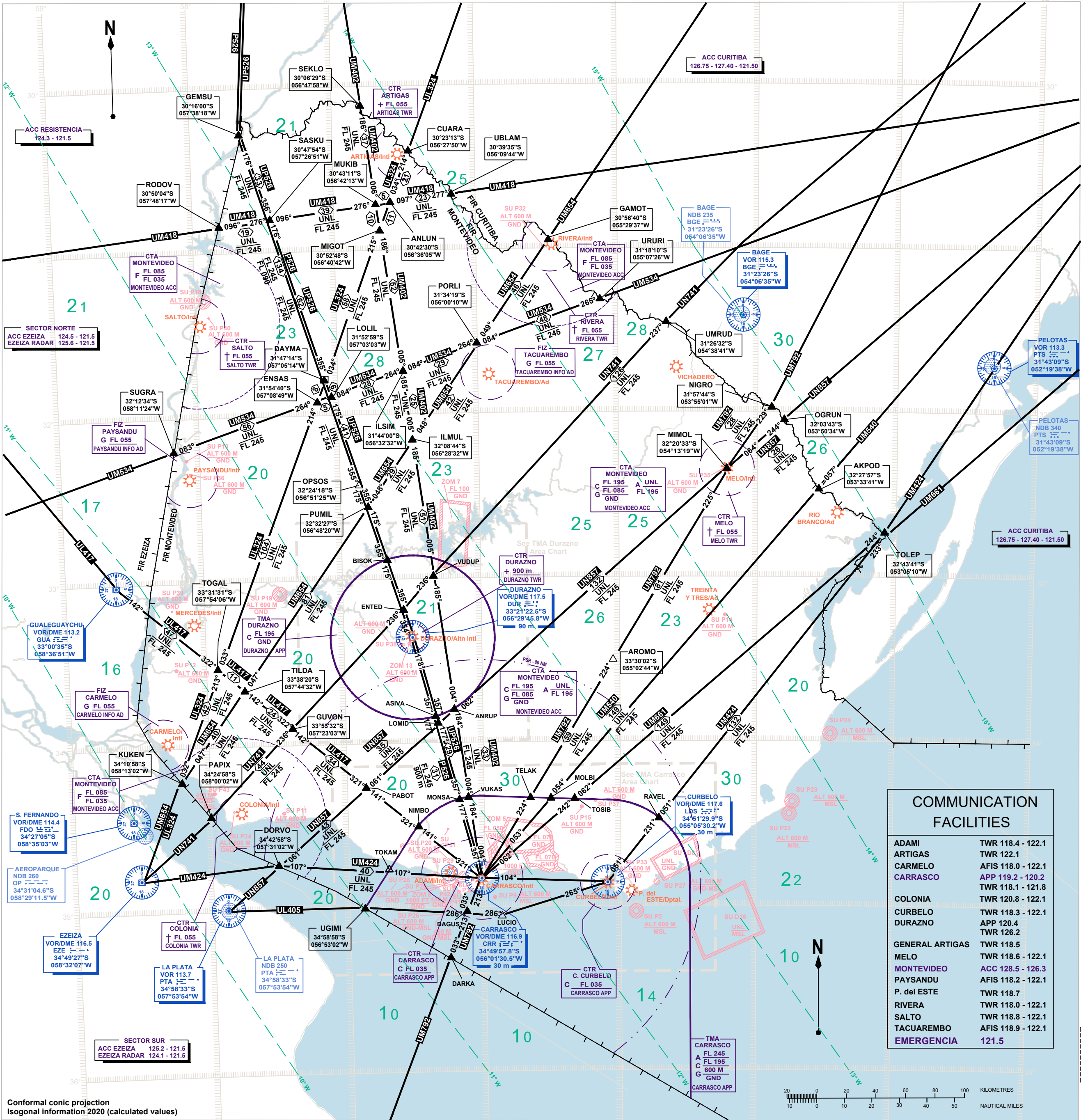


LEGEND	
Aerodrome	
Flight information region (FIR)	
Control area (CTA)	
CTA NAME	CTA MONTEVIDEO
ATS AIRSPACE CLASS	FL 195 A UNL
UPPER LIMIT	FL 085
LOWER LIMIT	GND
ATS UNIT PROVIDING THE SERVICE	MONTEVIDEO ACC
Terminal control area (TMA)	
TMA NAME	TMA CARRASCO
ATS AIRSPACE CLASS	FL 245
UPPER LIMIT	FL 195
LOWER LIMIT	600 M
ATS UNIT PROVIDING THE SERVICE	CARRASCO APP
Control zone (CTR)	
CTR NAME	CTR CARRASCO
ATS AIRSPACE CLASS	FL 085
UPPER LIMIT	FL 035
ATS UNIT THAT PROVIDES THE SERVICE	CARRASCO APP
ATS AIRSPACE CLASS	
Monday to Friday (except holidays) from 10:00 to 22:00 UTC: Class "C" Others: Class "G"	✳
Monday to Friday (except holidays) from 11:00 to 23:00 UTC: Class "C" Others: Class "G"	✚
Monday to Sunday from 10:00 to 22:00 UTC: Class "C" Others: Class "G"	✚
Monday to Friday from 10:00 to 22:00 UTC: Class "C" Others: Class "G"	✚
Area navigation route (RNAV)	
ROUTE DESIGNATOR	UL324
MAGNETIC BEARING	027°
DISTANCE IN NAUTICAL MILES	43 UNL
VERTICAL LIMITS	FL 245
Reporting point (REP)	
COMPULSORY FLY-BY	▲
A SOLICITUD FLY-BY	△
COMPULSORY FLYOVER	⊙
A SOLICITUD FLYOVER	⊙
ATS/MET reporting point (MRP)	
COMPULSORY	■
ON REQUEST	◻
Restricted airspace	
IDENTIFICATION OR AREA	SU R7
NATIONALITY LETTER	FL 100
VERTICAL LIMITS	GND
P=PROHIBITED R=RESTRICTED D=DANGER	
VHF omnidirectional radio range (VOR)	
COMPASS ROSE ORIENTED BY MAGNETIC NORTH	
Non-directional radio beacon (NDB)	
Distance measuring equipment (DME)	
Collocated VOR and DME radio navigation aids (VOR/DME)	
Identification for Radio navigation Aids (NAVAID)	
NAME	CARRASCO
NAVAID, FREQUENCY, IDENTIFICATION OR CALL SIGN	VOR/DME 116.9 CRR F 116.9 34°49'57.8"S 056°01'30.5"W 30 m
GEOGRAPHICAL COORDINATES ELEVATION OF DME SITE (TO THE NEAREST 30 M)	
Isogonal or isogonic line	
Area minimum altitude	
EACH 1° QUADRILATERAL CONTAIN THE AREA MINIMUM ALTITUDE (AMA) THAT REPRESENTS THE LOWEST ALTITUDE TE BE USED UNDER INSTRUMENTAL METEOROLOGICAL CONDITIONS (IMC). THE AMA WILL PROVIDE A MINIMUM CLEARANCE OF 1000 FEET ABOVE ALL OBSTACLES LOCATED IN THE QUADRILATERAL. IT IS REPRESENTED IN THOUSAND AND HUNDRED OF FEET ABOVE MEAN SEA LEVEL.	
EXAMPLE: 2100 FEET	21



LEGEND

Aerodrome

Flight information region (FIR)

Control area (CTA)

Terminal control area (TMA)

Control zone (CTR)

ATS AIRSPACE CLASS

Conventional navigation route

Reporting point (REP)

ATS/MET reporting point (MRP)

Restricted airspace

VHF omnidirectional radio range (VOR)

Non-directional radio beacon (NDB)

Distance measuring equipment (DME)

Collocated VOR and DME radio navigation aids (VOR/DME)

Identification for Radio navigation Aids (NAVAID)

Isogonal or isogonic line

Area minimum altitude

CTA MONTEVIDEO

FL 195

UNL

FL 085

A FL 195

GND

MONTEVIDEO ACC

TMA CARRASCO

FL 245

FL 195

600 M

CARRASCO APP

CTR CARRASCO

FL 085

C FL 035

CARRASCO APP

MONDAY TO FRIDAY (EXCEPT HOLIDAYS)

FROM 10:00 TO 22:00 UTC: CLASS "C"

OTHERS: CLASS "G"

MONDAY TO FRIDAY (EXCEPT HOLIDAYS)

FROM 11:00 TO 23:00 UTC: CLASS "C"

OTHERS: CLASS "G"

MONDAY TO SUNDAY

FROM 10:00 TO 22:00 UTC: CLASS "C"

OTHERS: CLASS "G"

