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**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

13-JUN-18

ALL TIMES ARE UTC

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

2432 170901 ARMENIA/ARMENIA - EL EDEN (SKAR)
1709012051 1806302359 ,
STRIP RWY 02/20 WIP, EXER CTN

0528 180315 ARMENIA/ARMENIA - EL EDEN (SKAR)
1803151652 1809152359 ,
TWY B WIP, EXER CTN
RPLC N A/0526/18

1009 180511 ARMENIA/ARMENIA - EL EDEN (SKAR)
1805112133 PERM ,
FREQ MET 127.65 MHZ INSTL
REF AIP AD2.18

1207 180609 ARMENIA/ARMENIA - EL EDEN (SKAR)
1806092122 1809112359 H24,
APN LTD, SUBJECT TO AVAILABILITY PPR TWR
RPLC N A/1201/18

1208 180609 ARMENIA/ARMENIA - EL EDEN (SKAR)
1806092125 1809112359 H24,
APN LTD, ULTRA LIGHT ACFT, SPORT AVIATION AND TRG ACFT ENTRANCE, PRKG
OVERNIGHT IS NOT ALLOWED
RPLC N A/1195/18

1209 180609 ARMENIA/ARMENIA - EL EDEN (SKAR)
1806092130 1809112359 H24,
ACFT STAND NR 5 CLSD
RPLC N A/1194/18

2035 170719 BARRANQUILLA/BARRANQUILLA-E. CORTISSOZ (SKBQ)
1707191505 1807192359 H24,
PNS PRKG ACFT NR 1 CLSD

2861 171009 BARRANQUILLA/BARRANQUILLA-E. CORTISSOZ (SKBQ)
1710101100 PERM ,
DLY BTN 1100-1200
ASCENT OF FREE BALLOON ABOVE AP, EXER CTN
F)GND
G)UNL

3435 171211 BARRANQUILLA/BARRANQUILLA-E. CORTISSOZ (SKBQ)
1712111530 PERM ,
ILS/GP FREQ 333.8 MHZ RWY 05 CHG COORD:
105256,73601N0744719,24228W
REF AIP AD 2 - SKBQ 3-19

3436 171211 BARRANQUILLA/BARRANQUILLA-E. CORTISSOZ (SKBQ)
1712111535 PERM ,
ILS/LLZ IBAQ FREQ 109.9 MHZ RWY 05 CHG COORD:
105404,45523N0744615,33325W
REF AIP AD 2 - SKBQ 3-19

3437 171211 BARRANQUILLA/BARRANQUILLA-E. CORTISSOZ (SKBQ)
1712111540 PERM ,
RDH CHG TO:50'

0331 180220 BARRANQUILLA/BARRANQUILLA-E. CORTISSOZ (SKBQ)
1802201615 PERM H24,
TWR FREQ 118,45 MHZ INSTL.
RMK:FREQ ALTN TWR AND SMC
REF. AIP AD2 SKBQ 2.18

0521 180315 BARRANQUILLA/BARRANQUILLA-E. CORTISSOZ (SKBQ)
1803150300 1806142359 H24,
ALS RWY 05 U/S

0588 180321 BARRANQUILLA/BARRANQUILLA-E. CORTISSOZ (SKBQ)
1803212007 1806152359 ,
ACFT STAND APN NTL CHG:
ACFT STAND NR 6 CHG TO NR 8 COORD:105311.66N0744638.14W
ACFT STAND NR 7 CHG TO NR 9 COORD:105310.66N0744639.01W
ACFT STAND NR 8 CHG TO NR 10 COORD:105309.64N0744639.85W
ACFT STAND NR 9 CHG TO NR 11 COORD:105308.64N0744640.72W
ACFT STAND NR 11 CHG TO NR 15 COORD:105307.21N0744638.29W
ACFT STAND NR 12 CHG TO NR 16 COORD:105308.00N0744637.61W
ACFT STAND NR 13 CHG TO NR 17 COORD:105308.78N0744636.94W
ACFT STAND NR 10 REDESIGNED FOR 3 PSN:
ACFT STAND NR 12 COORD:105307.09N0744640.83W
ACFT STAND NR 13 COORD:105306.54N0744639.81W
ACFT STAND NR 14 COORD:105306.71N0744638.97W
RPLC N A/0561/18

0753 180409 BARRANQUILLA/BARRANQUILLA-E. CORTISSOZ (SKBQ)
1804091645 1807092359 ,
IAP RNAV (GNSS) RWY 23 NOT AVBL
RPLC N A/0060/18

0866 180423 BARRANQUILLA/BARRANQUILLA-E. CORTISSOZ (SKBQ)
1804231326 / 1807232359 EST ,
TRANSMISOMETER RWY 23 U/S
RPLC N A/0133/18

0910 180427 BARRANQUILLA/BARRANQUILLA-E. CORTISSOZ (SKBQ)
1804271325 / 1807272359 EST H24,
CEILOMETER RWY 05 U/S
RPLC N A/0195/18

0923 180430 BARRANQUILLA/BARRANQUILLA-E. CORTISSOZ (SKBQ)
1804301349 / 1807302359 EST H24,
FREQ 118.1 MHZ ERNESTO CORTISSOZ TWR U/S.
OPR FREQ ALTN 121.9 MHZ
RPLC N A/0208/18

0994 180509 BARRANQUILLA/BARRANQUILLA-E. CORTISSOZ (SKBQ)
1805091347 1808082359 H24,
AD GRASS CUTTING IN PROGRESS, EXER CTN

1030 180515 BARRANQUILLA/BARRANQUILLA-E. CORTISSOZ (SKBQ)
1805151758 1808222359 H24,
APN ASPHALT RELEASE, EXER CTN
RPLC N A/0332/18

1031 180515 BARRANQUILLA/BARRANQUILLA-E. CORTISSOZ (SKBQ)
1805151830 1808222359 H24,
TWY A,B,C,D,E UNEVENNESS RESPECT
RWY 05/23 EXER CTN
RPLC N A/0333/18

1032 180515 BARRANQUILLA/BARRANQUILLA-E. CORTISSOZ (SKBQ)
1805151900 1808082359 H24,
STRIP RWY 05/23 WIP, EXER CTN

1035 180515 BARRANQUILLA/BARRANQUILLA-E. CORTISSOZ (SKBQ)
1805151941 1808082359 H24,
MOV AREA WIP, EXER CTN

0009 180102 BOGOTA/BOGOTA - ELDORADO (SKBO)
1801030300 PERM ,
TWY H BTN TWY L AND TWY M AVBL, AUTH ONLY
ACFT UNTIL CAT D
REF: AD 2 SKBO ADC

0216 180130 BOGOTA/BOGOTA - ELDORADO (SKBO)
1806110500 1806181100 ,
DLY BTN 0500-1100
RWY 13R/31L CLSD

0217 180130 BOGOTA/BOGOTA - ELDORADO (SKBO)
1806010500 1806301100 ,
JUN 01,02,03,04,05,06,07,08,09,10,19,20,21,22,23,24,25,
26,27,28,29,30 BTN 0500-1100
RWY 13L/31R CLSD

0218 180130 BOGOTA/BOGOTA - ELDORADO (SKBO)
1807120500 1807191100 ,
DLY BTN 0500-1100
RWY 13R/31L CLSD

0219 180130 BOGOTA/BOGOTA - ELDORADO (SKBO)
1807010500 1807311100 ,
JUL 01,02,03,04,05,06,07,08,09,10,11,20,21,22,23,24,25,
26,27,28,29,30,31 BTN 0500-1100
RWY 13L/31R CLSD

0220 180130 BOGOTA/BOGOTA - ELDORADO (SKBO)
1808110500 1808181100 ,
DLY BTN 0500-1100
RWY 13R/31L CLSD

0221 180130 BOGOTA/BOGOTA - ELDORADO (SKBO)
1808010500 1808311100 ,
AUG 01,02,03,04,05,06,07,08,09,10,19,20,21,22,23,24,25,
26,27,28,29,30,31 BTN 0500-1100
RWY 13L/31R CLSD

