Intercept RW2 (hPa/h) : 30mm/2
Site: Eilberra
Forecast date: Thu. 23/09, 00h (UTC)
Deployment date: Sat. 25/09, 03h (UTC)
Speed function: Holtslag
Sat. 25/09, 03h (LT)
No interception
Interception from Normand cyclone
Interception from Truchard
Interception from both
ARIS
Normand Cyclone Track
Truchard Cyclone Track
Number of TC points 72hrs
Truchard interception
Normand interception

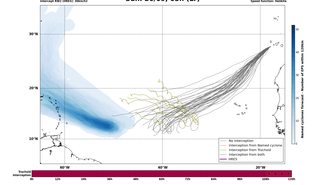

Forecast date: Thu. 23/09, 00h (UTC)
Deployment date: Sat. 25/09, 03h (UTC)
Speed function: Holtslag
Distance to the coast (km)
Probability (%)
Flight time (h)
Landing within 24h (2)
Landing within 48h (3)
Landing within 72h (4)
Landing within 120h (5)
No landing within 120h (6)
EPS deployment position
ARIS (9h)
ARIS (9h landing)

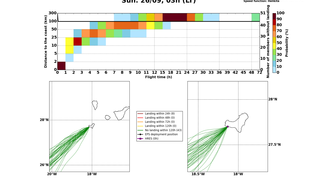

Maximum Drumond trajectory duration : 10 days
Intercept distance : 300km
Intercept RW2 (hPa) : 10mm/2
Intercept RW2 (hPa/h) : 30mm/2
Site: Eilberra
Forecast date: Thu. 23/09, 00h (UTC)
Deployment date: Sat. 25/09, 15h (UTC)
Speed function: Holtslag
Sat. 25/09, 15h (LT)
No interception
Interception from Normand cyclone
Interception from Truchard
Interception from both
ARIS
Normand Cyclone Track
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Number of TC points 72hrs
Truchard interception
Normand interception

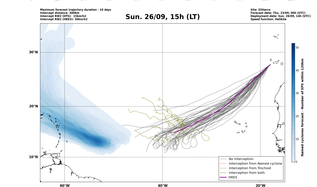

Forecast date: Thu. 23/09, 00h (UTC)
Deployment date: Sat. 25/09, 15h (UTC)
Speed function: Holtslag
Distance to the coast (km)
Probability (%)
Flight time (h)
Landing within 24h (2)
Landing within 48h (3)
Landing within 72h (4)
Landing within 120h (5)
No landing within 120h (6)
EPS deployment position
ARIS (9h)
ARIS (9h landing)

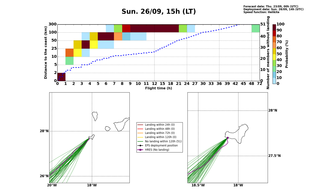

Maximum Drumond trajectory duration : 10 days
Intercept distance : 300km
Intercept RW2 (hPa) : 10mm/2
Intercept RW2 (hPa/h) : 30mm/2
Site: Eilberra
Forecast date: Thu. 23/09, 00h (UTC)
Deployment date: Sun. 26/09, 03h (UTC)
Speed function: Holtslag
Sun. 26/09, 03h (LT)
No interception
Interception from Normand cyclone
Interception from Truchard
Interception from both
ARIS
Normand Cyclone Track
Truchard Cyclone Track
Number of TC points 72hrs
Truchard interception
Normand interception

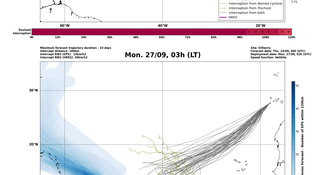

Forecast date: Thu. 23/09, 00h (UTC)
Deployment date: Sun. 26/09, 03h (UTC)
Speed function: Holtslag
Distance to the coast (km)
Probability (%)
Flight time (h)
Landing within 24h (2)
Landing within 48h (3)
Landing within 72h (4)
Landing within 120h (5)
No landing within 120h (6)
EPS deployment position
ARIS (9h)
ARIS (9h landing)

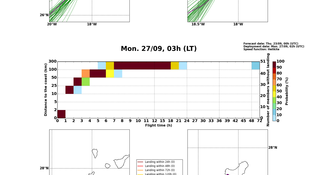

Maximum Drumond trajectory duration : 10 days
Intercept distance : 300km
Intercept RW2 (hPa) : 10mm/2
Intercept RW2 (hPa/h) : 30mm/2
Site: Eilberra
Forecast date: Thu. 23/09, 00h (UTC)
Deployment date: Sun. 26/09, 15h (UTC)
Speed function: Holtslag
Sun. 26/09, 15h (LT)
No interception
Interception from Normand cyclone
Interception from Truchard
Interception from both
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Forecast date: Thu. 23/09, 00h (UTC)
Deployment date: Sun. 26/09, 15h (UTC)
Speed function: Holtslag
Distance to the coast (km)
Probability (%)
Flight time (h)
Landing within 24h (2)
Landing within 48h (3)
Landing within 72h (4)
Landing within 120h (5)
No landing within 120h (6)
EPS deployment position
ARIS (9h)
ARIS (9h landing)


Maximum Drumond trajectory duration : 10 days
Intercept distance : 300km
Intercept RW2 (hPa) : 10mm/2
Intercept RW2 (hPa/h) : 30mm/2
Site: Eilberra
Forecast date: Thu. 23/09, 00h (UTC)
Deployment date: Mon. 27/09, 03h (UTC)
Speed function: Holtslag
Mon. 27/09, 03h (LT)
No interception
Interception from Normand cyclone
Interception from Truchard
Interception from both
ARIS
Normand Cyclone Track
Truchard Cyclone Track
Number of TC points 72hrs
Truchard interception
Normand interception


Forecast date: Thu. 23/09, 00h (UTC)
Deployment date: Mon. 27/09, 03h (UTC)
Speed function: Holtslag
Distance to the coast (km)
Probability (%)
Flight time (h)
Landing within 24h (2)
Landing within 48h (3)
Landing within 72h (4)
Landing within 120h (5)
No landing within 120h (6)
EPS deployment position
ARIS (9h)
ARIS (9h landing)


Maximum Drumond trajectory duration : 10 days
Intercept distance : 300km
Intercept RW2 (hPa) : 10mm/2
Intercept RW2 (hPa/h) : 30mm/2
Site: Eilberra
Forecast date: Thu. 23/09, 00h (UTC)
Deployment date: Tue. 28/09, 03h (UTC)
Speed function: Holtslag
Tue. 28/09, 03h (LT)
No interception
Interception from Normand cyclone
Interception from Truchard
Interception from both
ARIS
Normand Cyclone Track
Truchard Cyclone Track
Number of TC points 72hrs
Truchard interception
Normand interception


Forecast date: Thu. 23/09, 00h (UTC)
Deployment date: Tue. 28/09, 03h (UTC)
Speed function: Holtslag
Distance to the coast (km)
Probability (%)
Flight time (h)
Landing within 24h (2)
Landing within 48h (3)
Landing within 72h (4)
Landing within 120h (5)
No landing within 120h (6)
EPS deployment position
ARIS (9h)
ARIS (9h landing)