

**AIS - COLOMBIA**

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REPÚBLICA DE COLOMBIA

**AERONÁUTICA CIVIL**

Unidad Administrativa Especial

**DIRECCIÓN DE SERVICIOS A LA  
NAVEGACIÓN AEREA  
GRUPO DE INFORMACIÓN AERONÁUTICA**

Centro Nacional de Aeronavegación CNA  
Av. El Dorado No. 112-09 Bogotá D.C.

**SUMMARY**

**NOTAM**

**A**

**25-ABR-25**

**ALL TIMES ARE UTC**

**RESUMEN DE NOTAM A VIGENTES  
ORDENADO POR LUGAR**

0265 250131 ARMENIA/EL EDEN (SKAR)  
2501311359 / 2504252359 EST ,  
APN LTD, POTHOLE SOUTH SIDE  
RPLC N A/0201/25

0306 250205 ARMENIA/EL EDEN (SKAR)  
2502051351 / 2505042359 EST ,  
VISIBILIMETER RWY 02 U/S  
RPLC N A/2689/24

0342 250212 ARMENIA/EL EDEN (SKAR)  
2502121524 / 2505102359 EST ,  
RWY 02/20 LTD FST 100M FM THR 20 POTHOLE, EXER CTN  
RPLC N A/2753/24

0486 250301 ARMENIA/EL EDEN (SKAR)  
2503011654 / 2505292359 EST ,  
TWY B LTD, WO SIGNAGE  
RPLC N A/0001/25

0600 250317 ARMENIA/EL EDEN (SKAR)  
2503171237 / 2506132359 EST ,  
VISIBILIMETER RWY 20 U/S  
RPLC N A/3184/24

0705 250331 ARMENIA/EL EDEN (SKAR)  
2504040000 2506072359 ,  
STRIP RWY 02/20 WIP, EXER CTN

0717 250402 ARMENIA/EL EDEN (SKAR)  
2504021238 PERM ,  
STAR ISNO1F, ISNO1G, MATR4D, PEI4B, ISNO2H, ISNO1J, SIBO1A,  
UIB1B, TORO1E, ISNO1K AVBL RWY 20/02  
REF: SKAR AD 2.24  
RPLC N A/0797/24

0721 250402 ARMENIA/EL EDEN (SKAR)  
2504021621 PERM ,  
SID, STAR, IAP, MODIFIED, MSA CHANGE LIKE THIS:  
CONVENTIONAL MSA CHANGES ALT TO 7500FT, SECT 065 DEG - 180 DEG BTN  
ARP AXM Y 10 NM.  
MSA PBN CHANGES ALT TO 7500FT, SECT 065 DEG - 180 DEG BTN VOR AXM  
AND  
10 NM.  
REF AIP AD 2, SKAR 2.24  
RPLC N A/2139/24

0763 250406 ARMENIA/EL EDEN (SKAR)  
2504062143 PERM ,  
IAC ILS Z CAT 1 RWY 20 AND IAC LOC RWY 20, ARE MODIFIED:  
FINAL APP HDG TO 201 DEG  
VAR MAG TO 7 DEG W / 2024  
REF AIP SKAR AD 2.24  
RPLC N A/2142/24

0764 250406 ARMENIA/EL EDEN (SKAR)  
2504062228 PERM ,  
DTHR 02 FST 179M, LEN RWY 02/20 AVBL 2499M, EXER CTN.  
REF. AIP AD 2, SKAR 2.12? 2.24  
RPLC N A/2233/24

0765 250406 ARMENIA/EL EDEN (SKAR)  
2504062239 PERM ,  
DECLARED DIST S RWY 02/20 MODIFIED:  
RWY 02 TORA(M) 2499 TODA(M) 2499 ASDA(M) 2499 LDA(M)2499  
RWY 20 TORA(M) 2499 TODA(M) 2499 ASDA(M) 2499 LDA(M)2499  
REF. AIP AD 2, SKAR 2.13?2.24  
RPLC N A/2234/24

0840 250413 ARMENIA/EL EDEN (SKAR)  
2504132247 / 2507112359 EST ,  
VISIBILIMETER MID RWY 02/20 U/S  
RPLC N A/0758/25

0852 250415 ARMENIA/EL EDEN (SKAR)  
2504150530 2504251000 0430-1000  
APR 15 0530-1000  
RWY 02/20 WIP, EXER CTN  
RPLC N A/0770/25

0881 250418 ARMENIA/EL EDEN (SKAR)  
2504181431 / 2507162359 EST ,  
RWY 02/20 LTD DUE TO POTHOLE FST 400M FM THR 02, EXER CTN  
RPLC N A/0810/25

0893 250420 ARMENIA/EL EDEN (SKAR)  
2504201143 / 2507182359 EST ,  
PAPI RWY 02 U/S  
RPLC N A/0188/25

0243 250128 BARRANQUILLA/BARRANQUILLA-E. CORTISSOZ (SKBQ)  
2501281427 / 2504272359 EST ,  
ABN U/S  
RPLC N A/0172/25

0416 250220 BARRANQUILLA/BARRANQUILLA-E. CORTISSOZ (SKBQ)  
2502201242 / 2505182359 EST ,  
AD BIRDS CONCENTRATION, EXER CTN  
RPLC N A/2829/24

0527 250307 BARRANQUILLA/BARRANQUILLA-E. CORTISSOZ (SKBQ)  
2503071242 / 2506032359 EST ,  
MIDPOINT VISIBILIMETER RWY 05/23 U/S  
RPLC N A/3035/24

0561 250310 BARRANQUILLA/BARRANQUILLA-E. CORTISSOZ (SKBQ)  
2503102135 2506072359 DAILY H24  
ACFT STAND A2, A3 CLSD

0740 250404 BARRANQUILLA/BARRANQUILLA-E. CORTISSOZ (SKBQ)  
2504041310 / 2507022359 EST ,  
TWR LTD, SIGNAL LAMP U/S  
RPLC N A/0031/25

0927 250424 BARRANQUILLA/BARRANQUILLA-E. CORTISSOZ (SKBQ)  
2504281400 2504292300 ,  
ILS/LOC IBAQ FREQ 109.9 MHZ RWY 05 U/S

0934 250425 BARRANQUILLA/BARRANQUILLA-E. CORTISSOZ (SKBQ)  
2505261500 2505270630 ,  
MAY 26 1500-1615  
MAY 27 0500-0630  
RWY 05/23 CLSD

0247 250128 BOGOTÁ, D.C./BOGOTA - EL DORADO LUIS CARLOS (SKBO)  
2502040000 2505032359 ,  
TWY C BTN TWY B6 AND ACFT STAND 59 LTD, AVBL ONLY ACFT CAT E OR  
LOWER.  
ACFT CAT F MUST BE TOWED IN AND OUT FM TWY B TIL ACFT STAND 32, 37

0264 250131 BOGOTÁ, D.C./BOGOTA - EL DORADO LUIS CARLOS (SKBO)  
2501311256 / 2504252359 EST ,  
TWY A1 CLSD  
RPLC N A/0191/25

0350 250212 BOGOTÁ, D.C./BOGOTA - EL DORADO LUIS CARLOS (SKBO)  
2502170000 2505132359 ,  
STRIP RWY 14L/32R WIP EXER CTN