0222 180130 BOGOTA/BOGOTA - ELDORADO (SKBO)
1809110500 1809181100 ,
DLY BTN 0500-1100
RWY 13R/31L CLSD

0272 180207 BOGOTA/BOGOTA - ELDORADO (SKBO)
1809010500 1809301100 ,
SEP 01,02,03,04,05,06,07,08,09,10,19,20,21,22,23,24,25,
26,27,28,29,30 BTN 0500-1100
RWY 13L/31R CLSD

0288 180209 BOGOTA/BOGOTA - ELDORADO (SKBO)
1802101200 1808312200 ,
DLY BTN 1200-2200
STRIP RWY 13L/31R WIP , EXER CTN
RPLC N A/0252/18

0296 180211 BOGOTA/BOGOTA - ELDORADO (SKBO)
1802120020 PERM ,
OBST CHG THUS:
OBS ID ALTITUDE(M) ALTITUDE(FT) HEIGHT ABOVE DER(M)
BO9092 2557.3 8390
BO9079 2549.8 8365
BO9080 2550 8366
REF SUP A_01/18-C01/18

0403 180228 BOGOTA/BOGOTA - ELDORADO (SKBO)
1803151100 1806162200 DLY 1100-2200,
TWY K BTN TWY J1 AND TWY J2 GRASS CUTTING, EXER CTN

0444 180308 BOGOTA/BOGOTA - ELDORADO (SKBO)
1803081334 1806182359 ,
PSN PRKG ACFT NR 71 LTD,
ACTF WITH APU U/S IN REVERSE MUST DO
TOWED VIA F, TIL NOSE LANDING GEAR REACH THE SPOT 31
RPLC N A/2696/17

0448 180308 BOGOTA/BOGOTA - ELDORADO (SKBO)
1803081529 1806182359 ,
PSN PRKG ACFT NR 11 LTD,
ACTF WITH APU U/S IN REVERSE MUST DO
TOWED VIA D, TIL NOSE LANDING GEAR REACH THE SPOT 25
RPLC N A/ 2697/17

0540 180316 BOGOTA/BOGOTA - ELDORADO (SKBO)
1803161743 PERM ,
SPOT 4 CLSD
REF AIP AD 2 - SKBO 12

0558 180318 BOGOTA/BOGOTA - ELDORADO (SKBO)
1803181645 PERM ,
TKOF FM INT AUTH RWY 31L CHG
INT TORA(M)
K6 3200
K5 2500
K4 1900
REF. AIP SKBO AD 2.20

0591 180321 BOGOTA/BOGOTA - ELDORADO (SKBO)
1803230000 1806232359 H24,
PSN PRKG ACFT NRO 88 INST IN COORD
044149N0740839W, AVBL TO ACFT CAT C OR LOWER

0592 180321 BOGOTA/BOGOTA - ELDORADO (SKBO)
1803230000 1806232359 H24,
PSN PRKG ACFT NRO 89 INST IN COORD
044149N0740838W, AVBL TO ACFT CAT C OR LOWER

0608 180323 BOGOTA/BOGOTA - ELDORADO (SKBO)
1803230000 PERM ,
TWY A2,A3,A6,A9,A10,B5,C,K7,K8 CHANGE PCN TO
104/F/D/W/T
REF. AIP AD 2.8

0659 180328 BOGOTA/BOGOTA - ELDORADO (SKBO)
1804021100 1807022200 ,
DLY BTN 1100-2200
TWY J SIDE SOUTH BTN TWY J1 AND TWY J2 WIP, EXER CTN

0751 180408 BOGOTA/BOGOTA - ELDORADO (SKBO)
1804260000 PERM ,
IAP RWY 31L/31R VOR-A COORD UPDATED THUS:
FIX R-004, 4NM VOR SOA: 04 40 22 N 074 16 36 W
FIX UBSN(R-094, 8.3NM VOR SOA): 04 36 32 N 074 08 04 W
REF. AIRAC AIP SUP A11/18, AD 2 - IAC 19

0760 180410 BOGOTA/BOGOTA - ELDORADO (SKBO)
1804101224 1807062359 H24,
PSN PRKG ACFT NR 75 INSTL EN COORD:
044156.019N0740842.073W,AVBL TO ACFT CAT E OR LOWER

0770 180411 BOGOTA/BOGOTA - ELDORADO (SKBO)
1804130000 1806132359 H24,
TWY J2,J3 WIP, EXER CTN

0771 180411 BOGOTA/BOGOTA - ELDORADO (SKBO)
1804120235 1807112359 H24,
ACFT STAND NR 76 INSTL ON COORD:
044156.968N0740843.402W, AVBL TO ACFT CAT E OR LOWER

0832 180419 BOGOTA/BOGOTA - ELDORADO (SKBO)
1804191933 1807172359 H24,
ACFT STAND NR 19 NO AVBL WHILE SPOT NR 26 IS BUSY

0871 180423 BOGOTA/BOGOTA - ELDORADO (SKBO)
1804231840 1808222359 ,
PSN PRKG ACFT INSTL NXT COORD:
ST1:04 41 44.665 N 074 08 5.143 W
AVBL ACFT CAT C OR LOWER

RPLC N A/3568/17

0878 180423 BOGOTA/BOGOTA - ELDORADO (SKBO)
1804280000 1807282359 H24,
ACFT STAND TIL C CAT OF WINGSPAN INSTL:
F8 COORD:04 41 40.718 N 074 08 02.290 W
F8 COORD:04 41 40.718 N 074 08 02.290 W
F6 COORD:04 41 38.587 N 074 08 03.892 W
F5 COORD:04 41 35.851 N 074 08 00.457 W
F4 COORD:04 41 36.768 N 074 07 59.671 W
F3 COORD:04 41 37.819 N 074 07 58.877 W
F2 COORD:04 41 38.870 N 074 07 58.085 W
F1 COORD:04 41 39.926 N 074 07 57.300 W

0884 180424 BOGOTA/BOGOTA - ELDORADO (SKBO)
1804241511 1807232359 H24,
ACFT STAND NR 77,78,79 INSTL NEXT COORD:
STAND NR 77 044157.261N0740844.982W, AVBL TO ACFT CAT C
OR LOWER
STAND NR 78 044156.411N0740844.925W, AVBL TO ACFT CAT E
OR LOWER
STAND NR 79 044156.398N0740845.442W, AVBL TO ACFT CAT C
OR LOWER

0890 180424 BOGOTA/BOGOTA - ELDORADO (SKBO)
1804242212 1807242359 H24,
ACFT STAND NR 77,78,79 NOT AVBL WHILE SPOT NR 31 NOT AVBL

0891 180424 BOGOTA/BOGOTA - ELDORADO (SKBO)
1804242212 1807242359 H24,
ACFT STAND NR 78,79,80,81 NOT AVBL WHILE SPOT NR 32 NOT AVBL

0902 180425 BOGOTA/BOGOTA - ELDORADO (SKBO)
1804280000 1807282359 H24,
ACFT STAND INSTL NXT CAT WINGSPAN :
STAND 80 COORD: 04 41 55.092 N 074 08 46.082 W TIL CAT C
STAND 81 COORD: 04 41 54.925 N 074 08 46.046 W TIL CAT E
STAND 82 COORD: 04 41 54.278 N 074 08 46.318 W TIL CAT C
80 COORD: 04 41 55.092 N 074 08 46.082 W
81 COORD: 04 41 54.925 N 074 08 46.046 W
82 COORD: 04 41 54.278 N 074 08 46.318
RPLC N A/0879/18

0930 180430 BOGOTA/BOGOTA - ELDORADO (SKBO)
1804301832 1807282359 H24,
SPOT 2C INSTL COORD: 044141,12N0740859,21W
SPOT 2B INSTL COORD: 044138,39N0740801,25W
RPLC N A/0862/18

