A CORUÑA

RWY 03/21		RWY 21	
FORNO3J	KORAV3J	FORNO3K	FORNO2M
LOMDA4A	MEGAT3J	KORAV2K	KORAV2M
ROXER3J		LOMDA3B	MEGAT2K
		MEGAT2M	ROXER2K

CARTA DE LLEGADA NORMALIZADA
VUELO POR INSTRUMENTOS (STAR)-OACI
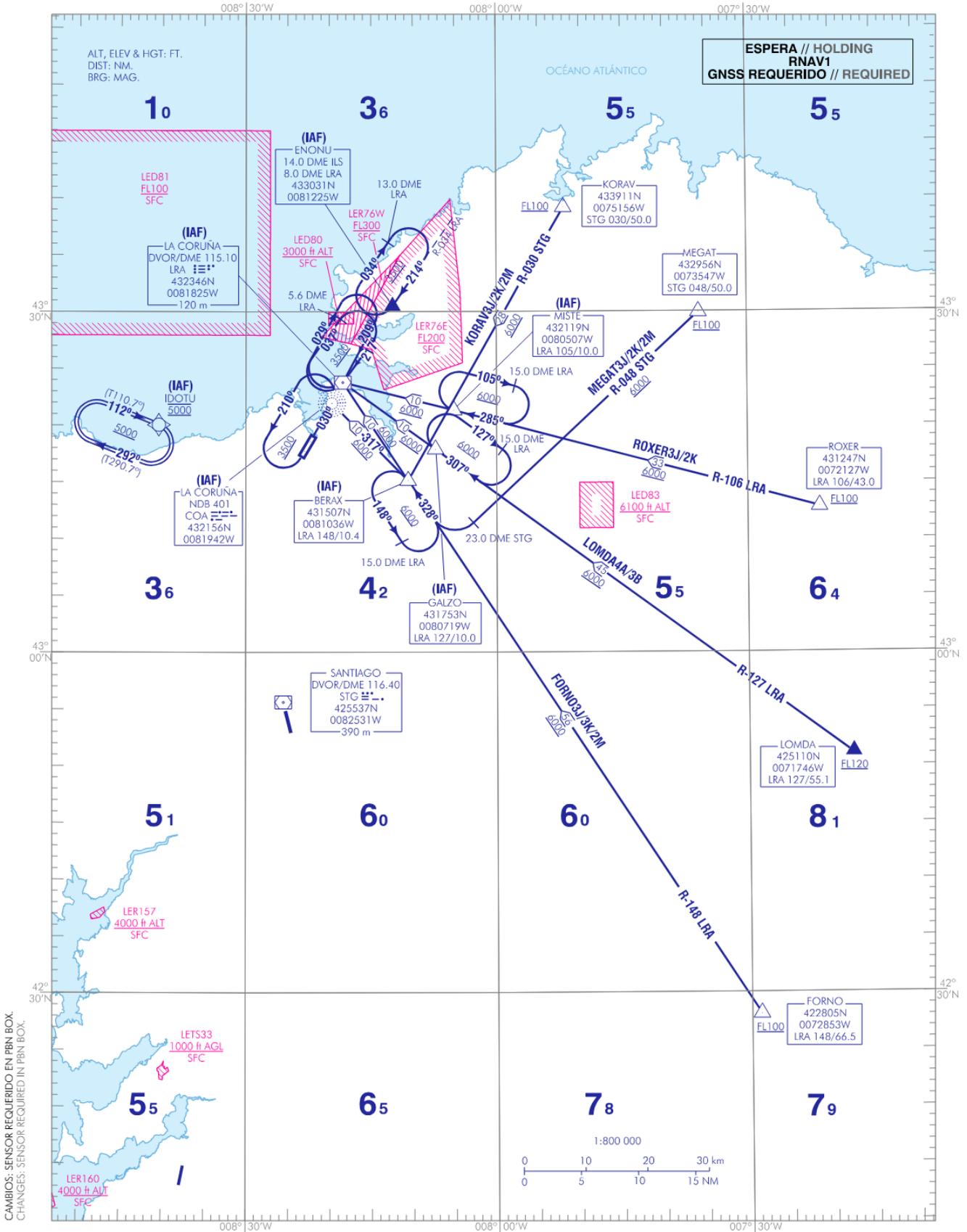
TA 6000 ft
VAR 1°W (2025)

APP 120.200 MHz
TWR 118.305 C

ALT, ELEV & HGT: FT.
DIST: NM.
BRG: MAG.