0351 250212 BOGOTÁ, D.C./BOGOTA - EL DORADO LUIS CARLOS (SKBO)  
2502170000 2505132359 DAILY H24  
STRIP TWY A, B, H, K, M, N, P, L, WIP EXER CTN

0468 250228 BOGOTÁ, D.C./BOGOTA - EL DORADO LUIS CARLOS (SKBO)  
2503040000 2506012359 ,  
TWY J, TWY J1 AND TWY J2 AVBL TO ACTF CAT F AND LOWER

0473 250228 BOGOTÁ, D.C./BOGOTA - EL DORADO LUIS CARLOS (SKBO)  
2502281419 2505242200 ,  
OBST INSTL NXT COORD, EXER CTN:  
TYP COORD ELEV (FT) HGT  
(M)  
GRUA 044028N0740655W 8366FT 47,5M

0478 250301 BOGOTÁ, D.C./BOGOTA - EL DORADO LUIS CARLOS (SKBO)  
2503040000 2506012359 DAILY H24  
TWY B11, B12, C, D, E, F, G, P, J LTD 180 DEGREE TURNS PROHIBITED

0568 250312 BOGOTÁ, D.C./BOGOTA - EL DORADO LUIS CARLOS (SKBO)  
2503121258 2506092350 ,  
AD GRASS CUTTING, EXER CTN

0593 250315 BOGOTÁ, D.C./BOGOTA - EL DORADO LUIS CARLOS (SKBO)  
2503171300 2505172200 1300-2200  
STRIP TWY K WIP, EXER CTN

0595 250315 BOGOTÁ, D.C./BOGOTA - EL DORADO LUIS CARLOS (SKBO)  
2503152308 2506012359 ,  
IAP ILS X RWY 14R CAT II AND CAT III, NO AVBL

0666 250327 BOGOTÁ, D.C./BOGOTA - EL DORADO LUIS CARLOS (SKBO)  
2504210500 2504301000 0500-1000  
RWY 14L/32R CLSD

0667 250327 BOGOTÁ, D.C./BOGOTA - EL DORADO LUIS CARLOS (SKBO)  
2504010000 2506282359 ,  
TWY B BTN TWY B12 AND TWY B13 AVBL ACFT CAT D AND LOWER

0697 250330 BOGOTÁ, D.C./BOGOTA - EL DORADO LUIS CARLOS (SKBO)  
2504011300 2505072200 1300-2200  
THR RWY 14L/32R WIP, EXER CTN

0698 250330 BOGOTÁ, D.C./BOGOTA - EL DORADO LUIS CARLOS (SKBO)  
2504011300 2505072200 ,  
OBST INSTL  
TYP BACKHOE, COORD 0442545N07409159W, ELEV (FT) 8366, HGT (M) 5.  
EXER CTN

0709 250401 BOGOTÁ, D.C./BOGOTA - EL DORADO LUIS CARLOS (SKBO)  
2504011337 PERM ,  
IAP MODIFIES SPEEDS, LIKE THIS:  
1. JET TYPE ACFT IN PBN PROC RCH SKBO SHALL KEEP NXT SPEEDS:  
- 8NM BFR WPT AMVES: IAS AT 250KT  
- WPT AMVES: IAS AT 230KT  
- BO612 OR BO613 (AS APPLICABLE): IAS AT 195KT  
- 5 NM BFR THR 14L OR 14R: IAS AT 155KT OR ABV  
2. JET TYPE ACFT IN CONVENTIONAL PROC RCH SKBO SHALL KEEP NXT  
SPEEDS:  
- 14 NM BFR VOR/BOG: IAS AT 250KT  
- 7 NM BFR VOR/BOG: IAS AT 230KT  
- VOR BOG: IAS AT 195KT  
- 5 NM BFR THR 14L OR 14R: IAS AT 155KT OR ABV  
3. TURBOPROP TYPE ACFT IN PBN PROC RCH SKBO SHOULD MAINTAIN NXT  
SPEEDS:  
- 8NM BFR WPT AMVES: IAS BTN 250KT AND 200KT ACCORDING TO PER  
- WPT AMVES: IAS BTN 230KT AND 200KT ACCORDING TO PER  
- BO612 OR BO613 (AS APPLICABLE  
RPLC NA/0575/24

0777 250408 BOGOTÁ, D.C./BOGOTA - EL DORADO LUIS CARLOS (SKBO)  
2504081445 / 2507052359 EST ,  
COM VIA DATA LINK U/S  
RPLC NA/0079/25

0781 250408 BOGOTÁ, D.C./BOGOTA - EL DORADO LUIS CARLOS (SKBO)  
2504081610 / 2507052359 EST ,  
ILS IEDR RWY 14L U/S  
RPLC NA/0086/25

0792 250409 BOGOTÁ, D.C./BOGOTA - EL DORADO LUIS CARLOS (SKBO)  
2504120000 2507092359 ,  
ACFT STAND NR 34 AND 36, NR 39 AND 40, NR 47 AND 48, NR 53 AND 54,  
NR 56 AND 57, NR 59 AND 60 LTD, SIMULTANEOUS ENTRY AND REVERSE IS  
PROHIBITED.

0804 250410 BOGOTÁ, D.C./BOGOTA - EL DORADO LUIS CARLOS (SKBO)  
2504211300 2505162359 ,  
SPOT 26, 27, 28 CLSD

0824 250412 BOGOTÁ, D.C./BOGOTA - EL DORADO LUIS CARLOS (SKBO)  
2504271200 2505011700 1200-1700  
APR 27 1200-1700  
MAY 01 1200-1700  
ILS IADO RWY 14R U/S

0825 250412 BOGOTÁ, D.C./BOGOTA - EL DORADO LUIS CARLOS (SKBO)  
2504271200 2505011700 ,  
APR 27 1200-1700  
MAY 01 1200-1700  
IAP ILS X RWY 14R NO AVBL  
IAP ILS Y RWY 14R NO AVBL  
IAP ILS Z OR LOC Z RWY 14R NO AVBL

0832 250413 BOGOTÁ, D.C./BOGOTA - EL DORADO LUIS CARLOS (SKBO)  
2504271200 2504271600 1200-1600  
RWY 14R/32L CLSD

0848 250414 BOGOTÁ, D.C./BOGOTA - EL DORADO LUIS CARLOS (SKBO)  
2504211300 2505162359 ,  
PSN PRKG ACFT NR 11, 12, 13, 15, 71, 72, 73, 74, 75 Y 76 LTD, WHEN  
STOPPING ON TWY F ACFT MUST BE TOWED

0901 250421 BOGOTÁ, D.C./BOGOTA - EL DORADO LUIS CARLOS (SKBO)  
2504211746 2505162359 ,  
TWY D AND TWY E BTN ACFT STAND 11 12 13 15 17 CLSD  
RPLC NA/0844/25

0902 250421 BOGOTÁ, D.C./BOGOTA - EL DORADO LUIS CARLOS (SKBO)  
2504290830 2504290930 ,  
TWY P BTN TWY G TIL TWY K, CLSD