MONDAY TO FRIDAY

FROM 10:00 TO 22:00 UTC: CLASS "C"

OTHERS: CLASS "G"

ROUTE DESIGNATOR

025°

30

225°

MAGNETIC BEARING

UNL

DISTANCE IN NAUTICAL MILES

FL 245

UPPER LIMIT

FL 245

MINIMUM FLIGHT ALTITUDE

FL 245

COMPULSORY FLY-BY

▲

A SOLICITUD FLY-BY

△

COMPULSORY FLYOVER

⊙

A SOLICITUD FLYOVER

⊙

COMPULSORY

■

ON REQUEST

▣

IDENTIFICATION OR AREA

SU R7

NATIONALITY LETTER

FL 100

VERTICAL LIMITS

GND

P=PROHIBITED

R=RESTRICTED

D=DANGER

COMPASS ROSE ORIENTED BY

MAGNETIC NORTH

COMPASS ROSE

DISTANCE MEASURING EQUIPMENT (DME)

☐

COLLOCATED VOR AND DME

☐

NAME

CARRASCO

NAVAID, FREQUENCY, IDENTIFICATION

VOR/DME 116.9

OR CALL SIGN

CRR

GEOGRAPHICAL COORDINATES

34°49'57.8"S

ELEVATION OF DME SITE

056°01'30.5"W

(TO THE NEAREST 30 M)

30 m

6°W

EACH 1° QUADRILATERAL CONTAINS THE AREA MINIMUM ALTITUDE (AMA) THAT REPRESENTS THE LOWEST ALTITUDE TO BE USED UNDER INSTRUMENTAL METEOROLOGICAL CONDITIONS (IMC). THE AMA WILL PROVIDE A MINIMUM CLEARANCE OF 1000 FEET ABOVE ALL OBSTACLES LOCATED IN THE QUADRILATERAL. IT IS REPRESENTED IN THOUSAND AND HUNDRED OF FEET ABOVE MEAN SEA LEVEL.

EXAMPLE: 2100 FEET

21

The chart displays a network of navigation routes across Uruguay, with various airports and communication facilities marked. Key features include:

