

TCC2118B SBGR-TJSJ (10 Nov 2014) #3

NOTAM BRIEFING - GENERATED 10 NOV 2014 12:37 UTC

SBBS SBAZ SVZM TJZS SBGR TJSJ TJBQ TISX

SBBS (BRASILIA FIR/UIR)

J1096/14

RCL NDB 280KHZ U/S DUE TO MAINT SER. 21 NOV 10:00 2014 UNTIL 21 NOV 18:00 2014.
CREATED: 07 NOV 18:48 2014

J1093/14

PJE WILL TAKE PLACE 211348S/0481705W RADIUS 5KM RESTRICTED. SFC - FL140, DLY
SR/SS, 08 NOV 08:24 2014 UNTIL 24 JAN 22:01 2015. CREATED: 06 NOV 22:54 2014

J1086/14

RNAV RTE UZ38 RTE STAGE MOLMO/MUGIS REP CLSD. ACFT SHALL MOLMO REP
DCT PULNU REP DCT MUGIS REP. FL245 - UNL, 04 NOV 00:00 2014 UNTIL 21 NOV 23:59
2014. CREATED: 03 NOV 22:26 2014

J1085/14

RNAV RTE UZ52 RTE STAGE SIGER/SOBOL REP CLSD. ACFT SHALL FLAND REP
DCT BSI VOR DCT VARSO REP. FL245 - UNL, 04 NOV 00:00 2014 UNTIL 21 NOV 23:59
2014. CREATED: 03 NOV 22:22 2014

J1084/14

RNAV RTE UZ52 RTE STAGE SOBOL/SIGER REP CLSD. ACFT SHALL SOBOL REP
DCT MOLTREP DCT OBGEM REP. FL245 - UNL, 04 NOV 00:00 2014 UNTIL 21 NOV 23:59
2014. CREATED: 03 NOV 22:13 2014

J1083/14

RNAV RTE Z9 RTE STAGE BSI VOR/EGDES REP CLSD. ACFT SHALL BSI VOR
DCT SIGER REP DCT EGDES REP. FL145 - FL245, 04 NOV 00:00 2014 UNTIL 21 NOV 23:59
2014. CREATED: 03 NOV 22:08 2014

J1082/14

RNAV RTE UZ32 RTE STAGE BSI VOR/SIGER REP CLSD. ACFT SHALL BSI VOR
DCT SIGER REP. FL245 - UNL, 04 NOV 00:00 2014 UNTIL 21 NOV 23:59 2014. CREATED:
03 NOV 22:02 2014

J1081/14

RNAV RTE UZ19 RTE STAGE BSI VOR/EDGES REP CLSD. ACFT SHALL BSI VOR
DCT SIGES REP DCT EGDES REP. FL245 - UNL, 04 NOV 00:00 2014 UNTIL 21 NOV 23:59
2014. CREATED: 03 NOV 21:52 2014

J1080/14

RNAV RTE UM409 RTE STAGE FLAND/GIGTI REP CLSD.
ACFT SHALL FLAND REP DCT BSI VOR DCT GIGTI REP. FL245 - UNL, 04 NOV 00:00 2014
UNTIL 21 NOV 23:59 2014. CREATED: 03 NOV 21:43 2014

J1079/14

SBR-622 (FORMOSA ALTA) ACT. GND - UNL, 04 NOV 00:00 2014 UNTIL 21 NOV 23:59 2014.
CREATED: 03 NOV 21:37 2014

J1073/14 (ISSUED FOR SBBS PART 1 OF 2)

CHECKLIST

1- NOTAM SERIES JULIET IN FORCE AT 1411011356

2010 0586

2011 0327 1197 1213

2012 0338 0511 0674 0684 0853 0854 1127 1318

TCC2118B SBGR-TJSJ (10 Nov 2014) #3

2013 0055 0056 0209 0217 0498 0523 1004 1020 1030 1031
 1037 1038 1043 1075 1083 1107
 2014 0069 0132 0213 0231 0246 0313 0385 0415 0447 0490
 0551 0552 0553 0554 0555 0556 0567 0595 0688 0692
 0698 0699 0700 0785 0790 0815 0816 0821 0824 0828
 0829 0847 0853 0862 0864 0865 0866 0867 0871 0874
 0880 0895 0896 0898 0912 0913 0924 0935 0946 0947
 0948 0949 0950 0951 0952 0960 0961 0969 0970 0976
 0977 0984 0985 0987 0990 0996 0997 0999 1001 1002
 1018 1019 1021 1022 1025 1026 1031 1032 1034 1043
 1044 1045 1046 1047 1048 1058 1059 1060 1061 1062
 1063 1065 1066 1068 1069 1070 1071 1072 1073

2- LATEST AIS PUBLICATIONS ISSUED:

AIP BRAZIL	AMDT	NR 09	18 SEP 14
AIP BRAZIL MAP	AMDT	AIRAC NR 10	16 OCT 14
ARC CT/FL/NF	AIRAC		16 OCT 14
ARC RJ/SP			

AIRAC 16 OCT 14
 ENRC L1/L2/L3/L4/L5
 /L6/L7/L8/L9 AIRAC 24 JUL 14
 ENRC H1/H2/H3/H4/H5
 /H6/H7/H8/H9 AIRAC 24 JUL 14
 AIC A

END PART 1 OF 2. 01 NOV 13:56 2014 UNTIL 11 NOV 13:56 2014. CREATED: 01 NOV 14:39 2014

J1073/14 (ISSUED FOR SBBS PART 2 OF 2)

CHECKLIST

2- LATEST AIS PUBLICATIONS ISSUED:

AIP BRAZIL	AMDT	NR 09	18 SEP 14
AIP BRAZIL MAP	AMDT	AIRAC NR 10	16 OCT 14
ARC CT/FL/NF	AIRAC		16 OCT 14
ARC RJ/SP			

AIRAC 16 OCT 14
 ENRC L1/L2/L3/L4/L5
 /L6/L7/L8/L9 AIRAC 24 JUL 14
 ENRC H1/H2/H3/H4/H5
 /H6/H7/H8/H9 AIRAC 24 JUL 14
 AIC A
 NR 12 24 JUL 14

3- AIP SUP SERIES A IN FORCE ON 01 NOV 14

2012

096

2013 - 025 026 033 035 036 050
 057 058 061 062 069 074
 075 081 082 083 087 089
 093 095 103

2014 - 003 006 008 009 010 012 022
 023 027 029 031 032 033 040
 041 042 045 046 048 049 050
 057 058 059 060 062 065 066
 069 070 071 072 073)

END PART 2 OF 2. 01 NOV 13:56 2014 UNTIL 11 NOV 13:56 2014. CREATED: 01 NOV 14:39 2014

J1066/14

FIR - AWY UZ10 AND W2, STAGE PAI/SCB, AND AWY Z10,
 STAGE SIDUR/SCB, ONLY CAN BE USED BY ACFT THAT ARE
 CONDITIONATED TO USE PREFERRED RTE PUBLISHED BY

TCC2118B SBGR-TJSJ (10 Nov 2014) #3

AIR NAVIGATION MANAGEMENT CENTER (CGNA. 27 OCT 23:49 2014 UNTIL 24 JAN 23:59 2015. CREATED: 28 OCT 00:01 2014

J1065/14

PJE WILL TAKE PLACE 192355S/0434447W RADIUS 2KM RESTRICTED. SFC - FL145, DLY SR/SS, 28 OCT 08:14 2014 UNTIL 25 JAN 21:39 2015. CREATED: 27 OCT 23:58 2014

J1062/14

LUZ VOR/DME 113.10MHZ/CH78X U/S. 27 OCT 21:31 2014 UNTIL 15 NOV 23:59 2014. CREATED: 27 OCT 21:43 2014

J1061/14

PKT NDB 300KHZ U/S DUE TO MAINT SER. NOV 27 1500-1900 28 1000-1200, 27 NOV 15:00 2014 UNTIL 28 NOV 12:00 2014. CREATED: 22 OCT 22:27 2014

J1060/14

SBR-421 (XAVANTE 6) HR SER MON TIL FRI 1600-2000. GND - UNL, 22 OCT 16:00 2014 UNTIL 16 JAN 20:00 2015. CREATED: 22 OCT 00:32 2014

J1059/14

PJE WILL TAKE PLACE 161530S/0475747W 0.5NM RESTRICTED. SFC - FL120, DLY 1045-1100 1145-1200 1245-1300 1345-1400 1445-1500 1545-1600 1645-1700 1745-1800 1845-1900 1945-2000, 22 OCT 10:45 2014 UNTIL 22 DEC 20:00 2014. CREATED: 22 OCT 00:02 2014

J1058/14

EXER WILL TAKE PLACE 195923S/0442521W RADIUS 13KM RESTRICTED. SFC - 5400FT AMSL, DLY 1200-2100, 28 OCT 12:00 2014 UNTIL 31 DEC 21:00 2014. CREATED: 21 OCT 21:17 2014

J1018/14

FLOW CTL PROC ACT ACFT COMING FM SECTORS 9 AND 10 OF CURITIBA FIR
DEST TO SBGR, DOMESTIC FLIGHTS, NO CONTEMPLATED BY PREFERRED RTE
PUBLISHED BY NOTAM, FLYING FL200 OR ABOVE, SHALL USE THE FLW
PREFERRED RTE:

1 - PIR DCT OPRUT DCT MOXEP (OBS: TO ENTER IN BRASILIA FIR BTN
1430/1930 AND 2230/0830)

2 - DCT RPR DCT NIPKI DCT MOXEP (OBS: TO ENTER IN BRASILIA FIR BTN
0831/1429 AND 1931/2229. 14 OCT 18:30 2014 UNTIL 07 JAN 23:59 2015. CREATED:
14 OCT 18:48 2014

J0999/14

ATS RTE UL201 STAGE ASTOB/MOXEP CLSD. FL245 - UNL, 10 OCT 18:01 2014 UNTIL 07 JAN 23:59 2015. CREATED: 10 OCT 18:15 2014

J0997/14

RNAV RTE UL795 SEGMENT CLSD FM EDNAM REP TO EGONI REP. FL245 - UNL, 10 OCT 15:07 2014 UNTIL 07 JAN 23:59 2015. CREATED: 10 OCT 15:19 2014

J0951/14

UZ46 RPLC GOI VOR/DME BY GNV VOR/DME COORD 163827S/0491240W WITH
SAME HDG AND DIST

REF: AIP ENR 3

ENR 6 (H2/H5)

AD 2.24. FL255 - UNL, 26 SEP 20:42 2014 UNTIL PERM. CREATED: 26 SEP
20:57 2014

J0950/14

RNAV RTE UZ31 RPLC GOI VOR/DME BY GNV VOR/DME COORD
163827S/0491240W WITH SAME HDG AND DIST

REF: AIP ENR 3

ENR 6 (H2/H5)

TCC2118B SBGR-TJSJ (10 Nov 2014) #3

AD 2.24. FL245 - UNL, 26 SEP 20:39 2014 UNTIL PERM. CREATED: 26 SEP 20:54 2014

J0949/14

ATS RTE UW29 RPLC GOI VOR/DME BY GNV VOR/DME COORD 163827S/0491240W
WITH SAME HDG AND DIST

REF: AIP ENR 3

ENR 6 (H2/H5)

AD 2.24. FL245 - UNL, 26 SEP 20:37 2014 UNTIL PERM. CREATED: 26 SEP 20:51 2014

J0948/14

ATS RTE UW10 RPLC GOI VOR/DME BY GNV VOR/DME COORD 163827S/0491240W
WITH SAME HDG AND DIST

REF: AIP ENR 3

ENR 6 (H2/H5)

AD 2.24. FL245 - UNL, 26 SEP 20:33 2014 UNTIL PERM. CREATED: 26 SEP 20:47 2014

J0947/14

RNAV RTE UM668 RPLC GOI VOR/DME BY GNV VOR/DME COORD
163827S/0491240W WITH SAME HDG AND DIST

REF: AIP ENR 3

ENR 6 (H2/H5)

AD 2.24. FL245 - UNL, 26 SEP 20:32 2014 UNTIL PERM. CREATED: 26 SEP 20:44 2014

J0946/14

ATS RTE W10 INSERT GNV VOR/DME COORD 163827S/0491240W BTN GAVUV REP
AND GOMAL REP:

1- RTE STAGE GAVUV/VOR/DME GNV HDG 124 DIST 27NM MNM FL150

2- RTE STAGE VOR/DME GNV/GOMAL HDG 75 DIST 15NM MNM FL150

3- RTE STAGE GOMAL/VOR/DME GNV HDG 255 DIST 15NM MNM FL160

4- RTE STAGE VOR/DME GNV/GAVUV HDG 304 DIST 27NM MNM FL160

REF: AIP ENR 3

ENR 6 (L2/L5). FL145 - FL245, 26 SEP 15:49 2014 UNTIL PERM. CREATED:
26 SEP 16:08 2014

J0924/14

TEMPO RESTRICTED AREA 201007S/0433755W, 201006S/0433554W,
201159S/0433553W, 201200S/0433754W ACT. SFC - 700FT AGL, DLY 1300-1900, 01 OCT
13:00 2014 UNTIL 21 DEC 19:00 2014. CREATED: 22 SEP 20:56 2014

J0866/14

PJE WILL TAKE PLACE 153639S0473421W RADIUS 5KM SFC/FL065 RESTRICTED. SFC - FL120,
SEP 10 TIL OCT 18 1000/2130 19 TIL DEC 02 0900/2030, 10 SEP 10:00 2014 UNTIL
02 DEC 20:30 2014. CREATED: 03 SEP 16:06 2014

J0828/14

SBR 421 (XAVANTE 6) CHANGED FM ACTIVATED MON TIL FRI
1400/2100 TO ACTIVATED MON TIL FRI 1700/2100

REF: AIP ENR 5. GND - UNL, 22 AUG 15:04 2014 UNTIL PERM. CREATED: 22 AUG 15:18
2014

J0790/14

GOI NDB 370KHZ WITHDRAWN

REF: AIP ENR 3.1

AIP ENR 3.2.1

AIP ENR 3.3.2

TCC2118B SBGR-TJSJ (10 Nov 2014) #3

AIP ENR 4.1

AIP ENR6 L2/L5/H2/H5. 18 AUG 22:42 2014 UNTIL PERM. CREATED: 18 AUG 22:53 2014

J0700/14

VARSO REP (UZ26) COORD 1419.39S/04806.99W CHANGED:

INSERT BTN BRAZE REP AND RUSTE REP

1- STAGE BRAZE/VARSO HDG 018 DIST 15 NM MNM FL260

2- STAGE VARSO/RUSTE HDG 018 DIST 124 NM MNM FL260

3- STAGE RUSTE/VARSO HDG 198 DIST 124 NM MNM FL250

4- STAGE VARSO/BRAZE HDG 198 DIST 15 NM MNM FL250

REF: AIP ENR 3.3.2

ENR 4.4

ENR 6(H2/H6. 25 JUL 19:52 2014 UNTIL PERM. CREATED: 25 JUL 20:02

2014

J0699/14

EGALE REP (UZ26) COORD 0947.14S 04821.93W CHANGED:

INSERT BTN PMS VOR/DME AND MASVA REP

1- STAGE PMS VOR/DME/EGALE HDG 021 DIST 30 NM MNM FL260

2- STAGE EGAL/MASVA HDG 020 DIST 10 NM MNM FL260

3- STAGE EGAL/PMS VOR/DME HDG 201 DIST 30 NM MNM FL250

4- STAGE MASVA/EGAL HDG 200 DIST 10 NM MNM FL250

REF: AIP ENR 3.3.2

ENR 4.4

ENR 6(H6. 25 JUL 19:42 2014 UNTIL PERM. CREATED: 25 JUL 19:45 2014

J0698/14

MUDKA REP (UM409) COORD 2134.34S 04334.51W CHANGED:

INSERT BTN O EDNAM REP AND BBC NDB

1- STAGE EDNAM/MUDKA HDG 352 DIST 17 NM MNM FL260

2- STAGE MUDKA/NDB BBC HDG 352 DIST 21 NM MNM FL260

REF: AIP ENR 3.3.2

ENR 4.4. 25 JUL 19:24 2014 UNTIL PERM. CREATED: 25 JUL 19:33 2014

J0692/14

SOBOL REP (UZ25) COORD 1435.67S 04756.89W CHANGED:

INSERT BTN NATIO REP AND DOTKA REP

1- STAGE NATIO/SOBOL HDG 204 DIST 98 NM MNM FL250

2- STAGE SOBOL/DOTKA HDG 204 DIST 10 NM MNM FL250

3- STAGE DOTKA/SOBOL HDG 024 DIST 10 NM MNM FL260

4- STAGE SOBOL/NATIO HDG 024 DIST 98 NM MNM FL260

REF: AIP ENR 3.3.2

ENR 4.4

ENR 6. 25 JUL 12:42 2014 UNTIL PERM. CREATED: 25 JUL 12:54 2014

J0490/14

BGC NDB 385KHZ WITHDRAWN

REF: AIP ENR 3.5

AIP ENR 4.1

AIP ENR 6 L2/H2

AIP AD 2.24 ARC

AIP AD 2.24 SID. 20 JUN 00:00 2014 UNTIL PERM. CREATED: 09 JUN 14:53 2014

J0313/14

RNAV RTE UZ26 CHANGED RMK FM:

USE ONLY ODD FL ON BSI/STN SEGMENT INVERTED FL BSI/STN

TO: USE ONLY EVEN FL ON STN/BSI SEGMENT INVERTED FL STN/BSI

TCC2118B SBGR-TJSJ (10 Nov 2014) #3

REF: AIP ENR 3.3.2. FL255 - UNL, 23 APR 13:43 2014 UNTIL PERM. CREATED: 23 APR 13:49 2014

J0213/14

RNAV RTE UZ30:

- 1- CNL INFO: USE ONLY EVEN FL ON SEGMENTS AVILA/SCB
- 2- INSERT INFO: USE ONLY EVEN FL ON SEGMENTS MUDOL/SCB
- 3- CHANGE THE FLW SEGMENTS TO TWO-WAY:

MUDOL/REMIG HDG 055 DIST 115NM MNM FL250
REMIG/REMUB HDG 059 DIST 143NM MNM FL250
REMUB/OGLOG HDG 058 DIST 34NM MNM FL250
OGLOG/OPLOR HDG 060 DIST 24NM MNM FL250
OPLOR/MUPEV HDG 060 DIST 32NM MNM FL250
MUPEV/MASTU HDG 059 DIST 68NM MNM FL250
MASTU/KOTSA HDG 059 DIST 21NM MNM FL250
KOTSA/OPLOL HDG 059 DIST 21NM MNM FL250
OPLOL/MOSMU HDG 059 DIST 57NM MNM FL250
MOSMU/KOVRI HDG 059 DIST 32NM MNM FL250
KOVRI/AVILA HDG 058 DIST 91NM MNM FL250

REF: AIP ENR 3.3.2

ENR 6 H2/H3. FL255 - UNL, 02 APR 20:44 2014 UNTIL PERM. CREATED: 02 APR 20:54 2014

J1107/13

AIP ENR 3.5 ITEM 7 (IFR PREFERRED RTE AND IFR ALTERNATIVE RTE)
AND THEIR SUBITEMS WITHDRAWN

REF: AIP ENR 3. 12 DEC 00:00 2013 UNTIL PERM. CREATED: 10 DEC 02:37 2013

J1031/13

VOLMET (BRASILIA FIR) CORRECT SECTORS TO:

FREQ 132.150 MHZ - SECTORS 9,10
FREQ 132.250 MHZ - SECTORS 4,7,11,12,13,14,15,16
FREQ 132.400 MHZ - SECTORS 4,14,15,16
FREQ 132.550 MHZ - SECTOR 8
FREQ 132.600 MHZ - SECTORS 1,2,3,4,5,6

REF: AIP ENR 2.1. 12 DEC 00:00 2013 UNTIL PERM. CREATED: 17 NOV 00:41 2013

J1030/13

BRASILIA ACC CORRECT FREQ AND SECTORS TO:

SECTOR 1 - 126.150MHZ, 127.250MHZ
SECTOR 2 - 134.000MHZ, 123.350MHZ
SECTOR 3 - 126.800MHZ, 128.500MHZ
SECTOR 4 - 128.050MHZ, 135.150MHZ
SECTOR 5 - 124.200MHZ, 126.450MHZ
SECTOR 6 - 133.750MHZ, 128.300MHZ
SECTOR 7 - 125.050MHZ, 123.750MHZ
SECTOR 8 - 123.950MHZ, 126.050MHZ
SECTOR 9 - 128.200MHZ, 135.900MHZ
SECTOR 10 - 124.700MHZ, 133.050MHZ
SECTOR 11 - 124.500MHZ, 135.000MHZ
SECTOR 12 - 133.100MHZ, 133.900MHZ
SECTOR 13 - 125.550MHZ, 124.300MHZ
SECTOR 14 - 127.000MHZ, 123.000MHZ
SECTOR 15 - 126.750MHZ, 127.300MHZ
SECTOR 16 - 124.800MHZ, 135.550MHZ

REF: AIP ENR 2.1-2

ENR 6 L2/L5/L6/H2/H5/H6
ARC ACADEMIA
ARC ANAPOLIS

TCC2118B SBGR-TJSJ (10 Nov 2014) #3

ARC BELO HORIZONTE
ARC BRASILIA
ARC RIO-SAO PAULO. 12 DEC 00:00 2013 UNTIL PERM. CREATED: 16 NOV 22:09

2013

J1020/13

LIVED REP (W51) COORD 2236.12S 04637.71W CHANGED:
TO INSERT BTN SEMGI REP AND NILBI REP
RTE STAGE SEMGI/LIVED HDG 132 DIST 32
RTE STAGE LIVED/NILBI HDG 154 DIST 08
REF: AIP ENR 3

ENR 4

ENR 6 L2

AD 2.24 ARC RIO/SAO PAULO. 12 DEC 00:00 2013 UNTIL PERM. CREATED: 13 NOV 15:35 2013

J0523/13

TRM VOR 114.70MHZ WITHDRAWN

REF: AIP ENR 3.5

ENR 4.1

ENR 6 L2/H2

AD 2.24. 21 JUN 14:36 2013 UNTIL PERM. CREATED: 21 JUN 14:39 2013

J0217/13

D-VOLMET (DATA LINK VOLMET) HR SER H24 INSTL

REF: AIP ENRC (ALL. 03 APR 19:51 2013 UNTIL PERM. CREATED: 01 MAY 15:11 2013

J1318/12

SBR-460 (ATIBAIA 3) - ALL ACFT WILL BE USE FCA 127.25MHZ

REF: AIP ENR 5. SFC - 5000FT AMSL, 14 NOV 12:40 2012 UNTIL PERM. CREATED: 14 NOV 12:45 2012

J0854/12

FRC NDB 405 KHZ WITHDRAW

REF: AIP ENR 2.1,

ENR 3.1, ENR 3.3,

ENR 4.1, ENR 6 L2/H2. 15 AUG 00:00 2012 UNTIL PERM. CREATED: 10 AUG

16:31 2012

J0853/12

PAT NDB 385 KHZ WITHDRAW

REF: AIP ENR 2.1,

ENR 4.1,

ENR 6 L2/H2. 15 AUG 00:00 2012 UNTIL PERM. CREATED: 10 AUG 16:27 2012

J0684/12

FRM NDB 210KHZ CNL

REF: AIP ENR 4.1

ENR 6 H2/L2

AD 2.24, ARC BRASILIA, STAR SBBR. 28 JUN 00:00 2012 UNTIL PERM. CREATED: 25 JUN 22:08 2012

J0327/11

RESTRICTED AREA SBR 459 CHANGE LATERAL LIMITS TO:

2304.37S/04630.95W, 2258.00S/04627.04W,

2300.07S/04618.05W, 2307.20S/04621.95W

REF: AIP ENR 5.1.4, AIP AD 2.24. GND - 5000FT AMSL, 20 APR 00:00 2011 UNTIL PERM. CREATED: 12 APR 19:29 2011

TCC2118B SBGR-TJSJ (10 Nov 2014) #3

SBAZ (AMAZONICA FIR/UIR)

01104/14

PRI VOR/DME 114.10MHZ/CH88X U/S. 04 NOV 18:19 2014 UNTIL 04 DEC 23:59 2014. CREATED:
04 NOV 18:31 2014

01100/14

ERP NDB 265KHZ U/S. 03 NOV 18:00 2014 UNTIL 22 NOV 23:59 2014. CREATED: 03 NOV
18:09 2014

01099/14 (ISSUED FOR SBAZ PART 1 OF 2)

CHECKLIST

1- NOTAM SERIES OSCAR IN FORCE AT 1411011406

2010 0607 0649

2011 0098 0514 0777 0859 0860 0861 0895

2012 0034 0174 0193 0243 0268 0280 0410 0507 0515 0549
0583 0861

2013 0025 0030 0047 0048 0061 0139 0148 0149 0157 0159
0202 0246 0586 0616 0619 0620 0689 0811 0825 0826
0827 0831 0936 0937 0940 0946 0947 0954 0956 0973
0975 0983 0991 1040 1067 1068 1090 1091