0903 250421 BOGOTÁ, D.C./BOGOTA - EL DORADO LUIS CARLOS (SKBO)  
2504290720 2504290820 ,  
TWY P BTN TWY E TIL TWY G, CLSD

0904 250421 BOGOTÁ, D.C./BOGOTA - EL DORADO LUIS CARLOS (SKBO)  
2504290610 2504290710 ,  
TWY P BTN TWY C TIL TWY E, CLSD

0905 250421 BOGOTÁ, D.C./BOGOTA - EL DORADO LUIS CARLOS (SKBO)  
2504290500 2504290600 ,  
TWY P BTN TWY A TIL TWY C, CLSD

0906 250421 BOGOTÁ, D.C./BOGOTA - EL DORADO LUIS CARLOS (SKBO)  
2504300500 2504300900 ,  
TWY L BTN TWY A1 TIL TWY H, CLSD

0907 250421 BOGOTÁ, D.C./BOGOTA - EL DORADO LUIS CARLOS (SKBO)  
2504280500 2504280930 ,  
TWY A BTN TWY A7 TIL TWY A10, CLSD

0908 250421 BOGOTÁ, D.C./BOGOTA - EL DORADO LUIS CARLOS (SKBO)  
2504270500 2504270930 ,  
TWY A BTN TWY A4 TIL TWY A7, CLSD

0909 250421 BOGOTÁ, D.C./BOGOTA - EL DORADO LUIS CARLOS (SKBO)  
2504260500 2504260930 ,  
TWY A BTN TWY L TIL TWY A4, CLSD

0922 250424 BOGOTÁ, D.C./BOGOTA - EL DORADO LUIS CARLOS (SKBO)  
2505010500 2505151000 0500-1000  
RWY 14R/32L CLSD

0923 250424 BOGOTÁ, D.C./BOGOTA - EL DORADO LUIS CARLOS (SKBO)  
2505160500 2505311000 0500-1000  
RWY 14L/32R CLSD

0283 250203 BUCARAMANGA/BUCARAMANGA - PALONEGRO (SKBG)  
2502031143 / 2505032359 EST ,  
POTHOLE BTN THR 35 AND STOP ZONE A2, EXER CTN  
RPLC N A/2698/24

0293 250204 BUCARAMANGA/BUCARAMANGA - PALONEGRO (SKBG)  
2502041250 / 2505032359 EST ,  
TRANSMISOMETER RWY 35 U/S  
RPLC N A/0241/25

0357 250214 BUCARAMANGA/BUCARAMANGA - PALONEGRO (SKBG)  
2502140308 2505122359 ,  
IAP VOR, IAP ILS Z LOC Z RWY 35, IAP VOR A RWY 17, LTD.  
ACFT WITHOUT PBN APPROVAL MUST MAKE MISS APCH HOLDING RWY HDG IN  
ASCENT  
A 7000FT UNTIL CROSS AMA AND WAIT ATC INSTRUCTIONS

0422 250221 BUCARAMANGA/BUCARAMANGA - PALONEGRO (SKBG)  
2502211252 / 2505102359 EST ,  
RWY 35 LTD NO AVBL TKOF FM INT  
RPLC N A/2754/24

0520 250305 BUCARAMANGA/BUCARAMANGA - PALONEGRO (SKBG)  
2503071100 2506012300 1100-2300  
FRANJA RWY 17/35 WIP, EXER CTN

0779 250408 BUCARAMANGA/BUCARAMANGA - PALONEGRO (SKBG)  
2504081530 / 2507062359 EST ,  
ILS/GP IBGA FREQ 330.2 MHZ RWY 35 U/S  
RPLC N A/0081/25

0864 250416 BUCARAMANGA/BUCARAMANGA - PALONEGRO (SKBG)  
2504171400 2505182300 1400-2300  
ILS/LOC IBGA 110.70 MHZ RWY 35 U/S

0913 250422 BUCARAMANGA/BUCARAMANGA - PALONEGRO (SKBG)  
2504221225 / 2507202359 EST ,  
INT TWY A AND TWY C, POTHOLE, EXER CTN  
RPLC N A/0202/25

0933 250425 BUCARAMANGA/BUCARAMANGA - PALONEGRO (SKBG)  
2504250530 2506051030 0500-1030  
APR 25 0530-1030  
RWY 17/35 WIP, EXER CTN  
RPLC N A/0911/25

1992 240827 CALI/CALI - ALFONSO BONILLA ARAGON (SKCL)  
2409010000 PERM ,  
MET FREQ 127.675 MHZ, CS OF RADIO CHANGED TO  
D-ATIS FREQ 127.675 MHZ  
REF. AIP SKCL AD 2.18

0312 250207 CALI/CALI - ALFONSO BONILLA ARAGON (SKCL)  
2502071645 / 2505072359 EST ,  
ACC FREQ 126.700 MHZ LTD, WO COBERTURA 30NM CENTRE VOR TCO FM GND  
TIL 10000FT AMSL  
RPLC N A/0260/25

0404 250219 CALI/CALI - ALFONSO BONILLA ARAGON (SKCL)  
2502191211 / 2505192359 EST ,  
MIDPOINT VISIBILIMETER RWY 02/20 U/S  
RPLC N A/0340/25

0805 250410 CALI/CALI - ALFONSO BONILLA ARAGON (SKCL)  
2504102227 2505052200 ,  
TWY K CLSD, ACFT TOWED UP TO SPOT 9 THEY SHOULD STAY WITH THE NOSE  
TOWARD SECT N AND EXER CTN WITH JET BLAST TOWARD ACFT STAND G4, G5  
RPLC N A/0389/25

0806 250410 CALI/CALI - ALFONSO BONILLA ARAGON (SKCL)  
2504102234 2505052200 ,  
TWY A BTN TWY A2 AND TWY B CLSD  
RPLC N A/0390/25

0853 250415 CALI/CALI - ALFONSO BONILLA ARAGON (SKCL)  
2504151115 2505052200 ,  
RWY 02 180 DEGREE MANEUVERS AUTH FOR ACFT CAT A B  
RPLC N A/0807/25

0855 250415 CALI/CALI - ALFONSO BONILLA ARAGON (SKCL)  
2504151157 2505052200 ,  
RWY 02/20 LTD TGL MANOEUVRES NO AUTH  
RPLC N A/0854/25

0866 250416 CALI/CALI - ALFONSO BONILLA ARAGON (SKCL)  
2504211300 2505052200 ,  
PSN PRKG ACFT NR B8 Y C13 CLSD

0343 250212 CARTAGENA/CARTAGENA - RAFAEL NUÑEZ (SKCG)  
2502121539 / 2505122359 EST ,  
TRANSMISOMETER RWY 01/19 U/S  
RPLC N A/2760/24

0423 250221 CARTAGENA/CARTAGENA - RAFAEL NUÑEZ (SKCG)  
2502211540 / 2505212359 EST ,  
TWY E LTD WO SIGNALING, EXER CTN  
RPLC N A/0360/25

0435 250223 CARTAGENA/CARTAGENA - RAFAEL NUÑEZ (SKCG)  
2502232014 / 2505222359 EST ,  
TWR LTD, SIGNAL LAMP U/S  
RPLC N A/2855/24