- Navigation Routes:** Shown as solid black lines with route numbers (e.g., 21, 25, 26, 27, 28, 30) and magnetic bearings. Some routes are designated as conventional navigation routes (e.g., 025° 30 225°).
- Airports:** Marked with orange star symbols and labels. Examples include GEMSU, ARTIGAS, RIVERA, PAYSANDU, DURAZNO, CARRASCO, and CUREBELLO.
- Communication Facilities:** Marked with blue circular symbols and labels. Examples include VOR/DME 113.2, VOR/DME 116.9, and VOR/DME 117.6.
- Control Areas (CTA) and Terminal Control Areas (TMA):** Indicated by dashed lines and labels. Examples include CTA MONTEVIDEO, TMA CARRASCO, and CTR DURAZNO.
- Isogonal Lines:** Shown as green dashed lines with labels like 12°W, 15°W, 18°W, 21°W, 24°W, 27°W, 30°W, 33°W, 36°W, 39°W, 42°W, 45°W, 48°W, 51°W, 54°W, 57°W, 60°W, 63°W, 66°W, 69°W, 72°W, 75°W, 78°W, 81°W, 84°W, 87°W, 90°W, 93°W, 96°W, 99°W, 102°W, 105°W, 108°W, 111°W, 114°W, 117°W, 120°W, 123°W, 126°W, 129°W, 132°W, 135°W, 138°W, 141°W, 144°W, 147°W, 150°W, 153°W, 156°W, 159°W, 162°W, 165°W, 168°W, 171°W, 174°W, 177°W, 180°W, 183°W, 186°W, 189°W, 192°W, 195°W, 198°W, 201°W, 204°W, 207°W, 210°W, 213°W, 216°W, 219°W, 222°W, 225°W, 228°W, 231°W, 234°W, 237°W, 240°W, 243°W, 246°W, 249°W, 252°W, 255°W, 258°W, 261°W, 264°W, 267°W, 270°W, 273°W, 276°W, 279°W, 282°W, 285°W, 288°W, 291°W, 294°W, 297°W, 300°W, 303°W, 306°W, 309°W, 312°W, 315°W, 318°W, 321°W, 324°W, 327°W, 330°W, 333°W, 336°W, 339°W, 342°W, 345°W, 348°W, 351°W, 354°W, 357°W, 360°W, 363°W, 366°W, 369°W, 372°W, 375°W, 378°W, 381°W, 384°W, 387°W, 390°W, 393°W, 396°W, 399°W, 402°W, 405°W, 408°W, 411°W, 414°W, 417°W, 420°W, 423°W, 426°W, 429°W, 432°W, 435°W, 438°W, 441°W, 444°W, 447°W, 450°W, 453°W, 456°W, 459°W, 462°W, 465°W, 468°W, 471°W, 474°W, 477°W, 480°W, 483°W, 486°W, 489°W, 492°W, 495°W, 498°W, 501°W, 504°W, 507°W, 510°W, 513°W, 516°W, 519°W, 522°W, 525°W, 528°W, 531°W, 534°W, 537°W, 540°W, 543°W, 546°W, 549°W, 552°W, 555°W, 558°W, 561°W, 564°W, 567°W, 570°W, 573°W, 576°W, 579°W, 582°W, 585°W, 588°W, 591°W, 594°W, 597°W, 600°W, 603°W, 606°W, 609°W, 612°W, 615°W, 618°W, 621°W, 624°W, 627°W, 630°W, 633°W, 636°W, 639°W, 642°W, 645°W, 648°W, 651°W, 654°W, 657°W, 660°W, 663°W, 666°W, 669°W, 672°W, 675°W, 678°W, 681°W, 684°W, 687°W, 690°W, 693°W, 696°W, 699°W, 702°W, 705°W, 708°W, 711°W, 714°W, 717°W, 720°W, 723°W, 726°W, 729°W, 732°W, 735°W, 738°W, 741°W, 744°W, 747°W, 750°W, 753°W, 756°W, 759°W, 762°W, 765°W, 768°W, 771°W, 774°W, 777°W, 780°W, 783°W, 786°W, 789°W, 792°W, 795°W, 798°W, 801°W, 804°W, 807°W, 810°W, 813°W, 816°W, 819°W, 822°W, 825°W, 828°W, 831°W, 834°W, 837°W, 840°W, 843°W, 846°W, 849°W, 852°W, 855°W, 858°W, 861°W, 864°W, 867°W, 870°W, 873°W, 876°W, 879°W, 882°W, 885°W, 888°W, 891°W, 894°W, 897°W, 900°W, 903°W, 906°W, 909°W, 912°W, 915°W, 918°W, 921°W, 924°W, 927°W, 930°W, 933°W, 936°W, 939°W, 942°W, 945°W, 948°W, 951°W, 954°W, 957°W, 960°W, 963°W, 966°W, 969°W, 972°W, 975°W, 978°W, 981°W, 984°W, 987°W, 990°W, 993°W, 996°W, 999°W, 1002°W, 1005°W, 1008°W, 1011°W, 1014°W, 1017°W, 1020°W, 1023°W, 1026°W, 1029°W, 1032°W, 1035°W, 1038°W, 1041°W, 1044°W, 1047°W, 1050°W, 1053°W, 1056°W, 1059°W, 1062°W, 1065°W, 1068°W, 1071°W, 1074°W, 1077°W, 1080°W, 1083°W, 1086°W, 1089°W, 1092°W, 1095°W, 1098°W, 1101°W, 1104°W, 1107°W, 1110°W, 1113°W, 1116°W, 1119°W, 1122°W, 1125°W, 1128°W, 1131°W, 1134°W, 1137°W, 1140°W, 1143°W, 1146°W, 1149°W, 1152°W, 1155°W, 1158°W, 1161°W, 1164°W, 1167°W, 1170°W, 1173°W, 1176°W, 1179°W, 1182°W, 1185°W, 1188°W, 1191°W, 1194°W, 1197°W, 1200°W, 1203°W, 1206°W, 1209°W, 1212°W, 1215°W, 1218°W, 1221°W, 1224°W, 1227°W, 1230°W, 1233°W, 1236°W, 1239°W, 1242°W, 1245°W, 1248°W, 1251°W, 1254°W, 1257°W, 1260°W, 1263°W, 1266°W, 1269°W, 1272°W, 1275°W, 1278°W, 1281°W, 1284°W, 1287°W, 1290°W, 1293°W, 1296°W, 1299°W, 1302°W, 1305°W, 1308°W, 1311°W, 1314°W, 1317°W, 1320°W, 1323°W, 1326°W, 1329°W, 1332°W, 1335°W, 1338°W, 1341°W, 1344°W, 1347°W, 1350°W, 1353°W, 1356°W, 1359°W, 1362°W, 1365°W, 1368°W, 1371°W, 1374°W, 1377°W, 1380°W, 1383°W, 1386°W, 1389°W, 1392°W, 1395°W, 1398°W, 1401°W, 1404°W, 1407°W, 1410°W, 1413°W, 1416°W, 1419°W, 1422°W, 1425°W, 1428°W, 1431°W, 1434°W, 1437°W, 1440°W, 1443°W, 1446°W, 1449°W, 1452°W, 1455°W, 1458°W, 1461°W, 1464°W, 1467°W, 1470°W, 1473°W, 1476°W, 1479°W, 1482°W, 1485°W, 1488°W, 1491°W, 1494°W, 1497°W, 1500°W, 1503°W, 1506°W, 1509°W, 1512°W, 1515°W, 1518°W, 1521°W, 1524°W, 1527°W, 1530°W, 1533°W, 1536°W, 1539°W, 1542°W, 1545°W, 1548°W, 1551°W, 1554°W, 1557°W, 1560°W, 1563°W, 1566°W, 1569°W, 1572°W, 1575°W, 1578°W, 1581°W, 1584°W, 1587°W, 1590°W, 1593°W, 1596°W, 1599°W, 1602°W, 1605°W, 1608°W, 1611°W, 1614°W, 1617°W, 1620°W, 1623°W, 1626°W, 1629°W, 1632°W, 1635°W, 1638°W, 1641°W, 1644°W, 1647°W, 1650°W, 1653°W, 1656°W, 1659°W, 1662°W, 1665°W, 1668°W, 1671°W, 1674°W, 1677°W, 1680°W, 1683°W, 1686°W, 1689°W, 1692°W, 1695°W, 1698°W, 1701°W, 1704°W, 1707°W, 1710°W, 1713°W, 1716°W, 1719°W, 1722°W, 1725°W, 1728°W, 1731°W, 1734°W, 1737°W, 1740°W, 1743°W, 1746°W, 1749°W, 1752°W, 1755°W, 1758°W, 1761°W, 1764°W, 1767°W, 1770°W, 1773°W, 1776°W, 1779°W, 1782°W, 1785°W, 1788°W, 1791°W, 1794°W, 1797°W, 1800°W, 1803°W, 1806°W, 1809°W, 1812°W, 1815°W, 1818°W, 1821°W, 1824°W, 1827°W, 1830°W, 1833°W, 1836°W, 1839°W, 1842°W, 1845°W, 1848°W, 1851°W, 1854°W, 1857°W, 1860°W, 1863°W, 1866°W, 1869°W, 1872°W, 1875°W, 1878°W, 1881°W, 1884°W, 1887°W, 1890°W, 1893°W, 1896°W, 1899°W, 1902°W, 1905°W, 1908°W, 1911°W, 1914°W, 1917°W, 1920°W, 1923°W, 1926°W, 1929°W, 1932°W, 1935°W, 1938°W, 1941°W, 1944°W, 1947°W, 1950°W, 1953°W, 1956°W, 1959°W, 1962°W, 1965°W, 1968°W, 1971°W, 1974°W, 1977°W, 1980°W, 1983°W, 1986°W, 1989°W, 1992°W, 1995°W, 1998°W, 2001°W, 2004°W, 2007°W, 2010°W, 2013°W, 2016°W, 2019°W, 2022°W, 2025°W, 2028°W, 2031°W, 2034°W, 2037°W, 2040°W, 2043°W, 2046°W, 2049°W, 2052°W, 2055°W, 2058°W, 2061°W, 2064°W, 2067°W, 2070°W, 2073°W, 2076°W, 2079°W, 2082°W, 2085°W, 2088°W, 2091°W, 2094°W, 2097°W, 2100°W, 2103°W, 2106°W, 2109°W, 2112°W, 2115°W, 2118°W, 2121°W, 2124°W, 2127°W, 2130°W, 2133°W, 2136°W, 2139°W, 2142°W, 2145°W, 2148°W, 2151°W, 2154°W, 2157°W, 2160°W, 2163°W, 2166°W, 2169°W, 2172°W, 2175°W, 2178°W, 2181°W, 2184°W, 2187°W, 2190°W, 2193°W, 2196°W, 2199°W, 2202°W, 2205°W, 2208°W, 2211°W, 2214°W, 2217°W, 2220°W, 2223°W, 2226°W, 2229°W, 2232°W, 2235°W, 2238°W, 2241°W, 2244°W, 2247°W, 2250°W, 2253°W, 2256°W, 2259°W, 2262°W, 2265°W, 2268°W, 2271°W, 2274°W, 2277°W, 2280°W, 2283°W, 2286°W, 2289°W, 2292°W, 2295°W, 2298°W, 2301°W, 2304°W, 2307°W, 2310°W, 2313°W, 2316°W, 2319°W, 2322°W, 2325°W, 2328°W, 2331°W, 2334°W, 2337°W, 2340°W, 2343°W, 2346°W, 2349°W, 2352°W, 2355°W, 2358°W, 2361°W, 2364°W, 2367°W, 2370°W, 2373°W, 2376°W, 2379°W, 2382°W, 2385°W, 2388°W, 2391°W, 2394°W, 2397°W, 2400°W, 2403°W, 2406°W, 2409°W, 2412°W, 2415°W, 2418°W, 2421°W, 2424°W, 2427°W, 2430°W, 2433°W, 2436°W, 2439°W, 2442°W, 2445°W, 2448°W, 2451°W, 2454°W, 2457°W, 2460°W, 2463°W, 2466°W, 2469°W, 2472°W, 2475°W, 2478°W, 2481°W, 2484°W, 2487°W, 2490°W, 2493°W, 2496°W, 2499°W, 2502°W, 2505°W, 2508°W, 2511°W, 2514°W, 2517°W, 2520°W, 2523°W, 2526°W, 2529°W, 2532°W, 2535°W, 2538°W, 2541°W, 2544°W, 2547°W, 2550°W, 2553°W, 2556°W, 2559°W, 2562°W, 2565°W, 2568°W, 2571°W, 2574°W, 2577°W, 2580°W, 2583°W, 2586°W, 2589°W, 2592°W, 2595°W, 2598°W, 2601°W, 2604°W, 2607°W, 2610°W, 2613°W, 2616°W, 2619°W, 2622°W, 2625°W, 2628°W, 2631°W, 2634°W, 2637°W, 2640°W, 2643°W, 2646°W, 2649°W, 2652°W, 2655°W, 2658°W, 2661°W, 2664°W, 2667°W, 2670°W, 2673°W, 2676°W, 2679°W, 2682°W, 2685°W, 2688°W, 2691°W, 2694°W, 2697°W, 2700°W, 2703°W, 2706°W, 2709°W, 2712°W, 2715°W, 2718°W, 2721°W, 2724°W, 2727°W, 2730°W, 2733°W, 2736°W, 2739°W, 2742°W, 2745°W, 2748°W, 2751°W, 2754°W, 2757°W, 2760°W, 2763°W, 2766°W, 2769°W, 2772°W, 2775°W, 2778°W, 2781°W, 2784°W, 2787°W, 2790°W, 2793°W, 2796°W, 2799°W, 2802°W, 2805°W, 2808°W, 2811°W, 2814°W, 2817°W, 2820°W, 2823°W, 2826°W, 2829°W, 2832°W, 2835°W, 2838°W, 2841°W, 2844°W, 2847°W, 2850°W, 2853°W, 2856°W, 2859°W, 2862°W, 2865°W, 2868°W, 2871°W, 2874°W, 2877°W, 2880°W, 2883°W, 2886°W, 2889°W, 2892°W, 2895°W, 2898°W, 2901°W, 2904°W, 2907°W, 2910°W, 2913°W, 2916°W, 2919°W, 2922°W, 2925°W, 2928°W, 2931°W, 2934°W, 2937°W, 2940°W, 2943°W, 2946°W, 2949°W, 2952°W, 2955°W, 2958°W, 2961°W, 2964°W, 2967°W, 2970°W, 2973°W, 2976°W, 2979°W, 2982°W, 2985°W, 2988°W, 2991°W, 2994°W, 2997°W, 3000°W, 3003°W, 3006°W, 3009°W, 3012°W, 3015°W, 3018°W, 3021°W, 3024°W, 3027°W, 3030°W, 3033°W, 3036°W, 3039°W, 3042°W, 3045°W, 3048°W, 3051°W, 3054°W, 3057°W, 3060°W, 3063°W, 3066°W, 3069°W, 3072°W, 3075°W, 3078°W, 3081°W, 3084°W, 3087°W, 3090°W, 3093°W, 3096°W, 3099°W, 3102°W, 3105°W, 3108°W, 3111°W, 3114°W, 3117°W, 3120°W, 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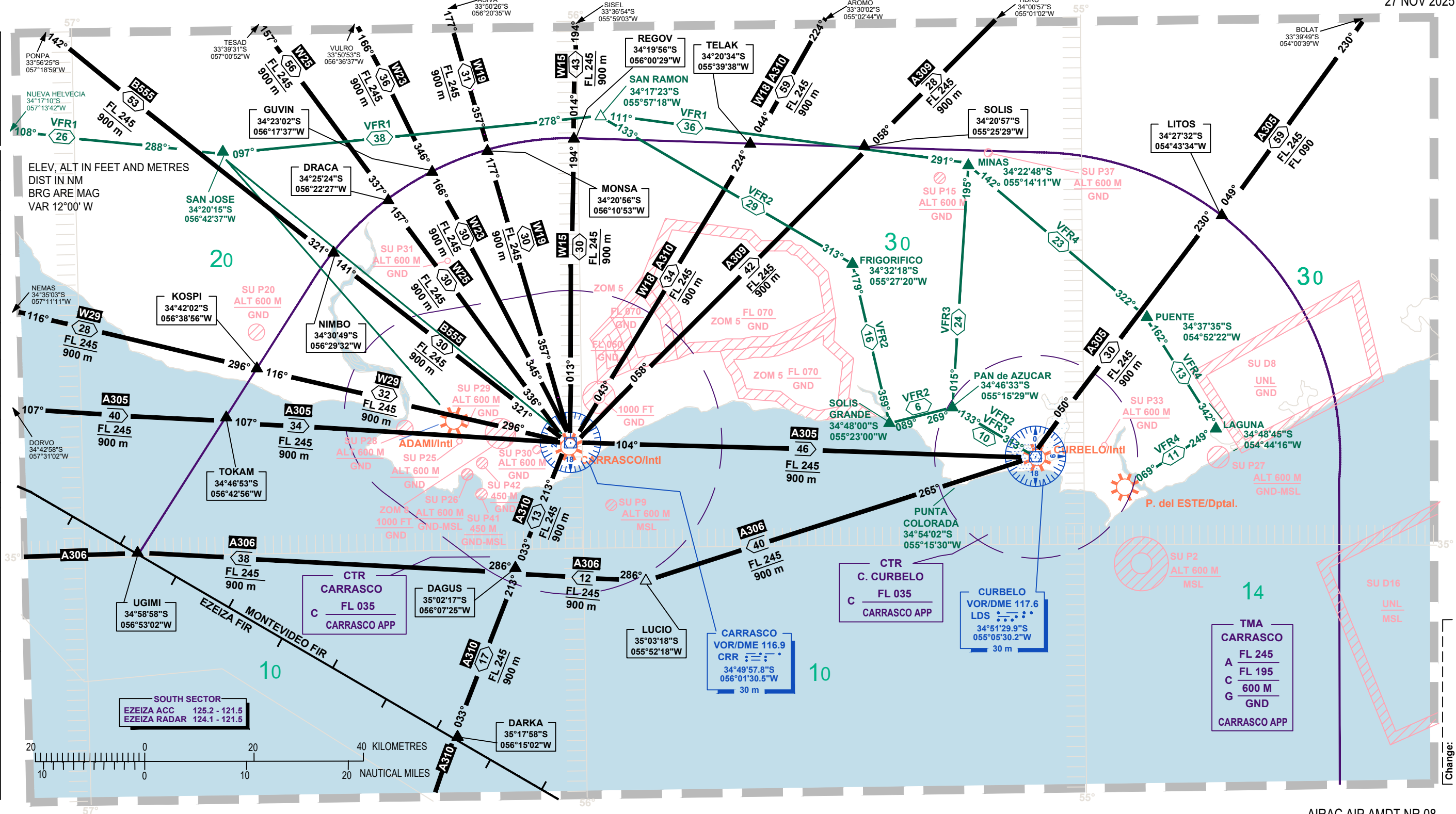
ADAMI TWR 118.4 - 122.1
CARRASCO APP 119.2 - 120.2
CARRASCO TWR 118.1 - 121.8
CURBELO TWR 118.3 - 122.1
GENERAL ARTIGAS TWR 118.5
MONTEVIDEO ACC 128.5 - 126.3
PUNTA del ESTE TWR 118.7
EMERGENCIA 121.5

