

RJAA / NRT / Narita

RWY

(171410DEC18 - 172030DEC18) (181410DEC18 - 182030DEC18) (191410DEC18 - 192030DEC18)
 (201410DEC18 - 202030DEC18) (211410DEC18 - 212030DEC18) (241410DEC18 - 242030DEC18)
 (251410DEC18 - 252030DEC18) (261410DEC18 - 262030DEC18) (271410DEC18 - 272030DEC18)
 (281410DEC18 - 282030DEC18) (311410DEC18 - 312030DEC18)

RWY 16R/34L-CLSD DUE TO MAINT

1614/18

(151410DEC18 - 152030DEC18) (221410DEC18 - 222030DEC18) (291410DEC18 - 292030DEC18)

RWY 16R/34L-CLSD DUE TO MAINT

1615/18

RMK/EXC ACFT IN AIC 025/13 ITEM 2

(161410DEC18 - 162030DEC18) (231410DEC18 - 232030DEC18) (301410DEC18 - 302030DEC18)

RWY 16R/34L-CLSD DUE TO MAINT

1616/18

RMK/1.EXC ACFT IN AIC 025/13 ITEM 2

2.EXC EMERG ACFT WITH PRIOR PERMISSION AT LEAST 1HR BFR

(171410DEC18 - 172030DEC18) (181410DEC18 - 182030DEC18) (191410DEC18 - 192030DEC18)
 (201410DEC18 - 202030DEC18) (211410DEC18 - 212030DEC18) (241410DEC18 - 242030DEC18)
 (251410DEC18 - 252030DEC18) (261410DEC18 - 262030DEC18) (271410DEC18 - 272030DEC18)
 (281410DEC18 - 282030DEC18) (311410DEC18 - 312030DEC18)

RWY 16L/34R-CLSD DUE TO MAINT

1617/18

RMK/EXC ACFT IN AIC 025/13 ITEM 2

(151410DEC18 - 152030DEC18) (161410DEC18 - 162030DEC18) (221410DEC18 - 222030DEC18)
 (231410DEC18 - 232030DEC18) (291410DEC18 - 292030DEC18) (301410DEC18 - 302030DEC18)

RWY 16L/34R-CLSD DUE TO MAINT

1618/18

(051500DEC18 - 311500DEC18)

REF AIP SUP 197/18 ITEM RWY:2

1650/18

GROOVING FOR RWY 16L/34R PARTLY ERASED

RMK/AREA:BTN 517M AND 701M FM RWY 34R THR SIDE

(051500DEC18 - 301500JUN19)

REF AIP SUP 197/18 ITEM RWY:3

1651/18

GROOVING FOR RWY 16R/34L PARTLY ERASED

RMK/AREA:FM RWY 34L THR SIDE TO 150M

(100700OCT18 - 301500JUN19)

RWY16R/34L APPLY GROOVED

SJO 0018/18

(220609DEC17 - 311500DEC18)

RWY16L/34R APPLY NON GROOVED

SJO 0022/17

(052100DEC18 - 192100DEC18)

TRIGGER NOTAM-PERM AIRAC AIP AMDT NR18/2018

1553/18

WEF 06 DEC 2018

REVISION OF AD CHART,ETC. AT NARITA INTL AP/RJAA

(311501OCT18 - 301500JUN19)

RWY16R/34L APPLY GROOVED

SJO 0008/16

GROOVING FOR RWY16R/34L PARTLY ERASED 150M FR RWY34L THR

TWY

(051300DEC18 - 271500FEB19)

TWY W11 W12(BTN A AND W)-CLSD DUE TO CONST

1652/18

> (122020DEC18 - 021500JAN19)

TWY J(BTN K AND S7)-CLSD DUE TO CONST

1688/18

NOTAM LIST

Period : 150000DEC18 - 312359DEC99

(171430DEC18 - 172020DEC18) (181430DEC18 - 182020DEC18) (191430DEC18 - 192020DEC18)
(201430DEC18 - 202020DEC18) (211430DEC18 - 212020DEC18) (241430DEC18 - 242020DEC18)
(251430DEC18 - 252020DEC18) (261430DEC18 - 262020DEC18) (271430DEC18 - 272020DEC18)
(281430DEC18 - 282020DEC18) (311430DEC18 - 312020DEC18)

TWY L-CLSD DUE TO CONST

1633/18

(151430DEC18 - 152020DEC18) (221430DEC18 - 222020DEC18) (291430DEC18 - 292020DEC18)

TWY A(BTN A1 AND W3-GWY),A1,A2,A3-CLSD DUE TO CONST
RMK/EXC ACFT IN AIC 025/13 ITEM 2

1636/18

(171430DEC18 - 172020DEC18) (181430DEC18 - 182020DEC18) (191430DEC18 - 192020DEC18)
(201430DEC18 - 202020DEC18) (211430DEC18 - 212020DEC18) (241430DEC18 - 242020DEC18)
(251430DEC18 - 252020DEC18) (261430DEC18 - 262020DEC18) (271430DEC18 - 272020DEC18)
(281430DEC18 - 282020DEC18) (311430DEC18 - 312020DEC18)

TWY C(BTN S1 AND S2),J(BTN A AND S1),S(BTN C AND S1),
S1(BTN S1-GWY AND J),W4-GWY-CLSD DUE TO CONST

1638/18

(151430DEC18 - 152020DEC18) (171430DEC18 - 172020DEC18) (181430DEC18 - 182020DEC18)
(191430DEC18 - 192020DEC18) (201430DEC18 - 202020DEC18) (211430DEC18 - 212020DEC18)
(221430DEC18 - 222020DEC18) (241430DEC18 - 242020DEC18) (251430DEC18 - 252020DEC18)
(261430DEC18 - 262020DEC18) (271430DEC18 - 272020DEC18) (281430DEC18 - 282020DEC18)
(291430DEC18 - 292020DEC18) (311430DEC18 - 312020DEC18)

REF AIP SUP 197/18 ITEM TWY:F
TWY W(BTN SPOT 225 AND SPOT 231C)-CLSD
RMK/1.EXC ACFT IN AIC 025/13 ITEM 2

1643/18

2.THE EXACT CLSD TIME OF NEXT MONTH WILL BE NOTIFIED
BY FURTHER NOTAM

(151430DEC18 - 152020DEC18) (171430DEC18 - 172020DEC18) (181430DEC18 - 182020DEC18)
(191430DEC18 - 192020DEC18) (201430DEC18 - 202020DEC18) (211430DEC18 - 212020DEC18)
(221430DEC18 - 222020DEC18) (241430DEC18 - 242020DEC18) (251430DEC18 - 252020DEC18)
(261430DEC18 - 262020DEC18) (271430DEC18 - 272020DEC18) (281430DEC18 - 282020DEC18)
(291430DEC18 - 292020DEC18) (311430DEC18 - 312020DEC18)

REF AIP SUP 197/18 ITEM TWY:G
TWY W3-GWY-CLSD

1644/18

RMK/1.EXC ACFT IN AIC 025/13 ITEM 2
2.THE EXACT CLSD TIME OF NEXT MONTH WILL BE NOTIFIED
BY FURTHER NOTAM

(151430DEC18 - 152020DEC18) (171430DEC18 - 172020DEC18) (181430DEC18 - 182020DEC18)
(191430DEC18 - 192020DEC18) (201430DEC18 - 202020DEC18) (211430DEC18 - 212020DEC18)
(221430DEC18 - 222020DEC18) (241430DEC18 - 242020DEC18) (251430DEC18 - 252020DEC18)
(261430DEC18 - 262020DEC18) (271430DEC18 - 272020DEC18) (281430DEC18 - 282020DEC18)
(291430DEC18 - 292020DEC18) (311430DEC18 - 312020DEC18)

REF AIP SUP 197/18 ITEM TWY:K
TWY E6(BTN L AND K)-CLSD
RMK/THE EXACT CLSD TIME OF NEXT MONTH WILL BE NOTIFIED
BY FURTHER NOTAM

1645/18

(151410DEC18 - 152030DEC18) (161410DEC18 - 162030DEC18) (221410DEC18 - 222030DEC18)
(231410DEC18 - 232030DEC18) (291410DEC18 - 292030DEC18) (301410DEC18 - 302030DEC18)

TWY B,B1,B2,B3,B4,B5,B6,B7,B8,B9,L(BTN B9 AND E6),
G(BTN B AND V1-HOLD),E1,F(BTN F1 AND F3),F(BTN F4 AND F5),
F1,F2,F3,F4,F5,K(BTN B AND E2)-CLSD DUE TO CONST

1666/18

NOTAM LIST

Period : 150000DEC18 - 312359DEC99

(171430DEC18 - 172020DEC18) (181430DEC18 - 182020DEC18) (191430DEC18 - 192020DEC18)
(201430DEC18 - 202020DEC18) (211430DEC18 - 212020DEC18) (241430DEC18 - 242020DEC18)
(251430DEC18 - 252020DEC18) (261430DEC18 - 262020DEC18) (271430DEC18 - 272020DEC18)
(281430DEC18 - 282020DEC18) (311430DEC18 - 312020DEC18)

TWY S(BTN A AND S1),C(BTN W AND S1),W(BTN W7 AND S),W5(BTN A AND W),W6(BTN A AND W),W7(BTN A AND W),W8(BTN A AND W),W9,W10(BTN A AND W),W12(BTN W AND S1),W8-GWY,W10-GWY,H1-GWY-CLSD DUE TO CONST

1674/18

(151430DEC18 - 152020DEC18) (221430DEC18 - 222020DEC18) (291430DEC18 - 292020DEC18)

TWY A(BTN W3-GWY AND H1-GWY) A4 A5 A6 A7 A8 A9 A10 C(BTN S2 AND W) J(BTN A AND S1) S(BTN A AND C) S1(BTN S1-GWY AND W12) W(BTN W7 AND S) W5(BTN A AND W) W6(BTN A AND W) W7(BTN A AND W) W8(BTN A AND W) W9 W10(BTN A AND W) W12(BTN W AND S1) W4-GWY W8-GWY W10-GWY H1-GWY-CLSD DUE TO CONST
RMK/EXC ACFT IN AIC 025/13 ITEM 2

1677/18

>> (161430DEC18 - 162020DEC18)

TWY A(BTN W10 AND H1-GWY) A9 A10 S(BTN A AND W) J(BTN A AND S1)-CLSD DUE TO CONST
RMK/(1)EXC ACFT IN AIC 025/13 ITEM 2

1701/18

(2)EXC EMERG ACFT WITH PRIOR PERMISSION AT LEAST 1HR BFR

(171410DEC18 - 172030DEC18) (181410DEC18 - 182030DEC18) (191410DEC18 - 192030DEC18)
(201410DEC18 - 202030DEC18) (211410DEC18 - 212030DEC18) (241410DEC18 - 242030DEC18)
(251410DEC18 - 252030DEC18) (261410DEC18 - 262030DEC18) (271410DEC18 - 272030DEC18)
(281410DEC18 - 282030DEC18) (311410DEC18 - 312030DEC18)

TWY A,A1 THRU A12-CLSD DUE TO CONST

1664/18

(171430DEC18 - 172020DEC18) (181430DEC18 - 182020DEC18) (191430DEC18 - 192020DEC18)
(201430DEC18 - 202020DEC18) (211430DEC18 - 212020DEC18) (241430DEC18 - 242020DEC18)
(251430DEC18 - 252020DEC18) (261430DEC18 - 262020DEC18) (271430DEC18 - 272020DEC18)
(281430DEC18 - 282020DEC18) (311430DEC18 - 312020DEC18)

TWY B(BTN N-HOLD AND G),B6 B7 B8 E1,G(BTN B AND V1-HOLD), K(BTN B AND E2)-CLSD DUE TO CONST
RMK/EXC ACFT IN AIC 025/13 ITEM 2

1665/18

> (151430DEC18 - 152020DEC18) (171430DEC18 - 172020DEC18) (181430DEC18 - 182020DEC18)
(191430DEC18 - 192020DEC18) (201430DEC18 - 202020DEC18) (211430DEC18 - 212020DEC18)
(221430DEC18 - 222020DEC18) (241430DEC18 - 242020DEC18) (251430DEC18 - 252020DEC18)
(261430DEC18 - 262020DEC18) (271430DEC18 - 272020DEC18) (281430DEC18 - 282020DEC18)

TWY J(BTN S5 AND S7) S(BTN K AND S7) S9(BTN K AND G) E7(BTN K AND G) E5(BTN K AND G) K(BTN E3 AND C) S6(BTN J AND S6-GWY) C(BTN S5 AND K) G(BTN E7 AND S) S7(BTN J AND S) S6-GWY-CLSD DUE TO CONST
RMK/EXC ACFT IN AIC 025/13 ITEM 2

1690/18

ILS

>> (302100JAN19 - 132100FEB19)

TRIGGER NOTAM-PERM AIRAC AIP AMDT NR20/2018
WEF 30 JAN 2019
CHANGE OF COORD OF ILS

1676/18

LGT

(101530DEC18 - 272000FEB19)

SEQUENCED FLG LGT FOR RWY 16R-U/S DUE TO MAINT

1682/18

(061430NOV18 - 302000JAN19)

RWY-GUARD-LGT FOR TWY A4-PARTLY U/S DUE TO CONST

1517/18

NOTAM LIST

Period : 150000DEC18 - 312359DEC99

(221430NOV18 - 301500JAN19)

STOP-BAR-LGT FOR TWY A4-PARTLY U/S DUE TO CONST

1607/18

ATC

(151200DEC18 - 151459DEC18) (161200DEC18 - 161459DEC18) (171200DEC18 - 171459DEC18)
(181200DEC18 - 181459DEC18) (191200DEC18 - 191459DEC18) (201200DEC18 - 201459DEC18)
(211200DEC18 - 211459DEC18) (221200DEC18 - 221459DEC18) (231200DEC18 - 231459DEC18)
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(271200DEC18 - 271459DEC18) (281200DEC18 - 281459DEC18) (291200DEC18 - 291459DEC18)
(301200DEC18 - 301459DEC18) (311200DEC18 - 311459DEC18) (011200JAN19 - 011459JAN19)
(021200JAN19 - 021459JAN19) (031200JAN19 - 031459JAN19) (041200JAN19 - 041459JAN19)
(051200JAN19 - 051459JAN19) (061200JAN19 - 061459JAN19) (071200JAN19 - 071459JAN19)
(081200JAN19 - 081459JAN19) (091200JAN19 - 091459JAN19) (101200JAN19 - 101459JAN19)
(111200JAN19 - 111459JAN19) (121200JAN19 - 121459JAN19) (131200JAN19 - 131459JAN19)
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(201200JAN19 - 201459JAN19) (211200JAN19 - 211459JAN19) (221200JAN19 - 221459JAN19)
(231200JAN19 - 231459JAN19) (241200JAN19 - 241459JAN19) (251200JAN19 - 251459JAN19)
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(291200JAN19 - 291459JAN19) (301200JAN19 - 301459JAN19) (311200JAN19 - 311459JAN19)
(011200FEB19 - 011459FEB19) (021200FEB19 - 021459FEB19) (031200FEB19 - 031459FEB19)
(041200FEB19 - 041459FEB19) (051200FEB19 - 051459FEB19) (061200FEB19 - 061459FEB19)
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(101200FEB19 - 101459FEB19) (111200FEB19 - 111459FEB19) (121200FEB19 - 121459FEB19)
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(161200FEB19 - 161459FEB19) (171200FEB19 - 171459FEB19) (181200FEB19 - 181459FEB19)
(191200FEB19 - 191459FEB19) (201200FEB19 - 201459FEB19) (211200FEB19 - 211459FEB19)
(221200FEB19 - 221459FEB19) (231200FEB19 - 231459FEB19) (241200FEB19 - 241459FEB19)
(251200FEB19 - 251459FEB19) (261200FEB19 - 261459FEB19) (271200FEB19 - 271459FEB19)
(281200FEB19 - 281459FEB19) (011200MAR19 - 011459MAR19) (021200MAR19 - 021459MAR19)
(031200MAR19 - 031459MAR19) (041200MAR19 - 041459MAR19) (051200MAR19 - 051459MAR19)
(061200MAR19 - 061459MAR19) (071200MAR19 - 071459MAR19) (081200MAR19 - 081459MAR19)
(091200MAR19 - 091459MAR19) (101200MAR19 - 101459MAR19) (111200MAR19 - 111459MAR19)
(121200MAR19 - 121459MAR19) (131200MAR19 - 131459MAR19) (141200MAR19 - 141459MAR19)
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(211200MAR19 - 211459MAR19) (221200MAR19 - 221459MAR19) (231200MAR19 - 231459MAR19)
(241200MAR19 - 241459MAR19) (251200MAR19 - 251459MAR19) (261200MAR19 - 261459MAR19)
(271200MAR19 - 271459MAR19) (281200MAR19 - 281459MAR19) (291200MAR19 - 291459MAR19)
(301200MAR19 - 301459MAR19)

SJ01052 IS ASSIGNED B RWY(ONLY THU)

SJO 0014/18

NOTAM LIST

Period : 150000DEC18 - 312359DEC99

(151200DEC18 - 151459DEC18) (161200DEC18 - 161459DEC18) (171200DEC18 - 171459DEC18)
(181200DEC18 - 181459DEC18) (191200DEC18 - 191459DEC18) (201200DEC18 - 201459DEC18)
(211200DEC18 - 211459DEC18) (221200DEC18 - 221459DEC18) (231200DEC18 - 231459DEC18)
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(301200DEC18 - 301459DEC18) (311200DEC18 - 311459DEC18) (011200JAN19 - 011459JAN19)
(021200JAN19 - 021459JAN19) (031200JAN19 - 031459JAN19) (041200JAN19 - 041459JAN19)
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(111200JAN19 - 111459JAN19) (121200JAN19 - 121459JAN19) (131200JAN19 - 131459JAN19)
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(201200JAN19 - 201459JAN19) (211200JAN19 - 211459JAN19) (221200JAN19 - 221459JAN19)
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(011200FEB19 - 011459FEB19) (021200FEB19 - 021459FEB19) (031200FEB19 - 031459FEB19)
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(281200FEB19 - 281459FEB19) (011200MAR19 - 011459MAR19) (021200MAR19 - 021459MAR19)
(031200MAR19 - 031459MAR19) (041200MAR19 - 041459MAR19) (051200MAR19 - 051459MAR19)
(061200MAR19 - 061459MAR19) (071200MAR19 - 071459MAR19) (081200MAR19 - 081459MAR19)
(091200MAR19 - 091459MAR19) (101200MAR19 - 101459MAR19) (111200MAR19 - 111459MAR19)
(121200MAR19 - 121459MAR19) (131200MAR19 - 131459MAR19) (141200MAR19 - 141459MAR19)
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(211200MAR19 - 211459MAR19) (221200MAR19 - 221459MAR19) (231200MAR19 - 231459MAR19)
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(271200MAR19 - 271459MAR19) (281200MAR19 - 281459MAR19) (291200MAR19 - 291459MAR19)
(301200MAR19 - 301459MAR19)