0457 250226 CARTAGENA/CARTAGENA - RAFAEL NUÑEZ (SKCG)  
2502261344 / 2505232359 EST ,  
TWR LTD, REDUCED VIS TO RWY 01/19 DUE TO TREES, EXER CTN  
RPLC NA/0406/25

0499 250303 CARTAGENA/CARTAGENA - RAFAEL NUÑEZ (SKCG)  
2503031248 / 2505302359 EST ,  
TWR LTD, VIS REDUCED TO RWY 01 DUE EXTERNAL LIGHTS, EXER CTN  
RPLC NA/3011/24

0521 250305 CARTAGENA/CARTAGENA - RAFAEL NUÑEZ (SKCG)  
2503051326 / 2506022359 EST ,  
ILS/GP ICTG FREQ 332.30 MHZ RWY 01 U/S  
RPLC NA/3034/24

0583 250314 CARTAGENA/CARTAGENA - RAFAEL NUÑEZ (SKCG)  
2503141313 / 2506102359 EST ,  
RAFAEL NUNEZ TWR FREQ 118.300 MHZ U/S OPR FREQ ALTN 118.550 MHZ  
RPLC NA/0540/25

0594 250315 CARTAGENA/CARTAGENA - RAFAEL NUÑEZ (SKCG)  
2503151438 / 2506122359 EST ,  
TWR LTD, REDUCED VIS , EXER CTN  
RPLC NA/0549/25

0604 250317 CARTAGENA/CARTAGENA - RAFAEL NUÑEZ (SKCG)  
2503171325 / 2506142359 EST DAILY H24  
RAFAEL NUNEZ AUTHORIZATIONS TWR FREQ 121.800 MHZ ALTN U/S  
RPLC NA/3164/24

0657 250326 CARTAGENA/CARTAGENA - RAFAEL NUÑEZ (SKCG)  
2503261242 / 2506232359 EST ,  
ATIS FREQ 127.65 U/S  
RPLC NA/3251/24

0884 250418 CARTAGENA/CARTAGENA - RAFAEL NUÑEZ (SKCG)  
2505050430 2507290900 ,  
MAY 5 9 10 12 16 17 23 24 0430-0940  
MAY 6 7 8 11 13 14 15 18 20 21 22 25 0430-0900  
JUL 10 13 15 16 17 20 22 23 24 27 29 0430-0900  
JUL 11 12 14 18 19 21 25 26 28 0430-0940  
RWY 01/19 CLSD

0684 250329 EL YOPAL/EL YOPAL (SKYP)  
2504230300 2505211059 0300-1059  
TWY C AND TWY F CLSD

0715 250402 EL YOPAL/EL YOPAL (SKYP)  
2504020300 2504302359 ,  
ILS IEYP RWY 05 U/S

0865 250416 EL YOPAL/EL YOPAL (SKYP)  
2504161306 2505312300 ,  
ILS/GP IEYP 330.80 MHZ RWY 05 U/S

0879 250417 EL YOPAL/EL YOPAL (SKYP)  
2504180300 2507071100 0300-1100  
RWY 05/23 WIP, EXER CTN  
RPLC N A/0817/25

0223 250127 FIR/UIR BARRANQUILLA(SKEC)  
2501271120 / 2504262359 EST ,  
ADS-B CARTAGENA U/S  
RPLC N A/0152/25

0227 250127 FIR/UIR BARRANQUILLA(SKEC)  
2501271353 / 2504262359 EST ,  
ADS-B BARRANQUILLA U/S  
RPLC N A/0154/25

0251 250129 FIR/UIR BARRANQUILLA(SKEC)  
2501291647 / 2504272359 EST ,  
VOR/DME CTG 112.30 MHZ/CH70X U/S  
RPLC N A/0250/25

0382 250217 FIR/UIR BARRANQUILLA(SKEC)  
2502171213 / 2505172359 EST ,  
VOR CZU 113.40MHZ U/S  
RPLC N A/0327/25

0487 250301 FIR/UIR BARRANQUILLA(SKEC)  
2503011818 2505282359 ,  
SKR11 IS MODIFIED  
OPS HR H24  
PURPOSE NATIONAL MIL DEFENSE ZONE

9000FT 19000F  
AM T A  
RPLC N A/2984/24

0597 250316 FIR/UIR BARRANQUILLA(SKEC)  
2503161602 / 2506122359 EST ,  
ADS-B MONTERIA U/S

0650 250325 FIR/UIR BARRANQUILLA(SKEC)  
2503251259 / 2506202359 EST ,  
DVOR RHC FREQ 117.10 MHZ U/S  
RPLC N A/3252/24

0799 250410 FIR/UIR BARRANQUILLA(SKEC)  
2506271100 2506271700 1100-1700  
AIRSPACE RESTRICTION ACT NXT COORD:  
112800N0762500W  
102800N0762500W  
102800N0764500W  
112800N0764500W  
112800N0762500W

GND  
4000FT  
AM

0800 250410 FIR/UIR BARRANQUILLA(SKEC)  
2506261700 2506262359 ,  
AIRSPACE RESTRICTION ACT NXT COORD:  
113800N0761500W  
101800N0761500W  
101800N0765500W  
113800N0765500W  
113800N0761500W

GND  
5000FT  
AM

0801 250410 FIR/UIR BARRANQUILLA(SKEC)  
2506261700 2506262359 ,  
MEA CHANGED TO 7000FT AMSL NXT RTE:  
A319 BTN NESMO AND ESKOR  
G445 BTN KOPGI AND CARTAGENA VOR/DME

0914 250422 FIR/UIR BARRANQUILLA(SKEC)  
2504221235 / 2507192359 EST ,  
ADS-B RIOHACHA U/S  
RPLC N A/0203/25

0917 250422 FIR/UIR BARRANQUILLA(SKEC)  
2504270600 2504270700 ,  
FIR BARRANQUILLA LTD, RADAR SURVEILLANCE SER NO AVBL, IT WILL  
APPLY SEPARATION BY PROCEDURES

0924 250424 FIR/UIR BARRANQUILLA(SKEC)  
2504241239 2504282300 1100-2300  
AIRSPACE RESTRICTION ACT NXT COORD:  
101027N0751341W-101030N0751014W-100700N0751010W-100657N0751341W-  
101027N0751341W

GND FL030

2710 241109 FIR/UIR BOGOTA(SKED)  
2411091434 PERM ,  
FLOW UTA SKED SECTOR SW.  
AIR TRAFFIC FLOW UPPER FL ORIGIN IPIALES  
EVEN FLIGHT LEVEL.  
DEPENDING ON USED SID SKIP PROCEED:  
ESARO GIR,  
MER GIR,  
GAVEK SEKTA MER GIR.  
REF. AIP ENR 1.3 - 2.5.1.1

0368 250215 FIR/UIR BOGOTA(SKED)  
2502151208 / 2505152359 EST ,  
VOR BUN FREQ 113.80 MHZ U/S  
RPLC NA/2786/24

0371 250215 FIR/UIR BOGOTA(SKED)  
2502151550 PERM ,  
FIR SKED SECT NE, IS ADDED FLOW.  
TFC UPPER TO FL240 PROCEED FM CUCUTA TO BOGOTA:  
FL PAR  
UMPEX-NETKU-DOPLO, TO CROSS NETKU  
FL250 OR UPPER  
FL MAX USABLE TIL FL300  
UPPER TO FL300 TO REQUEST AUTH IN FLT TO BOGOTA SECT NE.  
REF. AIP ENR 1.3