LEGEND	
Terminal control area (TMA)	
Control zone (CTR)	
Departamental	Dptal.
Reporting point (REP)	COMPULSORY FLY-BY ▲
	ON REQUEST FLY-BY △
	COMPULSORY FLYOVER ●▲
	ON REQUEST FLYOVER ○▲
Conventional navigation routes	
Distance in Nautical Miles	30
Upper Limit	UNL
Lower Limit	FL 245
Magnetic bearing	025°
Radio navigation Aid	
Name	CARRASCO
Identification and frequency	VOR/DME 116.9 CRR
Geographical coordinates	34°49'57.8"S 056°01'30.5"W
Elevation of DME site	30 m
Area minimum altitude	
EACH 1° QUADRILATERAL CONTAIN THE AREA MINIMUM ALTITUDE (AMA) THAT REPRESENTS THE LOWEST ALTITUDE TE BE USED UNDER INSTRUMENTAL METEOROLOGICAL CONDITIONS (IMC). THE AMA WILL PROVIDE A MINIMUM CLEARANCE OF 1000 FEET ABOVE ALL OBSTACLES LOCATED IN THE QUADRILATERAL. IT IS REPRESENTED IN THOUSAND AND HUNDRED OF FEET ABOVE MEAN SEA LEVEL.	
EXAMPLE: 2100 FEET	

AREA CHART - OACI

CARRASCO TMA

CONVENTIONAL NAVIGATION INTERNATIONAL AND NATIONAL ROUTES



AREA CHART - OACI

CARRASCO TMA

AREA NAVIGATION ROUTES

ENR 6.1-5
0 JUL 2025

ADAMI TWR	118.4 - 122.1
CARRASCO APP	119.2 - 120.2
CARRASCO TWR	118.1 - 121.8
CURBELO TWR	118.3 - 122.1
GENERAL ARTIGAS TWR	118.5
MONTEVIDEO ACC	128.5 - 126.3
PUNTA del ESTE TWR	118.7
EMERGENCIA	121.5

LEGEND

Terminal control area (TMA)	
Control zone (CTR)	
Departmental	Dptal.
Reporting point (REP)	COMPULSORY FLY-BY 
	ON REQUEST FLY-BY 
	COMPULSORY FLYOVER 
	ON REQUEST FLYOVER 
Area navigation route (RNAV)	
Distance in Nautical Miles	
Upper Limit _____	_____ UNL
Lower Limit _____	_____ FL 245
Magnetic bearing	025°