SJO624 IS ASSIGNED B RWY

SJO 0015/18

>> (162045DEC18 - 162215DEC18)

DEPARTURE CLEARANCE BY DATA LINK (DCL)-U/S DUE TO MAINT
RMK/USE VOICE COM DRG THIS PERIOD

1691/18

NAV

>> (221430JAN19 - 221730JAN19)

SEKIYADO VOR/DME/SYE-U/S DUE TO MAINT

1627/18

>> (161515DEC18 - 162000DEC18)

NARITA VOR/DME/NRE ON TEST DO NOT USE DUE TO MAINT
RMK/FALSE INDICATIONS POSSIBLE

1698/18

>> (021500JAN19 - 161500JAN19)

TRIGGER NOTAM-AIRAC AIP SUP 171/18
WEF 03 JAN 2019 TIL 27 FEB 2019
UNSERVICEABILITY OF ONJUKU TACAN(OJT)

1554/18

RST

(142119DEC18 - 150826DEC18) (152119DEC18 - 160826DEC18) (162119DEC18 - 170826DEC18)
(172119DEC18 - 180826DEC18) (182119DEC18 - 190826DEC18) (192119DEC18 - 200826DEC18)
(202119DEC18 - 210826DEC18) (212119DEC18 - 220826DEC18) (222119DEC18 - 230826DEC18)
(232119DEC18 - 240826DEC18) (242119DEC18 - 250826DEC18) (252119DEC18 - 260826DEC18)
(262119DEC18 - 270826DEC18) (272119DEC18 - 280826DEC18) (282119DEC18 - 290826DEC18)
(292119DEC18 - 300826DEC18) (302119DEC18 - 310826DEC18) (312119DEC18 - 010826JAN19)
(012119JAN19 - 020826JAN19) (022119JAN19 - 030826JAN19) (032119JAN19 - 040826JAN19)
(042119JAN19 - 050826JAN19) (052119JAN19 - 060826JAN19) (062119JAN19 - 070826JAN19)
(072119JAN19 - 080826JAN19) (082119JAN19 - 090826JAN19) (092119JAN19 - 100826JAN19)
(102119JAN19 - 110826JAN19) (112119JAN19 - 120826JAN19) (122119JAN19 - 130826JAN19)
(132119JAN19 - 140826JAN19) (142119JAN19 - 150826JAN19) (152119JAN19 - 160826JAN19)
(162119JAN19 - 170826JAN19) (172119JAN19 - 180826JAN19) (182119JAN19 - 190826JAN19)
(192119JAN19 - 200826JAN19) (202119JAN19 - 210826JAN19) (212119JAN19 - 220826JAN19)
(222119JAN19 - 230826JAN19) (232119JAN19 - 240826JAN19) (242119JAN19 - 250826JAN19)
(252119JAN19 - 260826JAN19) (262119JAN19 - 270826JAN19) (272119JAN19 - 280826JAN19)
(282119JAN19 - 290826JAN19) (292119JAN19 - 300826JAN19) (302119JAN19 - 310826JAN19)
(312119JAN19 - 010826FEB19) (012119FEB19 - 020826FEB19) (022119FEB19 - 030826FEB19)
(032119FEB19 - 040826FEB19) (042119FEB19 - 050826FEB19) (052119FEB19 - 060826FEB19)
(062119FEB19 - 070826FEB19) (072119FEB19 - 080826FEB19) (082119FEB19 - 090826FEB19)
(092119FEB19 - 100826FEB19) (102119FEB19 - 110826FEB19) (112119FEB19 - 120826FEB19)
(122119FEB19 - 130826FEB19) (132119FEB19 - 140826FEB19) (142119FEB19 - 150826FEB19)
(152119FEB19 - 160826FEB19) (162119FEB19 - 170826FEB19) (172119FEB19 - 180826FEB19)
(182119FEB19 - 190826FEB19) (192119FEB19 - 200826FEB19)

UNMANNED ACFT(HEL):

1598/18

1.FLT AREA: BOUNDED BY FLW POINTS

351353N1400429E 351304N1400430E

351311N1400615E 351403N1400602E

(AROUND KIMITSU-SHI IN CHIBA)

2.NUMBER : 1

3.CHARACTERISTICS: LEN/0.4M WID/0.4M WT/4.3KG COLOR/WHITE,GRAY,ORANGE

4.FLT TIME: HJ

F) SFC G)2297FT AMSL

OTR

>> (151430DEC18 - 152020DEC18)

SPOT 33-CLSD DUE TO CONST

1699/18

(052353OCT18 - 162300JAN19)

OBST DAY MARKING FOR POWER LINE TOWER ERASED DUE TO REPAIR

1406/18

1.PSN : 354907.6N1400257.2E (SHIROI-SHI IN CHIBA) HGT:360FT

2.PSN : 354852.6N1400307.2E (SHIROI-SHI IN CHIBA) HGT:360FT

3.PSN : 354822.6N1400346.2E (SHIROI-SHI IN CHIBA) HGT:346FT

4.PSN : 354816.6N1400354.2E (SHIROI-SHI IN CHIBA) HGT:336FT

5.PSN : 354803.6N1400408.2E (SHIROI-SHI IN CHIBA) HGT:341FT

6.PSN : 354737.0N1400356.0E (SHIROI-SHI IN CHIBA) HGT:324FT

7.PSN : 354714.0N1400404.0E (FUNABASHI-SHI IN CHIBA) HGT:384FT

F) SFC G)384FT AMSL

(060257OCT18 - 162300JAN19)

OBST DAY MARKING FOR POWER LINE TOWER ERASED DUE TO REPAIR

1408/18

PSN : 355336.6N1395851.3E (KASHIWA-SHI IN CHIBA)

F) SFC G)401FT AMSL

NOTAM LIST

Period : 150000DEC18 - 312359DEC99

(132207OCT18 - 162300JAN19)

OBST DAY MARKING FOR POWER LINE TOWER ERASED DUE TO REPAIR

1425/18

1.PSN : 355137.6N1400008.3E (KASHIWA-SHI IN CHIBA) HGT:267FT
2.PSN : 355129.6N1400021.3E (KASHIWA-SHI IN CHIBA) HGT:253FT
3.PSN : 355114.6N1400043.3E (KASHIWA-SHI IN CHIBA) HGT:365FT
4.PSN : 355106.6N1400056.3E (KASHIWA-SHI IN CHIBA) HGT:316FT
5.PSN : 355047.6N1400135.3E (KASHIWA-SHI IN CHIBA) HGT:358FT
6.PSN : 355032.6N1400138.3E (KASHIWA-SHI IN CHIBA) HGT:307FT
F) SFC G)365FT AMSL

(132224OCT18 - 162300JAN19)

OBST DAY MARKING FOR POWER LINE TOWER ERASED DUE TO REPAIR

1427/18

PSN : 355309.6N1395845.3E (KASHIWA-SHI IN CHIBA)
F) SFC G)372FT AMSL

(132224OCT18 - 162300JAN19)

OBST DAY MARKING FOR POWER LINE TOWER ERASED DUE TO REPAIR

1429/18

PSN : 355324.6N1395847.3E (KASHIWA-SHI IN CHIBA)
F) SFC G)428FT AMSL

(142300DEC18 - 150900DEC18) (152300DEC18 - 160900DEC18) (162300DEC18 - 170900DEC18)
(172300DEC18 - 180900DEC18) (182300DEC18 - 190900DEC18) (192300DEC18 - 200900DEC18)
(202300DEC18 - 210900DEC18) (212300DEC18 - 220900DEC18) (222300DEC18 - 230900DEC18)
(232300DEC18 - 240900DEC18) (242300DEC18 - 250900DEC18) (252300DEC18 - 260900DEC18)
(262300DEC18 - 270900DEC18) (272300DEC18 - 280900DEC18) (282300DEC18 - 290900DEC18)
(292300DEC18 - 300900DEC18) (302300DEC18 - 310900DEC18) (312300DEC18 - 010900JAN19)
(012300JAN19 - 020900JAN19) (022300JAN19 - 030900JAN19) (032300JAN19 - 040900JAN19)
(042300JAN19 - 050900JAN19) (052300JAN19 - 060900JAN19) (062300JAN19 - 070900JAN19)
(072300JAN19 - 080900JAN19) (082300JAN19 - 090900JAN19) (092300JAN19 - 100900JAN19)
(102300JAN19 - 110900JAN19) (112300JAN19 - 120900JAN19) (122300JAN19 - 130900JAN19)
(132300JAN19 - 140900JAN19) (142300JAN19 - 150900JAN19) (152300JAN19 - 160900JAN19)
(162300JAN19 - 170900JAN19) (172300JAN19 - 180900JAN19) (182300JAN19 - 190900JAN19)
(192300JAN19 - 200900JAN19) (202300JAN19 - 210900JAN19) (212300JAN19 - 220900JAN19)
(222300JAN19 - 230900JAN19)

CRANE EXIST ABV HORIZONTAL SFC

1446/18

1.PSN : BOUNDED BY FLW POINT
354534.8N1402103.1E 354534.8N1402103.7E
354533.8N1402103.8E 354533.8N1402103.1E
(APRX QTE/258DEG 3187.6M FM RJAA ARP)
2.NUMBER : 1
3.RMK : (1)WX MNM INSTRUMENT APCH PROC DEP PROC NO CHANGE
(2)OBST LGT AND OBST DAY MARKING INSTL
F) SFC G)315FT AMSL

(272225OCT18 - 272300JAN19)

OBST DAY MARKING FOR POWER LINE TOWER ERASED DUE TO REPAIR

1455/18

PSN : 355542.5N1395633.3E (NODA-SHI IN CHIBA)
F) SFC G)424FT AMSL

(272226OCT18 - 272300JAN19)

OBST DAY MARKING FOR POWER LINE TOWER ERASED DUE TO REPAIR

1457/18

PSN : 355559.5N1395524.3E (NODA-SHI IN CHIBA)
F) SFC G)393FT AMSL

(272227OCT18 - 272300JAN19)

OBST DAY MARKING FOR POWER LINE TOWER ERASED DUE TO REPAIR

1459/18

PSN : 355611.5N1395447.3E (NODA-SHI IN CHIBA)
F) SFC G)437FT AMSL

NOTAM LIST

Period : 150000DEC18 - 312359DEC99

(272228OCT18 - 272300JAN19)

OBST DAY MARKING FOR POWER LINE TOWER ERASED DUE TO REPAIR
PSN : 355553.5N1395549.3E (NODA-SHI IN CHIBA)
F) SFC G)342FT AMSL

1461/18

(272229OCT18 - 272300JAN19)

OBST DAY MARKING FOR POWER LINE TOWER ERASED DUE TO REPAIR
PSN : 355537.5N1395654.3E (KASHIWA-SHI IN CHIBA)
F) SFC G)352FT AMSL

1463/18

(272230OCT18 - 272300JAN19)

OBST DAY MARKING FOR POWER LINE TOWER ERASED DUE TO REPAIR
PSN : 355513.6N1395722.3E (KASHIWA-SHI IN CHIBA)
F) SFC G)308FT AMSL

1465/18

(290800OCT18 - 272300JAN19)

OBST DAY MARKING FOR POWER LINE TOWER ERASED DUE TO REPAIR
PSN : 355632.5N1395455.3E (NODA-SHI IN CHIBA)
F) SFC G)377FT AMSL

1467/18

(290800OCT18 - 272300JAN19)

OBST DAY MARKING FOR POWER LINE TOWER ERASED DUE TO REPAIR
PSN : 355821.5N1395415.3E (NODA-SHI IN CHIBA)
F) SFC G)300FT AMSL

1469/18

(142200DEC18 - 151000DEC18) (152200DEC18 - 161000DEC18) (162200DEC18 - 171000DEC18)

(172200DEC18 - 181000DEC18) (182200DEC18 - 191000DEC18) (192200DEC18 - 201000DEC18)

(202200DEC18 - 211000DEC18) (212200DEC18 - 221000DEC18) (222200DEC18 - 231000DEC18)

(232200DEC18 - 241000DEC18) (242200DEC18 - 251000DEC18) (252200DEC18 - 261000DEC18)

(262200DEC18 - 271000DEC18) (272200DEC18 - 281000DEC18) (282200DEC18 - 291000DEC18)

(292200DEC18 - 301000DEC18) (302200DEC18 - 311000DEC18) (312200DEC18 - 011000JAN19)

(012200JAN19 - 021000JAN19) (022200JAN19 - 031000JAN19) (032200JAN19 - 041000JAN19)

(042200JAN19 - 051000JAN19) (052200JAN19 - 061000JAN19) (062200JAN19 - 071000JAN19)

(072200JAN19 - 081000JAN19) (082200JAN19 - 091000JAN19) (092200JAN19 - 101000JAN19)

(102200JAN19 - 111000JAN19) (112200JAN19 - 121000JAN19) (122200JAN19 - 131000JAN19)

(132200JAN19 - 141000JAN19) (142200JAN19 - 151000JAN19) (152200JAN19 - 161000JAN19)

(162200JAN19 - 171000JAN19) (172200JAN19 - 181000JAN19) (182200JAN19 - 191000JAN19)

(192200JAN19 - 201000JAN19) (202200JAN19 - 211000JAN19) (212200JAN19 - 221000JAN19)

(222200JAN19 - 231000JAN19) (232200JAN19 - 241000JAN19) (242200JAN19 - 251000JAN19)

(252200JAN19 - 261000JAN19) (262200JAN19 - 271000JAN19) (272200JAN19 - 281000JAN19)

(282200JAN19 - 291000JAN19) (292200JAN19 - 301000JAN19) (302200JAN19 - 311000JAN19)

(312200JAN19 - 011000FEB19) (012200FEB19 - 021000FEB19) (022200FEB19 - 031000FEB19)

(032200FEB19 - 041000FEB19) (042200FEB19 - 051000FEB19) (052200FEB19 - 061000FEB19)

(062200FEB19 - 071000FEB19) (072200FEB19 - 081000FEB19) (082200FEB19 - 091000FEB19)

(092200FEB19 - 101000FEB19) (102200FEB19 - 111000FEB19) (112200FEB19 - 121000FEB19)

(122200FEB19 - 131000FEB19) (132200FEB19 - 141000FEB19) (142200FEB19 - 151000FEB19)

(152200FEB19 - 161000FEB19) (162200FEB19 - 171000FEB19) (172200FEB19 - 181000FEB19)

(182200FEB19 - 191000FEB19) (192200FEB19 - 201000FEB19) (202200FEB19 - 211000FEB19)

(212200FEB19 - 221000FEB19)

CRANE EXIST ABV HORIZONTAL SFC

1609/18

1.PSN : BOUNDED BY FLW POINT

354531.64N1402056.85E 354528.21N1402056.28E

354528.39N1402058.70E 354531.87N1402059.16E

(APRX QTE/261DEG 3830M FM RJAA ARP)

2.NUMBER: 2

3.RMK : (1)WX MNM, INSTRUMENT APCH PROC, DEP PROC NO CHANGE

(2)OBST LGT AND OBST DAY MARKING INSTL

F) SFC G)370FT AMSL

NOTAM LIST

Period : 150000DEC18 - 312359DEC99

(0523530CT18 - 162300JAN19)

OBST LGT ON POWER LINE TOWER-U/S DUE TO REPAIR 1405/18
1.PSN : 354907.6N1400257.2E (SHIROI-SHI IN CHIBA) HGT:360FT
2.PSN : 354852.6N1400307.2E (SHIROI-SHI IN CHIBA) HGT:360FT
3.PSN : 354816.6N1400354.2E (SHIROI-SHI IN CHIBA) HGT:336FT
4.PSN : 354803.6N1400408.2E (SHIROI-SHI IN CHIBA) HGT:341FT
5.PSN : 354737.0N1400356.0E (SHIROI-SHI IN CHIBA) HGT:324FT
6.PSN : 354714.0N1400404.0E (FUNABASHI-SHI IN CHIBA) HGT:384FT
F) SFC G)384FT AMSL

(0523540CT18 - 162300JAN19)

OBST LGT ON POWER LINE TOWER-U/S DUE TO REPAIR 1407/18
PSN : 355336.6N1395851.3E (KASHIWA-SHI IN CHIBA)
F) SFC G)401FT AMSL

(1322070CT18 - 162300JAN19)

OBST LGT ON POWER LINE TOWER-U/S DUE TO REPAIR 1424/18
1.PSN : 355137.6N1400008.3E (KASHIWA-SHI IN CHIBA) HGT:267FT
2.PSN : 355129.6N1400021.3E (KASHIWA-SHI IN CHIBA) HGT:253FT
3.PSN : 355114.6N1400043.3E (KASHIWA-SHI IN CHIBA) HGT:365FT
4.PSN : 355106.6N1400056.3E (KASHIWA-SHI IN CHIBA) HGT:316FT
5.PSN : 355032.6N1400138.3E (KASHIWA-SHI IN CHIBA) HGT:307FT
F) SFC G)365FT AMSL

(1322230CT18 - 162300JAN19)

OBST LGT ON POWER LINE TOWER-U/S DUE TO REPAIR 1426/18
PSN : 355309.6N1395845.3E (KASHIWA-SHI IN CHIBA)
F) SFC G)372FT AMSL

(1322240CT18 - 162300JAN19)

OBST LGT ON POWER LINE TOWER-U/S DUE TO REPAIR 1428/18
PSN : 355324.6N1395847.3E (KASHIWA-SHI IN CHIBA)
F) SFC G)428FT AMSL

(2722240CT18 - 272300JAN19)

OBST LGT ON POWER LINE TOWER-U/S DUE TO REPAIR 1454/18
PSN : 355542.5N1395633.3E (NODA-SHI IN CHIBA)
F) SFC G)424FT AMSL

(2722250CT18 - 272300JAN19)

OBST LGT ON POWER LINE TOWER-U/S DUE TO REPAIR 1456/18
PSN : 355559.5N1395524.3E (NODA-SHI IN CHIBA)
F) SFC G)393FT AMSL

(2722260CT18 - 272300JAN19)

OBST LGT ON POWER LINE TOWER-U/S DUE TO REPAIR 1458/18
PSN : 355611.5N1395447.3E (NODA-SHI IN CHIBA)
F) SFC G)437FT AMSL

(2722270CT18 - 272300JAN19)