0933 180430 BOGOTA/BOGOTA - ELDORADO (SKBO)
1805010225 1806302359 H24,
ACFT IN PSN PRKG ACFT F5 AND F6 MUST ONLY START ENG
IN SPOT 2, 3
TOWED FM PSN TO THE SPOT ASSIGNED MUST DO IT
WITH NOUSE GEAR TO SOUTH

1011 180511 BOGOTA/BOGOTA - ELDORADO (SKBO)
1805120207 1808152359 H24,
ACFT STAND E18, E19, E20, E21, E22, E23, E24, E25 LTD,
ACFT ENTERING MUST BE TOWED VIA TWY J FM CENTRE LINE
STAND E17
RPLC N A/0268/18

1012 180511 BOGOTA/BOGOTA - ELDORADO (SKBO)
1805120020 1808152359 H24,
ACFT STAND E18, E19, E20, E21, E22, E23, E24, E25 LTD,
ACFT EXITING MUST BE TOWED FM TWY J TO ENTERING ACFT
STAND E17, ACFT STAR ENGINE ONLY FM ACFT STAND E17
RPLC N A/0269/18

1013 180511 BOGOTA/BOGOTA - ELDORADO (SKBO)
1805120041 1808152359 H24,
ACFT STAND E14, E15, E15A, E15B, E16, E17 LTD
ACFT MUST BE TOWED TO TWY J TIL ACFT STAND EDGE
ENTERING E14. ACFT MUST BE STAR ENGINES ONLY WHEN
THEY ARE IN THIS STAND
RPLC N A/0270/18

1016 180512 BOGOTA/BOGOTA - ELDORADO (SKBO)
1805121250 1808152359 H24,
ACFT STAND NR 36 LTD, ACFT MUST BE TOWED WHEN
ACFT STAND 34 OR 39 HAS BEEN TAKEN
RPLC N A/0271/18

1082 180520 BOGOTA/BOGOTA - ELDORADO (SKBO)
1805202238 1811202359 ,
SID ABL6E RWY 13 R/L NO AVBL

1107 180523 BOGOTA/BOGOTA - ELDORADO (SKBO)
1805280000 1808282359 H24,
STRIP TWY A4, TWY A5, TWY A6, TWY A7, TWY A8 WIP, EXER CTN

1153 180530 BOGOTA/BOGOTA - ELDORADO (SKBO)
1806181400 1806181600 1400-1600,
TWY B5 WIP, EXER CTN

1180 180605 BOGOTA/BOGOTA - ELDORADO (SKBO)
1806051715 1809042200 DLY BTN 1300-2200,
STRIP TWY A SECT S BTN TWY B1 AND TWY B5 WIP, EXER CTN
STRIP TWY B SECT S BTN TWY P AND TWY B10 WIP, EXER CTN
STRIP TWY B SECT S BTN TWY B12 AND TWY B16 WIP, EXER CTN

1181 180605 BOGOTA/BOGOTA - ELDORADO (SKBO)
1806051733 1809042359 H24,
STRIP TWY H1 AND TWY H2 WIP, EXER CTN

1187 180606 BOGOTA/BOGOTA - ELDORADO (SKBO)
1806080400 1809081000 H24,
TWY G, TWY D, TWY E, TWY F WIP, EXER CTN

1188 180606 BOGOTA/BOGOTA - ELDORADO (SKBO)
1806081300 1809082300 1300-2300,
TWY K, BTN TWY K1 Y TWY K8 WIP, EXER CTN

1213 180610 BOGOTA/BOGOTA - ELDORADO (SKBO)
1806140000 1806242359 H24,
TWY P BTN TWY K AND TWY G LTD, NO AVBL TO ACFT CAT C OR LESS

1214 180610 BOGOTA/BOGOTA - ELDORADO (SKBO)
1806140000 1806242359 H24,
SECURITY ZONE BTN TWY K AND TWY G WIP, EXER CTN

0077 180111 BUCARAMANGA/BUCARAMANGA - PALONEGRO (SKBG)
1801150000 1807312359 H24,
APN LTD TO 4 ACFT CAT C, 5 ACFT CAT B, 1 ROTARY WING ACFT
PRKG UP TO 2 HR AND OVERNIGHT, WILL BE AVBL AFTER COOR WITH CCO

0882 180424 BUCARAMANGA/BUCARAMANGA - PALONEGRO (SKBG)
1804241215 1807172359 ,
RWY 17/35 DETERIOATED ASPHALT, EXER CTN

4756 161219 CALI/CALI - ALFONSO BONILLA ARAGON (SKCL)
1612191448 PERM ,
STAR BUENAVENTURA 2D (BUN2D) HAS CHANGED TO BUENAVENTURA 3D (BUN3D)

1237 170503 CALI/CALI - ALFONSO BONILLA ARAGON (SKCL)
1705031905 PERM ,
HELIPORT H1, H2, H3 CLSD TO ALL NGT OPS
REF. AIP AD 2.16 - SKCL
RPLC N A/0533/17

2332 170825 CALI/CALI - ALFONSO BONILLA ARAGON (SKCL)
1708252138 PERM ,
ENG START POINT NR 01 INSTL NEXT COORD:
033219,16N0762318,08W
REF AIP AD 2 SKCL PLANO DE SPOTS

0627 180326 CALI/CALI - ALFONSO BONILLA ARAGON (SKCL)
1803262035 1806302359 H24,
STRIP TWY A1,B,C,D,E,A3,G,R,P,L,K WIP, EXER CTN.
RPLC N A/0067/18

0628 180326 CALI/CALI - ALFONSO BONILLA ARAGON (SKCL)
1803262050 1806302359 H24,
STRIP RWY 02/20 WIP, EXER CTN
RPLC N A/0064/18

0629 180326 CALI/CALI - ALFONSO BONILLA ARAGON (SKCL)
1803262100 1806302359 ,
APN, APN CARGA AND APN DESCONGESTION WIP, EXER CTN
RPLC N A/0032/18

0729 180406 CALI/CALI - ALFONSO BONILLA ARAGON (SKCL)
1804062217 PERM ,
FREQ 125,00 CHG 127,675 MHZ
REF. AIP SKCL AD 2.18

0839 180420 CALI/CALI - ALFONSO BONILLA ARAGON (SKCL)
1804201500 / 1807232359 EST ,
CALI CONTROL FREQ 126.7 MHZ WO COVERAGE 20NM TO S/SW FROM
VOR/DME BUN TIL REP TEDUL
F)GND
G)15000FT AMSL
RPLC N A/0791/18

0111 180117 CARTAGENA/CARTAGENA - RAFAEL NUQEZ (SKCG)
1803010000 PERM ,
SID RNAV AKPE1G RWY 01 COMPLETELY WITHDRAWN
REF. AMDT 53 - AD 2 - SID 6

0650 180328 CARTAGENA/CARTAGENA - RAFAEL NUQEZ (SKCG)
1803281713 / 1806282359 EST ,
MID AND RWY 01 TRANSMISSOMETER U/S
RPLC N A/0393/18

0957 180504 CARTAGENA/CARTAGENA - RAFAEL NUQEZ (SKCG)
1805041420 1806202359 ,
TWY D AVBL

1022 180513 CARTAGENA/CARTAGENA - RAFAEL NUQEZ (SKCG)
1805131900 PERM ,
MAY 13 BTN 1900-2100
MON, WED, FRI, BTN 0000-0015
TUE, THU, SAT BTN 2100-2359
SUN BTN 0000-0015 AND 2100-2359
FIRE FIGHTING AND RESCUE
CHG TO CAT 8
RPLC N A/0677/18

1118 180524 CARTAGENA/CARTAGENA - RAFAEL NUQEZ (SKCG)
1806210000 1807052359 ,
TRIGGER NOTAM - AIRAC AIP SUP A20/18
WEF 21JUN2018 - ADC, IAC
REF.AIP AD 2.12, 2.13, ADC, IAC 1, IAC 2, IAC 3