2014 0057 0058 0079 0131 0174 0251 0256 0284 0325 0334
0378 0449 0543 0544 0552 0554 0567 0569 0577 0615
0616 0647 0731 0737 0759 0786 0787 0818 0826 0831
0844 0845 0854 0874 0875 0876 0877 0894 0895 0896
0919 0941 0942 0947 0951 0952 0953 0954 0957 0959
0962 0967 0968 0971 0973 0981 0983 0984 0992 0994
0995 0996 0999 1001 1005 1010 1011 1012 1022 1025
1047 1051 1068 1071 1072 1081 1083 1084 1087 1088
1092 1094 1096 1098 1099

2- LATEST AIS PUBLICATIONS ISSUED:

AIP BRAZIL	AMDT	NR 09	18 SEP 14
AIP BRAZIL MAP	AMDT	AIRAC NR 10	16 OCT 14
ARC CT/FL/NF	AIRAC		16 OCT 14
ARC RJ/SP			

AIRAC 16 OCT 14

ENRC L1/L2/L3/L4/L5

/L6/L7/L8/L9

AIRAC

24 JUL 14

ENRC

END PART 1 OF 2. 01 NOV 14:06 2014 UNTIL 11 NOV 14:06 2014. CREATED: 01 NOV
15:12 2014

01099/14 (ISSUED FOR SBAZ PART 2 OF 2)

CHECKLIST(...CONT NOTAM 01099/14)

H1/H2/H3/H4/H5

/H6/H7/H8/H9

AIRAC

24 JUL 14

AIC A

NR 12

24 JUL 14

3- AIP SUP SERIES A IN FORCE ON 01 NOV 14

2012 - 096

2013 - 025 026 033 035 036 050

057 058 061 062 069 074

075 081 082 083 087 089

093 095 103

2014 - 003 006 008 009 010 012 022

023 027 029 031 032 033 040

041 042 045 046 048 049 050

057 058 059 060 062 065 066

069 070 071 072 073)

END PART 2 OF 2. 01 NOV 14:06 2014 UNTIL 11 NOV 14:06 2014. CREATED: 01 NOV
15:12 2014

TCC2118B SBGR-TJSJ (10 Nov 2014) #3

01087/14

BRL NDB 225KHZ WITHDRAWN

REF: AIP ENR 2.1, ENR 3.1, ENR 4.1, ENR6 L8/H8. 06 NOV 00:00 2014 UNTIL PERM.
CREATED: 31 OCT 14:48 2014

01072/14

RNAV RTE UL793 CHANGED: LEVELS INVERTED ON STAGE AKNOV/UGAGA/AKNOV

REF: AIP ENR 3

ENR 6 H8. FL245 - UNL, 22 OCT 22:30 2014 UNTIL PERM. CREATED: 22 OCT
22:43 2014

01047/14

ATM VOR 113.20MHZ - REMOVE FM AIP ENR 4.1 THE FLW INFO:

U/S BTN RDL 268/278 AND BTN RDL 300/310. 20 OCT 21:54 2014 UNTIL 13 JAN 23:59
2015. CREATED: 20 OCT 22:00 2014

00994/14

CRJ NDB 1700KHZ U/S. 09 OCT 19:38 2014 UNTIL 05 JAN 23:59 2015. CREATED: 09 OCT
19:46 2014

00957/14

DUE TO POSSIBILITY OF CONTINGENCY IN MAIQUETIA FIR (SVZM),

ACFT FLY ON AWY UL793 AND UM656 SHOULD PROCEED AS FLW:

1 - ACFT DEST MAIQUETIA FIR THRU UL793 FM AKNOV REP MUST
USE THE FLW CRZ LVL: FL280, FL320, FL360 OR FL400

2 - ACFT DEST MAIQUETIA FIR THRU UM656 FM DIMUK REP MUST
USE THE FLW CRZ LVL: FL260, FL300, FL340, FL380 OR FL430. 01 OCT 01:16 2014
UNTIL 12 NOV 23:59 2014. CREATED: 01 OCT 11:26 2014

00874/14

PJE WILL TAKE PLACE 030203S/0592704W RADIUS 03NM RESTRICTED. SFC - FL120, 20
SEP 00:00 2014 UNTIL 01 DEC 23:59 2014. CREATED: 12 SEP 20:49 2014

00787/14

YAU NDB 380KHZ HR SER MON TIL FRI 1300/1900 EXC HOL

REF: AIP ENR 4.1. 19 AUG 00:55 2014 UNTIL PERM. CREATED: 19 AUG 01:09 2014

00731/14

IRURA REP (W27) COORD 0303.02S/05150.63W CHANGED IDENT TO UTBOL

REF: AIP ENR 3.1.1

ENR 4.4

ENR 6 (L7. 08 AUG 20:37 2014 UNTIL PERM. CREATED: 08 AUG 20:49 2014

00616/14

KADAM REP (UM527, UZ33) COORD 01.54.31S 066.32.43W IDENT CHANGED
TO GEDOV

REF: AIP ENR 3

ENR 4

ENR 6 ENRC H8. 24 JUL 00:00 2014 UNTIL PERM. CREATED: 09 JUL 20:06
2014

00554/14

SM NDB 300KHZ WITHDRAWN

REF: AIP ENR 4.1

ENR 6 L7/H7. 30 JUN 00:00 2014 UNTIL PERM. CREATED: 19 JUN 18:37 2014

00552/14

CN NDB 310KHZ WITHDRAWN

REF: AIP ENR 4.1

TCC2118B SBGR-TJSJ (10 Nov 2014) #3

ENR 6 L7/H7. 30 JUN 00:00 2014 UNTIL PERM. CREATED: 19 JUN 18:34 2014

00544/14

AI NDB 320KHZ WITHDRAWN

REF: AIP ENR 4.1

ENR 6 L7/H7. 30 JUN 00:00 2014 UNTIL PERM. CREATED: 19 JUN 06:27 2014

00543/14

BL NDB 315KHZ WITHDRAWN

REF: AIP ENR4.1

ENR 6 L7/H7. 30 JUN 00:00 2014 UNTIL PERM. CREATED: 19 JUN 05:32 2014

00334/14

REP IVTIM (AWY UM402) COORD 0025.23S/06020.44W WITHDRAWN

REF: AIP ENR 3

ENR 6. FL245 - UNL, 24 APR 13:50 2014 UNTIL PERM. CREATED: 24 APR 14:00 2014

00174/14

RNAV RTE UZ8 CHANGED: INSERT CIA VOR 1539.37S/05606.72W BEFORE

KOKLI REP

1- RTE STAGE CIA VOR/KOKLI HDG 125 DEG DIST 41NM FL MNM FL250

2- RTE STAGE KOKLI/CIA VOR HDG 305 DEG DIST 41NM FL MNM FL260

REF: AIP ENR 3. FL245 - UNL, 07 MAR 19:37 2014 UNTIL PERM. CREATED: 07 MAR 19:44 2014

00131/14

ILKUP REP (UM530) COORD 0748.44S/07145.14W IDENT CHANGED TO EKURU

REF: AIP ENR 3

ENR 4

ENR 6 ENRC H9. 19 FEB 20:27 2014 UNTIL PERM. CREATED: 19 FEB 20:43 2014

01090/13

AIP ENR 3.5 ITEM 7 (IFR PREFERRED RTE AND IFR ALTERNATIVE RTE) AND THEIR SUBITEMS WITHDRAWN

REF: AIP ENR 3. 12 DEC 00:00 2013 UNTIL PERM. CREATED: 10 DEC 02:39 2013

01068/13

REP SUDMU(UM549) 0421.51S/06429.34W IDENT CHANGED TO SUDMO

REF: AIP ENR 6 H8. 12 DEC 00:00 2013 UNTIL PERM. CREATED: 06 DEC 15:47 2013

01067/13

PAKUN REP(UM782,UZ40)0953.55S/06054.74W IDENT CHANGED TO PAKUM

REF:AIP ENR 6 H9. 12 DEC 00:00 2013 UNTIL PERM. CREATED: 06 DEC 15:41 2013

00983/13

RNAV RTE UL216 CHANGED:

1- RTE STAGE SIDAK/LOBON DIST FM 296NM TO 295NM

2- RTE STAGE LOBON/ARNUK HDG FM 346DEG TO 345DEG

REF: AIP ENR 3

ENR 6 H5. FL245 - UNL, 12 DEC 00:00 2013 UNTIL PERM. CREATED: 19 NOV 02:42 2013

00975/13

RTE RNAV UZ6 CHANGED:INSERT TWO WAY BTN MNS

VOR/KOKRU/PABUX/ARVOT/VAGAN

1 - ROUTE STAGE MNS/KOKRU HDG 351 DEG DIST 40NM MNM FL260

2 - ROUTE STAGE KOKRU/PABUX HDG 351 DEG DIST 70NM MNM FL260

3 - ROUTE STAGE PABUX/ARVOT HDG 351 DEG DIST 234NM MNM FL260

TCC2118B SBGR-TJSJ (10 Nov 2014) #3

4 - ROUTE STAGE TRECHO ARVOT/VAGAN HDG 350 DEG DIST 105NM
MNM FL260

REF: AIP ENR 6 H8. FL245 - UNL, 12 DEC 00:00 2013 UNTIL PERM. CREATED: 18 NOV 17:15 2013

00973/13

RTE ATS UW28 CHANGE ROUTE STAGE DORNO REP/EQUAL REP:

1- HDG FM 197 TO 017

2- MNM FL FM FL250 TO FL260

REF: AIP ENR 6 H6. FL245 - UNL, 12 DEC 00:00 2013 UNTIL PERM. CREATED: 18 NOV 15:07 2013

00956/13

RNAV RTE UM417 - INSERT TWO WAY BTN VAGAN REP/ARVOT REP

RTE STAGE VAGAN/ARVOT HDG 170 DIST 105 MNM FL250

REF: AIP ENR 3

ENR 6 ENRC H8. FL245 - UNL, 12 DEC 00:00 2013 UNTIL PERM. CREATED: 15 NOV 15:03 2013

00954/13

EKURU REP(UR559) 0748.43S/07145.13W CHANGED:

TO INSERT BTN SIGIX REP AND BLOTA REP

1-RTE STAGE SIGIX/EKURU HDG 164 DEG DIST 40NM FL MNM FL250

2-RTE STAGE EKURU/SIGIX HDG 344 DEG DIST 40NM FL MNM FL260

3-RTE STAGE EKURU/BLOTA HDG 164 DEG DIST 22NM FL MNM FL250

4-RTE STAGE BLOTA/EKURU HDG 344 DEG DIST 22NM FL MNM FL260

REF AIP ENR 3

ENR 4

ENR 6 (H9. 12 DEC 00:00 2013 UNTIL PERM. CREATED: 15 NOV 02:20 2013

00947/13

XUVUD REP (M653) COORD 1130.80S/06516.50W IDENT CHANGED TO
KILOL

REF: AIP ENR 3

ENR 4. 12 DEC 00:00 2013 UNTIL PERM. CREATED: 13 NOV 23:26 2013

00946/13

RTE ATS UW28 CHANGE RMK:

FM INVERTED MNM FL ON PORTION VOR ATF/ANGAS TO

INVERTED FL ON PORTION ATF/CIA

REF: AIP ENR 3.2.1. FL245 - UNL, 12 DEC 00:00 2013 UNTIL PERM. CREATED: 13 NOV 23:21 2013

00937/13

SAPSI REP (UM417, UZ6) COORD 0433.42S/05845.02W IDENT CHANGED TO
NILNI

REF: AIP ENR 3

ENR 4

ENR 6 ENRC H8. 12 DEC 00:00 2013 UNTIL PERM. CREATED: 12 NOV 23:51 2013

00936/13

MUBSA REP (UM417,UW33) COORD 0259.24S/05939.23W IDENT CHANGED TO
OPREG

REF: AIP ENR 3

ENR 4

ENR 6 H8. 12 DEC 00:00 2013 UNTIL PERM. CREATED: 12 NOV 23:47 2013

00202/13

TCC2118B SBGR-TJSJ (10 Nov 2014) #3

D-VOLMET (DATA LINK VOLMET) HR SER H24 INSTL

REF: AIP ENR 6.1. 04 APR 14:29 2013 UNTIL PERM. CREATED: 04 APR 14:36 2013

00025/13

REP MILOL 1130.83S/06516.45W (M653) CORRECT IDENT TO KILOL

REF: AIP ENR 3.3.1 AND AIP ENR 6 L5. 16 JAN 19:31 2013 UNTIL PERM. CREATED: 16 JAN 19:34 2013

00583/12

SBR-713 NEGRO WITHDRAWN

REF: AIP ENR 5.1,

ENR 6 L8/H8

AD 2.24 MANAUS ARC AND SID SBEG. FL080 - UNL, 23 JUL 23:45 2012 UNTIL PERM. CREATED: 23 JUL 23:49 2012

00280/12

SBR 715 BALBINA WHISKY ALTA ACT

1 - LATERAL LIMITS:

COORD 025055S/0594625W, 024507S/0595707W,
004857S/0601321W, 024409S/0585810W

2 - VERTICAL LIMITS: FL080/FL470

3 - TYPE OF RESTRICTION: MIL ACFT TRAINING

4 - RMK: ACT BY ACC AMAZONICO

SEE ENR 3.3.2 OBS REF DIVERSION RTE AWY UL306,
UL322, UM409 AND UM417

REF: AIP ENR 5

ENR 6 L8 H8. FL080 - FL470, 29 MAR 10:25 2012 UNTIL PERM. CREATED:
29 MAR 10:37 2012

00268/12

SBR 714 BALBINA ECHO BAIXA ACT

1 - LATERAL LIMITS:

COORD 024409S/0585810W, 004857S/0601321W,
000948S/0595642W, 000454S/0592014W, 023749S/0580326W

2 - VERTICAL LIMITS: SFC/FL080

3 - TYPE OF RESTRICTION: MIL ACFT TRAINING

4 - RMK: ACT BY ACC AMAZONICO

SEE ENR 3.1.1 OBS REF DIVERSION RTE AWY W27

REF: AIP ENR 5

AIP ENR 6 (L8). SFC - FL080, 27 MAR 16:07 2012 UNTIL PERM. CREATED:
27 MAR 16:14 2012

00243/12

ATS RTE - UM402 CHANGE:

1- MANAUS VOR/DME(MNS)/ILNER MNM FL TO FL260

2- ILNER/MANAUS VOR/DME(MNS) MNM FL TO FL250

3- INSERT RMK :INVERTED FL ON MANAUS/ILNER/MANAUS SEGMENT

REF: AIP ENR 3.3.2

ENR 6.1 H8

FROM FL245 UP TO UNL. 24 MAR 00:00 2012 UNTIL PERM. CREATED: 15 MAR 14:21 2012

00861/11

SBR-716 (CROCODILO 2B) BTN RDL 230 AND RDL 260 LTD INTERNALLY

BY ARC RADIUS 15NM AND EXTERNALLY BY ARC RADIUS 23NM,

BOTH CENTERED VOR PVH (0842.84S/06354.21W) ACT

REF: AIP ENR 5, 6 AND AIP AD 2.24. GND - 2500FT AMSL, 06 SEP 02:20 2011 UNTIL PERM. CREATED: 06 SEP 02:26 2011

00777/11

SBR 706 (DESERTO), CHANGE TO:

TCC2118B SBGR-TJSJ (10 Nov 2014) #3

1- LATERAL LIMITS: AREA COMPRISED BTN RDL 060 AND 130 BVI VOR, LTD
INNERLY BY ARC 15NM BVI DME AND OUTERLY BY ARC 40NM BVI DME
2- RMK: ACT BY BOA VISTA APP UNDER VMC
3- TYPE OF RESTRICTION: MIL ACFT TRAINING
REF : AIP ENR 5, ENR 6-1 L8 AND AD 2.24 SBBV IAP. FL040 - FL240, 18 AUG 00:41
2011 UNTIL PERM. CREATED: 18 AUG 00:56 2011

00649/10 (ISSUED FOR SBAZ SBEG SBWN)

RESTRICTED AREA SBR 712 ACT

-LATERAL LIMITS:

COORD 021829S/0593622W, 012441S/0584452W,
000134S/0600500W, 015450S/0600313W,
023145S/0600313W AND 024230S/0594832W

-VERTICAL LIMITS:FL080/UNL

-TYPE OF RESTRICTION:MILITARY AIRCRAFT TRAINING

-RMK: ACTIVATED BY AMAZONICO ACC/MANAU APP

CHECK ENR 3.3.2 OBS REF ROUTE DEV ON AWY UM409 DURING AREA
ACTIVATION

REF:AIP ENR 5.1.7

AIP AD 2.24 MANAU APP AND SBEG SID,

AIP ENR 6.1 L4/H4. FL080 - UNL, 31 AUG 17:35 2010 UNTIL PERM. CREATED: 31
AUG 17:44 2010

SVZM (MAIQUETIA FIR/UIR)

A1525/14

LIST OF VERIFICATION VALID SERIE A:

2013: 0173 0921 1748 1996

2014: 0059 0106 0150 0225 0249 0272 0469 0513 0514 0519 0520 0521
0562 0563 0575 0576 0577 0578 0619 0697 0698 0699 0700 0703
0716 0717 0718 0720 0721 0722 0723 0724 0725 0726 0727 0728
0729 0730 0731 0732 0733 0734 0735 0736 0770 0772 0773 0831
0832 0887 0890 0902 0914 0924 1002 1003 1004 1005 1006 1012
1013 1014 1015 1017 1025 1026 1034 1064 1123 1136 1141 1162
1185 1186 1187 1188 1189 1196 1197 1198 1199 1217 1218 1257
1263 1284 1287 1297 1328 1343 1344 1357 1369 1371 1373 1381
1383 1393 1394 1395 1398 1412 1429 1430 1450 1465 1467 1468
1469 1480 1484 1485 1486 1487 1488 1495 1501 1504 1505 1507
1514 1516 1517.

LAST PUBLICATIONS

AMDT/AIRAC VENEZUELA/AIP: AMDT NR 7 DATE 06MAR14

AMDT REG VENEZUELA/AIP: NR 6 OF DATE 13DEC2012

SUP AIRAC/AIP: NIL

AIC: A01/12, A02/12, A03/12, A04/12, A01/13

NOTAM SUMMARY IN FORCE A010/14.-. 01 NOV 12:50 2014 UNTIL 30 NOV 23:59 2014.

CREATED: 01 NOV 12:51 2014

A1507/14

AMENDMENT VENEZUELA/AIP PART GEN 3.4-5 AERONAUTICAL FIXED SER:

TELEGRAPH,NEW AERONAUTICAL STN COM(AFS)SVPRYFYX OF INTL AP MANUEL

CARLOS PIAR,WHERE SAYS:SVCB,MUST SAY:SVPR.-. 04 NOV 10:00 2014 UNTIL PERM.

CREATED: 31 OCT 19:25 2014

A1373/14

DUE TO IMPLEMENT NEW STRUCTURE OF SECT ACC/MAIQUETIA 2 AND 4

ESTABLISHED IN THE ENRC1 (LEVEL LOW), ENRC2 (LEVEL HIGH) OF

DATE 06MAR14, IN ATS RTE INSERT THE FLW PTC:

1.- RTE: A550/UA550 OGREK (115224N 0654718W)

TCC2118B SBGR-TJSJ (10 Nov 2014) #3

2.- RTE: A551/UA551 OPLUD (114028N 0652415W)
3.- RTE: UA563 SIRAS (110453N 0643713W)
4.- RTE: UW19 CHALO (105419N 0643826W)
5.- RTE: UA561 VUDOS (104832N 0643636W)
6.- RTE: UA552 TOSIP (103713N 0643658W)
7.- DELETE PTC DAGOX OF RTE UA561 (103916N 0653459W).- . 14 NOV 00:01 2014
UNTIL PERM. CREATED: 13 OCT 20:13 2014

A1371/14

IS SUSPENDED THE IMPLEMENTATION OF NEW STRUCTURE OF SECT 2 AND 4
MAIQUETIA CONTROL CENTER (ACC), OF NAVIGATION CHART RTE HIGH AND
LOW LEVEL MAIQUETIA FIR (ENRC 1 N/S, ENRC 2 N/S DATE 06MAR14.
PUBLISHED IN AIRAC AMDT VENEZUELA/AIP NR 7 DATE 09JAN14.- . 04 AUG 18:49 2014
UNTIL 13 NOV 23:59 2014. CREATED: 13 OCT 20:05 2014

A1197/14

IS SUSPENDED SECTION OF RTE W13 BTN NDB YAR/VOR AGV. 16 SEP 00:01 2014 UNTIL
15 APR 23:59 2015. CREATED: 09 SEP 14:29 2014

A0770/14

AMENDMENT VENEZUELA/AIP PART AD 2 PAGE AD 2.13-15 OF DATE
06MAR14, INSTRUMENT APPROACH CHARTS(IAC) CUMANA ANTONIO JOSE DE
SUCRE VOR A, VIEW PROFILE:
WHERE SAYS:1326FT, DELETE DATA,
CONTROLLER FOR CIRCUIT:
WHERE SAYS:OCA(H)800FT(770FT)
MUST SAY :OCA(H)900FT(870FT).- . 20 JUN 15:42 2014 UNTIL PERM. CREATED: 20
JUN 15:43 2014

A1748/13

AMENDMENT VENEZUELA/AIP PAGES ENR 3.1-41, ENR 3.1-49, ENR 4.3-1,
ENROUTE NAV CHART(ENRC 1N) AND TUY AREA CHART(TMA TUY), AD 2.35-13,
AD 2.35-14. WHERE SAYS: COLON, MUST SAY: DALUR.- . 12 DEC 00:01 2013 UNTIL PERM.
CREATED: 19 NOV 20:37 2013

TJZS (SAN JUAN OCEANIC FIR/UIR)

A0070/13

THE FOLLOWING STAR PROCEDURES ARE NOT AUTHORIZED:
BEANO ARRIVAL
CHAKA ARRIVAL
JOSHE ARRIVAL
SAALR ARRIVAL
TROCO ARRIVAL. 05 DEC 16:10 2013 UNTIL PERM. CREATED: 05 DEC 16:21 2013

A0014/11 (ISSUED FOR TJZS PART 1 OF 2)

QXXXX ALL AIRCRAFT LANDING TJSJ/TJIG MUST FILE THE PREFERRED
ARRIVAL ROUTES AS FOLLOWS:
G431 ELMUC.. IDAHO. RTE6. TJSJ
A555 HARDE. A555. IDAHO. RTE6. TJSJ
R763 BQN318095R(HARBG) .. IDAHO. RTE6. TJSJ
A636 KATOK.. BQN301035R.. ROBLE. RTE6. TJSJ (AIRCRAFT ABOVE 9000)
A636 KATOK. A636. BQN. RTE2. TJSJ (AIRCRAFT 7000 AND BELOW)
B520 ANTEX. B892. MAZ. RTE12. TJSJ
B892 ANTEX. B892. MAZ. RTE12. TJSJ
G633 MELLA. G633. MAZ. RTE12. TJSJ
G431 SCAPA. G431. DAKES. RTE9. PSE. RTE10. TJSJ
G432 ARMUR. G432. ALASK. RTE10. TJSJ
A300 KIKER. A300. RAYAS.. PSE. RTE10. TJSJ

TCC2118B SBGR-TJSJ (10 Nov 2014) #3

G449 ANADA.G449.HENLI..VEDAS..TJSJ
A555 ILURI.A555.COY.RTE4.VEDAS..TJSJ
R888 MODUX.R888.COY.RTE4.VEDAS..TJSJ
G633 GABAR.G633.COY.RTE4.VEDAS..TJSJ (ABOVE 10,000)
G633 GABAR.G633.DANDE..STT.RTE6.TJSJ (10,000 AND BELOW)
R760 PJM.R760.COY.RTE4.VEDAS..TJSJ (ABOVE 10,000)
B520 PJM.B520.STT.RTE6.TJSJ (10,000 AND BELOW)
END PART 1 OF 2. WIE UNTIL UFN. CREATED: 15 MAR 18:35 2011

A0014/11 (ISSUED FOR TJZS PART 2 OF 2)

L455 KINCH.L455.LENNT.A300.PLING..SAALR..TJSJ
L456 HANCY.L456.THANK.A523.VERMO..SAALR..TJSJ
L458 CHEDR.L458.THANK.A523.VERMO..SAALR..TJSJ
END PART 2 OF 2. WIE UNTIL UFN. CREATED: 15 MAR 18:35 2011

A0011/11

QXXXX WEATHER RADAR SERVICE NOT AVAILABLE FROM PICO DEL ESTE ARSR. WIE UNTIL
UFN. CREATED: 23 FEB 18:55 2011

A0026/09 (ISSUED FOR TJZS PART 1 OF 3)

QXXXX SAN JUAN CERAP ROUTING/PROCEDURES THE FOLLOWING PREFERRED
ROUTINGS SHALL BE FILED BY DISPATCHERS OPERATING WITHIN THE SAN JUAN
CTA/FIR:

A. TNCM/TQPF

1. NORTHEAST U.S. TO TNCM/TQPF
[A] ...KINGG-KINER-L461-PJM-TNCM
[B] ...KINGG-KINER-L461-PJM-TQPF
2. TNCM/TQPF TO NORTHEAST U.S.
[C] TNCM-PJM-L461-MARIG...
[D] TQPF-PJM-L461-MARIG...
3. SOUTHEAST U.S. TO TNCM/TQPF
[E] ELMUC-L451-SLUGO-A638-PJM-TNCM
[F] ELMUC-L451-SLUGO-A638-PJM-TQPF

B. TIST/TISX

1. NORTHEAST U.S. TO TIST/TISX
[A] ...SQUAD-DARUX-L459-ODUCA-L460-STT-TIST
[B] ...SQUAD-DARUX-L459-ODUCA-L460-STT-TISX
2. TIST/TISX TO NORTHEAST U.S.
[C1] TIST-MAWLY-FERNA-MACOR-L455-SAVIK...[OR]
[C2] TIST-VORCE-CUPRE-PRCHA-L456-MARIG...