OBST LGT ON POWER LINE TOWER-U/S DUE TO REPAIR 1460/18
PSN : 355553.5N1395549.3E (NODA-SHI IN CHIBA)
F) SFC G)342FT AMSL

(2722280CT18 - 272300JAN19)

OBST LGT ON POWER LINE TOWER-U/S DUE TO REPAIR 1462/18
PSN : 355537.5N1395654.3E (KASHIWA-SHI IN CHIBA)
F) SFC G)352FT AMSL

NOTAM LIST

Period : 150000DEC18 - 312359DEC99

(272230OCT18 - 272300JAN19)

OBST LGT ON POWER LINE TOWER-U/S DUE TO REPAIR
PSN : 355513.6N1395722.3E (KASHIWA-SHI IN CHIBA)
F) SFC G)308FT AMSL

1464/18

(290800OCT18 - 272300JAN19)

OBST LGT ON POWER LINE TOWER-U/S DUE TO REPAIR
PSN : 355632.5N1395455.3E (NODA-SHI IN CHIBA)
F) SFC G)377FT AMSL

1466/18

(290800OCT18 - 272300JAN19)

OBST LGT ON POWER LINE TOWER-U/S DUE TO REPAIR
PSN : 355821.5N1395415.3E (NODA-SHI IN CHIBA)
F) SFC G)300FT AMSL

1468/18

(300236OCT18 - 260200DEC18)

OBST LGT ON CHIMNEY-U/S DUE TO TROUBLE
PSN : 353101.8N1400258.3E (ICHIHARA-SHI IN CHIBA)
F) SFC G)502FT AMSL

1472/18

(300238OCT18 - 260200DEC18)

OBST LGT ON CHIMNEY-U/S DUE TO TROUBLE
PSN : 353053.8N1400238.3E (ICHIHARA-SHI IN CHIBA)
F) SFC G)502FT AMSL

1473/18

(171119NOV18 - 160800FEB19)

OBST LGT ON CHIMNEY-U/S DUE TO TROUBLE
PSN : 352901.8N1400137.3E (ICHIHARA-SHI IN CHIBA)
F) SFC G)345FT AMSL

1590/18

(190816NOV18 - 150800FEB19)

OBST LGT ON POWER LINE TOWER-U/S DUE TO TROUBLE
PSN : 355236.0N1395846.0E (KASHIWA-SHI IN CHIBA)
F) SFC G)251FT AMSL

1596/18

(210753NOV18 - 280800JAN19)

OBST LGT ON POWER LINE TOWER-U/S DUE TO TROUBLE
PSN : 353130.0N1401724.0E (OAMISHIRASATO-SHI IN CHIBA)
F) SFC G)375FT AMSL

1605/18

>> (130800JAN19 - 132100JAN19)

OBST LGT ON BLDG-U/S DUE TO MAINT
PSN : 354058.0N1395919.0E (FUNABASHI-SHI IN CHIBA)
F) SFC G)231FT AMSL

1657/18

>> (201400JAN19 - 202100JAN19)

OBST LGT ON BLDG-U/S DUE TO MAINT
PSN : 355146.0N1395820.0E (KASHIWA-SHI IN CHIBA)
F) SFC G)319FT AMSL

1683/18

(101254DEC18 - 100800FEB19)

OBST LGT ON TOWER-U/S DUE TO TROUBLE
PSN : 354658.0N1400410.0E (FUNABASHI-SHI IN CHIBA)
F) SFC G)411FT AMSL

1686/18

> (120858DEC18 - 100800FEB19)

OBST LGT ON POWER LINE TOWER-U/S DUE TO TROUBLE
PSN : 355106.6N1395952.3E (KASHIWA-SHI IN CHIBA)
F) SFC G)250FT AMSL

1693/18

NOTAM LIST

Period : 150000DEC18 - 312359DEC99

(072100NOV18 - PERM)

REF AIP PAGE RJAA AD2-42 (CHANGE TO READ)
RJAA AD2.20 LOCAL TRAFFIC REGULATIONS
6.TAXIING - LIMITATIONS
4.RESTRICTED TAXIWAYS

1519/18

CHANGE TO READ

ALL AIRCRAFT FOR RUNWAY 34R SHALL HOLD AT GP HOLD ON TWY L
UNTIL RECEIVING FURTHER TAXI CLEARANCE TO PROTECT ILS GLIDE SLOPE
SIGNAL.

INSTEAD OF

ALL AIRCRAFT FOR RUNWAY 34R SHALL HOLD AT GP HOLD ON TWY C
UNTIL RECEIVING FURTHER TAXI CLEARANCE TO PROTECT ILS GLIDE SLOPE
SIGNAL.

(052100DEC18 - PERM)

REF AIRAC AIP AMDT NR018/2018 (CHANGE TO READ)
(EFFECTIVE : 6 DEC 2018) PAGE RJAA AD2-45
RJAA AD2.22 FLIGHT PROCEDURES
(IV)CATEGORY II/IIIA/IIIB OPERATIONS AT NARITA INTERNATIONAL
AIRPORT
5.SPECIAL SAFEGUARDS AND PROCEDURES(SSP)
(2)B.FOR DEPARTURE AIRCRAFT

1667/18

CHANGE TO READ

C)IN ORDER TO PROTECT ILS CRITICAL AREA, AIRCRAFT SHALL NOT ENTER
EXIT TAXIWAY A3,A4,A9 AND A10 HEADING TOWARDS THE RUNWAY UNLESS
OTHERWISE INSTRUCTED BY ATC DUE ILS CRITICAL AREA BOUNDARY(120M
FROM RUNWAY CENTER LINE) IS NOT INDICATED.

INSTEAD OF

C)IN ORDER TO PROTECT ILS CRITICAL AREA, AIRCRAFT SHALL NOT ENTER
EXIT TAXIWAY A3 - A10 HEADING TOWARDS THE RUNWAY UNLESS
OTHERWISE INSTRUCTED BY ATC DUE ILS CRITICAL AREA BOUNDARY(120M
FROM RUNWAY CENTER LINE) IS NOT INDICATED.

RJCC / CTS / New Chitose

TWY

[EST : 1908311500EST]

>> (192200DEC18 - 311500AUG19EST)

REF AIP SUP 179/18 ITEM TWY:10
TWY K5-TEMPO INSTL

3966/18

(240211DEC15 - UFN)

TWY E2,E3,E5,M2-CLSD DUE TO ROUGH SFC

4073/15

[EST : 1903312200EST]

(072207DEC18 - 312200MAR19EST)

TWY E6 E8-CLSD DUE TO SN

4011/18

>> (151400DEC18 - 152200DEC18) (161400DEC18 - 162200DEC18) (171400DEC18 - 172200DEC18)

(181400DEC18 - 182200DEC18) (191400DEC18 - 192200DEC18)

TWY L5-CLSD DUE TO CONST

4145/18

RMK/EXC ACFT WITH PRIOR PERMISSION AT LEAST 1HR BFR

NOTAM LIST

Period : 150000DEC18 - 312359DEC99

ILS

> (130845DEC18 - 200900DEC18)

ILS CAT-3 FOR RWY 19R DOWNGRADED TO CAT-2 DUE TO SN 4144/18

LGT

>> (181400DEC18 - 182100DEC18)

PAPI FOR RWY 19L-U/S DUE TO MAINT 3951/18

RMK/EXC ACFT WITH PRIOR NOTICE AT LEAST 1HR BFR

[EST : 1902211400EST]

(221400NOV18 - 211400FEB19EST)

TAXIING GUIDANCE SIGN FOR TWY E9-PARTLY U/S DUE TO SN 3855/18

[EST : 1902211400EST]

(221400NOV18 - 211400FEB19EST)

FLW LGT-U/S DUE TO SN 3856/18

TWY-CL-LGT FOR TWY E6,E8

TWY-EDGE-LGT FOR TWY E6,E8

[EST : 1908302100EST]

(071500NOV18 - 302100AUG19EST)

REF AIP SUP 179/18 ITEM TWY:3 3738/18

TWY-CL-LGT FOR K4-PARTLY U/S

> (140100DEC18 - 212100DEC18)

TWY-CL-LGT FOR TWY H4,J5-PARTLY U/S DUE TO CONST 4154/18

[EST : 1908311500EST]

>> (192200DEC18 - 311500AUG19EST)

REF AIP SUP 179/18 ITEM TWY:11 3968/18

TWY-EDGE-LGT FOR K5-TEMPO INSTL

[EST : 1908302100EST]

(071500NOV18 - 302100AUG19EST)

REF AIP SUP 179/18 ITEM APRON:2 3727/18

ACFT-STAND-ID-SIGN FOR SPOT 68-U/S

MIN

(060000DEC18 - UFN)

ILS Y/Z RWY01R MINIMA CHANGE.REF R/M RJCC 11-0(AIP SUP NR134/15) SJO 0024/18

ATC

>> (201300DEC18 - 201800DEC18)

NEW CHITOSE INFO(OKADAMA A/G 134.75MHZ)-U/S DUE TO MAINT 4086/18

>> (201300DEC18 - 201800DEC18)

NEW CHITOSE INFO(KUSHIRO A/G 135.1MHZ)-U/S DUE TO MAINT 4087/18

>> (201300DEC18 - 201800DEC18)

NEW CHITOSE INFO(ASAHIKAWA A/G 124.15MHZ)-U/S DUE TO MAINT 4088/18

>> (201300DEC18 - 201800DEC18)

NEW CHITOSE INFO(YOKOTSUDAKE A/G 127.1MHZ)-U/S DUE TO MAINT 4089/18

>> (201300DEC18 - 201800DEC18)

NEW CHITOSE INFO(OBIHIRO A/G 135.6MHZ)-U/S DUE TO MAINT 4090/18

NOTAM LIST

Period : 150000DEC18 - 312359DEC99

OTR

[EST : 1908311500EST]

>> (192200DEC18 - 311500AUG19EST)

REF AIP SUP 179/18 ITEM APRON:3 3967/18

SPOT 69,70,71-TEMPO INSTL

RMK/INS CHECKPOINT: SPOT 69 424705.52N/1414031.08E

SPOT 70 424703.19N/1414031.49E

SPOT 71 424700.86N/1414031.90E

>> (151400DEC18 - 152200DEC18) (161400DEC18 - 162200DEC18) (171400DEC18 - 172200DEC18)

(181400DEC18 - 182200DEC18) (191400DEC18 - 192200DEC18)

SPOT 68-CLSD DUE TO CONST 4146/18

RMK/EXC ACFT WITH PRIOR PERMISSION AT LEAST 1HR BFR

>> (170000DEC18 - 280700DEC18)

OBST LGT ON TOWER-U/S DUE TO CONST 3962/18

PSN:424517.9N1415324.4E (ATSUMA-CHO YUFUTSU-GUN IN HOKKAIDO)

F) SFC G)726FT AMSL

>> (170000DEC18 - 280700DEC18)

OBST LGT ON TOWER-U/S DUE TO CONST 3963/18

PSN:424351.9N1415025.4E(ABIRA-CHO YUFUTSU-GUN IN HOKKAIDO)

F) SFC G)578FT AMSL

(071500NOV18 - 311500AUG19)

REF AIP SUP 179/18 ITEM TWY:3(CHANGE TO READ) 3736/18

END OF VALIDITY

CHANGE TO READ

AUG 2019

INSTEAD OF

NOV 2018

(262200NOV18 - 311500DEC18)

REF AIP SUP 179/18 ITEM RWY:1 (CHANGE TO READ) 3912/18

NO LONGER IN FORCE

CONST CMPL

RJOA / HIJ / Hiroshima

NAV

(172100SEP14 - UFN)

DO NOT USE RNAV(GNSS) RWY28 AND VISTA RNAV ARRIVAL SJO 0002/14

NOTAM LIST

Period : 150000DEC18 - 312359DEC99

RST

(142156DEC18 - 150809DEC18) (152156DEC18 - 160809DEC18) (162156DEC18 - 170809DEC18)
(172156DEC18 - 180809DEC18) (182156DEC18 - 190809DEC18) (192156DEC18 - 200809DEC18)
(202156DEC18 - 210809DEC18) (212156DEC18 - 220809DEC18) (222156DEC18 - 230809DEC18)
(232156DEC18 - 240809DEC18) (242156DEC18 - 250809DEC18) (252156DEC18 - 260809DEC18)
(262156DEC18 - 270809DEC18) (272156DEC18 - 280809DEC18) (282156DEC18 - 290809DEC18)
(292156DEC18 - 300809DEC18) (302156DEC18 - 310809DEC18)

HOT AIR BALLOONS:

0485/18

1. FLT AREA : BOUNDED BY FLW POINTS
343000N1324300E 342200N1324800E
341600N1323700E 343000N1323700E
(AROUND HIGASHIHIROSHIMA-SHI IN HIROSHIMA)
2. FLT ALT : AT OR BLW 3000FT AMSL : W SIDE OF 1324500E
AT OR BLW 2000FT AMSL : E SIDE OF 1324500E
3. FLT TIME : HJ
4. CHARACTERISTICS : DIAMETER/17M HGT/24M WT/500KG
SHAPE/TEAR-DROP TYPE COLOR/VARIOUS
5. NUMBER : APRX 3
6. WX COND : VMC ONLY
- F) SFC G)3000FT AMSL

>> (312208DEC18 - 010838JAN19) (012208JAN19 - 020838JAN19) (022208JAN19 - 030838JAN19)
(032208JAN19 - 040838JAN19) (042208JAN19 - 050838JAN19) (052208JAN19 - 060838JAN19)
(062208JAN19 - 070838JAN19) (072208JAN19 - 080838JAN19) (082208JAN19 - 090838JAN19)
(092208JAN19 - 100838JAN19) (102208JAN19 - 110838JAN19) (112208JAN19 - 120838JAN19)
(122208JAN19 - 130838JAN19) (132208JAN19 - 140838JAN19) (142208JAN19 - 150838JAN19)
(152208JAN19 - 160838JAN19) (162208JAN19 - 170838JAN19) (172208JAN19 - 180838JAN19)
(182208JAN19 - 190838JAN19) (192208JAN19 - 200838JAN19) (202208JAN19 - 210838JAN19)
(212208JAN19 - 220838JAN19) (222208JAN19 - 230838JAN19) (232208JAN19 - 240838JAN19)
(242208JAN19 - 250838JAN19) (252208JAN19 - 260838JAN19) (262208JAN19 - 270838JAN19)
(272208JAN19 - 280838JAN19) (282208JAN19 - 290838JAN19) (292208JAN19 - 300838JAN19)
(302208JAN19 - 310838JAN19)

HOT AIR BALLOONS:

0504/18

1. FLT AREA : BOUNDED BY FLW POINTS
343000N1324300E 342200N1324800E
341600N1323700E 343000N1323700E
(AROUND HIGASHIHIROSHIMA-SHI IN HIROSHIMA)
2. FLT ALT : AT OR BLW 3000FT AMSL : W SIDE OF 1324500E
AT OR BLW 2000FT AMSL : E SIDE OF 1324500E
3. FLT TIME : HJ
4. CHARACTERISTICS : DIAMETER/17M HGT/24M WT/500KG
SHAPE/TEAR-DROP TYPE COLOR/VARIOUS
5. NUMBER : APRX 3
6. WX COND : VMC ONLY
- F) SFC G)3000FT AMSL

OTR

(261330NOV18 - 192230DEC18)

SPOT 6-CLSD DUE TO CONST

0493/18

RMK/EXC ACFT WITH PRIOR PERMISSION

(220907NOV18 - 220600FEB19)

OBST LGT ON POWER LINE TOWER-U/S DUE TO TROUBLE

0491/18

PSN : 342655.7N1320907.9E (HATSUKAICHI-SHI IN HIROSHIMA)

F) SFC G)3566FT AMSL

NOTAM LIST

Period : 150000DEC18 - 312359DEC99

>> (180000DEC18 - 180800DEC18)

OBST LGT ON POWER LINE TOWER-U/S DUE TO MAINT 0501/18
(HIGASHIHIROSHIMA-SHI IN HIROSHIMA)
1.PSN:342604.7N1325304.8E HGT:1008FT AMSL
2.PSN:342615.7N1325303.8E HGT:1160FT AMSL
3.PSN:342626.7N1325301.8E HGT:1208FT AMSL
F) SFC G)1208FT AMSL

(101047DEC18 - 280800DEC18)

OBST LGT ON POWER LINE TOWER-U/S DUE TO TROUBLE 0505/18
PSN : 341820.0N1325228.5E (TAKEHARA-SHI IN HIROSHIMA)
HGT : 837FT AMSL
RMK/1.OBST LGT IN PLACE OF OBST DAY MARKING FOR POWER LINE TOWER
2.OBST LGT IN PLACE OF OBST LGT AND OBST DAY MARKING
FOR POWER LINE
3.OTHER SIDE TOWER
PSN : 341716.0N1325259.0E
(OSAKIKAMIJIMA-CHO TOYOTA-GUN IN HIROSHIMA)
HGT : 930FT AMSL
F) SFC G)930FT AMSL

> (120853DEC18 - 110800MAR19)

OBST LGT ON POWER LINE TOWER-U/S DUE TO TROUBLE 0506/18
PSN : 341148.8N1323230.5E (KURE-SHI IN HIROSHIMA) HGT:356FT AMSL
RMK/1.OBST LGT IN PLACE OF OBST LGT AND OBST DAY MARKING FOR
POWER LINE
2.OTHER SIDE TOWER
PSN:341149.7N1323204.2E (KURE-SHI IN HIROSHIMA) HGT:331FT AMSL
F) SFC G)356FT AMSL

>> (152330DEC18 - 160130DEC18)

OBST LGT ON POWER LINE TOWER-U/S DUE TO CONST 0508/18
PSN : 344250.5N1330223.8E (MIYOSHI-SHI IN HIROSHIMA) HGT:2091FT AMSL
RMK/1.OBST LGT IN PLACE OF OBST DAY MARKING FOR POWER LINE TOWER
2.OBST LGT IN PLACE OF OBST LGT AND OBST DAY MARKING FOR POWER
LINE
3.OTHER SIDE TOWER
PSN : 344242.9N1330212.4E (MIYOSHI-SHI IN HIROSHIMA)
HGT : 1933FT AMSL
F) SFC G)2091FT AMSL

RJFS / HSG / Saga

RWY

>> (171300DEC18 - 171700DEC18) (181300DEC18 - 181700DEC18) (191300DEC18 - 191700DEC18)
(201300DEC18 - 201700DEC18) (211300DEC18 - 211700DEC18) (251300DEC18 - 251700DEC18)
RWY 11/29-CLSD DUE TO MAINT 0145/18
RMK/EXC ACFT WITH PRIOR PERMISSION