0409 250219 FIR/UIR BOGOTA(SKED)  
2502200021 2505202359 ,  
FPL EMAIL PRESENTATION AVBL  
RPLC NA/0094/25

0556 250310 FIR/UIR BOGOTA(SKED)  
2503101327 / 2506062359 EST ,  
VOR OTU FREQ 115.40 MHZ U/S  
RPLC NA/3060/24

0580 250314 FIR/UIR BOGOTA(SKED)  
2503141200 2505032100 1200-2100  
AIRSPACE RESTRICTED ACT RADIUS 5NM CENTER 041526.22N 0750029.70W  
SFC FL035

0598 250316 FIR/UIR BOGOTA(SKED)  
2503161626 / 2506141626 EST ,  
TMA PEREIRA PARAGLIDERS, EXER CTN  
RPLC NA/3163/24

0601 250317 FIR/UIR BOGOTA(SKED)  
2503171244 / 2506142359 EST ,  
PARAGLIDING FLT RADIUS 03NM CENTRE 034227N0761727W, EXER CTN  
GND  
5500FT  
AM  
RPLC NA/3183/24

0634 250320 FIR/UIR BOGOTA(SKED)  
2503201430 / 2506172359 EST ,  
SSR LET U/S  
RPLC N A/3228/24

0637 250321 FIR/UIR BOGOTA(SKED)  
2505150000 2505292359 ,  
AIRAC EFFECTIVE DATE 15 MAY 2025 NIL

0642 250322 FIR/UIR BOGOTA(SKED)  
2503222120 PERM ,  
WPT ABIDE CHANGE TO WPT ANLUK COORD 004004N0694043W RNAV UL201  
WPT BRACO CHANGE TO WPT EGDUK COORD 014212N0694640W RNAV UP527,  
UP793  
REF AIP ENR 3.3, ENR 4.4, ENR 6.1

0646 250324 FIR/UIR BOGOTA(SKED)  
2503241232 / 2506202359 EST ,  
ADS-B BUCARAMANGA U/S  
RPLC N A/0607/25

0658 250326 FIR/UIR BOGOTA(SKED)  
2503261301 / 2506232359 EST ,  
VOR/DME MRN FREQ 113.00 MHZ CH7X U/S  
RPLC N A/0627/25

0673 250328 FIR/UIR BOGOTA(SKED)  
2504011200 2504302200 1200-2200  
AIRSPACE RESTRICTION ACT NXT COORD  
063254.49N0745719.55W - 063116.85N0745712.66W -  
063135.55N0750034.44W - 063319.09N0750021.00W

GND

13500F  
T A

0706 250331

FIR/UIR BOGOTA(SKED)  
2504010030 / 2505012359 EST ,  
CHECK LIST  
YEAR=2024  
0575 0797 1992 2139 2142 2233 2234 2279 2710 2744  
3042 3078  
YEAR=2025  
0003 0031 0051 0052 0053 0066 0067 0079 0080 0081  
0082 0083 0086 0090 0110 0119 0120 0170 0179 0180  
0188 0189 0190 0202 0203 0211 0223 0227 0229 0243  
0247 0251 0259 0264 0265 0266 0269 0270 0271 0283  
0293 0303 0304 0305 0306 0309 0311 0312 0314 0321  
0324 0332 0333 0336 0342 0343 0350 0351 0357 0361  
0363 0366 0368 0371 0382 0386 0389 0390 0391 0393  
0394 0395 0396 0404 0409 0416 0422 0423 0426 0428  
0429 0435 0438 0452 0454 0456 0457 0459 0460 0465  
0468 0470 0471 0472 0473 0475 0476 0478 0486 0487  
0498 0499 0500 0501 0502 0505 0520 0521 0527 0541  
0542 0543 0555 0556 0557 0559 0560 0561 0566 0568  
0576 0580 0582 0583 0593 0594 0595 0597 0598 0600  
0601 0602 0603 0604 0633 0634 0637 0640 0641 0642  
0644 0646 0650 0651 0657 0658 0665 0666 0667 0671  
0673 0674 0675 0676 0677 0678 0679 0680 0681 0682  
0684 0685 0687 0691 0693 0694 0695 0696 0697 0698  
0700 0701 0702 0703 0704 0705

LATEST AIP AMENDMENTS

AIRAC AIP AMDT 67/24 WEF 28 NOV 2024  
AIRAC EFFECTIVE DATE 15 MAY 2025 NIL  
CHECKLIST OF AIP SUP AND AIC

AIRAC AIP SUP:

29/22 18/24 23/24 02/25 04/25 05/25 06/25 07/25  
08/25 09/25

AIP SUP:

25/24 26/24 01/25

AIC:

09/05 10/09 11/09 16/11 08/12 16/12 22/12 28/12  
08/13 12/13 16/13 17/13 24/13 03/14 13/14 18/14  
20/14 21/14 22/14 23/14 25/14 26/14 03/15 04/15  
04/16 01/17 02/17 03/17 10/17 11/17 05/18 08/18  
02/19 02/20 03/20 10/20 13/20 17/20 18/20 03/21  
04/21 08/21 09/21 11/21 03/22 04/22 03/23 05/23  
01/24 03/24 05/24 08/24 09/24 01/25 02/25 03/25  
04/25)

RPLC N A/0475/25

0713 250402

FIR/UIR BOGOTA(SKED)  
2504020235 2504300500 2300-2359 0000-0500  
PROC CTL FLOW ACT  
ACFT CON ORIGEN ANR/OR DEST TMA MDE, WILL KEEP SEPARATION 5 MIN  
INDEPENDENT FL

0742 250404

FIR/UIR BOGOTA(SKED)  
2504041603 2504302359 ,  
ADS-B SAN JOSE DEL GUAVIARE U/S

0743 250404 FIR/UIR BOGOTA(SKED)  
2504051500 2505052200 1500-2200  
AIRSPACE RESTRICTION ACT NXT COORD:  
064516N 0731041W - 064344N 0730734W - 064133N 0730837W - 064311N  
0731142W - 064516N 0731041W

GND  
6500FT  
AM

0778 250408 FIR/UIR BOGOTA(SKED)  
2504081517 / 2507062359 EST ,  
CTA CALI MSAW NO AVBL  
RPLC N A/0080/25

0802 250410 FIR/UIR BOGOTA(SKED)  
2504102118 2504302200 1200-2200  
AIRSPACE RESTRICTED ACT RADIUS 01NM CENTRE 052309.55N0732148.32W

GND  
8000FT  
AM

0813 250411 FIR/UIR BOGOTA(SKED)  
2504111624 / 2507092359 EST ,  
TMA CALI PARAGLIDING PRESENCE, EXER CTN  
RPLC N A/0090/25

0823 250412 FIR/UIR BOGOTA(SKED)  
2505150000 / 2505292359 EST ,  
TRIGGER NOTAM - AIRAC AIP SUP 11/25  
WEF 15MAY2025 ENR 5 - SKR5, SKR11, SKE73, SKE74, SKE75