1148 180530 CARTAGENA/CARTAGENA - RAFAEL NUQEZ (SKCG)
1805301605 1806202359 H24,
RWY TORA(M) TODA(M) ASDA(M) LDA(M)
01 2540 2540 2540 2290
19 2540 2540 2540 2540
RPLC N A/0958/18

1198 180607 CARTAGENA/CARTAGENA - RAFAEL NUQEZ (SKCG)
1806081200 1806131600 ,
JUN 08 BTN 1200-1800
JUN 13 BTN 1300-1600
FIRE FIGHTING AND RESCUE CHG TO CAT 6
CHG TO CAT 6

1216 180611 CARTAGENA/CARTAGENA - RAFAEL NUQEZ (SKCG)
1806110700 1812201015 ,
JUN 11 BTN 0700-1015
FM JUN 12 TIL JUN 26 BTN 0615-1015
JUL 16,17,18,19 BTN 0615-1015
AUG 15,16,17,18 BTN 0615-1015
SEP 19,20,21,22 BTN 0615-1015
OCT 16,17,18,19,20 BTN 0615-1015
NOV 14,15,16,17 BTN 0615-1015
DEC 17,18,19,20 BTN 0610-1015
RWY 01/19 CLSD
RPLC N A/0917/18

3401 171207 CUCUTA/CUCUTA - CAMILO DAZA (SKCC)
1712071600 PERM H24,
DECLARED DIST RWY 16/34 CHG:
RWY TORA TODA ASDA LDA
16 2244 2394 2244 2244
34 2244 2544 2244 2244
REF : AIP AD2- SKCC2
RPLC N A/2474/17

3402 171207 CUCUTA/CUCUTA - CAMILO DAZA (SKCC)
1712071605 PERM H-24,
RWY16/34 CHG COORD:
THR 16 07 56 23.30 N 072 31 08.90 W
THR 34 07 55 20.90 N 072 30 30.90 W
LEN AVBL RWY 16/34 2244M
REF :AIP AD2-SKCC2
RPLC N A/ 2475/17

0606 180323 CUCUTA/CUCUTA - CAMILO DAZA (SKCC)
1803231615 / 1806222359 EST ,
APN GEN AVIATION RESTRICTED
AVBL 3 PSN PRKG HEL, PPR CCO AEROORIENTE
RPLC N A/ 0538/18

0611 180324 CUCUTA/CUCUTA - CAMILO DAZA (SKCC)
1803301000 1806301000 ,
ACFT PSN PRKG NR 5, CLSD
RPLC N A/ 3535/17

0744 180407 CUCUTA/CUCUTA - CAMILO DAZA (SKCC)
1804070600 PERM ,
FREQ MET 125.0 MHZ CHG A 127.775 MHZ
REF. AIP AD 2.18

0775 180412 CUCUTA/CUCUTA - CAMILO DAZA (SKCC)
1804121540 / 1807122359 EST H24,
APN WIP, EXER CTN
RPLC N A/ 0080/18

1221 180612 CUCUTA/CUCUTA - CAMILO DAZA (SKCC)
1806121452 / 1809122359 EST ,
ALS RWY 16 ON TEST, DO NOT USE
RPLC N A/ 0480/18

4549 161205 FIR/UIR BARRANQUILLA(SKEC)
1612051402 PERM H24,
BARRANQUILLA FIR/UTA RDO 15NM CENTER COORD:
085002N0754948W RADAR SER NOT AVBL, EXER CTN
F)GND
G)5000FT AMSL
RPLC N A/ 3142/16

0497 180314 FIR/UIR BARRANQUILLA(SKEC)
1803141530 / 1806142359 EST ,
VOR ELB FREQ 114.3 MHZ U/S
RPLC N A/ 0439/18

0566 180320 FIR/UIR BARRANQUILLA(SKEC)
1803201231 / 1806202359 EST H24,
SSR RHC U/S
RPLC N A/ 3509/17

0585 180321 FIR/UIR BARRANQUILLA(SKEC)
1803211746 PERM ,
NDB PBL FREQ 230 MHZ, NDB PTE FREQ 420 MHZ
AND NDB ECB FREQ 410 MHZ TOTALLY REMOVED

0624 180326 FIR/UIR BARRANQUILLA(SKEC)
1803261900 PERM ,
RTE RNAV UL-474 BTN WPT ROKIN Y WPT TOMEK SUSPENDIDA
REF. AIP CARTA DE NAVEGACION RNAV 5

0678 180331 FIR/UIR BARRANQUILLA(SKEC)
1803311329 PERM ,
ATS RTE W28 BTN NDB ECB AND REP TIGRO CNL
REF: ENR 3.1-19, ENR 4.1-1, NIVEL INFERIOR
RPLC N A/0586/18

1044 180516 FIR/UIR BARRANQUILLA(SKEC)
1805161545 1808152359 ,
BARRANQUILLA TMA CHG TEMPO THUS
AMA WITH BDRY BTN RDL 067 AND 082 VOR/DME BAQ BTN 42NM AND 48NM CHG
FROM 4000FT TO 7000FT
AMA WITH BDRY BTN RDL 067 AND 077 VOR/DME BAQ BTN 48NM AND BDRY
BARRANQUILLA TMA CHG FROM 5000FT TO 11000FT

1095 180522 FIR/UIR BARRANQUILLA(SKEC)
1805221630 / 1808222359 EST ,
RADAR SURVEILLANCE SVC SUBJECT TO INTERRUPTION
RPLC N A/0348/18

1184 180606 FIR/UIR BARRANQUILLA(SKEC)
1806061422 / 1809062359 EST H24,
FIR/UTA BARRANQUILLA MSAW NO AVBL
RPLC N A/0412/18

2614 160803 FIR/UIR BOGOTA(SKED)
1608031640 PERM ,
PARAGLIDING PRESENCE EXER CTN RDO 03NM CENTER 033811N0762901W
F)GND
G)7500FT AMSL
RPLC N A/1384/16

1446 170522 FIR/UIR BOGOTA(SKED)
1705222255 PERM ,
OPMET DATA BANK U/S
RPLC N A/3529/15

2876 171011 FIR/UIR BOGOTA(SKED)
1710120000 PERM ,
PILOTS CLIMBING - DESCENDING IN A SID OR IN A STAR, MUST FOLLOW
PUBLISHED VERTICAL PROFILE AND LEVEL RESTRICTIONS, UNLESS SUCH
RESTRICTIONS ARE EXPLICITLY CNL BY ATC
F)GND G)UNL

2883 171011 FIR/UIR BOGOTA(SKED)
1710120500 PERM ,
BOG TMA CENTRAL SECT CHG
RADAR MIN SEPARATION IS REDUCED FM 5NM TO 3NM
ACFT CREWS CAT HEAVY H TURBULANCE WAKE
MUST BE MENTION AFTER THE CALL DISTINCTIVE THE
HEAVY WORD DURING TIME FLT TMA BOG.
REF. AD2 SKBO ITEM 20

2918 171015 FIR/UIR BOGOTA(SKED)
1710152125 PERM ,
TMA CLO PRESENCE OF PARAGLIDINGS, EXER CTN
ON APCH OF DEP VFR CERRITO 2 AND ARR VFR BUGA 2 BTN THE TOWNS
BUGA, SEVILLA, LA PAILA
F)GND G)10500FT AMSL)

0525 180315 FIR/UIR BOGOTA(SKED)
1803151531 / 1806152359 EST ,
ENR 1.10 FLIGHT PLANNING
GENERAL CHG, RPLC INFORMATION AMDT 50/17 SO:
TO ALL THE FPL/RPL WILL BE GROUPED WITH
ACFT TYP A32S TO ACFT A318, A319, A320, A321
REF. AIP ENR 1.10-1
RPLC N A/3476/17

0560 180318 FIR/UIR BOGOTA(SKED)
1803181930 PERM ,
WPT DUBVA CNL IN RTA RNAV5 UM659
WPT OGLUT IS MAINTAINED ACCORDING TO ENR 3.3
REF AIP ENR 3.3, RNAV5 ROUTES