OCÉANO ATLÁNTICO

ESPERA // HOLDING
RNAV1
GNSS REQUERIDO // REQUIRED

1 0

3 6

5 5

5 5

LED81
FL100
SFC

(IAF)
ENONU
14.0 DME ILS
8.0 DME LRA
433031N
0081225W

13.0 DME
LRA

KORAV
433911N
0075156W
STG 030/50.0

FL100

(IAF)
LA CORUÑA
DVOR/DME 115.10
LRA
432346N
0081825W
120 m

LER76W
FL300
SFC

LED80
3000 ft ALT
SFC

MEGAT
432956N
0073547W
STG 048/50.0

FL100

5.6 DME
LRA

LER76E
FL200
SFC

(IAF)
MISTE
432119N
0080507W
LRA 105/10.0

R-030 STG
KORAV3J/2K/2M

(IAF)
IDOTU
5000

112°
5000
292°
(T290.7°)
(T110.7°)

15.0 DME LRA

105°

285°

MEGAT3J/2K/2M
R-048 STG

(IAF)
LA CORUÑA
NDB 401
COA
432156N
0081942W

210°
030°

127°
15.0 DME
LRA

307°

ROXER3J/2K
R-106 LRA

ROXER
431247N
0072127W
LRA 106/43.0

FL100

(IAF)
BERAX
431507N
0081036W
LRA 148/10.4

148°
328°

23.0 DME STG

LED83
6100 ft ALT
SFC

15.0 DME LRA

LOMDA4A/3B

5 5

6 4

3 6

4 2

(IAF)
GALZO
431753N
0080719W
LRA 127/10.0

R-127 LRA

SANTIAGO
DVOR/DME 116.40
STG
425537N
0082531W
390 m

FORNO3J/3K/2M

LOMDA
425110N
0071746W
LRA 127/55.1
FL120

5 1

6 0

6 0

8 1

LER157
4000 ft ALT
SFC

R-148 LRA

LER160
4000 ft ALT
SFC

LETS33
1000 ft AGL
SFC

FORNO
422805N
0072853W
LRA 148/66.5
FL100

5 5

6 5

7 8

7 9

1:800 000

0   10   20   30 km
0   5   10   15 NM

CAMBIOS: SENSOR REQUERIDO EN PBN BOX.
CHANGES: SENSOR REQUIRED IN PBN BOX.

COORDENADAS WAYPOINTS
WAYPOINTS COORDINATES

WPT	COORD
IDOTU (IAF)	432002.7N 0084026.6W

STANDARD INSTRUMENT ARRIVALS (STAR)

RUNWAY 03/21

FORNO THREE JULIETT ARRIVAL (FORNO3J)
FORNO, BERAX, DVOR/DME LRA (IAF).

KORAV THREE JULIETT ARRIVAL (KORAV3J)
KORAV, BERAX, DVOR/DME LRA (IAF).

LOMDA FOUR ALFA ARRIVAL (LOMDA4A)
LOMDA, GALZO, DVOR/DME LRA (IAF).

MEGAT THREE JULIETT ARRIVAL (MEGAT3J)
MEGAT, R-048 STG/23.0 DME STG, BERAX, DVOR/DME LRA (IAF).

ROXER THREE JULIETT ARRIVAL (ROXER3J)
ROXER, MISTE, DVOR/DME LRA (IAF).

RUNWAY 21

FORNO THREE KILO ARRIVAL (FORNO3K)
FORNO, BERAX, NDB COA (IAF).

FORNO TWO MIKE ARRIVAL (FORNO2M)
FORNO, BERAX (IAF).

KORAV TWO KILO ARRIVAL (KORAV2K)
KORAV, BERAX, NDB COA (IAF).

KORAV TWO MIKE ARRIVAL (KORAV2M)
KORAV, BERAX (IAF).

LOMDA THREE BRAVO ARRIVAL (LOMDA3B)
LOMDA, GALZO (IAF).

MEGAT TWO KILO ARRIVAL (MEGAT2K)
MEGAT, R-048 STG/23.0 DME STG, BERAX, NDB COA (IAF).

MEGAT TWO MIKE ARRIVAL (MEGAT2M)
MEGAT, R-048 STG/23.0 DME STG, BERAX (IAF).

ROXER TWO KILO ARRIVAL (ROXER2K)

ROXER, MISTE (IAF).

CIRCUITOS DE ESPERA
HOLDING PATTERN

Descriptor de trayectoria	Identificador de punto de recorrido	Sobrevuelo	Curso/Derrota °M (°T)	Variación magnética	Distancia/Tiempo de alejamiento	Dirección de viraje	Altitud MNM (ft)	Altitud MAX (ft)	Velocidad (kt)	Especificación de navegación
Path terminator	Waypoint identifier	Fly-over	Course/Track °M (°T)	Magnetic variation	Distance/ Outbound time	Turn direction	MNM altitude (ft)	MAX altitude (ft)	Speed (kt)	Navigation specification
HM	IDOTU (1)	-	112 (110.7)	+2.2	1 min	R	5000	-	–	RNAV1

(1) GNSS required.