END PART 1 OF 3. WIE UNTIL UFN. CREATED: 22 DEC 16:51 2009

A0026/09 (ISSUED FOR TJZS PART 2 OF 3)

- [C3] TIST-L460-ODUCA-L459-SAVIK...
[C4] TIST-MAWLY-CHEDR-L458-TALSU-L459-SAVIK...
[D] TISX-STT-L460-ODUCA-L459-SAVIK...

C. TAPA

1. SOUTHEAST U.S. TO TAPA
[A] ELMUC-L451-PJM-B520-TAPA
2. TAPA TO NORTHEAST U.S.
[A] TAPA-B520-PJM-L461-MARIG

D. TBPB/TFFF/TLPC/TLPL

1. SOUTHEAST U.S. TO TBPB/TFFF/TLPC/TLPL
[A] ELMUC-L454-ILURI...TBPB/TFFF/TLPC/TLPL
[B] HARDE.A555.ILURI...TBPB/TFFF/TLPC/TLPL

E. TTCP/TTPP/TGPY/SYCJ

1. SOUTHEAST U.S. TO TTCP/TTPP/TGPY/SYCJ
[A] HARBG-L452-ANADA...TTCP/TTPP/TGPY/SYCJ

TCC2118B SBGR-TJSJ (10 Nov 2014) #3

F. NORTHWEST BOUND AIRCRAFT FILED OVER [LUCTI, LAMER, LNHOM, LETON OR RENAH] MUST ENTER ZMA AIRSPACE OVER -ELMUC-. AFTER -ELMUC- THE AIRCRAFT MUST FILE THE APPROPRIATE ROUTE TO THE INTERSECTION OR DIRECT AS FOLLOW:

1. LUCTI - ELMUC-LUCTI...

END PART 2 OF 3. WIE UNTIL UFN. CREATED: 22 DEC 16:51 2009

A0026/09 (ISSUED FOR TJZS PART 3 OF 3)

2. LAMER - ELMUC-LAMER...

3. LNHOM - ELMUC-LNHOM...

4. LETON - ELMUC.-LETON...

5. RENAH - ELMUC-RENAH...

END PART 3 OF 3. WIE UNTIL UFN. CREATED: 22 DEC 16:51 2009

FDC 4/7634

PR..AIRSPACE CEIBA, PR..AIRBORNE TO GROUND LASER

ACTIVITY WITHIN AN AREA DEFINED AS 182345N0653918W (SAN JUAN VORTAC SJU111022) TO 182318N0653000W (SAN JUAN VORTAC SJU108032) TO 181320N0653000W (SAN JUAN VORTAC SJU127036) TO 180439N0654200W (SAN JUAN VORTAC SJU153032) 180551N0654752W (SAN JUAN VORTAC SJU162027) 181516N0654014W (SAN JUAN VORTAC SJU133025) TO POINT OF ORIGIN SFC-2500FT. AVOID AIRBORNE HAZARD BY 5NM Laterally AND 1000FT VERTICALLY. THIS BEAM IS INJURIOUS TO PILOTS'/AIRCROWS' AND PASSENGERS' EYES. SAN JUAN /ZSU/ CERAP TELEPHONE 787-253-8664 IS THE FAA COORDINATION FACILITY.

DLY 0800-0300. 04 NOV 08:00 2014 UNTIL 141150300. CREATED: 03 NOV 18:36 2014

FDC 3/6852

PR..AIRSPACE EAST SIDE OF VIEQUES ISLAND,

PR..TEMPORARY FLIGHT RESTRICTIONS WITHIN AREA DEFINED AS 4.1NM RADIUS OF 180818N/0652012W (STT244 RADIAL AT 22.0NM). FURA AIRCRAFT MAY ENTER THE TEMPORARY FLIGHT RESTRICTION AIRSPACE UNDER THE DIRECTION OF CH2MILL. SFC-5000FT ORDNANCE DISPOSAL. PURSUANT TO 14 CFR SECTION 91.137(A)(1) TEMPORARY FLIGHT RESTRICTIONS ARE IN EFFECT. ONLY RELIEF AIRCRAFT OPERATIONS UNDER DIRECTION OF CH2 ARE AUTHORIZED IN THE AIRSPACE. CH2 TELEPHONE 757-469-5294 IS IN CHARGE OF ON SCENE EMERGENCY RESPONSE ACTIVITY. SAN JUAN /ZSU/ CERAP TELEPHONE 787-253-8664 IS THE FAA COORDINATION FACILITY.

EFFECTIVE: MON-FRI 1200-2200

1401201200 UTC UNTIL 1412312200 UTC. 20 JAN 12:00 2014 UNTIL 31 DEC 22:00 2014 ESTIMATED. CREATED: 05 DEC 16:13 2013

ORIGIN: SBGR/GRU (GUARULHOS-GOV. ANDRE FRANCO MO, BRAZIL)

K2215/14

LIMITS SECTOR 7(T-7) OF TMA CHANGED TO:

1) T-7 LOWER:

234420S/0463118W 233053S/0463548W 232551S/0461801W

234004S/0461320W

GND/FL110

2) T-7 UPPER:

231455S/0455107W 232336S/0455240W 233558S/0455556W

234004S/0461320W 232551S/0461801W 233053S/0463548W

234420S/0463118W 232714S/0464345W 231930S/0461114W

GND/FL245. GND - FL245, 07 NOV 18:07 2014 UNTIL 05 FEB 23:59 2015. CREATED:

07 NOV 18:20 2014

K2206/14

TCC2118B SBGR-TJSJ (10 Nov 2014) #3

SAO PAULO APP FREQ CHANGED TO:

SECTOR 1 - 134.900MHZ 129.000MHZ

SECTOR 2 - 119.600MHZ 122.750MHZ

SECTOR 3 - 135.750MHZ 120.050MHZ

SECTOR 4 - 119.800MHZ 129.000MHZ

SECTOR 5 - 132.100MHZ 120.250MHZ

SECTOR 6 - 120.850MHZ 123.250MHZ

SECTOR 7 - 120.450MHZ 129.050MHZ

SECTOR 8 SOUTH - 123.900MHZ 125.600MHZ

SECTOR 8 NORTH - 121.350MHZ 124.700MHZ

SECTOR 9 - 129.750MHZ 119.150MHZ

SECTOR 10 - 133.850MHZ 119.050MHZ

SECTOR 11 - 119.250MHZ 121.400MHZ

SECTOR 12 - 124.150MHZ 134.150MHZ

EMERG 121.500MHZ

VFR 129.500 MHZ. 07 NOV 01:19 2014 UNTIL 01 FEB 23:59 2015. CREATED: 07 NOV 01:33 2014

K2193/14

TWY INDIA BTN TWY ALFA AND APRON NR 4 CLSD DUE TO WIP. 06 NOV 19:33 2014 UNTIL 03 FEB 23:59 2015. CREATED: 06 NOV 19:53 2014

K2192/14

TWY ALFA BTN TWY JULIETT AND TWY HOTEL CLSD DUE TO WIP. 06 NOV 19:26 2014 UNTIL 03 FEB 23:59 2015. CREATED: 06 NOV 19:44 2014

K2159/14

TWR - D-CL (DATA LINK CLEARANCE) AUTH OF TFC VIA DATA LINK NEG AVBL. 30 OCT 20:35 2014 UNTIL 30 DEC 23:59 2014. CREATED: 30 OCT 20:49 2014

K2158/14

IAP RNAV(RNP) X RWY 09R NOT AVBL. DLY 1000-2000, 06 NOV 10:00 2014 UNTIL 21 DEC 20:00 2014. CREATED: 30 OCT 20:37 2014

K2157/14

IAP RNAV (GNSS) Y RWY 09R CHG THE FLW INFO ON STRAIGHT-IN LNAV/VNAV:

1) DA - FM 2888FT TO 2926FT

2) OCH - FM 440FT TO 480FT

3) VISIBILITY:

ALS - FM 1300FT TO 1500FT

NO ALS - FM 2000FT TO 2200FT. DLY 1000-2000, 06 NOV 10:00 2014 UNTIL 21 DEC 20:00 2014. CREATED: 30 OCT 20:32 2014

K2156/14

OBST ERECTED (CRANE) ALEV 808M (2651FT) COORD 232638S/0462916W

DIST APRX 590M AZM 209 DEG THR 09R. DLY 1000-2000, 06 NOV 10:00 2014 UNTIL 21 DEC 20:00 2014. CREATED: 30 OCT 20:11 2014

K2145/14

TWY BRAVO BTN TWY QUEBEC AND TWY PAPA CLSD DUE TO DAMAGE OF THE PAVEMENT. 29 OCT 22:03 2014 UNTIL 27 DEC 23:00 2014. CREATED: 29 OCT 22:16 2014

K2129/14

TWY SIERRA BTN TWY TANGO AND TWY GOLF CLSD DUE ALLOCATION OF ACFT. 06 NOV 10:00 2014 UNTIL 11 NOV 23:00 2014. CREATED: 29 OCT 17:51 2014

K2085/14

IAP ILS X OU/OR LOC X RWY 09L CHANGED IN PLANT TEXTUAL DESCRIPTION IN ENGLISH TO VISUAL APPROACH RWY 09R IN CASE OF MISSED APPROACH, CLIMB TO 7000FT, 095 IG QDR, MNM GRD 5 PERCENT. AT 3300FT, TURN

TCC2118B SBGR-TJSJ (10 Nov 2014) #3

RIGHT FOR HOLDING AT RAFA. MAX IAS 230KT

REF: AIP AD 2.24. 21 OCT 14:26 2014 UNTIL PERM. CREATED: 21 OCT 14:37 2014

K2056/14

BCO DME CH107X U/S RDL 098. 18 OCT 01:36 2014 UNTIL 19 NOV 21:00 2014. CREATED: 18 OCT 01:47 2014

K2052/14

TWY BRAVO BTN TWY LIMA AND TWY JULIETT CLSD DUE TO WIP. 17 OCT 23:31 2014 UNTIL 14 NOV 23:00 2014. CREATED: 17 OCT 23:43 2014

K2026/14

ACFT TKOF FM SBGR AD, DEST TO EUROPE SHALL COMPLY FLW PREFERENTIAL RTE:

1- USAMO UZ14 NTL UN873 TASIL (RMK: 1- USE CHART IVRAG 1A SID-VUMEV TRNS, IN CASE SBR421, SBR431 OR SBR434 ACTIVATED, TO INTERCEPT UZ14 AWY)

2- USAMO UZ14 SILUB DCT BHZ UW13 QUARU UN866 DEKON (RMK: 1- USE CHART IVRAG 1A SID-VUMEV TRNS IN CASE SBR421, SBR431 OR SBR434 ACTIVATED TO INTERCEPT UZ14 AWY)

3- VULET UZ42 EPGIP DCT UBNEK UL340 VUPIP UL206 KODOS

4- VULET UZ42 EPGIP DCT UBNEK UL340 VUPIP UN857 ERETU

5- USAMO UZ14 SILUB DCT CNF UZ4 SLI (RMK: 1- USE CHART IVRAG 1A SID-VUMEV TRNS IN CASE SBR421, SBR431 OR SBR434 ACTIVATED TO INTERCEPT UZ14 AWY)

6- USAMO UZ14 SILUB DCT CNF UZ4 ISIXU UM799 MOVGA (RMK: 1- USE CHART IVRAG 1A SID-VUMEV TRNS IN CASE SBR421, SBR431 OR SBR434 ACTIVATED TO INTERCEPT UZ14 AWY)

7- USAMO UZ14 SILUB DCT CNF UZ4 BARKA UZ5 EGBIR UM799 MOVGA (RMK: 1- USE CHART IVRAG 1A SID-VUMEV TRNS IN CASE SBR421, SBR431 OR SBR434 ACTIVATED TO INTERCEPT UZ14 AWY)