0562 180319 FIR/UIR BOGOTA(SKED)
1803191400 / 1806192359 EST H24,
VOR/DME OTU FREQ 115,4 MHZ CH 101-X U/S
RPLC N A/0485/18

0634 180327 FIR/UIR BOGOTA(SKED)
1803271223 / 1806272359 EST ,
PEREIRA TMA PARAGLIDING PRESENCE, EXER CTN
F)GND
G)12000FT AMSL
RPLC N A/3541/17

0646 180328 FIR/UIR BOGOTA(SKED)
1803281530 / 1806282359 EST ,
FREQ 127.3 MHZ VILLAVICENCIO RADIO FIS SECT SE LTD,
RANGE 150NM, EXER CTN)
RPLC N A/0603/18

0648 180328 FIR/UIR BOGOTA(SKED)
1803281630 / 1806282359 EST ,
FREQ 127.2 MHZ CTL MEDELLIN LTD UIB AREA,
COVERAGE 40NM W SECT FROM VOR/DME RNG
RPLC N A/3560/17

0672 180329 FIR/UIR BOGOTA(SKED)
1803292230 / 1806292359 EST ,
AIP COLOMBIA APPLICATION, FOR OPERATING SYSTEM
IOS AND ANDROID NOT AVBL
RPLC N A/ 3549/17

0676 180330 FIR/UIR BOGOTA(SKED)
1803301252 / 1806282359 EST ,
FREQ 127.0 MHZ VILLAVICENCIO RADIO SECT E/SE FIS, LTD 100NM
RPLC N A/ 0645/18

0683 180401 FIR/UIR BOGOTA(SKED)
1804011442 / 1806302359 EST H24,
CALI CTA MSAW NOT AVBL
RPLC N A/ 3340/17

0684 180401 FIR/UIR BOGOTA(SKED)
1804011608 / 1806302359 EST H24,
FREQ 126.7 MHZ CALI CTL RANGE LTD, WO
COVERAGE 20NM CENTRE VOR/TCO
F)GND G)10000FT AMSL
RPLC N A/ 3341/17

0719 180406 FIR/UIR BOGOTA(SKED)
1804060900 PERM ,
RTE RNAV Z005 (RNAV-1) INSTL
FM WPT AKSER TO WPT ATANA
DIRECTION: UNIDIRECTIONAL
HEADING: 146 DEGREES
DIST: 30.93 NM
MEA: 11000 FT
REF AIP ENR 3.3

0720 180406 FIR/UIR BOGOTA(SKED)
1804060930 PERM ,
WPT NQ901 INSTL ON RTE W89
COORD 054237.42N0771542.62W

0721 180406 FIR/UIR BOGOTA(SKED)
1804060930 PERM ,
SECTION RTE ATS W89 INSTL
BTN VOR/DME UIB AND WPT NQ901
DIRECTION: BIDIRECTIONAL
HEADING: 277/097 DEGREES
DIST: 37.13 NM
MEA: 5000 FT
REF AIP ENR 3.1

0722 180406 FIR/UIR BOGOTA(SKED)
1804060945 PERM ,
WPT BS901 INSTL ON RTE W90
COORD 061211.20N0772341.90W

0723 180406 FIR/UIR BOGOTA(SKED)
1804060945 PERM ,
SECTION RTE ATS W90 INSTL
BTN VOR/DME UIB AND WPT BS901
DIRECTION: BIDIRECTIONAL
HEADING: 309/129 DEGREES
DIST: 54.41 NM
MEA: 5000 FT
REF AIP ENR 3.1

0724 180406 FIR/UIR BOGOTA(SKED)
1804061020 PERM ,
FOR TRANSIT PROCEEDING TO BOGOTA FM UTA BOGOTA NXT HLDG
ARE CREATED:
UTA BOGOTA CTL SECT NW
HLDG ON REP ISVAT
INBD: 164 DEGREES
TURN DIRECTION: LEFT
LVL MINM: F250
TIME AWAY: 1.5 MIN
.
HLDG ON REP TIRTO
INBD: 122 DEGREES
TURN DIRECTION: RIGHT
LVL MINM: F250
TIME AWAY: 1.5 MIN
.
UTA BOGOTA CTL SECT SW
HLDG ON VOR/DME GIR
INBD: 047 DEGREES
TURN DIRECTION: LEFT
LVL MINM: F250
TIME AWAY: 1.5 MIN
.
UTA BOGOTA CTL SECT NE
HLDG ON REP ILSEV
INBD: 198 DEGREES
TURN DIRECTION: RIGHT
LVL MINM: F250
TIME AWAY: 1.5 MIN
.
HLDG ON REP DOPLO
INBD: 239 DEGREES
TURN DIRECTION: LEFT
LVL MINM: F250
TIME AWAY: 1.5 MIN
.
UTA BOGOTA CTL SECT SE
HLDG ON REP EGEPI
INBD: 324 DEGREES
TURN DIRECTION: RIGHT
LVL MINM: F250
TIME AWAY: 1.5 MIN

0774 180412 FIR/UIR BOGOTA(SKED)
1804121527 / 1807122359 EST H24,
PARACHUTE PRESENCE, EXER CTN RDO 05NM CENTRE 035353N0761708W
GND G)7000FT AMSL

0837 180419 FIR/UIR BOGOTA(SKED)
1807181500 1807201730 ,
JUL 18,20 BTN 1500-1730
AIRSPACE RESTRICTED ACT NXT COORD:
052132N074286W-045955N0735733W-042434N0735733W-
043952N0744424W-051514N0744424W
F)GND G)15000 FT

0935 180430

FIR/UIR BOGOTA(SKED)

1805010149 1905312359 ,

CHECKLIST NOTAM SERIE A IN FORCE AT 0149Z ON 01 MAY 2018

2016 2614 4291 4549 4756

2017 0337 0632 1237 1446 2035 2062 2332 2403 2432 2468 2634

2861 2863 2876 2883 2918 3340 3341 3401 3402 3435 3436

3437 3455 3566 3568 3572

2018 0009 0024 0029 0031 0042 0059 0060 0069 0071 0073 0077

0080 0111 0114 0119 0123 0124 0125 0133 0136 0137 0138

0148 0149 0150 0154 0163 0166 0171 0172 0177 0178 0185

0190 0195 0201 0202 0205 0206 0208 0212 0213 0214 0215

0216 0217 0218 0219 0220 0221 0222 0225 0231 0247 0248

0251 0265 0268 0269 0270 0271 0272 0288 0289 0296 0318

0326 0327 0331 0332 0333 0341 0343 0346 0348 0363 0364

0370 0381 0383 0386 0401 0402 0403 0406 0407 0410 0412

0414 0418 0421 0426 0428 0429 0431 0432 0433 0444 0448

0460 0461 0480 0490 0497 0521 0525 0528 0540 0542 0553

0558 0560 0562 0566 0567 0568 0583 0584 0585 0588 0591

0592 0604 0605 0606 0608 0609 0610 0611 0617 0619 0621

0622 0624 0627 0628 0629 0631 0632 0633 0634 0635 0636

0638 0646 0648 0650 0652 0653 0659 0660 0662 0663 0664

0666 0667 0669 0670 0671 0672 0673 0675 0676 0677 0678

0679 0683 0684 0690 0719 0720 0721 0722 0723 0724 0729

0730 0738 0739 0740 0741 0742 0743 0744 0747 0748 0751

0753 0754 0757 0758 0759 0760 0762 0770 0771 0774 0775

0784 0798 0802 0810 0811 0812 0813 0818 0823 0825 0832

0833 0835 0836 0837 0839 0843 0852 0864 0865 0866 0869

0871 0877 0878 0882 0884 0890 0891 0894 0895 0900 0902

0909 0910 0912 0913 0915 0916 0917 0920 0923 0925 0926

0927 0928 0929 0930 0931

LAST PUBLICATIONS IN FORCE AT 0149Z ON 01 MAY 2018

A. COLOMBIA AIP AMDT NR 53 DATED 01 MAR 18

B. COLOMBIA AIP SUP NR 38 DATED 27 APR 18

C. AIC NR 02 DATED 26 APR 18

AIP SUP SERIES A:

2015: 13

2017: 26,31,50

2018: 03,04,05,06,08,10,11,12,13,14,15,16

AIC SERIES A:

2002: 08,09

2003: 05

2005: 03,04

2006: 08

2009: 08,09,10

2010: 07

2011: 10,12,14

2012: 03,04,08,15,18,24

2013: 06,07,08,14,17,19

2014: 03,04,07,12,14,16,18,19,20,22,23

2015: 03,04

2016: 03,04,07

2017: 01,02,03,05,06,07,08

2018: 01

RPLC N A/0932/18

0944 180501 FIR/UIR BOGOTA(SKED)
1805012056 1808062359 ,
TMA NVA LTD, COVERAGE TIL 50NM
RPLC N A/0251/18

0945 180501 FIR/UIR BOGOTA(SKED)
1805021030 1810310430 ,
DLY BTN 1030-0430
TMA BUCARAMANGA, SUPPLY OF ATS SURVEILLANCE SERVICE
WITH ASSISTANCE, SEPARATION AND VECTORIAL GUIDE IN TEST

1043 180516 FIR/UIR BOGOTA(SKED)
1805161400 / 1808152359 EST ,
PARACHUTE PRESENCE, EXER CTN RDO 05NM CENTRE 035353N0761708W
F)GND
G)7000FT AMSL

1083 180521 FIR/UIR BOGOTA(SKED)
1805211500 / 1808212359 EST H24,
VOR MQU FREQ 116,1 MHZ U/S
RPLC N A/0931/18

1086 180521 FIR/UIR BOGOTA(SKED)
1805211925 / 1808222359 EST H24,
VOR PDA FREQ 114,9 MHZ U/S

1115 180524 FIR/UIR BOGOTA(SKED)
1805241248 / 1808242359 EST ,
TMA PEI, RADAR SURVEILLANCE SER LTD BLW 10000FT
RPLC N A/1070/18

1117 180524 FIR/UIR BOGOTA(SKED)
1806210000 1807052359 ,
TRIGGER NOTAM - AIP SUP A19/18
WEF 21JUN2018 - RNAV 5
REF.AIP ENR 3.3, RNAV 5, AD SKPB 2.19

1165 180531

FIR/UIR BOGOTA(SKED)
1806010155 1806302359 ,
CHECKLIST NOTAM SERIE A IN FORCE AT 0150Z ON 01 JUN 2018
YEAR=16 2614 4549 4756
YEAR=17 1237 1446 2035 2062 2332 2403 2432 2468 2861 2876 2883
2918 3401 3402 3435 3436 3437 3455 3572
YEAR=18 0009 0077 0111 0138 0166 0177 0206 0216 0217 0218 0219
0220 0221 0222 0247 0248 0272 0288 0296 0331 0403 0412
0428 0431 0432 0433 0444 0448 0480 0497 0521 0525 0528
0540 0542 0558 0560 0562 0566 0567 0568 0584 0585 0588
0591 0592 0606 0608 0611 0624 0627 0628 0629 0634 0635
0636 0638 0646 0648 0650 0653 0659 0664 0669 0672 0676
0678 0683 0684 0719 0720 0721 0722 0723 0724 0729 0730
0738 0739 0740 0741 0742 0743 0744 0747 0748 0751 0753
0754 0757 0760 0770 0771 0774 0775 0784 0798 0818 0823
0825 0832 0837 0839 0864 0865 0866 0869 0871 0878 0882
0884 0890 0891 0894 0895 0902 0909 0910 0917 0923 0930
0933 0934 0935 0944 0945 0948 0957 0983 0984 0994 0996
0997 1008 1009 1011 1012 1013 1016 1017 1022 1029 1030
1031 1032 1035 1043 1044 1050 1055 1078 1080 1082 1083
1086 1094 1095 1097 1098 1099 1107 1115 1117 1118 1129
1133 1139 1140 1141 1146 1148 1149 1150 1151 1152 1153
1159 1160 1162 1163 1164

LAST PUBLICATIONS IN FORCE AT 0150Z ON 01 JUN 2018

A. COLOMBIA AIP AMDT NR 53 DATED 01 MAR 18

B. COLOMBIA AIP SUP NR 20 DATED 24 MAY 18

C. AIC NR 01 DATED 01 JAN 18

AIP SUP SERIES A:

2015: 13

2017: 26,31,50

2018: 03,05,06,08,11,12,13,14,15,16,17,19,20

AIC SERIES A:

2002: 08,09

2003: 05

2005: 03,04

2006: 08

2009: 08,09,10

2010: 07

2011: 10,12,14

2012: 03,04,08,15,18,24

2013: 06,07,08,14,17,19

2014: 03,04,07,12,14,16,18,19,20,22,23

2015: 03,04

2016: 03,04,07

2017: 01,02,03,05,06,07,08

2018: 01

1178 180604

FIR/UIR BOGOTA(SKED)

1806050320 PERM ,

PROC CTL FLOW ACT

TFC FM FIR PANAMA FLYING OVER TO DEST FIR BOGOTA

ENTERING VIA DAKMO OR IVROS PROCEED VIA UQ114, THEN

DAGUR DCT ABIDE, BRACO OR CONTINUE VIA UQ114 TO

ASAPA AS APPROPRIATE

RPLC N A/1173/18

1179 180605 FIR/UIR BOGOTA(SKED)
1806051335 / 1809052359 EST ,
PARAGLIDING PRESENCE EXER CTN RDO 02NM CENTRO 034515N0761500W
F)GND
G)5500FT AMSL
RPLC N A/0428/18

1185 180606 FIR/UIR BOGOTA(SKED)
1806061451 / 1909062359 EST H24,
CALI APP FREQ 119.1 MHZ LTD,
WO COVERAGE FM 10NM CENTRE VOR/BUN
F)GND
G)6000FT AMSL
RPLC N A/0431/18

1219 180611 FIR/UIR BOGOTA(SKED)
1806131700 1806142300 ,
AIRSPACE RESTRICTED ACT RDO 01NM NXT COORD
061312N0753624W ,EXC ACFT TKOF AND/OR LDG MANEUVER AD SKMD
F)GND
G)1500FT AMSL
RPLC N A/1218/18

1220 180611 FIR/UIR BOGOTA(SKED)
1806112020 / 1806182359 EST ,
SSR ARA U/S

0664 180329 FLANDES/GIRARDOT SANTIAGO VILA (SKGI)
1803291158 / 1806292359 EST H24,
VOR GIR 117.3 MHZ U/S
RPLC N A/0106/18

0743 180407 LETICIA/LETICIA-ALFREDO VASQUEZ COBO (SKLT)
1804070540 PERM ,
FREQ MET 125.0 MHZ CHG TO 127.8 MHZ
REF. AIP AD 2.18

0818 180418 LETICIA/LETICIA-ALFREDO VASQUEZ COBO (SKLT)
1804181434 / 1807182359 EST ,
RTHL 03 U/S
RPLC N A/0114/18

0823 180419 LETICIA/LETICIA-ALFREDO VASQUEZ COBO (SKLT)
1804191620 / 1807192359 EST ,
RWY 03/21 HOLE PRESENCE FST 15M THR 21
HOLE PRESENCE FST 650M THR 21
HOLE PRESENCE FST 1740M THR 21
HOLE PRESENCE FST 1750M THR 21,
EXER CTN
RPLC N A/0125/18

0825 180419 LETICIA/LETICIA-ALFREDO VASQUEZ COBO (SKLT)
1804191630 / 1807192359 EST ,
ILS/GP FREQ 330,80 MHZ U/S
RPLC N A/0124/18