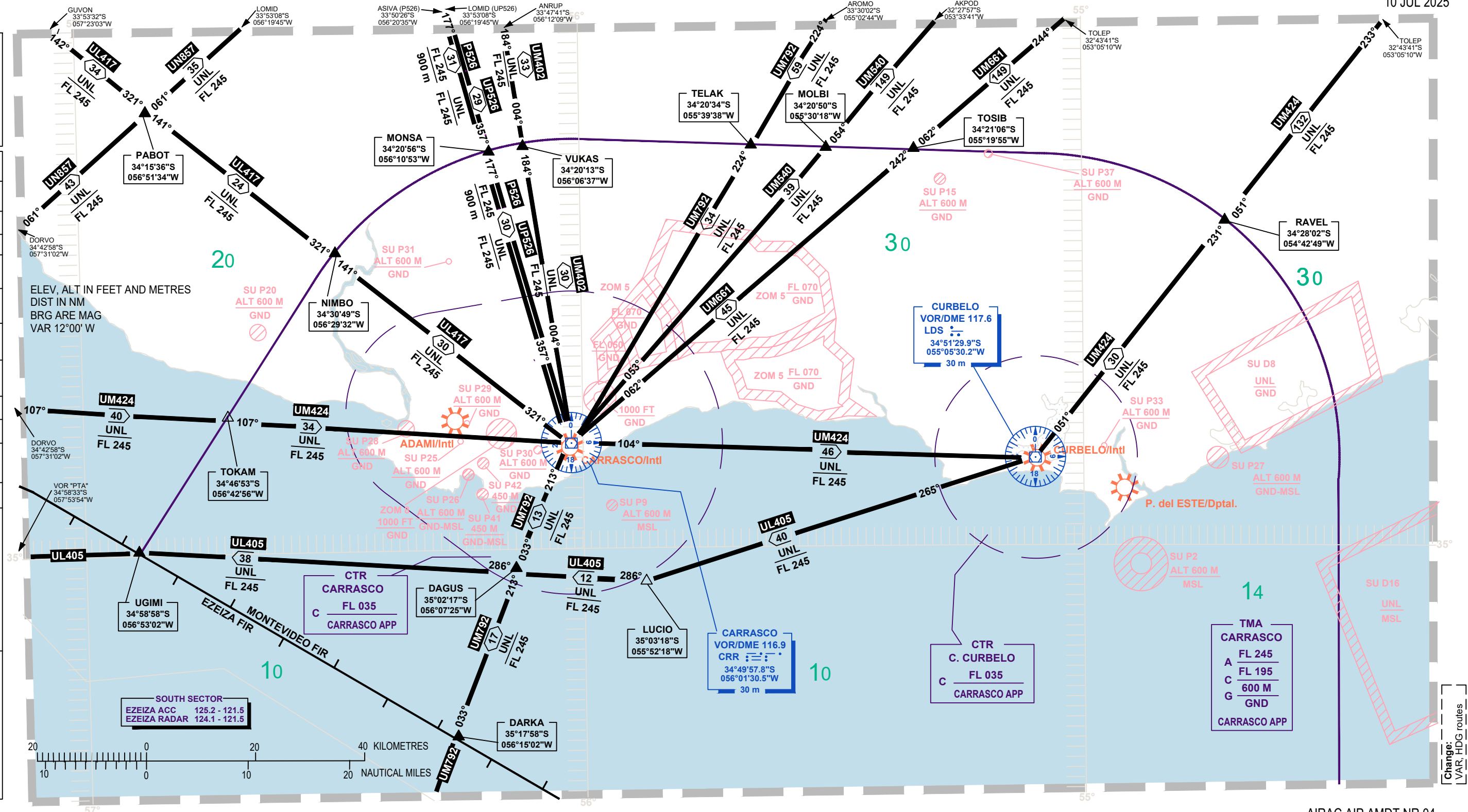
Radio navigation Aid	Name	CARRASCO
Identification and frequency		VOR/DME 116.9
		CRR :≡≡≡
Geographical coordinates		34°49'57.8"S
		056°01'30.5"W
Elevation of DME site		30 m

Area minimum altitude

EACH 1° QUADRILATERAL CONTAIN THE AREA MINIMUM ALTITUDE (AMA) THAT REPRESENTS THE LOWEST ALTITUDE TE BE USED UNDER INSTRUMENTAL METEOROLOGICAL CONDITIONS (IMC). THE AMA WILL PROVIDE A MINIMUM CLEARANCE OF 1000 FEET ABOVE ALL OBSTACLES LOCATED IN THE QUADRILATERAL. IT IS REPRESENTED IN THOUSAND AND HUNDRED OF FEET ABOVE MEAN SEA LEVEL.

EXAMPLE: 2100 FEET

21

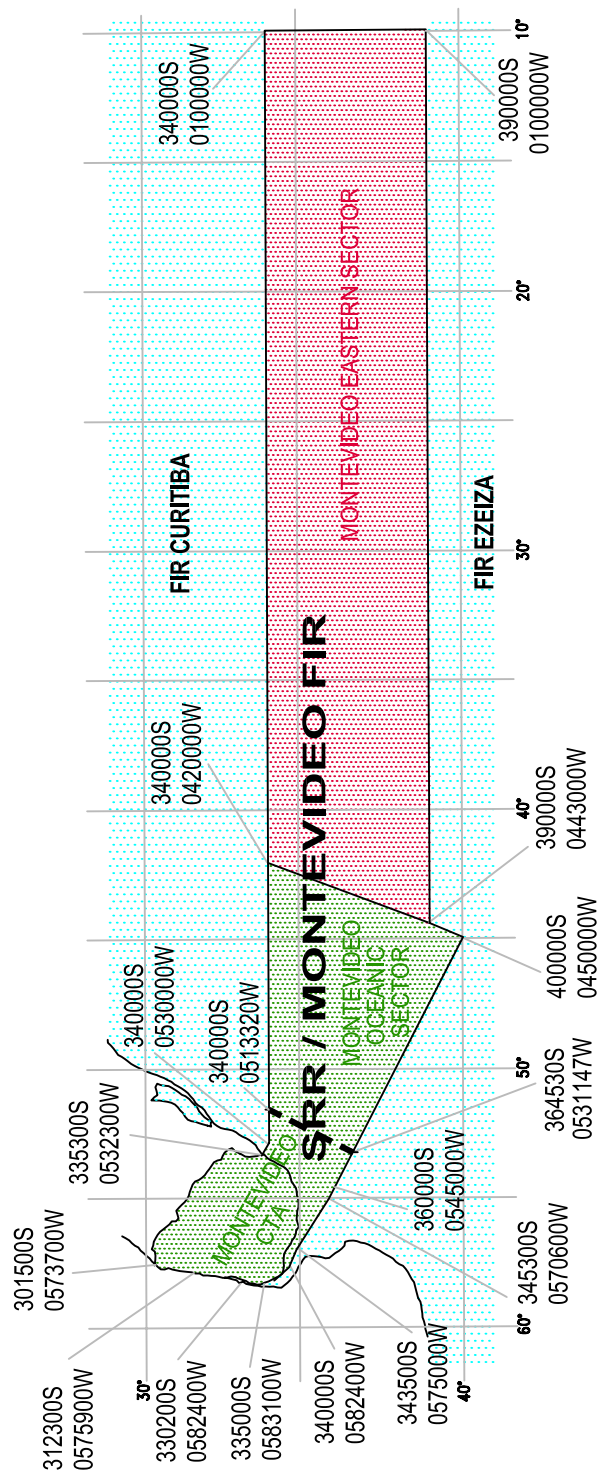


VAR, HDG routes

AIS URUGUAY

AIS URUGUAY

AIR TRAFFIC SERVICES AIRSPACE - FIR



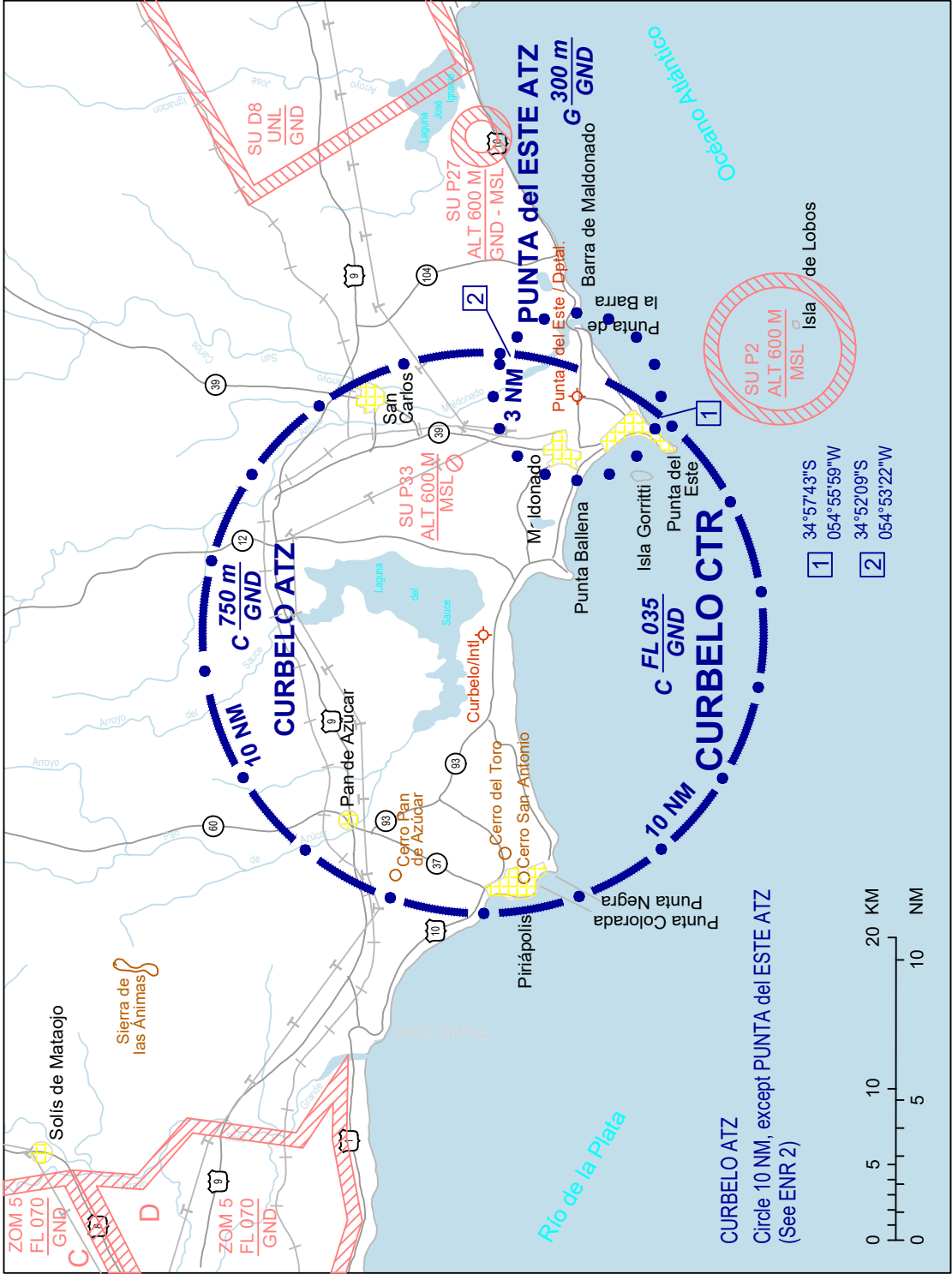
Change:
Title:

35° 00'



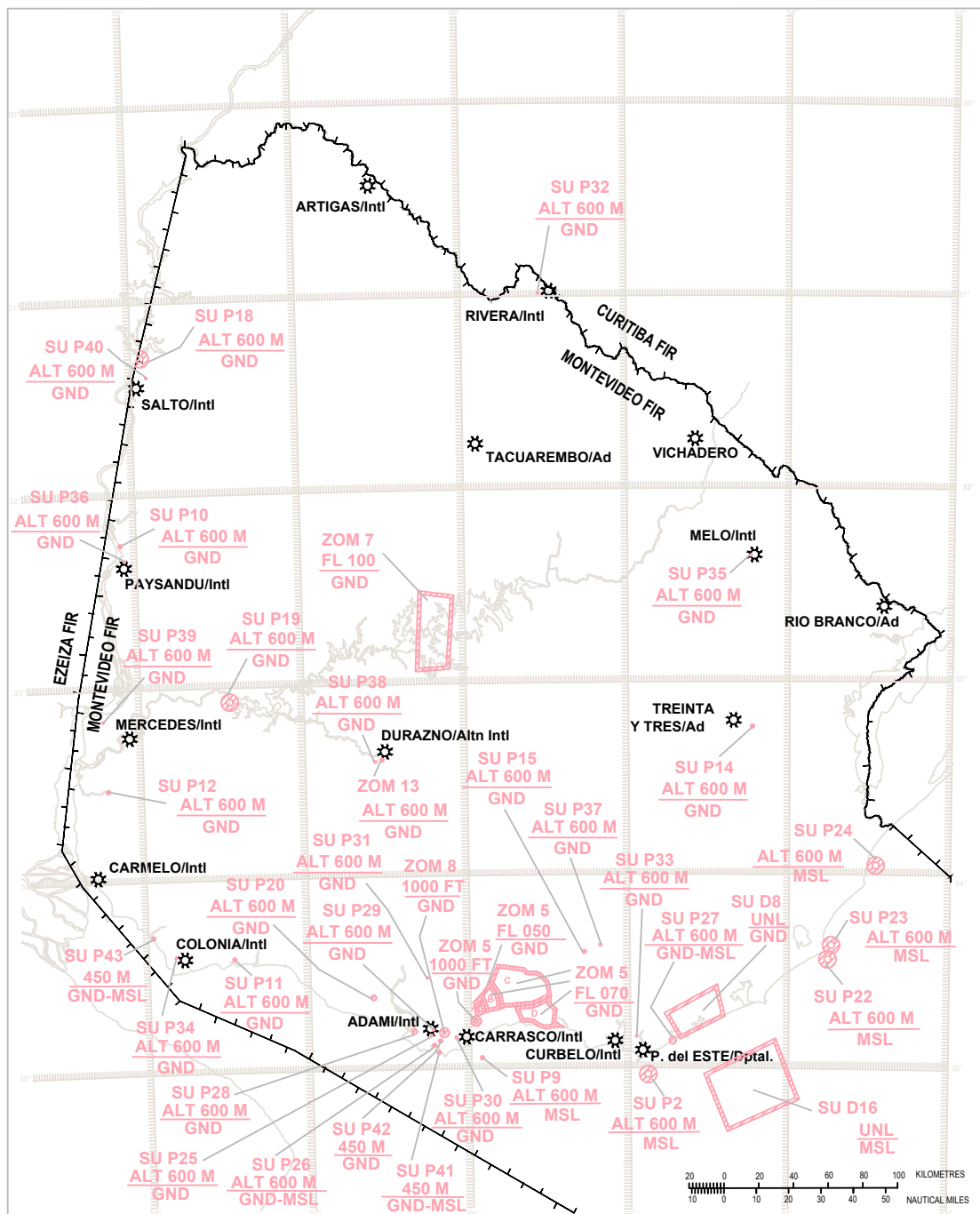
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CURBELO CTR



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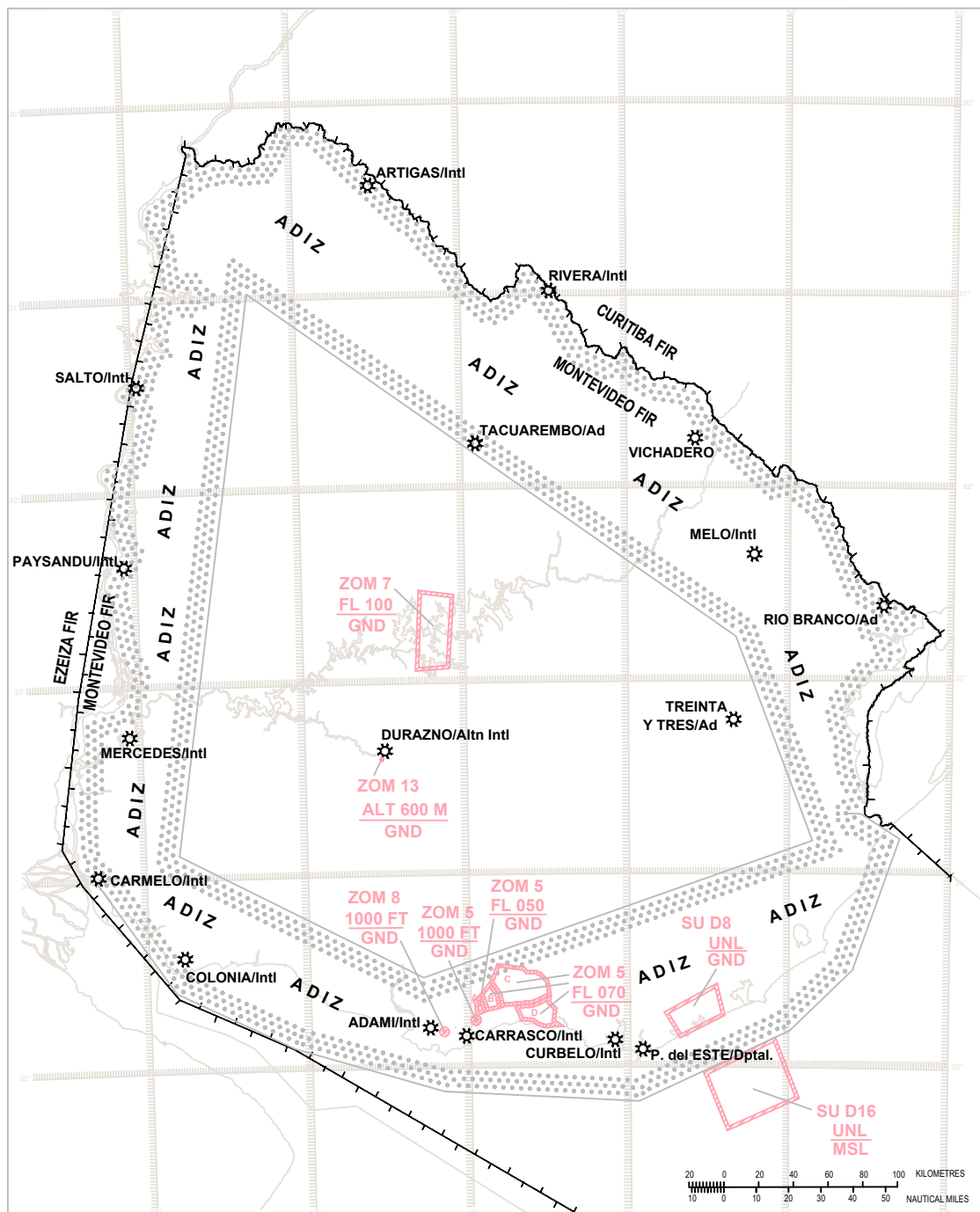
PROHIBITED, RESTRICTED AND DANGER AREAS - INDEX CHART