8- USAMO UZ14 SILUB DCT BHZ UW13 PTL DCT UKLEM DCT GUTOI DCT 0217S03922W DCT 0000N03900W DCT MOVGA (RMK: 1- USE CHART IVRAG 1A SID-VUMEV TRNSV IN CASE SBR421, SBR431 OR SBR434 ACTIVATED TO INTERCEPT UZ14 AWY)

9- USAMO UZ14 SILUB DCT CNF UZ3 BEL (RMK: 1- USE CHART IVRAG 1A SID-VUMEV TRNS IN CASE SBR421, SBR431 OR S

END OF PART 1/2. 16 OCT 00:00 2014 UNTIL 07 JAN 23:59 2015. CREATED: 15 OCT 05:33 2014

K2022/14

FLOW CTL PROC ACT ACFT TKOF FM SBGR DEST TO SBBR, SBGO, SBCN, SBVT, SBFZ, SBBE, SBUL, SBUR, SBRP, SBBH, SBCF, SBGL AND SBRJ SHALL USE THE FLW PREFERRED RTE:

1- SBBR: RCL W30 (RMK: 1- LOWER AIRSPACE ABOVE FL200 INCLUSIVE)

2- SBBR: W7 ISIBI DCT LOKAR DCT RPR W30 OR W7 ISIBI DCT LOKAR DCT RPR DCT KEXIT Z7 (RMK: 1- LOWER AIRSPACE ABOVE FL200 EXCLUSIVE, 2- SBR425 USED)

3- SBBR: UKBEV UZ26 VUKEP

4- SBGO: RCL W30 ULD W11 (RMK: 1- LOWER AIRSPACE ABOVE FL200 INCLUSIVE)

5- SBGO: W7 ISIBI DCT LOKAR DCT RPR W30 ULD W11 (RMK: 1- LOWER AIRSPACE ABOVE FL200 EXCLUSIVE, 2- SBR425 USED)

6- SBGO: RCL UZ25 CORVO UZ46

7- SBCN: RCL UZ25 CORVO DCT

8- SBVT: DORLU W53 MCA W6

9- SBVT: DORLU UZ37 CXI UL340 VUPIP UL206

10-SBFZ: UBRIR UZ23 BHZ UW13 OBGEL DCT ABUCU DCT

11-SBBE: UKBEV UZ26

12-SBUL: UKBEV UZ26 KEXIT DCT

TCC2118B SBGR-TJSJ (10 Nov 2014) #3

13-SBUL: UKBEV DCT RPR W30(RMK: 1- LOWER AIRSPACE ABOVE FL200 INCLUSIVE)
14-SBUL: W7 OBDOK DCT LOKAR DCT RPR W30 (RMK: 1- LOWER AIRSPACE ABOVE FL200 EXCLUSIVE, 2- SBR425 USED)
15-SBUR: UKBEV UZ26 KEXIT DCT
16-SBUR: W7 OBDOK DCT LOKAR DCT RPR W30 (RMK: 1- LOWER AIRSPACE ABOVE FL200 EXCLUSIVE, 2- SBR425 USED)
17-SBUR: UKBEV DCT RPR W30 (RMK: 1- LOWER AIRSPACE ABOVE FL200 INCLUSIVE)
18-SBRP: RCL UZ25
19-SBRP: BGC DCT MUKNU DCT (RMK: 1- LOWER A

END OF PART 1/2. 16 OCT 00:00 2014 UNTIL 07 JAN 23:59 2015. CREATED: 15 OCT 01:50 2014

K2012/14

FLOW CTL PROC ACT ACFT COMING FM SECTORS 9 AND 10 OF CURITIBA FIR
DEST TO SBGR, DOMESTIC FLIGHTS, NO CONTEMPLATED BY PREFERRED RTE
PUBLISHED BY NOTAM, FLYING FL200 OR ABOVE, SHALL USE THE FLW
PREFERRED RTE:

1 - PIR DCT OPRUT DCT MOXEP (OBS: TO ENTER IN BRASILIA FIR BTN
1430/1930 AND 2230/0830)
2 - DCT RPR DCT NIPKI DCT MOXEP (OBS: TO ENTER IN BRASILIA FIR BTN
0831/1429 AND 1931/2229. 14 OCT 20:00 2014 UNTIL 07 JAN 23:59 2015. CREATED:
14 OCT 20:16 2014

K2011/14 (ISSUED FOR SBGR PART 1 OF 2)

FLOW CTL PROC ACT TKOF DEST TO KMIA, KJFK, KLAX, KDFW, KORD, KATL
AND SVMI INTENDING TO ENTER IN AMAZONICA FIR SHALL USE THE FLW
PREFERRED RTE:

1-KMIA: UKBEV UZ26 BSI UL776 DOLVI UZ24 OPRIX UM423 PAKON
2-KMIA: UKBEV UZ26 BSI UL776 DOLVI UZ24 OPRIX UM423 BVI UM402 UDUSA
3-KMIA: UKBEV UZ26 BSI DCT GIGTI UM409 ILSUB UM417 VAGAN
4-KMIA: RCL UM417 OBGAT UZ21 VUMPI
5-KMIA: RCL UM417 ASTOB UL201 ABIDE
6-KMIA: RCL UL304 POVLA
7-KJFK: UKBEV UZ26 BSI UL776 TIR
8-KJFK: UKBEV UZ26 BSI UL776 DOLVI UZ24 OPRIX UM423 BVI UM402 UDUSA
9-KJFK: UKBEV UZ26 BSI UL776 MEVOS UZ52 ACARI
10-KJFK: RCL UM417 ASTOB UL201 ABIDE
11-KLAX: SCB UZ21 MUGOT UL655 ASAPA
12-KLAX: SCB UM782 ABIDE 13-KLAX: SCB UM782 MUGOT UL655 ASAPA
14-KLAX: SCB UM415 SIDAK
15-KDFW: RCL UM417 ASTOB UL201 ABIDE
16-KDFW: SCB UM782 ABIDE
17-KDFW: SCB UZ21 MUGOT UL655 ASAPA
18-KORD: UKBEV UZ26 BSI UL776 DOLVI UZ24 OPRIX UM423 PAKON
19-KORD: UKBEV UZ26 BSI UL776 DOLVI UZ24 OPRIX UM423 BVI UM402
UDUSA

END PART 1 OF 2. 14 OCT 19:53 2014 UNTIL 07 JAN 23:59 2015. CREATED: 14 OCT 20:02 2014

K2011/14 (ISSUED FOR SBGR PART 2 OF 2)

20-KORD: UKBEV UZ26 BSI DCT GIGTI UM409 ILSUB UM417 VAGAN
21-KORD: RCL UM417 OBGAT UZ21 VUMPI
22-KORD: RCL UM417 ASTOB UL201 ABIDE
23-KORD: RCL UL304 POVLA
24-KATL: UKBEV UZ26 BSI UL776 DOLVI UZ24 OPRIX UM423 PAKON
25-KATL: UKBEV UZ26 BSI UL776 DOLVI UZ24 OPRIX UM423 BVI UM402
UDUSA
26-KATL: UKBEV UZ26 BSI DCT GIGTI UM409 ILSUB UM417 VAGAN

TCC2118B SBGR-TJSJ (10 Nov 2014) #3

27-KATL: RCL UM417 OBGAT UZ21 VUMPI
28-KATL: RCL UM417 ASTOB UL201 ABIDE
29-KATL: RCL UL304 POVLA
30-SVMI: RCL UM417 VAGAN)
END PART 2 OF 2. 14 OCT 19:53 2014 UNTIL 07 JAN 23:59 2015. CREATED: 14 OCT 20:02 2014

K1997/14 (ISSUED FOR SBGR PART 1 OF 2)
FLOW CTL PROC ACT - ACFT TKOF FM SBGR DEST TO SBJV, SBCY, SBSR,
SBNF, SBFL, SBCT, SBAR, SBMO, SBRF, SBJP, SBNT, SBSV,
SBIL AND SBPS SHALL USE THE FLW PREFERRED RTE:

1-SBJV: NIBGA UW24 CLARO DCT CTB DCT (RMK:NAVIGATION SHALL BE SET
IN ORDER TO CROSS THE PSN CLARO ON FL200 OR BELOW)
2-SBCY: SCB UM782 ILNIM DCT
3-SBSR: SCB UZ21 MOMVA DCT ENACT DCT (RMK:FL200 MAX IN ENACT)
4-SBNF: NIBGA UW24 BROCK DCT
5-SBNF: CURSE UM792 PNG DCT (RMK:EOBT BTN 0030-1040)
6-SBFL: NIBGA UW24 BROCK DCT PONCA
7-SBFL: CURSE UM792 PNG DCT PONCA(RMK:EOBT BTN 0030-1040)
8-SBCT: DORMI UL310 ORANA
9-SBAR: USAMO UZ14 GAXUB DCT POSMU UZ36 SVD UZ17
(RMK: 1- USE SID IVRAG 1A TRNS VUMEV IN CASE OF
ACTIVATION OF AREAS SBR421, SBR431 OR SBR434 TO
INTERCEPT AWY UZ14)
10-SBMO: USAMO UZ14 ELEFA DCT ARU DCT
(RMK: 1- USE SID IVRAG 1A TRNS VUMEV IN CASE OF
ACTIVATION OF AREAS SBR421, SBR431 OR SBR434 TO
INTERCEPT AWY UZ14)
11-SBRF: USAMO UZ14 SILUB DCT BHZ UW13 MUDOL UZ30 KOVRI DCT ZIPAR
(RMK: 1- USE SID IVRAG 1A TRNS VUMEV IN CASE OF
ACTIVATION OF AREAS SBR421, SBR431 OR SBR434 TO
INTERCEPT AWY UZ14)
12-SBJP: USAMO UZ14 SILUB DCT BHZ UW13 MUDOL UZ30 AVILA UW10 ZIPAR
DCT (RMK: 1- USE SID

END OF PART 1/2. 16 OCT 00:00 2014 UNTIL 07 JAN 23:59 2015. CREATED: 11 OCT 16:11 2014

K1997/14 (ISSUED FOR SBGR PART 2 OF 2)
IVRAG 1A TRNS VUMEV IN CASE OF
ACTIVATION OF AREAS SBR421, SBR431 OR SBR434 TO
INTERCEPT AWY UZ14)
13-SBSV: USAMO UZ14 GAXUB DCT POSMU UZ36 MUMAS
(RMK: 1- USE SID IVRAG 1A TRNS VUMEV IN CASE OF
ACTIVATION OF AREAS SBR421, SBR431 OR SBR434 TO
INTERCEPT AWY UZ14)
14-SBIL: USAMO UZ14 GAXUB DCT POSMU UZ36 MARSU DCT
(RMK: 1- USE SID IVRAG 1A TRNS VUMEV IN CASE OF
ACTIVATION OF AREAS SBR421, SBR431 OR SBR434 TO
INTERCEPT AWY UZ14)
15-SBPS: USAMO UZ14 GAXUB DCT POSMU UZ16
(RMK: 1- USE SID IVRAG 1A TRNS VUMEV IN CASE OF
ACTIVATION OF AREAS SBR421, SBR431 OR SBR434 TO
INTERCEPT AWY UZ14)

END OF PART 2/2. 16 OCT 00:00 2014 UNTIL 07 JAN 23:59 2015. CREATED: 11 OCT 16:11 2014

K1996/14
FLOW CTL PROC ACT - ACFT DEST TO SBGR SHALL USE THE

TCC2118B SBGR-TJSJ (10 Nov 2014) #3

FLW PREFERRED RTE:

- 1-EUROPA VIA UL206: KODOS UL206 VTR UL327 SIDUR UZ10 TBE
- 2-EUROPA VIA UN857: ERETU UN857 SGR UZ16 POSMU DCT CNF UZ21 MOXEP
- 3-EUROPA VIA UN873: TASIL UN873 NTL UZ14 TOMAS UZ21 MOXEP
- 4-EUROPA VIA UN741: NANIK UN741 MUMDI UZ38 MOXEP
- 5-EUROPA VIA MOVGA: MOVGA UM799 ISIXU UZ4 PACAS UM654 MOMKO UZ38 MOXEP
- 6-EUROPA VIA SLI:SLI UZ4 PACAS UM654 MOMKO UZ38 MOXEP
- 7-EUROPA VIA BEL: BEL UZ3 HATCH UM654 MOMKO UZ38 MOXEP
- 8-EUROPA VIA AORRA:POLVO UL330 VTR UL327 SIDUR UZ10 TBE
- 9-EUROPA VIA MOVGA: MOVGA DCT 0000N03900W DCT 0217S03922W DCT GUTOI DCT PUREU UN741 MUMDI UZ38 MOXEP
- 10-EUROPA VIA MOVGA: MOVGA UM799 EGBIR UZ5 BARKA UZ4 PACAS UM654 MOMKO UZ38 MOXEP
- 11-SCLE: ARULA UM400 RONUT UM671 ANISE
- 12-SGAS: FOZ UM548 RONUT UM671 ANISE
- 13-MPT0: ABIDE UM549 VUBOM UL795 URB DCT PABAV UZ38 MOXEP. 16 OCT 00:00 2014 UNTIL 07 JAN 23:59 2015. CREATED: 11 OCT 15:45 2014