TWY

>> (171300DEC18 - 171700DEC18) (181300DEC18 - 181700DEC18) (191300DEC18 - 191700DEC18)
(201300DEC18 - 201700DEC18) (211300DEC18 - 211700DEC18) (251300DEC18 - 251700DEC18)
ALL TWY-CLSD DUE TO MAINT 0146/18
RMK/EXC ACFT WITH PRIOR PERMISSION

RJTT / HND / Haneda

NOTAM LIST

Period : 150000DEC18 - 312359DEC99

RWY

(151400DEC18 - 152130DEC18) (161400DEC18 - 162130DEC18) (171400DEC18 - 172130DEC18)
(191400DEC18 - 192130DEC18) (201400DEC18 - 202130DEC18) (221400DEC18 - 222130DEC18)
(231400DEC18 - 232130DEC18) (241400DEC18 - 242130DEC18) (261400DEC18 - 262130DEC18)
(271400DEC18 - 272130DEC18) (291400DEC18 - 292130DEC18) (301400DEC18 - 302130DEC18)
(311400DEC18 - 312130DEC18)

RWY 16R/34L-CLSD DUE TO MAINT

6434/18

RMK/1.AVBL CROSS RWY 16R/34L VIA TWY OTHER THAN CLSD TWY
2.SEE AIP RJTT AD2.23

(161430DEC18 - 162100DEC18) (171430DEC18 - 172100DEC18) (181430DEC18 - 182100DEC18)
(201430DEC18 - 202100DEC18) (211430DEC18 - 212100DEC18) (231430DEC18 - 232100DEC18)
(241430DEC18 - 242100DEC18) (251430DEC18 - 252100DEC18) (271430DEC18 - 272100DEC18)
(281430DEC18 - 282100DEC18) (301430DEC18 - 302100DEC18) (311430DEC18 - 312100DEC18)

RWY 04/22-CLSD DUE TO MAINT

6436/18

RMK/1.AVBL CROSS RWY 04/22 VIA TWY OTHER THAN CLSD TWY
2.SEE AIP RJTT AD2.23

(181530DEC18 - 182130DEC18) (211530DEC18 - 212130DEC18) (251530DEC18 - 252130DEC18)
(281530DEC18 - 282130DEC18)

RWY 16L/34R-CLSD DUE TO MAINT

6438/18

RMK/SEE AIP RJTT AD2.23

(191430DEC18 - 192100DEC18) (261430DEC18 - 262100DEC18)

RWY 05/23-CLSD DUE TO MAINT

6440/18

RMK/SEE AIP RJTT AD2.23

(151700DEC18 - 152100DEC18) (221700DEC18 - 222100DEC18) (291700DEC18 - 292100DEC18)

RWY 05/23-CLSD DUE TO MAINT

6442/18

RMK/SEE AIP RJTT AD2.23

TWY

(051500DEC18 - 311500MAR19)

REF AIP SUP 198/18 ITEM TWY:A

6745/18

TWY A5,A5B-CLSD

RMK/UNSERVICEABILITY LGT,CLOSED MARKING AND TEMPORARY TWY SIDE
STRIPE MARKING INSTALLED

(051500DEC18 - 311500MAR19)

REF AIP SUP 198/18 ITEM TWY:B

6746/18

TWY Y(BTN R AND SPOT 312)-CLSD

RMK/UNSERVICEABILITY LGT AND CLOSED MARKING INSTALLED

(051500DEC18 - 311500JUL19)

REF AIP SUP 198/18 ITEM TWY:F

6747/18

TWY A(BTN W AND W1)-CLSD

RMK/UNSERVICEABILITY LGT AND CLOSED MARKING INSTALLED

>> (171500DEC18 - 172100DEC18)

TWY A(BTN A6B AND A11) W7(BTN A AND W) W8 J(BTN A AND W)-CLSD DUE
TO MAINT

7221/18

>> (160000DEC18 - 161100DEC18) (170000DEC18 - 171100DEC18) (180000DEC18 - 181100DEC18)
(200000DEC18 - 201100DEC18)

TWY R(BTN C AND Y)-CLSD DUE TO CONST

7330/18

NOTAM LIST

Period : 150000DEC18 - 312359DEC99

(151400DEC18 - 152130DEC18) (161400DEC18 - 162130DEC18) (171400DEC18 - 172130DEC18)
 (191400DEC18 - 192130DEC18) (201400DEC18 - 202130DEC18) (221400DEC18 - 222130DEC18)
 (231400DEC18 - 232130DEC18) (241400DEC18 - 242130DEC18) (261400DEC18 - 262130DEC18)
 (271400DEC18 - 272130DEC18) (291400DEC18 - 292130DEC18) (301400DEC18 - 302130DEC18)
 (311400DEC18 - 312130DEC18)
 TWY A1 A3 A4 A6(BTN A7 AND RWY 16R/34L) A6B A8 A9 A9B L6 L6B L8 L8B 6435/18
 L9(BTN L10 AND RWY 16R/34L) L9(BTN L10 AND L11)-CLSD DUE TO MAINT

(181530DEC18 - 182130DEC18) (211530DEC18 - 212130DEC18) (251530DEC18 - 252130DEC18)
 (281530DEC18 - 282130DEC18)
 TWY C1 C2 C3 C4B C4 C5 C5B C6 C7 C8B C8 C9 C9B C10 C11-CLSD DUE TO 6439/18
 MAINT

(151400DEC18 - 152130DEC18) (161400DEC18 - 162130DEC18) (171400DEC18 - 172130DEC18)
 (191400DEC18 - 192130DEC18) (201400DEC18 - 202130DEC18) (221400DEC18 - 222130DEC18)
 (231400DEC18 - 232130DEC18) (261400DEC18 - 262130DEC18) (291400DEC18 - 292130DEC18)
 (311400DEC18 - 312130DEC18)
 TWY A2 A3B A7 A10 L2 L3 L7 L10-CLSD DUE TO CONST 6444/18

(241400DEC18 - 242130DEC18)
 TWY A2 A3B A7 A11 L2 L3 L7 L11-CLSD DUE TO CONST 6445/18

(301400DEC18 - 302130DEC18)
 TWY A2 A3B A7 L2 L3 L7-CLSD DUE TO CONST 6446/18

>> (271400DEC18 - 272130DEC18)
 TWY A3B A10 A11 L3 L10 L11-CLSD DUE TO CONST 6449/18

>> (241600DEC18 - 242130DEC18)
 TWY L(BTN P4 AND M) P6(BTN L AND P)-CLSD DUE TO CONST 6601/18

>> (301630DEC18 - 302130DEC18)
 TWY P(BTN P6 AND M) P7(BTN P AND SPOT 151)-CLSD DUE TO CONST 6604/18

(181600DEC18 - 182130DEC18) (211600DEC18 - 212130DEC18) (251600DEC18 - 252130DEC18)
 (281600DEC18 - 282130DEC18)
 TWY L(BTN P4 AND P6)-RESTRICTED DUE TO CONST 6605/18
 RMK/NOT AVBL FOR ACFT WITH WINGSPAN MORE THAN 65M

(181630DEC18 - 182130DEC18) (211630DEC18 - 212130DEC18) (251630DEC18 - 252130DEC18)
 (281630DEC18 - 282130DEC18)
 TWY L(BTN P6 AND M)-RESTRICTED DUE TO CONST 6606/18
 RMK/NOT AVBL FOR ACFT WITH WINGSPAN MORE THAN 65M

(181430DEC18 - 181530DEC18) (211430DEC18 - 211530DEC18) (251430DEC18 - 251530DEC18)
 (281430DEC18 - 281530DEC18)
 TWY C2 C3-CLSD DUE TO CONST 6954/18

>> (151600DEC18 - 152130DEC18) (161600DEC18 - 162130DEC18) (171600DEC18 - 172130DEC18)
 (191600DEC18 - 192130DEC18) (201600DEC18 - 202130DEC18) (221600DEC18 - 222130DEC18)
 (231600DEC18 - 232130DEC18) (261600DEC18 - 262130DEC18) (291600DEC18 - 292130DEC18)
 (311600DEC18 - 312130DEC18)
 TWY L(BTN P4 AND L11) P6(BTN L AND P) M(BTN L AND P)-CLSD DUE TO 7261/18
 CONST

(071500NOV18 - 311500MAR19)
 REF AIP SUP 184/18 ITEM TWY:10 5501/18
 TWY P(BTN P2 AND P4) P2 P3-RESTRICTED
 RMK/NOT AVBL FOR ACFT WITH WINGSPAN MORE THAN 68.40M

NOTAM LIST

Period : 150000DEC18 - 312359DEC99

(161430DEC18 - 162100DEC18) (171430DEC18 - 172100DEC18) (181430DEC18 - 182100DEC18)
 (201430DEC18 - 202100DEC18) (211430DEC18 - 212100DEC18) (231430DEC18 - 232100DEC18)
 (241430DEC18 - 242100DEC18) (251430DEC18 - 252100DEC18) (271430DEC18 - 272100DEC18)
 (281430DEC18 - 282100DEC18) (301430DEC18 - 302100DEC18) (311430DEC18 - 312100DEC18)
 TWY B3 B4 B6(BTN RWY 04/22 AND B5) B6(BTN B5 AND B) B8 T3 T4 T6(BTN
 RWY 04/22 AND T5) T6(BTN T5 AND T) T8-CLSD DUE TO MAINT 6437/18

(191430DEC18 - 192100DEC18) (261430DEC18 - 262100DEC18)
 TWY D1 D2 D3 D3B D4 D5 D6 D7 D S S1 S2 S3 E(BTN A AND D)
 R(BTN A AND D)-CLSD DUE TO MAINT 6441/18

(151700DEC18 - 152100DEC18) (221700DEC18 - 222100DEC18) (291700DEC18 - 292100DEC18)
 TWY D1 D2 D3 D3B D4 D5 D6 D7 D S S1 S2 S3 E(BTN A AND D)
 R(BTN A AND D)-CLSD DUE TO MAINT 6443/18

(241430DEC18 - 242100DEC18) (271430DEC18 - 272100DEC18)
 TWY B5 B7 B9 B10 B11 B14 T5 T7 T9 T11 T14 T(BTN RWY 16R/34L AND T7)
 U Q-CLSD DUE TO CONST 6451/18

(181430DEC18 - 182100DEC18) (211430DEC18 - 212100DEC18) (251430DEC18 - 252100DEC18)
 (281430DEC18 - 282100DEC18)
 TWY B5 B14 T5 T14-CLSD DUE TO CONST 6452/18

(161430DEC18 - 162100DEC18) (171430DEC18 - 172100DEC18) (231430DEC18 - 232100DEC18)
 (311430DEC18 - 312100DEC18)
 TWY B1 B2 B5 B9 B10 B11 B14 T1 T2 T5 T9 T11 T14 T(BTN RWY 16R/34L
 AND T7) U Q-CLSD DUE TO CONST 6453/18

> (201430DEC18 - 202100DEC18)
 TWY B1 B2 B5 B9 B10 B11 B12 T1 T2 T5 T9 T11 T12 T(BTN RWY 16R/34L
 AND T7) U Q-CLSD DUE TO CONST 6454/18

>> (301430DEC18 - 302100DEC18)
 TWY B5 B9 B10 B11 B14 T5 T9 T11 T14 T(BTN RWY 16R/34L AND T7) U
 Q-CLSD DUE TO CONST 6455/18

(271500DEC18 - 272100DEC18)
 TWY A(BTN W1 AND G) A(INT OF W1) W1-CLSD DUE TO CONST 6586/18

(271430DEC18 - 272030DEC18)
 TWY L(BTN L2 AND L4) P3-CLSD DUE TO CONST 6587/18

>> (301600DEC18 - 302130DEC18)
 TWY P(BTN P4 AND P6) P5(BTN P AND SPOT 132)-CLSD DUE TO CONST 6603/18

(181600DEC18 - 182100DEC18) (211600DEC18 - 212100DEC18) (251600DEC18 - 252100DEC18)
 (281600DEC18 - 282100DEC18)
 TWY E(BTN H AND Z)-RESTRICTED DUE TO CONST 6612/18
 RMK/NOT AVBL FOR ACFT WITH WINGSPAN MORE THAN 65M

(271500DEC18 - 272100DEC18)
 TWY A(BTN G AND W4) H(BTN A AND W)-CLSD DUE TO CONST 6652/18

(051500DEC18 - 311500MAR19)
 REF AIP SUP 198/18 ITEM TWY:9 6749/18
 TWY T12 T14 Q1 Q2-RESTRICTED
 RMK/NOT AVBL FOR ACFT WITH WINGSPAN MORE THAN 68.40M

NOTAM LIST

Period : 150000DEC18 - 312359DEC99

(051500DEC18 - 311500MAR19)

REF AIP SUP 198/18 ITEM TWY:10 6750/18
 TWY P(BTN P2 AND P4) P2 P3-RESTRICTED
 RMK/NOT AVBL FOR ACFT WITH WINGSPAN MORE THAN 68.40M

>> (161500DEC18 - 161630DEC18)

TWY E(BTN E9 AND K) J(BTN C AND E)-CLSD DUE TO MAINT 6837/18

>> (161430DEC18 - 162100DEC18) (231430DEC18 - 232100DEC18) (301430DEC18 - 302100DEC18)

TWY C3 C(BTN E2 AND E4) E3(BTN C AND E)-CLSD DUE TO CONST 7105/18

(151500DEC18 - 152100DEC18) (161500DEC18 - 162100DEC18) (171500DEC18 - 172100DEC18)
 (191500DEC18 - 192100DEC18) (201500DEC18 - 202100DEC18) (221500DEC18 - 222100DEC18)
 (231500DEC18 - 232100DEC18) (241500DEC18 - 242100DEC18) (261500DEC18 - 262100DEC18)
 (271500DEC18 - 272100DEC18) (291500DEC18 - 292100DEC18) (301500DEC18 - 302100DEC18)
 (311500DEC18 - 312100DEC18)

TWY H(BTN R AND W) H1 H2-CLSD DUE TO CONST 7106/18

>> (161500DEC18 - 162100DEC18) (231500DEC18 - 232100DEC18) (301500DEC18 - 302100DEC18)

TWY A(BTN W1 AND W4) A(INT OF W1) W1 G(BTN A AND W) H(BTN A AND W)-CLSD DUE TO CONST 7107/18

>> (161430DEC18 - 162030DEC18) (231430DEC18 - 232030DEC18) (301430DEC18 - 302030DEC18)

TWY L(BTN L2 AND L4) L(INT OF L2) P(BTN P2 AND P4) P(INT OF P2) P2 7108/18
 P3-CLSD DUE TO CONST

(151500DEC18 - 152100DEC18) (161500DEC18 - 162100DEC18) (171500DEC18 - 172100DEC18)
 (191500DEC18 - 192100DEC18) (201500DEC18 - 202100DEC18) (221500DEC18 - 222100DEC18)
 (231500DEC18 - 232100DEC18) (241500DEC18 - 242100DEC18) (261500DEC18 - 262100DEC18)
 (271500DEC18 - 272100DEC18) (291500DEC18 - 292100DEC18) (301500DEC18 - 302100DEC18)
 (311500DEC18 - 312100DEC18)

TWY C(BTN H AND Z)-RESTRICTED DUE TO CONST 7119/18
 RMK/NOT AVBL FOR ACFT WITH WINGSPAN MORE THAN 65M

>> (241500DEC18 - 242100DEC18) (271500DEC18 - 272100DEC18)

TWY N(BTN N5 AND N7) N(INT OF N7) N7 T(BTN F AND N7) 7121/18
 T(INT OF N7)-CLSD DUE TO CONST

>> (181630DEC18 - 182130DEC18) (211630DEC18 - 212130DEC18) (251630DEC18 - 252130DEC18)
 (281630DEC18 - 282130DEC18)

TWY P(BTN P6 AND M) P7(BTN P AND SPOT 151)-CLSD DUE TO CONST 7177/18

>> (181530DEC18 - 182115DEC18) (211530DEC18 - 212115DEC18) (251530DEC18 - 252115DEC18)
 (281530DEC18 - 282115DEC18)

TWY C(BTN E7 AND E9) E8(BTN C AND E)-CLSD DUE TO CONST 7180/18

>> (181600DEC18 - 182100DEC18) (211600DEC18 - 212100DEC18) (251600DEC18 - 252100DEC18)
 (281600DEC18 - 282100DEC18)

TWY C(BTN H AND Z) E6(BTN C AND E)-CLSD DUE TO CONST 7189/18

>> (181430DEC18 - 182100DEC18) (211430DEC18 - 212100DEC18) (251430DEC18 - 252100DEC18)
 (281430DEC18 - 282100DEC18)

TWY C(BTN E1 AND E4) E2 E3(BTN C AND E)-CLSD DUE TO CONST 7195/18

>> (181530DEC18 - 182100DEC18) (211530DEC18 - 212100DEC18) (251530DEC18 - 252100DEC18)
 (281530DEC18 - 282100DEC18)

TWY E1 C(INT OF E1) E4 C(BTN E4 AND G) C(INT OF E4)-CLSD DUE TO CONST 7197/18
 CONST

NOTAM LIST**Period : 150000DEC18 - 312359DEC99**

>> (181530DEC18 - 182100DEC18) (211530DEC18 - 212100DEC18) (251530DEC18 - 252100DEC18)
(281530DEC18 - 282100DEC18)
TWY K(BTN E AND R) R(BTN J AND K) R(INT OF K)-CLSD DUE TO CONST 7204/18

>> (171500DEC18 - 172100DEC18)
TWY Q2-CLSD DUE TO MAINT 7220/18

>> (171500DEC18 - 172100DEC18)
TWY R(BTN A AND SPOT 709)-CLSD DUE TO MAINT 7222/18

>> (181600DEC18 - 182100DEC18)
TWY C(FM H TO G) H(BTN C AND E) G(BTN C AND E)-CLSD DUE TO MAINT 7223/18

>> (181500DEC18 - 181730DEC18)
TWY W(BTN SPOT 13 AND SPOT 18) W(BTN SPOT 18 AND SPOT 20) W5-CLSD DUE TO MAINT 7224/18

>> (181730DEC18 - 182000DEC18)
TWY W(BTN SPOT 7 AND SPOT 14) W4-CLSD DUE TO MAINT 7225/18

>> (191600DEC18 - 191900DEC18)
TWY A(BTN E AND W) A(INT OF W)-CLSD DUE TO MAINT 7227/18

>> (201500DEC18 - 202000DEC18)
TWY N1 T(FM T1 TO SPOT 906)-CLSD DUE TO MAINT 7228/18

>> (201700DEC18 - 201930DEC18)
TWY E(BTN Z AND E8) E7(BTN C AND SPOT 57)-CLSD DUE TO MAINT 7229/18

>> (211600DEC18 - 212100DEC18)
TWY C(BTN J AND SPOT 344) K(BTN C AND E)-CLSD DUE TO MAINT 7230/18

>> (211500DEC18 - 211730DEC18)
TWY H7 Z(FM SPOT 20 TO SPOT 24)-CLSD DUE TO MAINT 7231/18

>> (211800DEC18 - 212000DEC18)
TWY W(BTN Z AND SPOT 35) W6 W7-CLSD DUE TO MAINT 7232/18

>> (241500DEC18 - 241730DEC18)
TWY E6(BTN E AND R) E6(INT OF R) R(BTN E6 AND Z)-CLSD DUE TO MAINT 7233/18

>> (241500DEC18 - 242100DEC18)
TWY K(BTN J2 AND A) B(BTN J2 AND A) J1 W(BTN J AND B) A(BTN J AND K) A(INT OF K)-CLSD DUE TO MAINT 7234/18