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Eliminated SU P21

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MILITARY EXERCISE TRAINING AREAS AND ADIZ - INDEX CHART



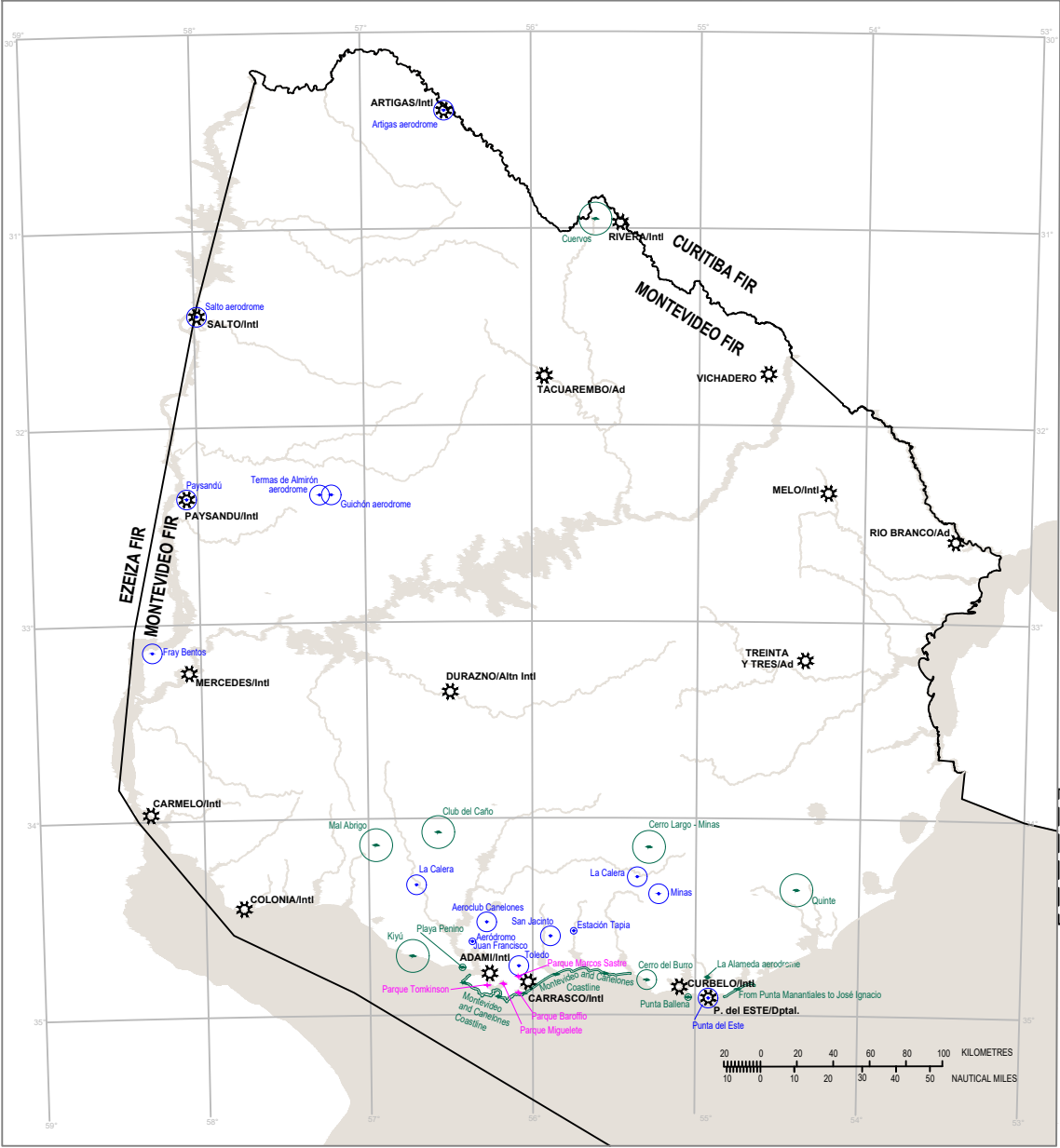
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OTHER ACTIVITIES OF A DANGEROUS NATURE - INDEX CHART

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AERIAL SPORTING AND RECREATIONAL – INDEX CHART

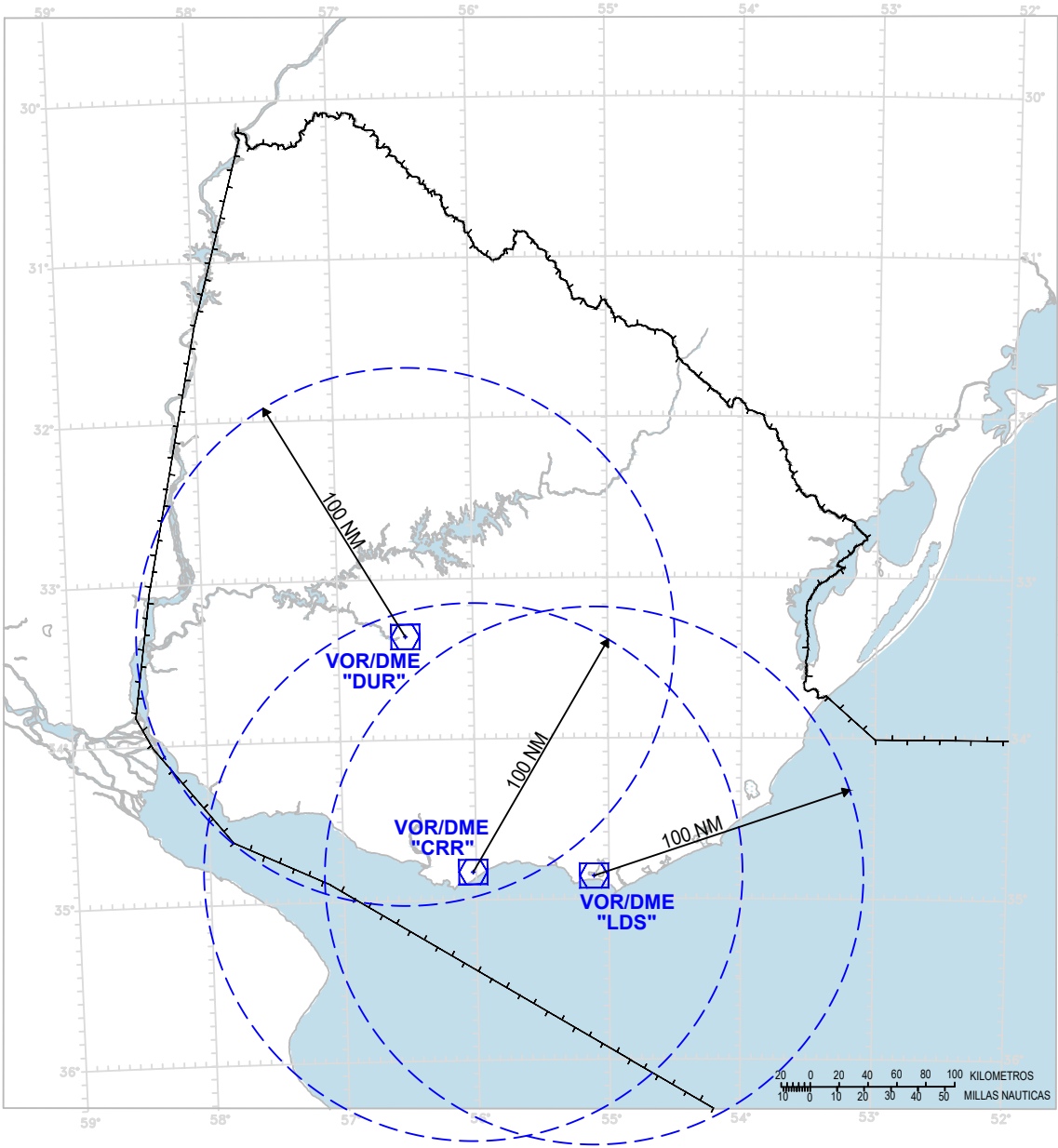


Cambio:
Juan Francisco AD

LEGEND	
Gliding areas, free flight, paragliding, paramotor and hang gliding areas	
Parachute jumping areas	
Remotely piloted air device areas	

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RADIO FACILITY - INDEX CHART