K1994/14

FLOW CTL PROC ACT - FLT COMING FM NORTH AMERICA, SOUTH AND CENTRAL DEST TO SBGR THAT PLAN TO BLOCK BSI VOR SHALL FLW THE PREFERRED RTE AFTER BSI: UZ6 NIMKI UZ38 MOXEP. 16 OCT 00:00 2014 UNTIL 07 JAN 23:59 2015. CREATED: 11 OCT 09:30 2014

K1991/14

FLOW CTL PROC ACT - TKOF DEST TO SBGR SHALL USE THE FLW PREFERRED RTE:

- 1- NORTH AMERICA/CENTRAL AMERICA/SOUTH AMERICA VIA UL795: VUMPI UL795 RAXUS UZ38 MOXEP
- 2- NORTH AMERICA/CENTRAL AMERICA/SOUTH AMERICA VIA UL304: POVLA UL304 EGONI UL795 RAXUS UZ38 MOXEP
- 3- NORTH AMERICA/CENTRAL AMERICA/SOUTH AMERICA VIA UM423: PAKON UM423 EGONI UL795 RAXUS UZ38 MOXEP
- 4- NORTH AMERICA/CENTRAL AMERICA/SOUTH AMERICA VIA UM417: VAGAN UM417 RORIT UZ8 EGONI UL795 RAXUS UZ38 MOXEP
- 5- NORTH AMERICA/CENTRAL AMERICA/SOUTH AMERICA VIA UL201: ABIDE UL201 MABMA UZ8 EGONI UL795 RAXUS UZ38 MOXEP
- 6- NORTH AMERICA/CENTRAL AMERICA/SOUTH AMERICA VIA UM549: ABIDE UM549 VUBOM UL795 RAXUS UZ38 MOXEP
- 7- NORTH AMERICA/CENTRAL AMERICA/SOUTH AMERICA VIA UL655: ASAPA UL655 ANRIR UW10 CIA UZ8 EGONI UL795 RAXUS UZ38 MOXEP
- 8- NORTH AMERICA/CENTRAL AMERICA/SOUTH AMERICA VIA UL776: TIR UL776 BSI UZ6 NIMKI UZ38 MOXEP
- 9- NORTH AMERICA/CENTRAL AMERICA/SOUTH AMERICA VIA UA312: ACARI UZ52 FRM UZ38 MOXEP. 11 OCT 00:47 2014 UNTIL 07 JAN 23:59 2015. CREATED: 11 OCT 01:02 2014

K1959/14

IN CASE OF USE OF THE XAVANTES AREAS, AS AIC A23/13 ITEM 5.2.4, PRECLUDING THE USE OF THE AWY UZ10, Z10 AND W2 TFC COMING FM SBGL, SBIL, SBPS, SBRJ, SBSV, SBVT, SBMO, SBRF AND EUROPE DEST TO SBGR, CAN USE THE FLW IFR ALTERNATIVE RTE: SBGL: UMBAD UZ44 PAGOG

- 1 - SBGL: UMBAD UZ44 PAGOG
- 2 - SBIL: DCT DENDE UZ10 PAI DCT UMBAD UZ44 PAGOG
- 3 - SBPS: UN857 XUVUD DCT SARLA UZ10 PAI DCT UMBAD UZ44 PAGOG
- 4 - SBRJ: UMBAD UZ44 PAGOG
- 5 - SBRJ: NAXOP W6 VUKIK
- 6 - SBRJ: UMBAD Z11 PAGOG
- 7 - SBSV: UZ10 PAI DCT UMBAD UZ44 PAGOG

TCC2118B SBGR-TJSJ (10 Nov 2014) #3

8 - SBVT: W6 ADA Z11 PAGOG
9 - SBVT: UZ44 PAGOG
10- SBMO: UZ42 SAVBI DCT SARLA UZ10 PAI DCT UMBAD UZ44 PAGOG
11- SBRF: UZ17 POTRO UZ42 SAVBI DCT SARLA UZ10 PAI DCT UMBAD

UZ44 PAGOG

12- EUROPA: KODOS UL206 VTR UZ44 PAGOG. 16 OCT 00:00 2014 UNTIL 07 JAN 23:59 2015. CREATED: 08 OCT 22:08 2014

K1923/14

IAP ILS V CAT II E/AND CAT III RWY 09R CAT IIIA NOT AVBL. 06 OCT 22:45 2014 UNTIL 04 DEC 23:59 2014. CREATED: 06 OCT 22:55 2014

K1914/14

SUSPENDED THIS PROHIBITION:

PROHIBITED USE AD SBGR AS CHANGED OF DEST OR ALTN FM FLT ORIGINALLY PLANNED TO SBSP OR SBKP DUE TO APRON CAPACITY EXC MIL ACFT

REF: AIP AD 2

ENR 2.1.1. 02 OCT 18:28 2014 UNTIL 15 DEC 23:59 2014. CREATED: 02 OCT 18:40 2014

K1891/14

CHANGED FREQ ATIS TO 127.750MHZ

- 1) STAR ILSOR 1B RWY 27L/27R
- 2) STAR RNAV ILSOR 1A RWY 09L/09R
- 3) STAR RNAV ILSOR 1A RWY 27L/27R
- 4) STAR EVSOV 1B- IBDIK 1B RWY 27L/27R
- 5) STAR ILSOR 1B RWY 09L/09R
- 6) STAR RNAV EVSOV 1A IBDIK 1A RWY 27L/27R. 26 SEP 20:47 2014 UNTIL 23 DEC 23:59 2014. CREATED: 26 SEP 21:01 2014

K1833/14

PRKG RESTRICTION CHANGED TO:

PRKG OF GENERAL AVIATION ACFT ONLY AT APN 12 AND UNDER AD MANAGEMENT AUTH BY TEL (11) 2445-2869/2811, TEL/FAX (11) 2445-4973 OR EMAIL CCP(A)GRU.COM.BR. THE USE OF FORK IS COMPULSORY. MAX STAY 2 HR

REF: AIP AD 2. 19 SEP 20:29 2014 UNTIL 15 DEC 23:59 2014. CREATED: 19 SEP 20:34 2014

K1831/14

TWY CLSD:

- 1 - TWY ECHO ECHO
- 2 - TWY HOTEL HOTEL
- 3 - TWY KILO BTN TWY BRAVO AND TWY ALFA
- 4 - TWY ROMEO BTN TWY BRAVO AND TWY ALFA. 19 SEP 18:52 2014 UNTIL 11 NOV 23:59 2014. CREATED: 19 SEP 18:56 2014

K1821/14

AD - GENERAL AVIATION (INCLUDING AIR TAXI) AND AIRLINE ACFT PERFORMING CHARTER OR FREIGHT FLIGHT SHALL COORDINATE PREVIOUSLY ITS OPERATIONS BY PHONE 55-11-2445-4313, INFORMING THE TIME OF STAY AND THE HANDLING COMPANY IN CHARGE, RESPECTING THE FOLLOWING MINIMUM TERMS:

- 1 - ACFT CATEGORY A, B - 6 (SIX) HOURS IN ADVANCE
- 2 - ACFT CATEGORY C, D, E - 24 (TWENTY FOUR) HOURS IN ADVANCE. 18 SEP 22:47 2014 UNTIL 15 DEC 23:59 2014. CREATED: 18 SEP 22:58 2014

K1811/14

SID RNAV DORLU 1A - IVRAG 1A - SJC 1A - VULET 1A RWY 09R AND SID

TCC2118B SBGR-TJSJ (10 Nov 2014) #3

RNAV DORLU 1A - IVRAG 1A - SJC 1A - VULET 1A RWY 09L CHANGED ON
TEXTUAL DESCRIPTION SJC 1A DEPARTURE ITEM 4 TO:
1 - VUMEV TRNS ... TURN LEFT, COURSE 004 TIL VUMEV, THEN TURN RIGHT
COURSE 035 UNTIL UBRIR

REF: AIP AD 2.24 (SID. 17 SEP 23:24 2014 UNTIL PERM. CREATED: 18 SEP 00:04 2014

K1717/14
RWY 09L/27R CLSD DUE TO MAINT SER

REF: AIP AD 2. SUN 0300/0800, 14 SEP 03:00 2014 UNTIL PERM. CREATED: 04 SEP
00:06 2014

K1716/14
RWY 09L/27R CLSD DUE TO TOPOGRAPHY SER. SAT 1500/2000 SUN 1400/1900, 13 SEP 15:00
2014 UNTIL 30 NOV 19:00 2014. CREATED: 04 SEP 00:01 2014

K1711/14
IAP ILS Y OR LOC Y RWY 09R CHANGED INFO TO:
MISSED APPROACH CLIMB TO 7000FT WITH A MNM GRADIENT OF 5 PERCENT,
MAINTAINING COURSE 095 UP TO 3100FT. THEN, TURN RIGHT TO INTERCEPT
RDL/QDR 149 OF BCO/IB FOR HOLDING AT RAFA

REF: AIP AD 2 (IAC. 03 SEP 21:21 2014 UNTIL PERM. CREATED: 03 SEP 21:27 2014

K1642/14
RWY 09R/27L CLSD DUE TO FCT MEASUREMENT SER

REF: AIP AD 2.12. MON 0300/0800, 01 SEP 03:00 2014 UNTIL PERM. CREATED: 26 AUG
14:07 2014

K1047/14
INSERT THE DESIGNATIVE TWY SIERRA BTN TWY UNIFORM AND TWY GOLF
REF: AD 2.24 ADC. 30 MAY 19:37 2014 UNTIL PERM. CREATED: 30 MAY 19:44 2014

K0750/14
TMA - DUE TO THE OPERATIONAL REQUIREMENTS NEEDED FOR STAR AND/OR
SID IN SAO PAULO TERMINAL AREA, RNAV 5 ROUTES SHALL BE USED BY
RNAV1/RNP1 CERTIFIED AIRCRAFT ONLY, LEAVING OR ARRIVING AT THE AD
REF: AIP AD 2.22
ENR 3. FL055 - FL195, 29 APR 17:26 2014 UNTIL PERM. CREATED: 29 APR
17:35 2014

K0705/14
AIS AIP INSERT APRON NR 5 ASPH PCN 84/F/B/W/T AND CONC PCN
57/R/B/W/T
REF: AIP AD 2.8. 24 APR 22:31 2014 UNTIL PERM. CREATED: 24 APR 22:38 2014

K0676/14
TWR - D-CL (DATA LINK CLEARANCE) AUTH THE TFC BY WAY OF HR SER H24
ACT.
REF: AIP AD2 SBGR 2.18. 01 MAY 00:00 2014 UNTIL PERM. CREATED: 16 APR 21:05 2014

K0582/14
VIP APRON 6 IDENT CHANGED TO VIP APRON 12
REF: AIP AD 2.8
AD 2.24 ADC, PDC, GMC 1, 2, 3 AND 4. 05 APR 01:53 2014 UNTIL PERM.
CREATED: 05 APR 02:00 2014

K0580/14

TCC2118B SBGR-TJSJ (10 Nov 2014) #3

APN K (6) ASPH/CONC 100/F/B/W/T AND 85/R/B/W/T INSTL

REF: AIP AD 2.8

AIP MAP ADC, PDC, GMC 1, 2, 3 AND 4. 04 APR 22:53 2014 UNTIL PERM. CREATED:
04 APR 22:58 2014

K2667/13

FIRE AND RESCUE CHANGED TO CAT 10

REF: AD 2.6. 05 DEC 21:22 2013 UNTIL PERM. CREATED: 05 DEC 21:31 2013

K2573/13

BRASILIA ACC OPR FREQ CHANGED TO

1 - SECT 1- 126.150MHZ 127.250MHZ
2 - SECT 2- 134.000MHZ 123.350MHZ
3 - SECT 3- 126.800MHZ 128.500MHZ
4 - SECT 4- 128.050MHZ 135.150MHZ
5 - SECT 5- 124.200MHZ 126.450MHZ
6 - SECT 6- 133.750MHZ 128.300MHZ
7 - SECT 7- 125.050MHZ 123.750MHZ
8 - SECT 8- 123.950MHZ 126.050MHZ
9 - SECT 9- 128.200MHZ 135.900MHZ
10 - SECT 10- 124.700MHZ 133.050MHZ
11 - SECT 11- 124.500MHZ 135.000MHZ
12 - SECT 12- 133.100MHZ 133.900MHZ
13 - SECT 13- 125.550MHZ 124.300MHZ
14 - SECT 14- 127.000MHZ 123.000MHZ
15 - SECT 15- 126.750MHZ 127.300MHZ
16 - SECT 16- 124.800MHZ 135.550MHZ