0864 180423 LETICIA/LETICIA-ALFREDO VASQUEZ COBO (SKLT)
1804231154 / 1807232359 EST ,
ILS/DME ILET CH 46-X U/S

1099 180523 MITU/MITU (SKMU)
1805231250 / 1808232359 EST ,
DME MTU CH-59X U/S
RPLC N A/0406/18

0784 180413 NEIVA/NEIVA - BENITO SALAS (SKNV)
1804131445 / 1807132359 EST ,
NEIVA APP FREQ 127.1 MHZ LTD, COVERAGE LTD TO 50 NM
DUE TO INTERFERENCE
RPLC N A/0726/18

3572 171229 PEREIRA/PEREIRA - MATECAÑAS (SKPE)
1712300308 1806302359 H24,
STRIP MOV AREA WIP, EXER CTN
RPLC N A/1147/17

0166 180124 PEREIRA/PEREIRA - MATECAÑAS (SKPE)
1801250052 PERM ,
TWR FREQ ALTN 118.925 MHZ INSTL
REF. AIP AD 2.18

0542 180316 PEREIRA/PEREIRA - MATECAÑAS (SKPE)
1803170015 PERM ,
IAP RNAV (GNSS) RWY 08, MISSED APCH CHG:
CROSS MAPT TURN RIGHT TO SIMEK WAIT
MAINTAIN PDG MNM 3.5 UNTIL 8000FT
REF AIP AD2 - IAC 2

0754 180409 PEREIRA/PEREIRA - MATECAÑAS (SKPE)
1804091700 PERM ,
FREQ MET 125.00 CHG 127.75 MHZ
REF. AIP SKPE AD 2.18

0894 180424 PEREIRA/PEREIRA - MATECAÑAS (SKPE)
1804250023 1807302300 ,
OBST ERECTED, HGT 22.50 LOCATED 281M TO NE THR 26
COORD 04485761N0754345.62W, EXER CTN
PROHIBITED LDG THR 26 Y TKOF THR 08
RPLC N A/0893/18

0895 180424 PEREIRA/PEREIRA - MATECAÑAS (SKPE)
1804250037 1807302300 ,
SID PEI4A RWY 08 NO AVBL

1055 180517 PEREIRA/PEREIRA - MATECAÑAS (SKPE)
1805171440 1807302300 ,
RWY 08/26 LTD, NOT AVBL PARA TRG

1170 180603 PEREIRA/PEREIRA - MATECAÑAS (SKPE)
1806030638 1806290700 ,
JUN 03 BTN 0638-0800
JUN 06,07,10,11,14,15,19,20,23,25,27,29 BTN 0500-0700
AD EXTD HR OPS
RPLC N A/1133/18

1177 180604 PEREIRA/PEREIRA - MATECAÑAS (SKPE)
1806051000 1812051000 ,
OBST INSTL NXT COORD:
P1: 044855N0754418W HGT 27M
P2: 044855N0754415W HGT 25M, EXER CTN

3455 171213 RIONEGRO - ANTIOQUIA/RIONEGRO - JOSE M. CORDOVA (SK
1712131700 PERM ,
ILS/GP FREQ 330.8 MHZ CHANGE
LOCALIZATION: 06 09 06.74 N 075 25 19.02 W
ELEVATION: 7046FT
REF. AIP AD 2 - SKRG ITEM 19
RPLC N A/3327/17

0177 180126 RIONEGRO - ANTIOQUIA/RIONEGRO - JOSE M. CORDOVA (SK
1801261011 PERM ,
IAP NDB RWY 01 COMPLETELY WITHDRAWN
REF AIP GEN 3.2, AD 2 SKRG IAC 3

0206 180130 RIONEGRO - ANTIOQUIA/RIONEGRO - JOSE M. CORDOVA (SK
1801301210 PERM ,
NDB DE FREQ 264 KHZ, COMPLETELY WITHDRAWN
REF AD 2 SKRG 3 ITEM 19
RPLC N A/3326/17

0568 180320 RIONEGRO - ANTIOQUIA/RIONEGRO - JOSE M. CORDOVA (SK
1803210000 1806212359 H24,
STRIP RWY 01/19 SECT W AND SECT E , EXER CTN
RPLC N A/3523/17

0638 180327 RIONEGRO - ANTIOQUIA/RIONEGRO - JOSE M. CORDOVA (SK
1803271840 1806272359 ,
OBST CRANE INSTL NXT COORD:
P1: 060725.50864N0752517.50181W HGT 121.39FT
P2: 060722.67647N0752516.265W HGT 108.26FT

0653 180328 RIONEGRO - ANTIOQUIA/RIONEGRO - JOSE M. CORDOVA (SK
1803281932 1806272359 H24,
AD GRASS CUTTING IN PROGRESS, EXER CTN

0730 180406 RIONEGRO - ANTIOQUIA/RIONEGRO - JOSE M. CORDOVA (SK
1804062237 PERM ,
FREQ 125,00 CHG 127,7 MHZ
REF. AIP SKRG AD 2.18

0738 180406 RIONEGRO - ANTIOQUIA/RIONEGRO - JOSE M. CORDOVA (SK
1804070206 1806152359 ,
STRIP TWY A W SECT BTN TWY D AND THR 19 WIP, EXER CTN
RPLC N A/0381/18

0739 180406 RIONEGRO - ANTIOQUIA/RIONEGRO - JOSE M. CORDOVA (SK
1804070215 1806152359 ,
STRIP TWY F BTN TWY D AND APN WIP, EXER CTN
RPLC N A/0383/18

0740 180406 RIONEGRO - ANTIOQUIA/RIONEGRO - JOSE M. CORDOVA (SK
1804070218 1806152359 ,
ACFT STAND C2,C3,C4,C5 LTD
ACFT MUST ENTERING AND LEAVING TOWED
RPLC N A/0421/18

0741 180406 RIONEGRO - ANTIOQUIA/RIONEGRO - JOSE M. CORDOVA (SK
1804070220 1806152359 H24,
CARGO APN BTN TWY D AND TWY F CLSD
RPLC N A/0426/18

0742 180406 RIONEGRO - ANTIOQUIA/RIONEGRO - JOSE M. CORDOVA (SK
1804070222 1806152359 ,
CARGO APN WIP, EXER CTN
RPLC N A/0737/18

0757 180409 RIONEGRO - ANTIOQUIA/RIONEGRO - JOSE M. CORDOVA (SK
1804100102 1810092359 H24,
IAP RNAV (GNSS) RWY 19 NO AVBL

0865 180423 RIONEGRO - ANTIOQUIA/RIONEGRO - JOSE M. CORDOVA (SK
1804231312 / 1807232359 EST ,
MID TRANSMISSOMETER U/S
RPLC N A/0148/18

0934 180430 RIONEGRO - ANTIOQUIA/RIONEGRO - JOSE M. CORDOVA (SK
1805010234 1807302359 ,
DECLARED DISTANCES RWY 01/19 CHG
RWY TORA (M) TODA (M) ASDA (M) LDA (M)
01 3440 3440 3440 3440
19 3440 3640 3440 3440
NOTE: CWY RWY 01 SUSPENDED

0948 180502 RIONEGRO - ANTIOQUIA/RIONEGRO - JOSE M. CORDOVA (SK
1805021940 1807012359 H24,
SPOT 01 CLSD
RPLC N A/0939/18

1017 180512 RIONEGRO - ANTIOQUIA/RIONEGRO - JOSE M. CORDOVA (SK
1805121330 1808122359 ,
SID ARORO4,DABI1A,NENE1B,OPME1B,BIVI2A,DIPR1A,ISVA1A,
KORB1B,LAT1A,MUGO1A,OTU1B,RNG1D (RWY01)
CHG PDG TO 6.3% TIL 12000 FT
KTS 90 110 130 150 180 210
PDG 6.3% 580 710 830 960 1150 1340 FT/MIN
SID BIVI1B,DIPR1C,KORB1C,LATI1B,OTU1C,TEDO1B,ISVA2B,
MUGO2B,RNG2B,BUTA2A,DABI2B,KOTI2A,OPME2C (RWY01)
CHG PDG TO 6.0% TIL 12000 FT
KTS 90 110 130 150 180 210
PDG 6.0% 550 670 800 920 1100 1280 FT/MIN)