0858 250415 FIR/UIR BOGOTA(SKED)  
2504301300 2505141800 APR 30 1300-1800,  
AIRSPACE RESTRICTION ACT RADIUS 03NM CENTRE  
054552.16N0730620.38W

GND  
9000FT  
AM

0859 250415 FIR/UIR BOGOTA(SKED)  
2504151433 2504302359 0000-0900 1100-2300 2350-2359  
PJE WILL TAKE PLACE COORD 041542.2N0750046.1W RDO 03NM

GND  
10000F  
T A  
RPLC N A/0720/25

0860 250415 FIR/UIR BOGOTA(SKED)  
2504151449 3004252359 0000-0900 1100-2300 2350-2359,  
TRG ZONE SKE29 NOT AVBL

0861 250415 FIR/UIR BOGOTA(SKED)  
2504151534 / 2507112359 EST ,  
MEDELLIN APP SOUTH FREQ ALTN 120.10 MHZ U/S  
RPLC N A/0693/25

0862 250415 FIR/UIR BOGOTA(SKED)  
2504151544 / 2507112359 EST ,  
SSR CRP U/S  
RPLC N A/0119/25

0894 250420 FIR/UIR BOGOTA(SKED)  
2504201203 / 2507182359 EST ,  
DVOR/DME EJA 115.90MHZ/CH106X, DME U/S  
RPLC N A/0170/25

0920 250423 FIR/UIR BOGOTA(SKED)  
2504231752 / 2504302359 EST ,  
VOR FLA 112.40 MHZ U/S

0929 250424 FIR/UIR BOGOTA(SKED)  
2505121200 2505151630 MAY 12 1200-1430,  
RTE ATS W51 BTN CRP VUGED Y CRP PANID NO AVBL BTN 14000FT Y FL230  
RTE ATS W88 BTN CRP KOTMI Y CRP ISLID NO AVBL BTN 14000FT Y FL230  
RTE ATS V700 BTN CRP POVKA Y CRP EVRUP Y CRP AMVOR NO AVBL BTN  
14000FT Y FL230

0930 250424 FIR/UIR BOGOTA(SKED)  
2505121200 2505151630 MAY 12 1200-1430,  
AIRSPACE RESTRICTION ACT NEXT COORD:  
05 00 42 N 070 01 55 W  
04 30 16 N 069 52 31 W  
03 56 28 N 071 48 20 W  
04 27 19 N 071 57 19 W

15000F 22000F  
T A T A

0305 250205 LETICIA/LETICIA-ALFREDO VASQUEZ COBO (SKLT)  
2502051306 / 2505052359 EST ,  
RWY 03/21 LTD, PRESENCE OF POTHOLE FST 840M THR 03, EXER CTN  
RPLC N A/2690/24

0557 250310 LETICIA/LETICIA-ALFREDO VASQUEZ COBO (SKLT)  
2503101342 / 2506062359 EST ,  
VISIBILIMETER RWY 03 U/S  
RPLC N A/3061/24

0582 250314 LETICIA/LETICIA-ALFREDO VASQUEZ COBO (SKLT)  
2503141204 / 2506102359 EST ,  
RTHL 03 U/S  
RPLC N A/3151/24



0704 250331 LETICIA/LETICIA-ALFREDO VASQUEZ COBO (SKLT)  
2503311900 PERM ,  
TWR FREQ ALTN 118.1 MHZ INSTL  
REF. AIP AD 2.18, ENR 6.1, ENR 6.16, ENR 6.17  
RPLC NA/2103/23

0772 250407 LETICIA/LETICIA-ALFREDO VASQUEZ COBO (SKLT)  
2504071531 PERM ,  
TWR FREQ 118.350 MHZ CHANGES BY FREQ 118.100 MHZ  
REF AIP 2.18, SID, STAR, IAC, VISIBILITY CHART, TMA, LOWER LEVEL  
RPLC NA/3078/24

0849 250415 LETICIA/LETICIA-ALFREDO VASQUEZ COBO (SKLT)  
2504150300 2507132359 0300-1100  
AD CLSD  
RPLC NA/0576/25

0850 250415 LETICIA/LETICIA-ALFREDO VASQUEZ COBO (SKLT)  
2504150019 2507132359 ,  
RWY STRIP 03/21 WIP, EXER CTN  
RPLC NA/0120/25

0925 250424 LETICIA/LETICIA-ALFREDO VASQUEZ COBO (SKLT)  
2504241333 / 2507222359 EST ,  
VISIBILIMETER RWY 21 U/S  
RPLC NA/0877/25

0926 250424 LETICIA/LETICIA-ALFREDO VASQUEZ COBO (SKLT)  
2504241357 / 2507222359 EST ,  
VISIBILIMETER MID RWY 03/21 U/S  
RPLC NA/0878/25

2744 241115 PEREIRA/PEREIRA - MATECAÑA (SKPE)  
2412010000 PERM ,  
SURFACE MET RADIO CHANGED TO D-ATIS FREQ 127.750MHZ  
REF. AIP SKPE 2.18

0303 250205 PEREIRA/PEREIRA - MATECAÑA (SKPE)  
2502051255 / 2505042359 EST ,  
AD LASER EMISSION PRESENCE TKOF AND APCH,  
EXER CTN  
RPLC NA/2692/24

0438 250224 PEREIRA/PEREIRA - MATECAÑA (SKPE)  
2502241243 / 2505242359 EST ,  
MID VISIBILIMETER NO AVBL  
RPLC NA/2870/24

0459 250226 PEREIRA/PEREIRA - MATECAÑA (SKPE)  
2502261453 2505261000 ,  
STRIP RWY 08/26 WIP, EXER CTN  
RPLC NA/0006/25

0460 250226 PEREIRA/PEREIRA - MATECAÑA (SKPE)  
2502261459 2505261000 ,  
APN WIP, EXER CTN  
RPLC N A/0007/25

0633 250320 PEREIRA/PEREIRA - MATECAÑA (SKPE)  
2504170000 2505012359 ,  
TRIGGER NOTAM - AIRAC AIP SUP 09/25  
WEF 17APR2025 - SKPE WPT, SID, STAR, IAC.