REF: AIP AD 2.24 STAR AND SID. 12 DEC 00:00 2013 UNTIL PERM. CREATED: 19 NOV
22:10 2013

K2106/13

AIS - AIP BRAZIL TO CORRECT FREQ VOR/DME BCO FM 116.11MHZ
TO 116.00MHZ

REF.: AIP AD 2.19

AIP ENR 4.1. 17 OCT 06:30 2013 UNTIL PERM. CREATED: 26 SEP 21:08 2013

K1380/11

OBST ELEV 802.82M AZM 093 DEG DIST 6667M THR 09L

REF: AIP AD 2. 13 JUL 04:45 2011 UNTIL PERM. CREATED: 13 JUL 04:51 2011

DESTINATION: TJSJ/SJU (LUIS MUNOZ MARIN INTL, PUERTO RICO)

10/148 (A0795/14)

NAV ILS RWY 10 GP U/S. 30 OCT 13:37 2014 UNTIL 14 NOV 20:00 2014. CREATED: 30
OCT 13:37 2014

10/145

OBST TOWER LGT (ASR 1011216) 181654.00N0655637.00W (9.6NM SSE SJU) 1820.9FT (301.8FT
AGL) OUT OF SERVICE. 29 OCT 13:26 2014 UNTIL 13 NOV 13:26 2014. CREATED: 29 OCT
13:27 2014

10/007

TWY S BTN TWY S2 AND TWY S5 CLSD LGTD AND BARRICADED. 01 OCT 16:43 2014 UNTIL
31 DEC 22:00 2014. CREATED: 01 OCT 16:43 2014

09/090 (A0721/14)

TCC2118B SBGR-TJSJ (10 Nov 2014) #3

TWY H3 CLSD LGTD AND BARRICADED. 18 SEP 18:41 2014 UNTIL 28 NOV 22:00 2014. CREATED:
18 SEP 18:41 2014

09/089 (A0722/14)

TWY J3 CLSD LGTD AND BARRICADED. 18 SEP 18:41 2014 UNTIL 28 NOV 22:00 2014. CREATED:
18 SEP 18:41 2014

09/022

NAV ILS RWY 8 LOC UNMONITORED. 04 SEP 17:55 2014 UNTIL 15 DEC 20:00 2014 ESTIMATED.
CREATED: 04 SEP 17:55 2014

07/074 (A0568/14)

TWY N CLSD TO ACFT WINGSPAN MORE THAN 160FT/ACFT MORE THAN 271000LB EXC 1 HR
PPR 7872530979. 16 JUL 13:19 2014 UNTIL PERM. CREATED: 16 JUL 13:20 2014

11/013

COM LOCAL CONTROL 257.8, GROUND CONTROL 348.6,
CLEARANCE DELIVERY 284.6 UNMONITORED. 02 NOV 03:07 2013 UNTIL 02 DEC 03:05 2013
ESTIMATED. CREATED: 02 NOV 03:07 2013

02/166

COM GROUND RECEIVER CHECKPOINT OTS. WIE UNTIL UFN. CREATED: 27 FEB 00:29 2008

FDC 4/4869 (A0639/14)

IAP LUIS MUNOZ MARIN INTL, SAN JUAN, RQ.

RNAV (GPS) RWY 10, AMDT 2...

LNAV/VNAV ALL CATS VISIBILITY 1.

LNAV CAT A/B VISIBILITY 1.

NOTE: NIGHT LANDING: RWY 10 NA.

NOTE: INOPERATIVE TABLE DOES NOT APPLY TO LNAV CATS A AND B.

NOTE: HELICOPTER VISIBILITY REDUCTION BELOW 1 SM NOT

AUTHORIZED. 18 AUG 21:05 2014 UNTIL 18 FEB 21:05 2015 ESTIMATED. CREATED:

18 AUG 21:06 2014

FDC 4/4868 (A0638/14)

IAP LUIS MUNOZ MARIN INTL, SAN JUAN, RQ.

VOR OR TACAN RWY 10, AMDT 2...

DELETE NOTE: WHEN VGSI INOP, STRAIGHT-IN/CIRCLING RWY 10

PROCEDURE NA AT NIGHT.

NOTE: NIGHT LANDING: RWY 10 NA. 18 AUG 21:05 2014 UNTIL 18 FEB 21:05 2015

ESTIMATED. CREATED: 18 AUG 21:06 2014

FDC 4/8895 (A0497/14)

SID LUIS MUNOZ MARIN INTL, SAN JUAN, RQ.

VERMO FIVE DEPARTURE...

DME REQUIRED EXCEPT FOR AIRCRAFT WITH SUITABLE RNAV SYSTEM WITH

GPS, BQN R-037 UNUSABLE. 16 JUN 17:40 2014 UNTIL 16 DEC 17:40 2014 ESTIMATED.

CREATED: 16 JUN 17:42 2014

ALTERNATE: TJBQ/BQN (RAFAEL HERNANDEZ, PUERTO RICO)

11/014

OBST TOWER LGT (ASR 1011204) 182629.30N0670848.30W (3.4NM SSW BQN) 867.8FT (293.0FT
AGL) OUT OF SERVICE. 09 NOV 00:18 2014 UNTIL 24 NOV 00:18 2014. CREATED: 09 NOV
00:18 2014

11/013

OBST TOWER LGT (ASR 1277621) 182116.10N0665701.50W (12.6NM SE BQN) 1240.8FT (259.8FT
AGL) OUT OF SERVICE. 08 NOV 09:03 2014 UNTIL 23 NOV 05:00 2014. CREATED: 08 NOV
09:03 2014

TCC2118B SBGR-TJSJ (10 Nov 2014) #3

11/006

OBST CRANE 182956N0670739W (819FT N TWY A) UNKN (200AGL) FLAGGED DLY 1000-2200.
05 NOV 10:00 2014 UNTIL 05 DEC 22:00 2014. CREATED: 04 NOV 17:56 2014

07/014 (A0098/14)

TWY A BTN TWY D AND TWY C CLSD. 10 JUL 19:38 2014 UNTIL 01 JUL 23:59 2015 ESTIMATED.
CREATED: 10 JUL 19:37 2014

07/013 (A0099/14)

TWY A 1000FT WEST TWY C CLSD. 10 JUL 19:37 2014 UNTIL 01 JUL 23:59 2015 ESTIMATED.
CREATED: 10 JUL 19:36 2014

FDC 4/8914 (A0207/14)

IAP RAFAEL HERNANDEZ, AGUADILLA, PR.

RNAV (GPS) RWY 26, ORIG-B...

RNAV (GPS) RWY 8, ORIG-C...

VOR RWY 8, AMDT 6C...

VOR/DME OR TACAN RWY 26, ORIG-B...

VOR/DME OR TACAN RWY 8, AMDT 3A...

CIRCLING CAT D MDA 840/HAA 603. 05 NOV 14:22 2014 UNTIL 04 MAY 14:22 2015 ESTIMATED.

CREATED: 05 NOV 14:22 2014

FDC 4/8726 (A0204/14)

IAP RAFAEL HERNANDEZ, AGUADILLA, PR.

RNAV (GPS) RWY 26, ORIG-A...

CHART PROFILE NOTE: VGSI AND DESCENT ANGLES NOT COINCIDENT.

CHART NOTE: HELICOPTER VISIBILITY REDUCTION BELOW 3/4 SM NA.

34:1 IS NOT CLEAR.

VDP AT 1.10 MILES TO RW26.

CHANGE ALTIMETER SETTING NOTE TO READ: WHEN LOCAL ALTIMETER SETTING

NOT RECEIVED, PROCEDURE NA.

THIS IS RNAV (GPS) RWY 26 ORIG-B. 04 NOV 22:03 2014 UNTIL PERM. CREATED: 04

NOV 22:03 2014

FDC 4/8722 (A0203/14)

IAP RAFAEL HERNANDEZ, AGUADILLA, PR.

RNAV (GPS) RWY 8, ORIG-B...

CHART PROFILE NOTE: VGSI AND DESCENT ANGLES NOT COINCIDENT.

DELETE NOTE: VISIBILITY REDUCTION BY HELICOPTERS NA.

CHANGE ALTIMETER SETTING NOTE TO READ: WHEN LOCAL ALTIMETER SETTING

NOT RECEIVED, PROCEDURE NA.

CHART NOTE: HELICOPTER VISIBILITY REDUCTION BELOW 3/4 SM NA.

CHANGE VDP TO 1.41 NM TO RW08.

THIS IS RNAV (GPS) RWY 8 ORIG-C. 04 NOV 22:03 2014 UNTIL PERM. CREATED: 04 NOV

22:03 2014

FDC 4/8721 (A0202/14)

IAP RAFAEL HERNANDEZ, AGUADILLA, PR.

VOR/DME OR TACAN RWY 8, AMDT 3...

CHART PROFILE NOTE: VGSI AND DESCENT ANGLES NOT COINCIDENT.

DELETE NOTE: VISIBILITY REDUCTION BY HELICOPTERS NA.

CHART NOTE: HELICOPTER VISIBILITY REDUCTION BELOW 3/4 SM NA.

CHANGE ALTIMETER SETTING NOTE TO READ: WHEN LOCAL ALTIMETER SETTING

NOT RECEIVED, PROCEDURE NA.

CHANGE VDP TO BQN 3.35 DME; DISTANCE VDP TO THLD 1.29 MILES.

THIS IS VOR/DME OR TACAN RWY 8, AMDT 3A. 04 NOV 22:03 2014 UNTIL PERM. CREATED:

04 NOV 22:03 2014

FDC 4/8718 (A0201/14)

IAP RAFAEL HERNANDEZ, AGUADILLA, PR.

TCC2118B SBGR-TJSJ (10 Nov 2014) #3

VOR/DME OR TACAN RWY 26, ORIG-A...
CHART PROFILE NOTE: VGSI AND DESCENT ANGLES NOT COINCIDENT.
DELETE VDP.
CHANGE DISTANCE IN PROFILE: BQN VORTAC TO RW26 FROM 0.20 TO 0.30.
THIS IS VOR/DME OR TACAN RWY 26 ORIG-B. 04 NOV 22:03 2014 UNTIL PERM. CREATED:
04 NOV 22:03 2014

FDC 4/8717 (A0200/14)
IAP RAFAEL HERNANDEZ, AGUADILLA, PR.
VOR RWY 8, AMDT 6B...
CHART PROFILE NOTE: VGSI DESCENT ANGLES NOT COINCIDENT.
DELETE NOTE: VISIBILITY REDUCTION BY HELICOPTERS NA.
CHART NOTE: HELICOPTER VISIBILITY REDUCTION BELOW 3/4 SM NA.
CHANGE ALTIMETER SETTING NOTE TO READ: WHEN LOCAL ALTIMETER SETTING
NOT RECEIVED, PROCEDURE NA.
CHANGE VDP TO BQN 3.70 DME; DISTANCE VDP TO THLD 1.60 MILES.
THIS IS VOR RWY 8, AMDT 6C. 04 NOV 22:03 2014 UNTIL PERM. CREATED: 04 NOV 22:03
2014

FDC 4/4188 (A0145/14)
ODP RAFAEL HERNANDEZ, AGUADILLA, RQ.
TAKEOFF MINIMUMS AND (OBSTACLE) DEPARTURE PROCEDURES...
TAKEOFF OBSTACLE NOTE:
NOTE RWY 26, VEHICLES ON ROADWAY BEGINNING 1140' FROM DER, LEFT
AND RIGHT OF CENTERLINE, UP TO 17' AGL/275' MSL. TREES
BEGINNING 1328' FROM DER, 447' RIGHT OF CENTERLINE, UP TO 100'
AGL/343' MSL.
POLE 1604' FROM DER, 903' RIGHT OF CENTERLINE. 15 AUG 16:02 2014 UNTIL
15 FEB 16:02 2015 ESTIMATED. CREATED: 15 AUG 16:10 2014

ALTERNATE: TISX/STX (HENRY E ROHLSSEN, US VIRGIN ISLANDS)

11/005 (A0174/14)
TWY A EAST OF TWY G CLSD. 09 NOV 11:28 2014 UNTIL 11 NOV 03:00 2014. CREATED:
09 NOV 11:32 2014

09/005
AIRSPACE PJE WITHIN AN AREA DEFINED AS 1NM RADIUS OF STX261006.2 SFC-10000FT
DLY 1400-2200. 20 SEP 14:00 2014 UNTIL 31 DEC 22:00 2014. CREATED: 20 SEP 14:05
2014