1029 180515 RIONEGRO - ANTIOQUIA/RIONEGRO - JOSE M. CORDOVA (SK
1805151631 / 1808152359 EST ,
STRIP BTN TWY B AND TWY C WIP, EXER CTN
RPLC N A/0975/18

1078 180519 RIONEGRO - ANTIOQUIA/RIONEGRO - JOSE M. CORDOVA (SK
1810290500 1812151300 ,
OCT 29,30,31
NOV 01,02,03,06,07,08,09,10,13,14,15,16,17,19,20,21,22,
23,24,26,27,28,29,30
DEC 01,03,04,05,06,07,10,11,12,13,14,15
BTN 0500-1300
RWY 01/19 CLSD

1080 180519 RIONEGRO - ANTIOQUIA/RIONEGRO - JOSE M. CORDOVA (SK
1901080500 1902191300 ,
JAN 08,09,10,11,12,14,15,16,17,18,19,21,22,23,24,25,26,28,29,30,31
FEB 01,02,04,05,06,07,08,09,11,12,13,14,15,16,18,19
BTN 0500-1300
RWY 01/19 CLSD
RPLC N A/1076/18

1097 180523 RIONEGRO - ANTIOQUIA/RIONEGRO - JOSE M. CORDOVA (SK
1805231230 / 1808232359 EST ,
TRANSMISSOMETER RWY 19 U/S
RPLC N A/1048/18

1129 180526 RIONEGRO - ANTIOQUIA/RIONEGRO - JOSE M. CORDOVA (SK
1805261430 / 1808272359 EST ,
PAPI RWY 01 SIDE RIGHT U/S
RPLC N A/0318/18

1192 180607 RIONEGRO - ANTIOQUIA/RIONEGRO - JOSE M. CORDOVA (SK
1806080000 1808082359 ,
STRIP RWY 01/19 WIP, EXER CTN

2403 170831 SAN ANDRES - ISLA/SAN ANDRES-GUSTAVO ROJAS PINIL (S
1709010133 PERM ,
ADS-B OPR
PLACEMENT: SAN ANDRES ISLA
ID: ADSSPP
LOCATION: SAN ANDRES ISLAS
RANGE: 250NM
PERIOD (SEG): 1
COORD: 123501.00N0814243.00W
ATC UNIT ATTENDED TO: ACC/FIR BARRANQUILLA/TMA SAN ANDRES
ACC/FIR BOGOTA
TYP: RTE/APCH
REF. AIP ENR 1.6
RPLC N A/2401/17

0138 180121 SAN ANDRES - ISLA/SAN ANDRES-GUSTAVO ROJAS PINIL (S
1801211815 1812311900 ,
APN LTD,
ENTRY OF CARGO REGULAR AND NON REGULAR TRANSPORT IS NOT ALLOWED
BTN 0000-1900
OVERNIGHT OF CARGO REGULAR AND NON REGULAR TRANSPORT IS NOT ALLOWED
BTN 0600-1900
RPLC N A/0131/18

0432 180306 SAN ANDRES - ISLA/SAN ANDRES-GUSTAVO ROJAS PINIL (S
1803121100 1807122300 DLY BTN 1100-2300,
STRIP RWY 06/24, EXER CTN

0567 180320 SAN ANDRES - ISLA/SAN ANDRES-GUSTAVO ROJAS PINIL (S
1803201634 PERM ,
AVGAS 100/130 AVBL
REF. AIP AD 2 - SKSP 1 ITEM 4

0584 180321 SAN ANDRES - ISLA/SAN ANDRES-GUSTAVO ROJAS PINIL (S
1803211736 / 1806212359 EST ,
WDI RWY 24 U/S
RPLC N A/3510/17

0747 180407 SAN ANDRES - ISLA/SAN ANDRES-GUSTAVO ROJAS PINIL (S
1804072221 UFN ,
FREQ MET 125.00 CHG 127.8 MHZ OPR
REF. AIP SKSP AD 2.18

0798 180414 SAN ANDRES - ISLA/SAN ANDRES-GUSTAVO ROJAS PINIL (S
1804141424 / 1807162359 EST ,
TRANSMISSOMETER MID RWY 06/24 U/S
RPLC N A/0745/18

0983 180508 SAN ANDRES - ISLA/SAN ANDRES-GUSTAVO ROJAS PINIL (S
1805090000 1808012359 H24,
APN WIP, EXER CTN

1149 180530 SAN ANDRES - ISLA/SAN ANDRES-GUSTAVO ROJAS PINIL (S
1805301615 1812311900 ,
APN LTD,
NON AVBL GEN AVIATION ACFT BTN 1500-1900
EXC MIL AVIATION ACFT AND STS/HOSP
MIL AVIATION ACFT WO STS OP MUST BE COOR AVBL ACFT STAND
GEN AVIATION CAN NOT STAY 2 HR ON ACFT STAND
RPLC N A/1135/18

1162 180531 SAN ANDRES - ISLA/SAN ANDRES-GUSTAVO ROJAS PINIL (S
1805312105 1812312359 ,
APN LTD, RESTRICTED OVERNIGHT GEN AVIATION ACFT
EXC ACFT STS/HOSP
RPLC N A/1161/18

1211 180609 SAN ANDRES - ISLA/SAN ANDRES-GUSTAVO ROJAS PINIL (S
1806092356 / 1806162359 EST H24,
SSR SPP U/S

1217 180611 SAN ANDRES - ISLA/SAN ANDRES-GUSTAVO ROJAS PINIL (S
1806120000 1806252359 H24,
TWY B CLSD
RPLC N A/0984/18

0635 180327 SANTA MARTA/SANTA MARTA - SIMON BOLIVAR (SKSM)
1803271223 / 1806272359 EST ,
RWY 01/19 PRESENCE OF CRACKING FRONT TWY A, EXER CTN
RPLC N A/3542/17

0636 180327 SANTA MARTA/SANTA MARTA - SIMON BOLIVAR (SKSM)
1803271230 / 1806272359 EST ,
RWY 01/19 FOD PRESENCE, EXER CTN
RPLC N A/3543/17

0748 180407 SANTA MARTA/SANTA MARTA - SIMON BOLIVAR (SKSM)
1804072221 PERM ,
FREQ MET 127.7 MHZ OPR
REF. AIP SKSM AD 2.18)

0869 180423 SANTA MARTA/SANTA MARTA - SIMON BOLIVAR (SKSM)
1804231624 1807312359 H24,
APN LTD, CAPACITY 4 ACFT TIL CAT C AND 2 ACFT CAT A
TO PRKG AND OVERNIGHT ACFT OF GEN AVIATION AND MIL SUBJECT
TO AVBL OF ACFT STANDS PREVIOUS COORD WITH CCO
PHONE NUMBER: (57) 316 3892841
TELEPHONE NUMBER: (5) 4381360
RPLC N A/0163/18

0996 180510 SANTA MARTA/SANTA MARTA - SIMON BOLIVAR (SKSM)
1805101630 / 1808102359 EST ,
OBST INSTL, PRESENCE MACHINERY STRIP RWY 01/19
RPLC N A/0946/18

0997 180510 SANTA MARTA/SANTA MARTA - SIMON BOLIVAR (SKSM)
1805101655 / 1808102359 EST ,
RWY 01/19 PRESENCE HOLE, EXER CTN
RPLC N A/0947/18

1094 180522 SANTA MARTA/SANTA MARTA - SIMON BOLIVAR (SKSM)
1805221625 / 1808222359 EST ,
TWR LTD, REDUCED VISIBILITY TO THR 19 DUE TO PRESENCE
TALL TREES, EXER CTN
RPLC N A/0346/18

1098 180523 SANTA MARTA/SANTA MARTA - SIMON BOLIVAR (SKSM)
1805231245 / 1808232359 EST ,
TWR LTD, REDUCED VISIBILITY TO THR 01
RPLC N A/1042/18