0887 250418 PEREIRA/PEREIRA - MATECAÑA (SKPE)  
2504251400 2504262300 1400-2300  
ILS IPEI RWY 08 U/S

0931 250424 PEREIRA/PEREIRA - MATECAÑA (SKPE)  
2504242135 2507212359 ,  
IAP RNP Y RWY 26 (AR) CHG MNM OPR PROC  
CAT D OCA(H) 5920 (1500) FT, VIS 5000 M

2279 240928 RIONEGRO - ANTIOQUIA/RIONEGRO - JOSE M. CORDOVA  
2409281922 PERM ,  
MEDELLIN CONTROL FREQ 127.200 MHZ SERVICE HOURS ARE NOW 1100-2300  
REF AIP AD 2, SKRG AD 2.18  
RPLC N A/2278/24

0314 250208 RIONEGRO - ANTIOQUIA/RIONEGRO - JOSE M. CORDOVA  
2502081418 / 2505072359 EST DAILY H24  
OPS GNSS POSS LOST BLW 9000FT AMSL, EXER CTN  
RPLC N A/2724/24

0471 250228 RIONEGRO - ANTIOQUIA/RIONEGRO - JOSE M. CORDOVA  
2502281343 / 2505282359 EST ,  
PAPI RWY 19 U/S  
RPLC N A/2954/24

0644 250323 RIONEGRO - ANTIOQUIA/RIONEGRO - JOSE M. CORDOVA  
2503231303 / 2506202359 EST ,  
TWR LTD, VIS REDUCED BTN TWY A AND THR 01 DUE TO TREES, EXER CTN  
RPLC N A/3257/24

0811 250411 RIONEGRO - ANTIOQUIA/RIONEGRO - JOSE M. CORDOVA  
2504120330 2507100930 0330-0930  
TWY S2, CLSD

0812 250411 RIONEGRO - ANTIOQUIA/RIONEGRO - JOSE M. CORDOVA  
2504111551 2505152359 ,  
SPOT 1 CLSD  
RPLC N A/0560/25

0830 250413 RIONEGRO - ANTIOQUIA/RIONEGRO - JOSE M. CORDOV?  
2504130545 2506271715 ,  
APR 13 0545-0700  
APR 21-25 1700-1715  
MAY 20-24 0530-1030  
MAY 25 0330-1030  
MAY 26-30 0530-1030 1700-1715  
MAY 31 0530-1030  
JUN 1 0300-1100  
JUN 23-27 1700-1715  
RWY 01/19 CLSD

0868 250416 RIONEGRO - ANTIOQUIA/RIONEGRO - JOSE M. CORDOV?  
2504161830 2504302359 ,  
CARGO APN AND APN COMMERCIAL WIP, EXER CTN  
RPLC N A/0671/25

0919 250423 RIONEGRO - ANTIOQUIA/RIONEGRO - JOSE M. CORDOV?  
2504231652 2504251700 1400-1700  
TWY A WIP, EXER CTN  
RPLC N A/0900/25

0259 250130 SAN ANDRES - ISLA/SAN ANDRES-GUSTAVO ROJAS PINI  
2501301235 / 2504292359 EST ,  
RCLL 06/24 U/S  
RPLC N A/0195/25

0332 250211 SAN ANDRES - ISLA/SAN ANDRES-GUSTAVO ROJAS PINI  
2502111150 / 2505112359 EST ,  
WXR SAN ANDRES NO AVBL  
RPLC N A/0292/25

0555 250310 SAN ANDRES - ISLA/SAN ANDRES-GUSTAVO ROJAS PINI  
2503101312 / 2506062359 EST ,  
TWR LTD, REDUCED VIS TO THR RWY 06, THR RWY 24, TWY A, APN SECT  
NE, FAS  
RPLC N A/3059/24

0559 250310 SAN ANDRES - ISLA/SAN ANDRES-GUSTAVO ROJAS PINI  
2503101410 / 2506062359 EST ,  
RWY 06/24, POTHOLE FST 1250 M THR 06 LOCATED AT 2.3 M FM RCL  
DIMENSIONS: LEN 1.16 M, WID 0.4 M DPT 0.07 M, EXER CTN.  
RPLC N A/0558/25

0782 250408 SAN ANDRES - ISLA/SAN ANDRES-GUSTAVO ROJAS PINI  
2504081644 / 2507062359 EST ,  
ABN U/S  
RPLC N A/0736/25

0841 250413 SAN ANDRES - ISLA/SAN ANDRES-GUSTAVO ROJAS PINI  
2504132252 / 2507112359 EST ,  
WDI RWY 24 U/S  
RPLC N A/0762/25

0871 250416 SAN ANDRES - ISLA/SAN ANDRES-GUSTAVO ROJAS PIN:  
2504162136 2507142359 ,  
AVGAS 100/130 NO AVBL  
RPLC NA/0870/25

0910 250422 SAN ANDRES - ISLA/SAN ANDRES-GUSTAVO ROJAS PIN:  
2504220043 / 2504292359 EST ,  
VISIBILIMETER RWY 24 U/S

0918 250423 SAN ANDRES - ISLA/SAN ANDRES-GUSTAVO ROJAS PIN:  
2504231609 / 2507212359 EST ,  
ATIS FREQ 127.8 MHZ LTD, INFO AVBL ONLY ENGLISH LANGUAGE  
RPLC NA/0211/25

0269 250131 SAN JOSÉ DE CÚCUTA/CAMILO DAZA (SKCC)  
2501311637 PERM ,  
IAC ILS Y RWY 16 MODIFIED,  
WPT CC401 COORD 080435.90N0723409.76W  
REF. AIP SKCC AD 2.24

0270 250131 SAN JOSÉ DE CÚCUTA/CAMILO DAZA (SKCC)  
2501311639 PERM ,  
IAC RNP A RWY 34 MODIFIED,  
WPT CC404 CHANGED TO WPT CC401  
REF. AIP SKCC AD 2.24

0271 250131 SAN JOSÉ DE CÚCUTA/CAMILO DAZA (SKCC)  
2501311648 PERM ,  
MSA MODIFIED PROC SID, STAR, IAP HDG TOWARDS CUC NXT ALT:  
HDG 075 A 160 DEG ALT 14400FT AMSL  
HDG 160 A 210 DEG ALT 7200FT AMSL  
HDG 210 A 020 DEG TIL 20NM DE CUC ALT 11700FT AMSL  
HDG 020 A 075 DEG TIL 20NM DE CUC ALT 10900FT AMSL  
HDG 210 A 075 DEG BTN 20NM A 25NM DE CUC ALT 14900 FT AMSL  
REF. AIP SKCC AD 2.24 SID STAR IAP

0321 250209 SAN JOSÉ DE CÚCUTA/CAMILO DAZA (SKCC)  
2502091744 / 2505082359 EST ,  
AVGAS 100/130 NO AVBL  
RPLC NA/2741/24

0336 250212 SAN JOSÉ DE CÚCUTA/CAMILO DAZA (SKCC)  
2502120300 2505102030 ,  
RWY 16/34, POTHOLES PRESENCE FST 800M FM THR 16, EXER CTN

0393 250218 SAN JOSÉ DE CÚCUTA/CAMILO DAZA (SKCC)  
2502181402 2505152359 ,  
DTHR 16 FST 400M, LEN RWY 16/34 AVBL 1845M, EXER CTN

0394 250218 SAN JOSÉ DE CÚCUTA/CAMILO DAZA (SKCC)  
2502181408 2505152359 ,  
DIST DECLARED RWY 16/34 MODIFIED:  
RWY 16 TORA (M) 1845 ALL (M) 2005 ASDA (M) 1845 LDA (M) 1845  
RWY 34 TORA (M) 1845 ALL (M) 2350 ASDA (M) 1905 LDA (M) 1905

0395 250218 SAN JOSÉ DE CÚCUTA/CAMILO DAZA (SKCC)  
2502181413 2505152359 ,  
THR 16 COORDS RELOCATED:  
075612.16N0723102.15W

0396 250218 SAN JOSÉ DE CÚCUTA/CAMILO DAZA (SKCC)  
2502181416 2505152359 ,  
IAP ILS Z RWY 16 NO AVBL  
IAP ILS Y RWY 16 NO AVBL  
IAP VOR RWY 16 NO AVBL