>> (251600DEC18 - 252100DEC18)
TWY C(FM H TO G) H(BTN C AND E) G(BTN C AND E)-CLSD DUE TO MAINT 7241/18

>> (261500DEC18 - 261800DEC18)
TWY R(BTN J AND SPOT 504)-CLSD DUE TO MAINT 7242/18

>> (261800DEC18 - 262100DEC18)
TWY E(BTN Z AND E7) Z(BTN C AND R)-CLSD DUE TO MAINT 7243/18

>> (271700DEC18 - 272100DEC18)
TWY B(FM L TO P) L(BTN B AND L7) M(BTN L AND P) P(BTN B AND M)-CLSD DUE TO MAINT 7245/18

>> (281600DEC18 - 282100DEC18)
TWY C(BTN J AND SPOT 344) K(BTN C AND E)-CLSD DUE TO MAINT 7246/18

NOTAM LIST

Period : 150000DEC18 - 312359DEC99

> (151500DEC18 - 152100DEC18)	(171500DEC18 - 172100DEC18)	(191500DEC18 - 192100DEC18)	
(201500DEC18 - 202100DEC18)	(221500DEC18 - 222100DEC18)	(241500DEC18 - 242100DEC18)	
(261500DEC18 - 262100DEC18)	(271500DEC18 - 272100DEC18)	(291500DEC18 - 292100DEC18)	
(311500DEC18 - 312100DEC18)			
TWY E(BTN SPOT 801 AND SPOT 806) E4-CLSD DUE TO CONST			7255/18
>> (271500DEC18 - 272000DEC18)			
TWY N(BTN N2 AND N5) N(INT OF N5) F T(FM F TO SPOT907)-CLSD DUE TO MAINT			7262/18
>> (171600DEC18 - 172100DEC18) (191600DEC18 - 192100DEC18) (201600DEC18 - 202100DEC18)			
(261600DEC18 - 262100DEC18)			
TWY J(BTN W AND J2) J(INT OF J2) J2(BTN J AND K) J1(BTN J AND K)-CLSD DUE TO MAINT			7293/18
>> (151400DEC18 - 152100DEC18) (171400DEC18 - 172100DEC18) (191400DEC18 - 192100DEC18)			
(201400DEC18 - 202100DEC18) (221400DEC18 - 222100DEC18) (241400DEC18 - 242100DEC18)			
(261400DEC18 - 262100DEC18) (291400DEC18 - 292100DEC18) (311400DEC18 - 312100DEC18)			
TWY L(BTN L2 AND L4) L(INT OF L2) P(BTN P2 AND P4) P(INT OF P2) P2 P3-CLSD DUE TO CONST			7299/18
>> (151500DEC18 - 152100DEC18) (161500DEC18 - 162100DEC18) (171500DEC18 - 172100DEC18)			
(191500DEC18 - 192100DEC18) (201500DEC18 - 202100DEC18) (221500DEC18 - 222100DEC18)			
(231500DEC18 - 232100DEC18) (241500DEC18 - 242100DEC18) (261500DEC18 - 262100DEC18)			
(271500DEC18 - 272100DEC18) (291500DEC18 - 292100DEC18) (301500DEC18 - 302100DEC18)			
(311500DEC18 - 312100DEC18)			
TWY E(BTN H AND Z) E6(BTN C AND E)-CLSD DUE TO CONST			7303/18
>> (151430DEC18 - 152100DEC18) (171430DEC18 - 172100DEC18) (191430DEC18 - 192100DEC18)			
(201430DEC18 - 202100DEC18) (221430DEC18 - 222100DEC18) (241430DEC18 - 242100DEC18)			
(261430DEC18 - 262100DEC18) (271430DEC18 - 272100DEC18) (291430DEC18 - 292100DEC18)			
(311430DEC18 - 312100DEC18)			
TWY C3-CLSD DUE TO CONST			7304/18
>> (151500DEC18 - 152100DEC18) (161500DEC18 - 162100DEC18) (171500DEC18 - 172100DEC18)			
(191500DEC18 - 192100DEC18) (201500DEC18 - 202100DEC18) (221500DEC18 - 222100DEC18)			
(231500DEC18 - 232100DEC18) (261500DEC18 - 262100DEC18) (271500DEC18 - 272100DEC18)			
(291500DEC18 - 292100DEC18) (301500DEC18 - 302100DEC18) (311500DEC18 - 312100DEC18)			
TWY J(BTN E AND J2) R(BTN J AND K)-CLSD DUE TO CONST			7306/18
>> (161500DEC18 - 162100DEC18) (171500DEC18 - 172100DEC18) (201500DEC18 - 202100DEC18)			
(231500DEC18 - 232100DEC18) (241500DEC18 - 242100DEC18) (271500DEC18 - 272100DEC18)			
(301500DEC18 - 302100DEC18) (311500DEC18 - 312100DEC18)			
TWY B(BTN P AND M)-CLSD DUE TO CONST			7309/18
>> (151500DEC18 - 152100DEC18) (171500DEC18 - 172100DEC18) (191500DEC18 - 192100DEC18)			
(201500DEC18 - 202100DEC18) (221500DEC18 - 222100DEC18) (241500DEC18 - 242100DEC18)			
(261500DEC18 - 262100DEC18) (291500DEC18 - 292100DEC18) (311500DEC18 - 312100DEC18)			
TWY A(BTN W1 AND W4) A(INT OF W1) W1 G(BTN A AND W) H(BTN A AND W)-CLSD DUE TO CONST			7311/18
>> (151500DEC18 - 152100DEC18) (161500DEC18 - 162100DEC18) (191500DEC18 - 192100DEC18)			
(201500DEC18 - 202100DEC18) (221500DEC18 - 222100DEC18) (231500DEC18 - 232100DEC18)			
(241500DEC18 - 242100DEC18) (261500DEC18 - 262100DEC18) (271500DEC18 - 272100DEC18)			
(291500DEC18 - 292100DEC18) (301500DEC18 - 302100DEC18) (311500DEC18 - 312100DEC18)			
TWY A(BTN W4 AND W6) W5-CLSD DUE TO CONST			7313/18

NOTAM LIST

Period : 150000DEC18 - 312359DEC99

>> (181600DEC18 - 182130DEC18) (211600DEC18 - 212130DEC18) (251600DEC18 - 252130DEC18)
(281600DEC18 - 282130DEC18)
TWY P(BTN P4 AND P6) P5(BTN P AND SPOT 132)-CLSD DUE TO CONST 7315/18

>> (181500DEC18 - 182000DEC18) (211500DEC18 - 212000DEC18) (251500DEC18 - 252000DEC18)
(281500DEC18 - 282000DEC18)
TWY W(BTN SPOT 17 AND SPOT 19)-CLSD DUE TO CONST 7332/18

>> (181600DEC18 - 182100DEC18) (211600DEC18 - 212100DEC18) (251600DEC18 - 252100DEC18)
(281600DEC18 - 282100DEC18)
TWY C(FM E9 TO J) E9(BTN C AND E) J(BTN C AND E)-CLSD DUE TO CONST 7343/18

>> (181415DEC18 - 182115DEC18) (211415DEC18 - 212115DEC18) (251415DEC18 - 252115DEC18)
(281415DEC18 - 282115DEC18)
TWY P(BTN P2 AND P4) P(INT OF P2) P2 P3-CLSD DUE TO CONST 7346/18

>> (181600DEC18 - 182100DEC18) (211600DEC18 - 212100DEC18) (251600DEC18 - 252100DEC18)
TWY K(BTN W AND R) J1 J2-CLSD DUE TO MAINT 7351/18

>> (181600DEC18 - 182100DEC18) (211600DEC18 - 212100DEC18) (251600DEC18 - 252100DEC18)
TWY C(FM Z TO E7) Z(BTN C AND E) E7(BTN C AND E)-CLSD DUE TO MAINT 7354/18

>> (161430DEC18 - 162100DEC18) (171430DEC18 - 172100DEC18) (181430DEC18 - 182100DEC18)
(211430DEC18 - 212100DEC18) (231430DEC18 - 232100DEC18) (241430DEC18 - 242100DEC18)
(251430DEC18 - 252100DEC18) (271430DEC18 - 272100DEC18) (281430DEC18 - 282100DEC18)
(301430DEC18 - 302100DEC18) (311430DEC18 - 312100DEC18)
TWY C(BTN R AND SPOT 341) R(BTN B14 AND K) 7356/18
Y(BTN C AND R)-CLSD DUE TO CONST

ILS

(161430DEC18 - 162100DEC18) (171430DEC18 - 172100DEC18) (181430DEC18 - 182100DEC18)
(201430DEC18 - 202100DEC18) (211430DEC18 - 212100DEC18) (231430DEC18 - 232100DEC18)
(241430DEC18 - 242100DEC18) (251430DEC18 - 252100DEC18) (271430DEC18 - 272100DEC18)
(281430DEC18 - 282100DEC18) (301430DEC18 - 302100DEC18) (311430DEC18 - 312100DEC18)
REF AIP SUP 196/18 6532/18
ILS-GP FOR RWY 22-U/S
RMK/THE EXACT UNSERVICEABLE TIME OF NEXT MONTH WILL BE NOTIFIED
BY FURTHER NOTAM

(151400DEC18 - 152130DEC18) (161400DEC18 - 162130DEC18) (171400DEC18 - 172130DEC18)
(191400DEC18 - 192130DEC18) (201400DEC18 - 202130DEC18) (221400DEC18 - 222130DEC18)
(231400DEC18 - 232130DEC18) (241400DEC18 - 242130DEC18) (261400DEC18 - 262130DEC18)
(271400DEC18 - 272130DEC18) (291400DEC18 - 292130DEC18) (301400DEC18 - 302130DEC18)
(311400DEC18 - 312130DEC18)
REF AIP SUP 195/18 6534/18
ILS-GP FOR RWY 34L-U/S
RMK/THE EXACT UNSERVICEABLE TIME OF NEXT MONTH WILL BE NOTIFIED
BY FURTHER NOTAM

(051500DEC18 - 191500DEC18)
TRIGGER NOTAM-AIP SUP 195/18 6980/18
WEF 05 DEC 2018 TIL DEC 2019
UNSERVICEABILITY OF TOKYO ILS-GP34L

(051500DEC18 - 191500DEC18)
TRIGGER NOTAM-AIP SUP 196/18 6981/18
WEF 05 DEC 2018 TIL MAR 2019
UNSERVICEABILITY OF TOKYO ILS-GP22

NOTAM LIST

Period : 150000DEC18 - 312359DEC99

LGT

>> (200100DEC18 - 200730DEC18)
 FLW APCH-GUIDANCE-LGT FOR RWY 16R/16L-U/S DUE TO MAINT 6583/18
 NR3-1,NR3-2,NR4-1 THRU NR4-3,NR5

(070042DEC18 - 270800JAN19)
 APCH-GUIDANCE-LGT NR7-4 FOR RWY 16L-U/S DUE TO TROUBLE 7044/18

>> (070100JAN19 - 070730JAN19)
 FLW APCH-GUIDANCE-LGT FOR RWY 16R/16L-U/S DUE TO MAINT 7278/18
 NR1-1 THRU NR1-5, NR2

>> (090100JAN19 - 090730JAN19)
 FLW APCH-GUIDANCE-LGT FOR RWY 16R/16L-U/S DUE TO MAINT 7279/18

NR6-1 FOR RWY 16R/16L
 NR6-2,NR6-3 FOR RWY 16L
 NR9-1,NR9-2 FOR RWY 16R

>> (100100JAN19 - 100730JAN19)
 FLW APCH-GUIDANCE-LGT FOR RWY 16L-U/S DUE TO MAINT 7280/18
 NR7-1 THRU NR7-3,NR8-1,NR8-2

>> (160100JAN19 - 160730JAN19)
 APCH-LGT-BCN(543M AND 892M FM RWY 16L THR) FOR RWY 16L 7282/18
 -U/S DUE TO MAINT

>> (210100JAN19 - 210730JAN19)
 APCH-LGT-BCN(685M AND 953M FM RWY 16R THR) FOR RWY 16R 7283/18
 -U/S DUE TO MAINT

>> (230100JAN19 - 230730JAN19)
 FLW APCH-GUIDANCE-LGT FOR RWY 16R/16L-U/S DUE TO MAINT 7285/18
 NR3-1,NR3-2,NR4-1 THRU NR4-3,NR5

>> (190100DEC18 - 190730DEC18)
 FLW LGT-U/S DUE TO MAINT 6582/18
 APCH-LGT-BCN(685M AND 953M FM RWY 16R THR) FOR RWY 16R
 AOMI LANDMARK BCN

>> (100100JAN19 - 100730JAN19)
 UMIHOTARU LANDMARK BCN-U/S DUE TO MAINT 7287/18

(192130NOV18 - 192130FEB19)
 OVERRUN-AREA-EDGE-LGT RWY 34L THR SIDE-U/S DUE TO CONST 6156/18

[EST : 1903311500EST]
 (051500DEC18 - 311500MAR19EST)
 REF AIP SUP 198/18 ITEM RWY:7 6898/18
 PALS FOR RWY 34L-PARTLY U/S
 RMK/AVBL APCH LGT LEN 900M

[EST : 1901311500EST]
 (051500DEC18 - 311500JAN19EST)
 REF AIP SUP 198/18 ITEM RWY:2 6920/18
 PALS FOR RWY 34R-PARTLY U/S
 RMK/AVBL APCH LGT LEN 900M

NOTAM LIST

Period : 150000DEC18 - 312359DEC99

[EST : 1903311500EST]
(051500DEC18 - 311500MAR19EST)
REF AIP SUP 198/18 ITEM RWY:1 6897/18
REDL FOR RWY 04/22-PARTLY U/S
RMK/AVBL FOR TKOF/LDG

[EST : 1903311500EST]
(051500DEC18 - 311500MAR19EST)
REF AIP SUP 198/18 ITEM RWY:8 6899/18
SEQUENCED-FLG-LGT FOR RWY 34L-PARTLY U/S

[EST : 1901311500EST]
(051500DEC18 - 311500JAN19EST)
REF AIP SUP 198/18 ITEM RWY:3 6921/18
SEQUENCED-FLG-LGT FOR RWY 34R-PARTLY U/S

(132130NOV18 - 122130FEB19)
TAXIING-GUIDANCE-SIGN FOR TWY C4B-PARTLY U/S DUE TO CONST 5947/18

[EST : 1903311500EST]
(051500DEC18 - 311500MAR19EST)
REF AIP SUP 198/18 ITEM TWY:13 6912/18
TAXIING-GUIDANCE-SIGN FOR T12,T14,Q,Q1,Q2-U/S

(101500OCT18 - 101500JAN19)
TWY-CL-LGT FOR N7(INT OF T)-PARTLY U/S DUE TO CONST 4483/18

(122000OCT18 - 121500JAN19)
TWY-CL-LGT FOR C(FM C3 TO C4B) E(INT OF E4) C4B C3 C(FM C10 TO C11)
-PARTLY U/S DUE TO CONST 4527/18

(171900OCT18 - 171500JAN19)
TWY-CL-LGT FOR A(BTN A2 AND A1),A(INT OF A1)-PARTLY U/S DUE TO
CONST 4783/18

(071500NOV18 - 061500FEB19)
TWY-CL-LGT FOR L2,L3,L(FM L2 TO L3)-PARTLY U/S DUE TO CONST 5694/18

[EST : 1903311500EST]
(051500DEC18 - 311500MAR19EST)
REF AIP SUP 198/18 ITEM TWY:4 6905/18
TWY-CL-LGT FOR L(BTN B AND L8B),L10,L8,M-PARTLY U/S

[EST : 1903311500EST]
(051500DEC18 - 311500MAR19EST)
REF AIP SUP 198/18 ITEM TWY:5 6906/18
TWY-CL-LGT FOR L(FM L7 TO L8B),L7,L8B-PARTLY U/S

[EST : 1903311500EST]
(051500DEC18 - 311500MAR19EST)
REF AIP SUP 198/18 ITEM TWY:6 6907/18
TWY-CL-LGT FOR L(BTN L7 AND P4),L6,L6B,P6-PARTLY U/S

[EST : 1903311500EST]
(051500DEC18 - 311500MAR19EST)
REF AIP SUP 198/18 ITEM TWY:7 6908/18
TWY-CL-LGT FOR P(INT OF P5)-PARTLY U/S

NOTAM LIST

Period : 150000DEC18 - 312359DEC99

[EST : 1903311500EST]
(051500DEC18 - 311500MAR19EST)
REF AIP SUP 198/18 ITEM TWY:8 6909/18
TWY-CL-LGT FOR P(INT OF P7)-PARTLY U/S

[EST : 1903311500EST]
(051500DEC18 - 311500MAR19EST)
REF AIP SUP 198/18 ITEM TWY:11 6910/18
TWY-CL-LGT FOR A5(INT OF RWY 16R/34L),A5(INT OF A),
A5B(INT OF A)-PARTLY U/S

[EST : 1903311500EST]
(051500DEC18 - 311500MAR19EST)
REF AIP SUP 198/18 ITEM TWY:12 6911/18
TWY-CL-LGT FOR T12,T14,Q,Q1,Q2-U/S

[EST : 1903311500EST]
(051500DEC18 - 311500MAR19EST)
REF AIP SUP 198/18 ITEM TWY:14 6913/18
TWY-CL-LGT FOR R(FM C TO Y),B14-PARTLY U/S

[EST : 1903311500EST]
(051500DEC18 - 311500MAR19EST)
REF AIP SUP 198/18 ITEM TWY:15 6914/18
TWY-CL-LGT FOR C(BTN C8B AND C9),C(INT OF C8B)-PARTLY U/S