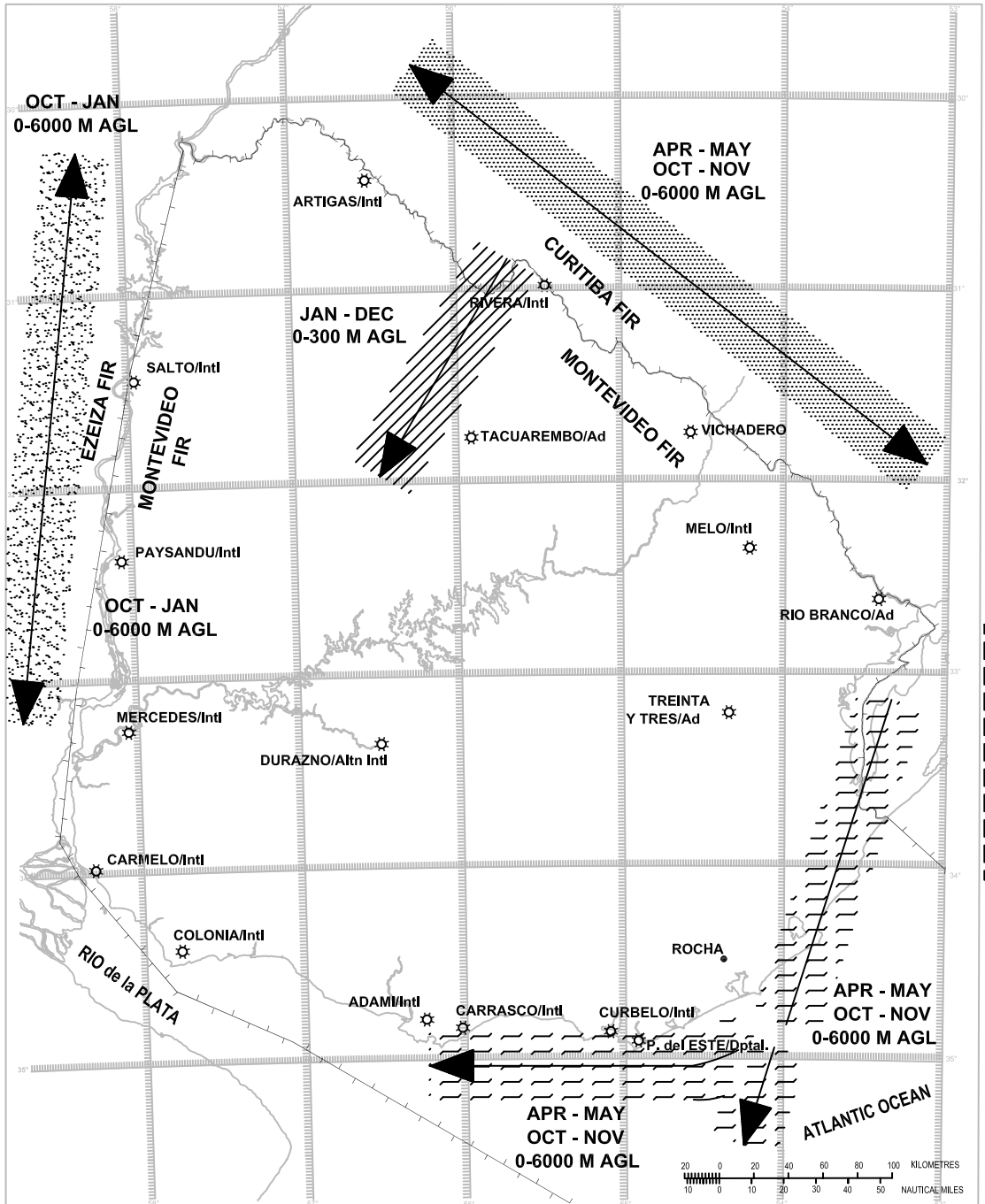


Station name	Aid	ID	FREQ	COORD
Durazno	VOR/DME	DUR	117.5 MHZ	33°21'22.5"S 056°29'45.8"W
Carrasco	VOR/DME	CRR	116.9 MHZ	34°49'57.8"S 056°01'30.5"W
Curbelo	VOR/DME	LDS	117.6 MHZ	34°51'29.9"S 055°05'30.2"W

LEGEND
Radio navigation aid coverage

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BIRD MIGRATION ROUTES - INDEX CHART

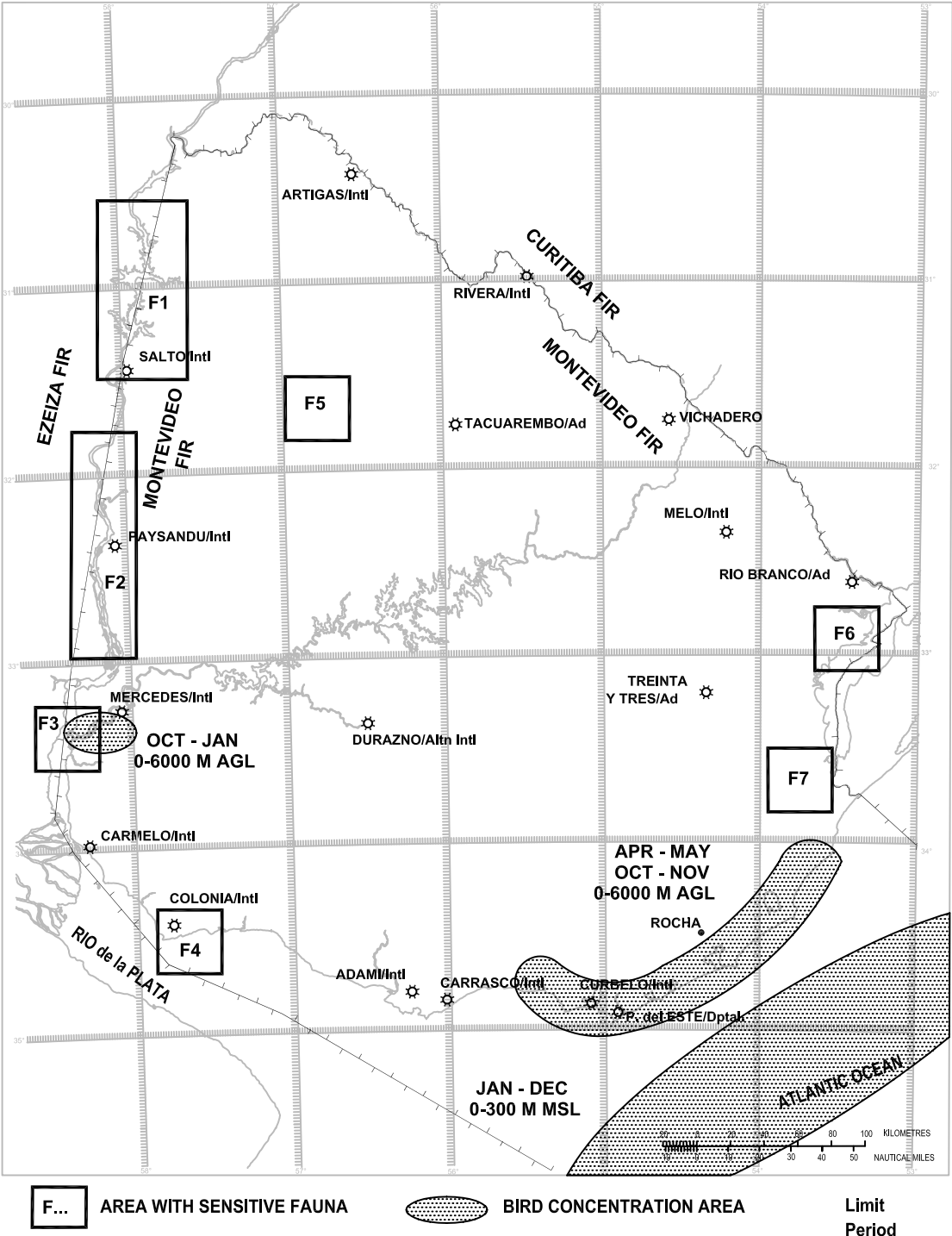


Change:
Included AD Vichadero

- | | | | |
|--|---|--|---|
| | SMALL BIRDS | | INVASION OF SUBTROPICAL WILDLIFE AREA. |
| | PLOVER, DUCKS, SMALL CROWS, GARZAS, SMALL BIRDS AND RAPTOR. | | PLOVER, PLAYEROS, GEESE, SWANS AND SMALL CROWS. |

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BIRD CONCENTRATIONS AND AREAS WITH SENSITIVE FAUNA - INDEX CHART



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