0426 250222 SAN JOSÉ DE CÚCUTA/CAMILO DAZA (SKCC)  
2502221217 2505222359 ,  
DTHR 03 FST 180 M, LEN RWY 03/21 AVBL 1745 M, EXER CTN

0428 250222 SAN JOSÉ DE CÚCUTA/CAMILO DAZA (SKCC)  
2502221226 2505212359 ,  
DECLARED DISTANCES RWY 03/21 MODIFIED TO:  
RWY 03 TORA (M) 1925 TODA(M) 1925 ASDA(M) 1925 LDA(M) 1745  
RWY 21 TORA (M) 1745 TODA(M) 1925 ASDA(M) 1925 LDA(M) 1925  
RPLC N A/0427/25

0429 250222 SAN JOSÉ DE CÚCUTA/CAMILO DAZA (SKCC)  
2502221227 2505212359 ,  
THR 03 COORDS RELOCATED: 075509.51N0723050.7W  
THR 21 COORDS: 075603.77N0723033.95W

0470 250228 SAN JOSÉ DE CÚCUTA/CAMILO DAZA (SKCC)  
2502281242 / 2505282359 EST ,  
ILS/LOC ICUC FREQ 109.9 MHZ RWY 16 U/S  
RPLC N A/0419/25

0472 250228 SAN JOSÉ DE CÚCUTA/CAMILO DAZA (SKCC)  
2502281403 / 2505282359 EST ,  
REIL RWY 16 U/S  
RPLC N A/2955/24

0498 250303 SAN JOSÉ DE CÚCUTA/CAMILO DAZA (SKCC)  
2503031238 / 2505312359 EST ,  
ALS RWY 16 U/S  
RPLC N A/2966/24

0500 250303 SAN JOSÉ DE CÚCUTA/CAMILO DAZA (SKCC)  
2503031253 / 2505302359 EST ,  
ILS/GP ICUC FREQ 333,80 MHZ RWY 16 U/S  
RPLC N A/3012/24

0501 250303 SAN JOSÉ DE CÚCUTA/CAMILO DAZA (SKCC)  
2503031351 / 2505312359 EST ,  
ILS/DME ICUC CH36X RWY 16 U/S  
RPLC N A/3013/24

0502 250303 SAN JOSÉ DE CÚCUTA/CAMILO DAZA (SKCC)  
2503031418 / 2505312359 EST ,  
PAPI RWY 16 U/S  
RPLC N A/3014/24

0602 250317 SAN JOSÉ DE CÚCUTA/CAMILO DAZA (SKCC)  
2503171301 / 2506132359 EST ,  
VISIBILIMETER RWY 03 U/S  
RPLC N A/3166/24

0603 250317 SAN JOSÉ DE CÚCUTA/CAMILO DAZA (SKCC)  
2503171319 / 2506142359 EST ,  
MIDPOINT VISIBILIMETER RWY 03/21 U/S  
RPLC N A/3165/24

0826 250412 SAN JOSÉ DE CÚCUTA/CAMILO DAZA (SKCC)  
2504230000 2506202359 ,  
APN PASSENGER WIP EXER CTN

0846 250414 SAN JOSÉ DE CÚCUTA/CAMILO DAZA (SKCC)  
2504141256 / 2507122359 EST ,  
TRANSMISSOMETER RWY 16 U/S  
RPLC N A/0110/25

0892 250420 SAN JOSÉ DE CÚCUTA/CAMILO DAZA (SKCC)  
2504201131 / 2507182359 EST ,  
ATIS CUCUTA INFORMATION FREQ 113.300 MHZ U/S  
RPLC N A/0189/25

3042 241209 SANTA MARTA/SIMON BOLIVAR (SKSM)  
2412092057 PERM 0000-0500 1100-2359  
HLP INSTL:  
ID: H1 COORD: 11 06 59.42 N 73 13 53.01 W TLOF: 7M  
ID: H2 COORD: 11 06 59.03 N 73 13 53.00 W TLOF: 7M  
REF. AIP AD 2.16  
RPLC N A/0818/24

0304 250205 SANTA MARTA/SIMON BOLIVAR (SKSM)  
2502051301 / 2505052359 EST ,  
TWY B CLSD  
RPLC N A/2691/24

0333 250211 SANTA MARTA/SIMON BOLIVAR (SKSM)  
2502111201 / 2505112359 EST ,  
TWY B, POTHOLE PRESENCE , EXER CTN  
RPLC N A/2739/24

0452 250226 SANTA MARTA/SIMON BOLIVAR (SKSM)  
2502261251 / 2505252359 EST ,  
VISIBILIMETER RWY 01 U/S

0454 250226 SANTA MARTA/SIMON BOLIVAR (SKSM)  
2502261311 / 2505212359 EST ,  
MID POINT VISIBILIMETER RWY 01/19 U/S

0456 250226 SANTA MARTA/SIMON BOLIVAR (SKSM)  
2502261335 / 2505192359 EST ,  
VISIBILIMETER RWY 19 U/S

0465 250227 SANTA MARTA/SIMON BOLIVAR (SKSM)  
2502271220 / 2505252359 EST ,  
THR 01 PRESENCE OF POTHOLE, EXER CTN  
RPLC NA/2923/24

0640 250322 SANTA MARTA/SIMON BOLIVAR (SKSM)  
2503221019 2506192359 ,  
APN LTD, SUBJECT AVBL MAX 6 ACFT CAT C, 2 ACFT CAT A , 1 ACFT CAT  
B, O 1 ACFT ROTARY WING, WITH MAX DOWN TIME 60 MIN  
RPLC NA/3236/24

0641 250322 SANTA MARTA/SIMON BOLIVAR (SKSM)  
2503221027 2506192359 ,  
APN LTD, ACFT MIL AND NON-REGULAR AVIATION, FOR LDG, TFC AND  
OVERNIGHT PPR CCO  
RPLC NA/3237/24

0691 250330 SANTA MARTA/SIMON BOLIVAR (SKSM)  
2503301334 / 2506252359 EST ,  
ACFT STAND NR 1 LTD, DUE TO POTHOLES, ACFT MUST ENTERING TOWED  
RPLC NA/0672/25

0771 250407 SANTA MARTA/SIMON BOLIVAR (SKSM)  
2504071403 / 2507052359 EST ,  
RWY 01/19 LTD, POTHOLES FST 100M THR 01, EXER CTN  
RPLC NA/0067/25

0773 250407 SANTA MARTA/SIMON BOLIVAR (SKSM)  
2504071606 / 2507052359 EST ,  
APN LTD DUE TO POTHOLES, EXER CTN  
RPLC NA/0051/25

0780 250408 SANTA MARTA/SIMON BOLIVAR (SKSM)  
2504081545 / 2507062359 EST ,  
RWY 01/19, POTHOLE FST 602 M THR 01, EXER CTN  
RPLC NA/0082/25

0916 250422 VALLEDUPAR/ALFONSO LOPEZ PUMAREJO. (SKVP)  
2504300000 2505062359 ,  
AD AVBL OPS NTL E INTL, PREVIUS AUTH DIRECCION DE  
OPERACIONES A LA NAVEGACION AEREA