[EST : 1901311500EST]
(051500DEC18 - 311500JAN19EST)
REF AIP SUP 198/18 ITEM TWY:19 6915/18
TWY-CL-LGT FOR A(INT OF A2),A(INT OF A3)-PARTLY U/S

[EST : 1907311500EST]
(051500DEC18 - 311500JUL19EST)
REF AIP SUP 198/18 ITEM TWY:20 6916/18
TWY-CL-LGT FOR A(INT OF A1),A(INT OF W)-PARTLY U/S

[EST : 1903311500EST]
(051500DEC18 - 311500MAR19EST)
REF AIP SUP 198/18 ITEM TWY:22 6917/18
TWY-EDGE-LGT FOR TWY W(BTN W5 AND W6),W5-PARTLY RELOCATED

>> (210100JAN19 - 210730JAN19)
AOMI LANDMARK BCN-U/S DUE TO MAINT 7289/18

>> (191630DEC18 - 192030DEC18)
TWY-EDGE-LGT FOR TWY L(BTN L3 AND L11) L4 L7-PARTLY U/S DUE TO
CONST 7263/18

MKG

(210818NOV18 - 232130DEC18)
MARKING: 6245/18
OVERRUN AREA MARKING FOR RWY 34L THR SIDE-PARTLY ERASED DUE TO CONST

(051500DEC18 - 311500MAR19)
REF AIP SUP 198/18 ITEM TWY:3 6748/18
MARKING:
TWY CL MARKING FOR A5(INT OF RWY 16R/34L),A5(INT OF A),A5B(INT OF A)
-PARTLY ERASED

NOTAM LIST

Period : 150000DEC18 - 312359DEC99

(051500DEC18 - 311500JUL19)

REF AIP SUP 198/18 ITEM TWY:17

6751/18

MARKING:

TWY CL MARKING FOR A(INT OF A1),A(INT OF W)-PARTLY ERASED

(051500DEC18 - 311500MAR19)

REF AIP SUP 198/18 ITEM TWY:18

6752/18

MARKING:

TWY CL MARKING FOR Y(INT OF R)-PARTLY ERASED

RMK/TEMPORARY TWY SIDE STRIPE MARKING INSTALLED

(051500DEC18 - 311500MAR19)

REF AIP SUP 198/18 ITEM TWY:21

6753/18

MARKING:

TWY SIDE STRIPE MARKING FOR W(BTN W5 AND W6) W5-PARTLY RELOCATED

(071500NOV18 - 311500MAR19)

REF AIP SUP 184/18 ITEM TWY:3

5499/18

MARKING:

TWY CL MARKING FOR A5(INT OF RWY 16R/34L),A5(INT OF A),A5B(INT OF A)

-PARTLY ERASED

(071500NOV18 - 311500JUL19)

REF AIP SUP 184/18 ITEM TWY:17

5502/18

MARKING:

TWY CL MARKING FOR A(INT OF A1),A(INT OF W)-PARTLY ERASED

(071500NOV18 - 311500MAR19)

REF AIP SUP 184/18 ITEM TWY:18

5503/18

MARKING:

TWY CL MARKING FOR Y(INT OF R)-PARTLY ERASED

RMK/TEMPORARY TWY SIDE STRIPE MARKING INSTALLED

(071500NOV18 - 311500MAR19)

REF AIP SUP 184/18 ITEM TWY:21

5504/18

MARKING:

TWY SIDE STRIPE MARKING FOR W(BTN W5 AND W6) W5-PARTLY RELOCATED

ATC

>> (161945DEC18 - 162215DEC18)

DEPARTURE CLEARANCE BY DATA LINK (DCL)-U/S DUE TO MAINT

7205/18

RMK/USE VOICE COM DRG THIS PERIOD

>> (181600DEC18 - 182000DEC18)

REF AIC 023/17

7328/18

EARTHQUAKE EARLY WARNING AND SEISMIC INTENSITY INFORMATION NOT

PROVIDED DUE TO MAINT

RST

>> (222330DEC18 - 230700DEC18) (012330JAN19 - 020630JAN19)

ALL VFR ACFT ARE REQUESTED TO AVOID FLYING THE FLW AIRSPACE

7206/18

1.AIRSPACE : 354104N1394514E

THE IMPERIAL PALACE AND KOKYOGAIEN NATIONAL GARDENS

2.EXCEPTION : (1)ACFT ON PATROL MISSION OPERATED BY POLICE DEPARTMENT

(2)ACFT ON URGENT MISSION FOR FIRE FIGHTING AND RESCUE

(3)ACFT WITH PRIOR PERMISSION BY POLICE

TEL 03-3231-3115(EXTENSION:5623 OR 5624)

F) SFC G)3000FT AMSL

NOTAM LIST

Period : 150000DEC18 - 312359DEC99

(142134DEC18 - 150744DEC18) (152134DEC18 - 160744DEC18) (162134DEC18 - 170744DEC18)
(172134DEC18 - 180744DEC18) (182134DEC18 - 190744DEC18) (192134DEC18 - 200744DEC18)
(202134DEC18 - 210744DEC18) (212134DEC18 - 220744DEC18) (222134DEC18 - 230744DEC18)
(232134DEC18 - 240744DEC18) (242134DEC18 - 250744DEC18) (252134DEC18 - 260744DEC18)
(262134DEC18 - 270744DEC18) (272134DEC18 - 280744DEC18) (282134DEC18 - 290744DEC18)
(292134DEC18 - 300744DEC18) (302134DEC18 - 310744DEC18)

AEROBATICS:

6089/18

1.FLT AREA : BOUNDED BY FLW POINTS
350729N1383750E 350741N1383820E 350705N1383843E
350726N1384002E 350619N1384034E 350546N1383701E
350647N1383650E 350653N1383758E
(OVER FUJIKAWA GLIDER PORT,SHIZUOKA-SHI)
2.USING ACFT: E300,PTS2,SUBA,BL8,C150,EDGE
3.TIME : HJ
4.WX COND : VMC ONLY AND FLT VIS AT OR ABV 5000M
F) 30FT AMSL G)4000FT AMSL

>> (200000DEC18 - 200731DEC18)

AEROBATICS:

7320/18

1.FLT AREA : WI A RADIUS OF 5KM OF 361241N1392508E
(MENUA GLIDER-FIELD KUMAGAYA-SHI IN SAITAMA)
(1)EXC TRAINING/TESTING AREA KK4-3
(2)EXC SW SIDE OF A LINE FM 361037N1392500E TO
361321N1392154E
2.FLT ALT/AREA : (1)AT OR BLW 4500FT AMSL
N SIDE OF A LINE FM 361235N1392245E TO
361404N1392800E
(2)AT OR BLW 3500FT AMSL
S SIDE OF A LINE FM 361235N1392245E TO
361404N1392800E
3.USING ACFT : GLIDER
4.WX COND : VMC ONLY,FLT VIS AT OR ABV 5000M
F) 1080FT AMSL G)4500FT AMSL

(161120DEC18 - 161155DEC18)

FIREWORKS:

2824/18

PLACE: 350538N1390452E
(ATAMI-SHI IN SHIZUOKA)
F) GND G)1543FT AGL

>> (311120MAR19 - 311155MAR19)

FIREWORKS:

2825/18

PLACE: 350538N1390452E
(ATAMI-SHI IN SHIZUOKA)
F) GND G)1543FT AGL

(151000DEC18 - 151010DEC18) (221000DEC18 - 221010DEC18) (291000DEC18 - 291010DEC18)

FIREWORKS:

6299/18

PLACE: 353753.86N1394606.38E
(APRX QTE/352DEG 8.77KM FM RJTT ARP)
RMK :INSTRUMENT APCH PROC, DEP PROC AND WX MNM NO CHANGE
F) GND G)493FT AGL

NOTAM LIST

Period : 150000DEC18 - 312359DEC99

(142123DEC18 - 150738DEC18) (152123DEC18 - 160738DEC18)

MAX 5 HOT-AIR BALLOONS:

5996/18

1.FLT AREA : BOUNDED BY FLW POINTS
 355700N1381000E 355700N1384500E 351200N1384500E
 351200N1385530E 351658N1385519E 351658N1385310E
 352710N1385300E 352710N1391300E 350920N1391300E
 350740N1381000E
 2.FLT TIME : HJ
 3.CHARACTERISTICS : DIAMETER/15M HGT/20M TOTAL-WT/400KG COLOR/VARIOUS
 4.WX COND : VMC ONLY
 F) SFC G)5000FT AMSL

(142138DEC18 - 150741DEC18) (152138DEC18 - 160741DEC18) (162138DEC18 - 170741DEC18)
 (172138DEC18 - 180741DEC18) (182138DEC18 - 190741DEC18) (192138DEC18 - 200741DEC18)
 (202138DEC18 - 210741DEC18) (212138DEC18 - 220741DEC18) (222138DEC18 - 230741DEC18)
 (232138DEC18 - 240741DEC18) (242138DEC18 - 250741DEC18) (252138DEC18 - 260741DEC18)
 (262138DEC18 - 270741DEC18) (272138DEC18 - 280741DEC18) (282138DEC18 - 290741DEC18)
 (292138DEC18 - 300741DEC18) (302138DEC18 - 310741DEC18)

HOT-AIR BALLOONS:

6414/18

1.EXP FLT AREA : BOUNDED BY FLW POINTS
 362511.2N1381013.5E 362511.2N1383648.6E
 360011.4N1383648.7E 360011.4N1381013.3E
 (AROUND SAKU-SHI IN NAGANO)
 2.FLT TIME : HJ
 3.NR OF BALLOONS : APRX 5
 4.CHARACTERISTICS : DIAMETER/MAX 20M HGT/MAX 30M SHAPE/TEAR-DROP
 TOTAL-WT/MAX 600KG COLOR/VARIOUS
 5.WX COND : VMC ONLY
 F) SFC G)10000FT AMSL

>> (212123DEC18 - 220738DEC18)	(222123DEC18 - 230738DEC18)	(232123DEC18 - 240738DEC18)
(242123DEC18 - 250738DEC18)	(252123DEC18 - 260738DEC18)	(262123DEC18 - 270738DEC18)
(272123DEC18 - 280738DEC18)	(282123DEC18 - 290738DEC18)	(292123DEC18 - 300738DEC18)
(302123DEC18 - 310738DEC18)	(312123DEC18 - 010738JAN19)	(012123JAN19 - 020738JAN19)
(022123JAN19 - 030738JAN19)	(032123JAN19 - 040738JAN19)	(042123JAN19 - 050738JAN19)
(052123JAN19 - 060738JAN19)	(062123JAN19 - 070738JAN19)	(072123JAN19 - 080738JAN19)
(082123JAN19 - 090738JAN19)	(092123JAN19 - 100738JAN19)	(102123JAN19 - 110738JAN19)
(112123JAN19 - 120738JAN19)	(122123JAN19 - 130738JAN19)	(132123JAN19 - 140738JAN19)
(142123JAN19 - 150738JAN19)	(152123JAN19 - 160738JAN19)	(162123JAN19 - 170738JAN19)
(172123JAN19 - 180738JAN19)	(182123JAN19 - 190738JAN19)	(192123JAN19 - 200738JAN19)

MAX 5 HOT-AIR BALLOONS:

7318/18

1.FLT AREA : BOUNDED BY FLW POINTS
 355700N1381000E 355700N1384500E 351200N1384500E
 351200N1385530E 351658N1385519E 351658N1385310E
 352710N1385300E 352710N1391300E 350920N1391300E
 350740N1381000E
 2.FLT TIME : HJ
 3.CHARACTERISTICS : DIAMETER/15M HGT/20M TOTAL-WT/400KG COLOR/VARIOUS
 4.WX COND : VMC ONLY
 F) SFC G)5000FT AMSL

NOTAM LIST

Period : 150000DEC18 - 312359DEC99

(142300DEC18 - 150736DEC18) (152300DEC18 - 160736DEC18) (172300DEC18 - 180736DEC18)
 (182300DEC18 - 190736DEC18) (192300DEC18 - 200736DEC18) (212300DEC18 - 220736DEC18)
 (222300DEC18 - 230736DEC18) (232300DEC18 - 240736DEC18) (242300DEC18 - 250736DEC18)
 (252300DEC18 - 260736DEC18) (262300DEC18 - 270736DEC18) (282300DEC18 - 290736DEC18)
 (292300DEC18 - 300736DEC18) (302300DEC18 - 310736DEC18)

PJE:

6485/18

1.LDG SITE : 361510N1394050E(TOCHIGI-SHI)
 2.USING ACFT : C207,C208
 3.FLT TIME : 2300/SS
 4.WX COND : VMC ONLY
 F) SFC G)12500FT AMSL

(142200DEC18 - 150728DEC18) (152200DEC18 - 160728DEC18) (172200DEC18 - 180728DEC18)
 (212200DEC18 - 220731DEC18) (222200DEC18 - 230731DEC18) (232200DEC18 - 240731DEC18)

PJE:

6629/18

1.LDG SITE : HONDA-AP
 355832N1393130E(KAWAJIMA-MACHI HIKI-GUN IN SAITAMA)
 2.USING ACFT : C208
 3.RMK : VMC ONLY
 F) SFC G)15000FT AMSL

>> (312300DEC18 - 010902JAN19)	(012300JAN19 - 020902JAN19)	(022300JAN19 - 030902JAN19)
(042300JAN19 - 050902JAN19)	(052300JAN19 - 060902JAN19)	(072300JAN19 - 080902JAN19)
(082300JAN19 - 090902JAN19)	(092300JAN19 - 100902JAN19)	(112300JAN19 - 120902JAN19)
(122300JAN19 - 130902JAN19)	(132300JAN19 - 140902JAN19)	(142300JAN19 - 150902JAN19)
(152300JAN19 - 160902JAN19)	(162300JAN19 - 170902JAN19)	(182300JAN19 - 190902JAN19)
(192300JAN19 - 200902JAN19)	(212300JAN19 - 220902JAN19)	(222300JAN19 - 230902JAN19)
(232300JAN19 - 240902JAN19)	(252300JAN19 - 260902JAN19)	(262300JAN19 - 270902JAN19)
(282300JAN19 - 290902JAN19)	(292300JAN19 - 300902JAN19)	(302300JAN19 - 310902JAN19)

PJE:

7335/18

1.LDG SITE : 361510N1394050E(TOCHIGI-SHI)
 2.USING ACFT : C207 C208
 3.FLT TIME : 2300/SS
 4.WX COND : VMC ONLY
 F) SFC G)12500FT AMSL

(041930MAY19 - 050953MAY19) (051930MAY19 - 060953MAY19) (061930MAY19 - 070953MAY19)
 (071930MAY19 - 080953MAY19) (081930MAY19 - 090953MAY19) (091930MAY19 - 100953MAY19)

UNMANNED ACFT(HEL):

0003/18

1.FLT AREA/ALT:

(1)AREA : WI A RADIUS OF 1000M OF 352714.5N1390947.7E
 (AROUND HADANO-SHI IN KANAGAWA)
 ALT : 5385FT AMSL
 (2)AREA : WI A RADIUS OF 1000M OF 352828.5N1390946.8E
 (AROUND YAMAKITA-MACHI ASHIGARAKAMI-GUN IN KANAGAWA)
 ALT : 5634FT AMSL
 (3)AREA : WI A RADIUS OF 2000M OF 352755.0N1390957.7E
 (AROUND YAMAKITA-MACHI ASHIGARAKAMI-GUN IN KANAGAWA)
 ALT : 5634FT AMSL
 (4)AREA : WI A RADIUS OF 1000M OF 352910.7N1390819.8E
 (AROUND YAMAKITA-MACHI ASHIGARAKAMI-GUN IN KANAGAWA)
 ALT : 5982FT AMSL

2.NUMBER : MAX 1

3.CHARACTERISTICS: LEN/MAX 0.4M WID/MAX 0.4M WT/MAX 1.5KG
 COLOR/WHITE

4.FLT TIME: HJ

F) SFC G)5982FT AMSL

NOTAM LIST

Period : 150000DEC18 - 312359DEC99

(150100DEC18 - 150500DEC18) (160100DEC18 - 160500DEC18) (170100DEC18 - 170500DEC18)
(180100DEC18 - 180500DEC18) (190100DEC18 - 190500DEC18) (200100DEC18 - 200500DEC18)
(210100DEC18 - 210500DEC18) (220100DEC18 - 220500DEC18) (230100DEC18 - 230500DEC18)
(240100DEC18 - 240500DEC18) (250100DEC18 - 250500DEC18)

UNMANNED ACFT(HEL):

3850/18

1.FLT AREA: BOUNDED BY FLW POINTS

355118N1390224E 355111N1390224E

355111N1390230E 355118N1390230E

(OVER OKUTAMA-MACHI NISHITAMA-GUN IN TOKYO)

2.NUMBER : MAX 1

3.CHARACTERISTICS: LEN/MAX 0.8M WID/MAX 0.8M WT/MAX 3.0KG

COLOR/BLACK

F) SFC G)3446FT AMSL

(142042DEC18 - 150818DEC18) (152042DEC18 - 160818DEC18) (162042DEC18 - 170818DEC18)
(172042DEC18 - 180818DEC18) (182042DEC18 - 190818DEC18) (192042DEC18 - 200818DEC18)
(202042DEC18 - 210818DEC18) (212042DEC18 - 220818DEC18) (222042DEC18 - 230818DEC18)
(232042DEC18 - 240818DEC18) (242042DEC18 - 250818DEC18) (252042DEC18 - 260818DEC18)
(262042DEC18 - 270818DEC18) (272042DEC18 - 280818DEC18) (282042DEC18 - 290818DEC18)
(292042DEC18 - 300818DEC18) (302042DEC18 - 310818DEC18)

UNMANNED ACFT(HEL):

3995/18

1.FLT AREA: BOUNDED BY FLW POINTS

353722N1392015E 353722N1392025E 353711N1392027E

353653N1392015E 353709N1392008E

(OVER MACHIDA-SHI IN TOKYO)

2.FLT TIME: HJ

3.NUMBER : 1

4.CHARACTERISTICS: LEN/0.5M WID/0.5M WT/1.5KG COLOR/WHITE

F) SFC G)2255FT AMSL

(150000DEC18 - 150800DEC18) (160000DEC18 - 160800DEC18) (170000DEC18 - 170800DEC18)
(180000DEC18 - 180800DEC18) (190000DEC18 - 190800DEC18) (200000DEC18 - 200800DEC18)
(210000DEC18 - 210800DEC18) (220000DEC18 - 220800DEC18) (230000DEC18 - 230800DEC18)
(240000DEC18 - 240800DEC18) (250000DEC18 - 250800DEC18) (260000DEC18 - 260800DEC18)
(270000DEC18 - 270800DEC18) (280000DEC18 - 280800DEC18) (290000DEC18 - 290800DEC18)
(300000DEC18 - 300800DEC18) (310000DEC18 - 310800DEC18)

UNMANNED ACFT(HEL):

4055/18

1.FLT AREA: BOUNDED BY FLW POINTS

351259N1394252E 351312N1394320E

351247N1394338E 351235N1394309E

(OVER YOKOSUKA-SHI IN KANAGAWA)

2.NUMBER : MAX 1

3.CHARACTERISTICS: LEN/MAX 0.8M WID/MAX 0.8M WT/MAX 4.0KG

COLOR/WHITE, BLACK

F) SFC G)831FT AMSL

NOTAM LIST

Period : 150000DEC18 - 312359DEC99

(142104DEC18 - 150802DEC18) (152104DEC18 - 160802DEC18) (162104DEC18 - 170802DEC18)
(172104DEC18 - 180802DEC18) (182104DEC18 - 190802DEC18) (192104DEC18 - 200802DEC18)
(202104DEC18 - 210802DEC18) (212104DEC18 - 220802DEC18) (222104DEC18 - 230802DEC18)
(232104DEC18 - 240802DEC18) (242104DEC18 - 250802DEC18) (252104DEC18 - 260802DEC18)
(262104DEC18 - 270802DEC18) (272104DEC18 - 280802DEC18) (282104DEC18 - 290802DEC18)
(292104DEC18 - 300802DEC18) (302104DEC18 - 310802DEC18) (312104DEC18 - 010802JAN19)
(012104JAN19 - 020802JAN19) (022104JAN19 - 030802JAN19) (032104JAN19 - 040802JAN19)
(042104JAN19 - 050802JAN19) (052104JAN19 - 060802JAN19) (062104JAN19 - 070802JAN19)
(072104JAN19 - 080802JAN19) (082104JAN19 - 090802JAN19) (092104JAN19 - 100802JAN19)
(102104JAN19 - 110802JAN19) (112104JAN19 - 120802JAN19) (122104JAN19 - 130802JAN19)
(132104JAN19 - 140802JAN19) (142104JAN19 - 150802JAN19) (152104JAN19 - 160802JAN19)
(162104JAN19 - 170802JAN19) (172104JAN19 - 180802JAN19) (182104JAN19 - 190802JAN19)
(192104JAN19 - 200802JAN19) (202104JAN19 - 210802JAN19) (212104JAN19 - 220802JAN19)
(222104JAN19 - 230802JAN19) (232104JAN19 - 240802JAN19)

UNMANNED ACFT(HEL):

4957/18

1.FLT AREA: BOUNDED BY FLW POINTS

355745N1374803E 355731N1375609E 353618N1375136E

353144N1373735E 353722N1373240E

(OVER KOMAGANE-SHI,MINAMIMINOWA-MURA KAMIINA-GUN,
KISO-MACHI,OKUWA-MURA,NAGISO-MACHI KISO-GUN IN NAGANO)

2.NUMBER : MAX 1

3.CHARACTERISTICS: LEN/MAX 0.5M WID/MAX 0.5M WT/MAX 1.5KG
COLOR/WHITE,GRAY

4.FLT TIME : HJ

F) SFC G)10355FT AMSL

(142104DEC18 - 150802DEC18) (152104DEC18 - 160802DEC18) (162104DEC18 - 170802DEC18)
(172104DEC18 - 180802DEC18) (182104DEC18 - 190802DEC18) (192104DEC18 - 200802DEC18)
(202104DEC18 - 210802DEC18) (212104DEC18 - 220802DEC18) (222104DEC18 - 230802DEC18)
(232104DEC18 - 240802DEC18) (242104DEC18 - 250802DEC18) (252104DEC18 - 260802DEC18)
(262104DEC18 - 270802DEC18) (272104DEC18 - 280802DEC18) (282104DEC18 - 290802DEC18)
(292104DEC18 - 300802DEC18) (302104DEC18 - 310802DEC18) (312104DEC18 - 010802JAN19)
(012104JAN19 - 020802JAN19) (022104JAN19 - 030802JAN19) (032104JAN19 - 040802JAN19)
(042104JAN19 - 050802JAN19) (052104JAN19 - 060802JAN19) (062104JAN19 - 070802JAN19)
(072104JAN19 - 080802JAN19) (082104JAN19 - 090802JAN19) (092104JAN19 - 100802JAN19)
(102104JAN19 - 110802JAN19) (112104JAN19 - 120802JAN19) (122104JAN19 - 130802JAN19)
(132104JAN19 - 140802JAN19) (142104JAN19 - 150802JAN19) (152104JAN19 - 160802JAN19)
(162104JAN19 - 170802JAN19) (172104JAN19 - 180802JAN19) (182104JAN19 - 190802JAN19)
(192104JAN19 - 200802JAN19) (202104JAN19 - 210802JAN19) (212104JAN19 - 220802JAN19)
(222104JAN19 - 230802JAN19) (232104JAN19 - 240802JAN19)

UNMANNED ACFT(HEL):

4958/18

1.FLT AREA: WI A RADIUS OF 5KM OF 352146N1384353E

(OVER GOTEMBA-SHI,FUJINOMIYA-SHI IN SHIZUOKA
FUJIYOSHIDA-SHI IN YAMANASHI)

2.NUMBER : MAX 1

3.CHARACTERISTICS: LEN/MAX 0.5M WID/MAX 0.5M WT/MAX 1.5KG
COLOR/WHITE,GRAY

4.FLT TIME : HJ

F) SFC G)13046FT AMSL

NOTAM LIST

Period : 150000DEC18 - 312359DEC99

(150100DEC18 - 150200DEC18) (150400DEC18 - 150500DEC18) (160100DEC18 - 160200DEC18)
(160400DEC18 - 160500DEC18) (170100DEC18 - 170200DEC18) (170400DEC18 - 170500DEC18)
(180100DEC18 - 180200DEC18) (180400DEC18 - 180500DEC18) (190100DEC18 - 190200DEC18)
(190400DEC18 - 190500DEC18) (200100DEC18 - 200200DEC18) (200400DEC18 - 200500DEC18)
(210100DEC18 - 210200DEC18) (210400DEC18 - 210500DEC18) (220100DEC18 - 220200DEC18)
(220400DEC18 - 220500DEC18) (230100DEC18 - 230200DEC18) (230400DEC18 - 230500DEC18)
(240100DEC18 - 240200DEC18) (240400DEC18 - 240500DEC18) (250100DEC18 - 250200DEC18)
(250400DEC18 - 250500DEC18) (260100DEC18 - 260200DEC18) (260400DEC18 - 260500DEC18)
(270100DEC18 - 270200DEC18) (270400DEC18 - 270500DEC18) (280100DEC18 - 280200DEC18)
(280400DEC18 - 280500DEC18)

UNMANNED ACFT(HEL):

5105/18

1.FLT AREA: WI A RADIUS OF 50M OF 354057.23N1394628.75E
(CHUO-KU IN TOKYO)

2.NUMBER : MAX 1

3.CHARACTERISTICS: LEN/MAX 0.4M WID/MAX 0.4M WT/MAX 1.4KG
COLOR/WHITE

F) SFC G)835FT AMSL

(040100MAR19 - 040500MAR19) (050100MAR19 - 050500MAR19) (060100MAR19 - 060500MAR19)
(070100MAR19 - 070500MAR19) (080100MAR19 - 080500MAR19)

UNMANNED ACFT(HEL):

5995/18

1.FLT AREA: BOUNDED BY FLW POINTS

355922N1391833E 355922N1391849E

355933N1391848E 355934N1391832E

(AROUND HATOYAMA-MACHI HIKI-GUN IN SAITAMA)

2.NUMBER : MAX 1

3.CHARACTERISTICS: LEN/MAX 0.4M WID/MAX 0.5M WT/MAX 0.9KG
COLOR/BLACK

F) SFC G)1247FT AMSL

(150100DEC18 - 150700DEC18) (160100DEC18 - 160700DEC18) (170100DEC18 - 170700DEC18)
(180100DEC18 - 180700DEC18) (190100DEC18 - 190700DEC18) (200100DEC18 - 200700DEC18)
(210100DEC18 - 210700DEC18) (220100DEC18 - 220700DEC18) (230100DEC18 - 230700DEC18)
(240100DEC18 - 240700DEC18) (250100DEC18 - 250700DEC18) (260100DEC18 - 260700DEC18)
(270100DEC18 - 270700DEC18) (280100DEC18 - 280700DEC18) (290100DEC18 - 290700DEC18)
(300100DEC18 - 300700DEC18) (310100DEC18 - 310700DEC18)

UNMANNED ACFT(HEL):

6206/18

1.FLT AREA: BOUNDED BY FLW POINTS

362901N1400923E 362904N1400916E 362913N1400922E

362916N1400932E 362910N1400938E

(AROUND MOTEGI-MACHI HAGA-GUN IN TOCHIGI)

2.NUMBER : MAX 1

3.CHARACTERISTICS(MAX): LEN/1.7M WID/1.6M WT/13.6KG COLOR/BLACK

F) SFC G)2136FT AMSL

NOTAM LIST

Period : 150000DEC18 - 312359DEC99

(142125DEC18 - 150830DEC18) (152125DEC18 - 160830DEC18) (162125DEC18 - 170830DEC18)
(172125DEC18 - 180830DEC18) (182125DEC18 - 190830DEC18) (192125DEC18 - 200830DEC18)
(202125DEC18 - 210830DEC18) (212125DEC18 - 220830DEC18) (222125DEC18 - 230830DEC18)
(232125DEC18 - 240830DEC18) (242125DEC18 - 250830DEC18) (252125DEC18 - 260830DEC18)
(262125DEC18 - 270830DEC18) (272125DEC18 - 280830DEC18) (282125DEC18 - 290830DEC18)
(292125DEC18 - 300830DEC18) (302125DEC18 - 310830DEC18) (312125DEC18 - 010830JAN19)
(012125JAN19 - 020830JAN19) (022125JAN19 - 030830JAN19) (032125JAN19 - 040830JAN19)
(042125JAN19 - 050830JAN19) (052125JAN19 - 060830JAN19) (062125JAN19 - 070830JAN19)
(072125JAN19 - 080830JAN19) (082125JAN19 - 090830JAN19) (092125JAN19 - 100830JAN19)
(102125JAN19 - 110830JAN19) (112125JAN19 - 120830JAN19) (122125JAN19 - 130830JAN19)
(132125JAN19 - 140830JAN19) (142125JAN19 - 150830JAN19) (152125JAN19 - 160830JAN19)
(162125JAN19 - 170830JAN19) (172125JAN19 - 180830JAN19) (182125JAN19 - 190830JAN19)
(192125JAN19 - 200830JAN19) (202125JAN19 - 210830JAN19) (212125JAN19 - 220830JAN19)
(222125JAN19 - 230830JAN19) (232125JAN19 - 240830JAN19) (242125JAN19 - 250830JAN19)
(252125JAN19 - 260830JAN19) (262125JAN19 - 270830JAN19) (272125JAN19 - 280830JAN19)
(282125JAN19 - 290830JAN19) (292125JAN19 - 300830JAN19) (302125JAN19 - 310830JAN19)
(312125JAN19 - 010830FEB19) (012125FEB19 - 020830FEB19) (022125FEB19 - 030830FEB19)
(032125FEB19 - 040830FEB19) (042125FEB19 - 050830FEB19) (052125FEB19 - 060830FEB19)
(062125FEB19 - 070830FEB19) (072125FEB19 - 080830FEB19) (082125FEB19 - 090830FEB19)
(092125FEB19 - 100830FEB19) (102125FEB19 - 110830FEB19) (112125FEB19 - 120830FEB19)
(122125FEB19 - 130830FEB19) (132125FEB19 - 140830FEB19) (142125FEB19 - 150830FEB19)
(152125FEB19 - 160830FEB19) (162125FEB19 - 170830FEB19) (172125FEB19 - 180830FEB19)
(182125FEB19 - 190830FEB19) (192125FEB19 - 200830FEB19)

UNMANNED ACFT(HEL):

6236/18

- 1.FLT AREA:(1)WI A RADIUS OF 5KM OF 352714N1390948E
(OVER YAMAKITA-MACHI ASHIGARAKAMI-GUN IN KANAGAWA)
- (2)WI A RADIUS OF 5KM OF 352627N1391353E
(OVER ISEHARA-SHI IN KANAGAWA)
- (3)WI A RADIUS OF 5KM OF 351722N1390017E
(OVER HAKONE-MACHI ASHIGARASHIMO-GUN IN KANAGAWA)
- (4)WI A RADIUS OF 5KM OF 351400N1390116E
(OVER HAKONE-MACHI ASHIGARASHIMO-GUN IN KANAGAWA)
- (5)WI A RADIUS OF 3KM OF 351417N1384738E
(OVER FUJI-SHI IN SHIZUOKA)
- (6)WI A RADIUS OF 5KM OF 345146N1390006E
(OVER HIGASHIIZU-CHO KAMO-GUN IN SHIZUOKA)

2.NUMBER : MAX 1

3.CHARACTERISTICS: LEN/MAX 0.5M WID/MAX 0.5M WT/MAX 1.5KG
COLOR/WHITE,GRAY

4.FLT TIME: HJ

F) SFC G)5591FT AMSL

NOTAM LIST

Period : 150000DEC18 - 312359DEC99

(142109DEC18 - 150841DEC18) (152109DEC18 - 160841DEC18) (162109DEC18 - 170841DEC18)
(172109DEC18 - 180841DEC18) (182109DEC18 - 190841DEC18) (192109DEC18 - 200841DEC18)
(202109DEC18 - 210841DEC18) (212109DEC18 - 220841DEC18) (222109DEC18 - 230841DEC18)
(232109DEC18 - 240841DEC18) (242109DEC18 - 250841DEC18) (252109DEC18 - 260841DEC18)
(262109DEC18 - 270841DEC18) (272109DEC18 - 280841DEC18) (282109DEC18 - 290841DEC18)
(292109DEC18 - 300841DEC18) (302109DEC18 - 310841DEC18) (312109DEC18 - 010841JAN19)
(012109JAN19 - 020841JAN19) (022109JAN19 - 030841JAN19) (032109JAN19 - 040841JAN19)
(042109JAN19 - 050841JAN19) (052109JAN19 - 060841JAN19) (062109JAN19 - 070841JAN19)
(072109JAN19 - 080841JAN19) (082109JAN19 - 090841JAN19) (092109JAN19 - 100841JAN19)
(102109JAN19 - 110841JAN19) (112109JAN19 - 120841JAN19) (122109JAN19 - 130841JAN19)
(132109JAN19 - 140841JAN19) (142109JAN19 - 150841JAN19) (152109JAN19 - 160841JAN19)
(162109JAN19 - 170841JAN19) (172109JAN19 - 180841JAN19) (182109JAN19 - 190841JAN19)
(192109JAN19 - 200841JAN19) (202109JAN19 - 210841JAN19) (212109JAN19 - 220841JAN19)
(222109JAN19 - 230841JAN19) (232109JAN19 - 240841JAN19) (242109JAN19 - 250841JAN19)
(252109JAN19 - 260841JAN19) (262109JAN19 - 270841JAN19) (272109JAN19 - 280841JAN19)
(282109JAN19 - 290841JAN19) (292109JAN19 - 300841JAN19) (302109JAN19 - 310841JAN19)
(312109JAN19 - 010841FEB19) (012109FEB19 - 020841FEB19) (022109FEB19 - 030841FEB19)
(032109FEB19 - 040841FEB19) (042109FEB19 - 050841FEB19) (052109FEB19 - 060841FEB19)
(062109FEB19 - 070841FEB19) (072109FEB19 - 080841FEB19) (082109FEB19 - 090841FEB19)
(092109FEB19 - 100841FEB19) (102109FEB19 - 110841FEB19) (112109FEB19 - 120841FEB19)
(122109FEB19 - 130841FEB19) (132109FEB19 - 140841FEB19) (142109FEB19 - 150841FEB19)
(152109FEB19 - 160841FEB19) (162109FEB19 - 170841FEB19) (172109FEB19 - 180841FEB19)
(182109FEB19 - 190841FEB19) (192109FEB19 - 200841FEB19) (202109FEB19 - 210841FEB19)
(212109FEB19 - 220841FEB19)

UNMANNED ACFT(HEL):

6237/18

- 1.FLT AREA:(1)WI A RADIUS OF 5KM OF 355347N1381018E
(OVER FUJIMI-MACHI SUWA-GUN IN NAGANO)
- (2)WI A RADIUS OF 5KM OF 354742N1383050E
(OVER KAI-SHI IN YAMANASHI)
- (3)WI A RADIUS OF 5KM OF 353307N1384458E
(OVER FUJIKAWAGUCHIKO-MACHI MINAMITSURU-GUN
IN YAMANASHI)
- (4)WI A RADIUS OF 5KM OF 353257N1384833E
(OVER NISHIKATSURA-CHO MINAMITSURU-GUN IN YAMANASHI)
- (5)WI A RADIUS OF 5KM OF 352913N1385554E
(OVER TSURU-SHI IN YAMANASHI)
- (6)WI A RADIUS OF 5KM OF 352457N1383239E
(OVER FUJINOMIYA-SHI IN SHIZUOKA)
- (7)WI A RADIUS OF 5KM OF 352209N1382056E
(OVER HAYAKAWA-CHO MINAMIKOMA-GUN IN YAMANASHI)
- (8)WI A RADIUS OF 5KM OF 353512N1382210E
(OVER FUJIKAWA-CHO MINAMIKOMA-GUN IN YAMANASHI)

2.NUMBER : MAX 1

3.CHARACTERISTICS: LEN/MAX 0.5M WID/MAX 0.5M WT/MAX 1.5KG
COLOR/WHITE,GRAY

4.FLT TIME: HJ

F) SFC G)7389FT AMSL

NOTAM LIST

Period : 150000DEC18 - 312359DEC99

(142200DEC18 - 150700DEC18) (152200DEC18 - 160700DEC18) (162200DEC18 - 170700DEC18)
(172200DEC18 - 180700DEC18) (182200DEC18 - 190700DEC18) (192200DEC18 - 200700DEC18)
(202200DEC18 - 210700DEC18) (212200DEC18 - 220700DEC18) (222200DEC18 - 230700DEC18)
(232200DEC18 - 240700DEC18) (242200DEC18 - 250700DEC18) (252200DEC18 - 260700DEC18)
(262200DEC18 - 270700DEC18) (272200DEC18 - 280700DEC18) (282200DEC18 - 290700DEC18)
(292200DEC18 - 300700DEC18) (302200DEC18 - 310700DEC18)

UNMANNED ACFT(HEL):

6239/18

1.FLT AREA: BOUNDED BY FLW POINTS

362417N1390548E 362418N1390545E

362419N1390545E 362418N1390549E

(AROUND MAEBASHI-SHI IN GUMMA)

2.NUMBER : MAX 1

3.CHARACTERISTICS: LEN/MAX 1.7M WID/MAX 1.6M WT/MAX 13.6KG
COLOR/BLACK

F) SFC G)1979FT AMSL

(081924MAY19 - 091002MAY19) (091924MAY19 - 101002MAY19) (101924MAY19 - 111002MAY19)
(111924MAY19 - 121002MAY19) (121924MAY19 - 131002MAY19)

UNMANNED ACFT(AIRPLANE,GLIDER,HEL):

6300/18

1.FLT AREA : BOUNDED BY FLW POINTS

355429N1395124E 355428N1395125E

355427N1395124E 355429N1395123E

(AROUND YOSHIKAWA-SHI IN SAITAMA)

2.NUMBER : MAX 5

3.CHARACTERISTICS: LEN/MAX 2.0M WID/MAX 2.6M WT/MAX 6.5KG
COLOR/VARIOUS

4.FLT TIME : HJ

F) SFC G)1346FT AMSL

Period : 150000DEC18 - 312359DEC99

UNMANNED ACFT(HEL):
1.FLT AREA : BOUNDED BY FLW POINTS
(1) 351906N1381832E 351910N1381913E
351838N1381913E 351838N1381830E
(2) 351833N1381736E 351833N1381813E
351753N1381819E 351753N1381741E
(AROUND SHIZUOKA-SHI)
2.NUMBER : 2
3.CHARACTERISTICS: LEN/0.4M WID/0.4M WT/1.5KG COLOR/WHITE
4.FLT TIME : HJ
F) SFC G)8039FT AMSL

Period : 150000DEC18 - 312359DEC99

UNMANNED ACFT(HEL):
1. FLT AREA: BOUNDED BY FLW POINTS
(1) 352321N1385434E 352321N1385508E
352251N1385508E 352251N1385434E
(2) 352251N1385455E 352251N1385511E
352240N1385511E 352240N1385455E
(AROUND OYAMA-CHO SUNTO-GUN IN SHIZUOKA)
2. NUMBER : 2
3. CHARACTERISTICS: LEN/0.4M WID/0.4M WT/1.5KG COLOR/WHITE
4. FLT TIME : HJ
F) SFC G)4266FT AMSL

Period : 150000DEC18 - 312359DEC99

UNMANNED ACFT(AIRPLANE, GLIDER):
1. FLT AREA : BOUNDED BY FLW POINTS
355313N1393438E 355300N1393412E
355232N1393438E 355242N1393459E
(SAITAMA-SHI)
2. NUMBER : MAX 1
3. CHARACTERISTICS: LEN/MAX 2.0M WID/MAX 3.5M WT/MAX 7.0KG
COLOR/VARIOUS
4. FLT TIME: HJ
F) SFC G)1333FT AMSL

NOTAM LIST

Period : 150000DEC18 - 312359DEC99

(142300DEC18 - 150900DEC18) (152300DEC18 - 160900DEC18) (162300DEC18 - 170900DEC18)
(172300DEC18 - 180900DEC18) (182300DEC18 - 190900DEC18) (192300DEC18 - 200900DEC18)
(202300DEC18 - 210900DEC18) (212300DEC18 - 220900DEC18) (222300DEC18 - 230900DEC18)
(232300DEC18 - 240900DEC18) (242300DEC18 - 250900DEC18) (252300DEC18 - 260900DEC18)
(262300DEC18 - 270900DEC18) (272300DEC18 - 280900DEC18) (282300DEC18 - 290900DEC18)
(292300DEC18 - 300900DEC18) (302300DEC18 - 310900DEC18) (312300DEC18 - 010900JAN19)
(012300JAN19 - 020900JAN19) (022300JAN19 - 030900JAN19) (032300JAN19 - 040900JAN19)
(042300JAN19 - 050900JAN19) (052300JAN19 - 060900JAN19) (062300JAN19 - 070900JAN19)
(072300JAN19 - 080900JAN19) (082300JAN19 - 090900JAN19) (092300JAN19 - 100900JAN19)
(102300JAN19 - 110900JAN19) (112300JAN19 - 120900JAN19) (122300JAN19 - 130900JAN19)
(132300JAN19 - 140900JAN19) (142300JAN19 - 150900JAN19) (152300JAN19 - 160900JAN19)
(162300JAN19 - 170900JAN19) (172300JAN19 - 180900JAN19) (182300JAN19 - 190900JAN19)
(192300JAN19 - 200900JAN19) (202300JAN19 - 210900JAN19) (212300JAN19 - 220900JAN19)
(222300JAN19 - 230900JAN19) (232300JAN19 - 240900JAN19) (242300JAN19 - 250900JAN19)
(252300JAN19 - 260900JAN19) (262300JAN19 - 270900JAN19) (272300JAN19 - 280900JAN19)
(282300JAN19 - 290900JAN19) (292300JAN19 - 300900JAN19) (302300JAN19 - 310900JAN19)
(312300JAN19 - 010900FEB19) (012300FEB19 - 020900FEB19) (022300FEB19 - 030900FEB19)
(032300FEB19 - 040900FEB19) (042300FEB19 - 050900FEB19) (052300FEB19 - 060900FEB19)
(062300FEB19 - 070900FEB19) (072300FEB19 - 080900FEB19) (082300FEB19 - 090900FEB19)
(092300FEB19 - 100900FEB19) (102300FEB19 - 110900FEB19) (112300FEB19 - 120900FEB19)
(122300FEB19 - 130900FEB19) (132300FEB19 - 140900FEB19) (142300FEB19 - 150900FEB19)
(152300FEB19 - 160900FEB19) (162300FEB19 - 170900FEB19) (172300FEB19 - 180900FEB19)
(182300FEB19 - 190900FEB19) (192300FEB19 - 200900FEB19) (202300FEB19 - 210900FEB19)
(212300FEB19 - 220900FEB19) (222300FEB19 - 230900FEB19) (232300FEB19 - 240900FEB19)
(242300FEB19 - 250900FEB19) (252300FEB19 - 260900FEB19) (262300FEB19 - 270900FEB19)
(272300FEB19 - 280900FEB19)

UNMANNED ACFT(HEL):

6568/18

1.FLT AREA: BOUNDED BY FLW POINTS

353916N1394538E 353916N1394606E

353836N1394604E 353835N1394539E

(AROUND MINATO-KU IN TOKYO)

2.NUMBER : MAX 2

3.CHARACTERISTICS(MAX): LEN/0.3M WID/0.7M WT/4KG COLOR/BLACK

F) SFC G)621FT AMSL

NOTAM LIST

Period : 150000DEC18 - 312359DEC99

(150000DEC18 - 151000DEC18) (160000DEC18 - 161000DEC18) (170000DEC18 - 171000DEC18)
 (180000DEC18 - 181000DEC18) (190000DEC18 - 191000DEC18) (200000DEC18 - 201000DEC18)
 (210000DEC18 - 211000DEC18) (220000DEC18 - 221000DEC18) (230000DEC18 - 231000DEC18)
 (240000DEC18 - 241000DEC18) (250000DEC18 - 251000DEC18) (260000DEC18 - 261000DEC18)
 (270000DEC18 - 271000DEC18) (280000DEC18 - 281000DEC18) (290000DEC18 - 291000DEC18)
 (300000DEC18 - 301000DEC18) (310000DEC18 - 311000DEC18) (010000JAN19 - 011000JAN19)
 (020000JAN19 - 021000JAN19) (030000JAN19 - 031000JAN19) (040000JAN19 - 041000JAN19)
 (050000JAN19 - 051000JAN19) (060000JAN19 - 061000JAN19) (070000JAN19 - 071000JAN19)
 (080000JAN19 - 081000JAN19) (090000JAN19 - 091000JAN19) (100000JAN19 - 101000JAN19)
 (110000JAN19 - 111000JAN19) (120000JAN19 - 121000JAN19) (130000JAN19 - 131000JAN19)
 (140000JAN19 - 141000JAN19) (150000JAN19 - 151000JAN19) (160000JAN19 - 161000JAN19)
 (170000JAN19 - 171000JAN19) (180000JAN19 - 181000JAN19) (190000JAN19 - 191000JAN19)
 (200000JAN19 - 201000JAN19) (210000JAN19 - 211000JAN19) (220000JAN19 - 221000JAN19)
 (230000JAN19 - 231000JAN19) (240000JAN19 - 241000JAN19) (250000JAN19 - 251000JAN19)
 (260000JAN19 - 261000JAN19) (270000JAN19 - 271000JAN19) (280000JAN19 - 281000JAN19)
 (290000JAN19 - 291000JAN19) (300000JAN19 - 301000JAN19) (310000JAN19 - 311000JAN19)
 (010000FEB19 - 011000FEB19) (020000FEB19 - 021000FEB19) (030000FEB19 - 031000FEB19)
 (040000FEB19 - 041000FEB19) (050000FEB19 - 051000FEB19) (060000FEB19 - 061000FEB19)
 (070000FEB19 - 071000FEB19) (080000FEB19 - 081000FEB19) (090000FEB19 - 091000FEB19)
 (100000FEB19 - 101000FEB19) (110000FEB19 - 111000FEB19) (120000FEB19 - 121000FEB19)
 (130000FEB19 - 131000FEB19) (140000FEB19 - 141000FEB19) (150000FEB19 - 151000FEB19)
 (160000FEB19 - 161000FEB19) (170000FEB19 - 171000FEB19) (180000FEB19 - 181000FEB19)
 (190000FEB19 - 191000FEB19) (200000FEB19 - 201000FEB19) (210000FEB19 - 211000FEB19)
 (220000FEB19 - 221000FEB19) (230000FEB19 - 231000FEB19) (240000FEB19 - 241000FEB19)
 (250000FEB19 - 251000FEB19) (260000FEB19 - 261000FEB19) (270000FEB19 - 271000FEB19)
 (280000FEB19 - 281000FEB19)

UNMANNED ACFT(HEL):

6783/18

1.FLT AREA: BOUNDED BY FLW POINTS

- (1) 352126N1391044E 352051N1391026E
 352050N1391115E 352126N1391151E
 ALT:1992FT AMSL
 (AROUND HADANO-SHI,NAKAI-MACHI ASHIGARAKAMI-GUN,
 OI-MACHI ASHIGARAKAMI-GUN IN KANAGAWA)
- (2) 353227N1391844E 353204N1391825E
 353153N1391853E 353201N1391901E
 353159N1391908E 353214N1391915E
 ALT:1641FT AMSL
 (AIKAWA-MACHI AIKO-GUN IN KANAGAWA)
- (3) 350744N1390234E 350718N1390224E
 350720N1390258E 350741N1390304E
 ALT:3462FT AMSL
 (AROUND ATAMI-SHI,KANNAMI-CHO TAGATA-GUN IN SHIZUOKA)

2.NUMBER : MAX 1

3.CHARACTERISTICS(MAX): LEN/1.0M WID/0.9M WT/4.3KG
 COLOR/BLACK AND SILVER

F) SFC G)3462FT AMSL

NOTAM LIST

Period : 150000DEC18 - 312359DEC99

(142142DEC18 - 150741DEC18) (152142DEC18 - 160741DEC18) (162142DEC18 - 170741DEC18)
(172142DEC18 - 180741DEC18) (182142DEC18 - 190741DEC18) (192142DEC18 - 200741DEC18)
(202142DEC18 - 210741DEC18) (212142DEC18 - 220741DEC18) (222142DEC18 - 230741DEC18)
(232142DEC18 - 240741DEC18) (242142DEC18 - 250741DEC18) (252142DEC18 - 260741DEC18)
(262142DEC18 - 270741DEC18) (272142DEC18 - 280741DEC18) (282142DEC18 - 290741DEC18)
(292142DEC18 - 300741DEC18) (302142DEC18 - 310741DEC18)

UNMANNED ACFT(AIRPLANE):

6789/18

1.FLT AREA: BOUNDED BY FLW POINTS

363349N1382056E 363349N1382136E 363312N1382136E

363312N1382056E

(AROUND OR OVER SUZAKA-SHI IN NAGANO)

2.NUMBER : MAX 1

3.CHARACTERISTICS(MAX): LEN/0.7M WID/1.1M WT/1.1KG
COLOR/BLACK AND YELLOW

4.FLT TIME : HJ

F) SFC G)6070FT AMSL

(152138JAN19 - 160755JAN19) (162138JAN19 - 170755JAN19) (172138JAN19 - 180755JAN19)
(172138JAN19 - 180755JAN19)

UNMANNED ACFT(HEL):

6798/18

1.FLT AREA: BOUNDED BY FLW POINTS

361908N1390620E 361904N1390620E 361903N1390624E

361904N1390632E 361904N1390633E 361908N1390631E

(AROUND MAEBASHI-SHI IN GUMMA)

2.NUMBER : MAX 1

3.CHARACTERISTICS(MAX): LEN/0.3M WID/0.3M WT/1.4KG COLOR/WHITE

4.FLT TIME: HJ

F) SFC G)1218FT AMSL

(142200DEC18 - 150900DEC18) (152200DEC18 - 160900DEC18) (162200DEC18 - 170900DEC18)
(172200DEC18 - 180900DEC18) (182200DEC18 - 190900DEC18) (192200DEC18 - 200900DEC18)
(202200DEC18 - 210900DEC18) (212200DEC18 - 220900DEC18) (222200DEC18 - 230900DEC18)
(232200DEC18 - 240900DEC18) (242200DEC18 - 250900DEC18) (252200DEC18 - 260900DEC18)
(262200DEC18 - 270900DEC18) (272200DEC18 - 280900DEC18) (282200DEC18 - 290900DEC18)
(292200DEC18 - 300900DEC18) (302200DEC18 - 310900DEC18) (312200DEC18 - 010900JAN19)
(012200JAN19 - 020900JAN19) (022200JAN19 - 030900JAN19) (032200JAN19 - 040900JAN19)
(042200JAN19 - 050900JAN19) (052200JAN19 - 060900JAN19) (062200JAN19 - 070900JAN19)
(072200JAN19 - 080900JAN19) (082200JAN19 - 090900JAN19) (092200JAN19 - 100900JAN19)
(102200JAN19 - 110900JAN19) (112200JAN19 - 120900JAN19) (122200JAN19 - 130900JAN19)
(132200JAN19 - 140900JAN19) (142200JAN19 - 150900JAN19) (152200JAN19 - 160900JAN19)
(162200JAN19 - 170900JAN19) (172200JAN19 - 180900JAN19) (182200JAN19 - 190900JAN19)
(192200JAN19 - 200900JAN19) (202200JAN19 - 210900JAN19) (212200JAN19 - 220900JAN19)
(222200JAN19 - 230900JAN19) (232200JAN19 - 240900JAN19) (242200JAN19 - 250900JAN19)
(252200JAN19 - 260900JAN19) (262200JAN19 - 270900JAN19) (272200JAN19 - 280900JAN19)
(282200JAN19 - 290900JAN19) (292200JAN19 - 300900JAN19) (302200JAN19 - 310900JAN19)
(312200JAN19 - 010900FEB19) (012200FEB19 - 020900FEB19) (022200FEB19 - 030900FEB19)
(032200FEB19 - 040900FEB19) (042200FEB19 - 050900FEB19) (052200FEB19 - 060900FEB19)
(062200FEB19 - 070900FEB19) (072200FEB19 - 080900FEB19) (082200FEB19 - 090900FEB19)
(092200FEB19 - 100900FEB19) (102200FEB19 - 110900FEB19) (112200FEB19 - 120900FEB19)
(122200FEB19 - 130900FEB19) (132200FEB19 - 140900FEB19) (142200FEB19 - 150900FEB19)
(152200FEB19 - 160900FEB19) (162200FEB19 - 170900FEB19) (172200FEB19 - 180900FEB19)
(182200FEB19 - 190900FEB19) (192200FEB19 - 200900FEB19) (202200FEB19 - 210900FEB19)
(212200FEB19 - 220900FEB19) (222200FEB19 - 230900FEB19) (232200FEB19 - 240900FEB19)
(242200FEB19 - 250900FEB19) (252200FEB19 - 260900FEB19) (262200FEB19 - 270900FEB19)
(272200FEB19 - 280900FEB19)

UNMANNED ACFT(HEL):

6799/18

1.FLT AREA: WI A RADIUS OF 50M OF 353906N1394739E

(AROUND KOTO-KU IN TOKYO)

2.NUMBER : MAX 1

3.CHARACTERISTICS(MAX): LEN/1.7M WID/1.6M WT/15KG COLOR/BLACK,WHITE

F) SFC G)637FT AMSL

CONTINUED

41 / 164

Period : 150000DEC18 - 312359DEC99

UNMANNED ACFT(AIRPLANE,HEL, GLIDER):
 1. FLT AREA: BOUNDED BY FLW POINTS
 350108N1382156E 350101N1382209E
 350035N1382145E 350043N1382133E
 (AROUND SHIZUOKA-SHI)
 2. NUMBER : MAX 1
 3. CHARACTERISTICS: LEN/MAX 2.0KM WID/MAX 3.0M WT/MAX 15KG
 COLOR/VARIOUS
 4. FLT TIME : HJ
 F) SFC C)1510FT AMSL

6852/18

Period : 150000DEC18 - 312359DEC99

UNMANNED ACFT (AIRPLANE, GLIDER):
 1. FLT AREA: BOUNDED BY FLW POINTS
 362042N1395437E 362042N1395445E
 362009N1395448E 362009N1395440E
 (AROUND OYAMA-SHI IN TOCHIGI)
 2. NUMBER : MAX 1
 3. CHARACTERISTICS: LEN/MAX 2.0M WID/MAX 3.0M WT/MAX 5.0KG
 COLOR/VARIOUS
 4. FLT TIME : HJ
 F) SFC G)1313FT AMSL

Period : 150000DEC18 - 312359DEC99

UNMANNED ACFT(AIRPLANE, GLIDER):
1. FLT AREA: BOUNDED BY FLW POINTS
363714N1381429E 363725N1381449E
363719N1381455E 363706N1381435E
(AROUND NAGANO-SHI)
2. FLT TIME: HJ
3. NUMBER : MAX 1
4. CHARACTERISTICS: LEN/MAX 2.0M WID/MAX 3.0M WT/MAX 5.0KG
COLOR/VARIOUS
F) SFC G)2428FT AMSL

NOTAM LIST

Period : 150000DEC18 - 312359DEC99

>> (170000DEC18 - 170600DEC18)	(180000DEC18 - 180600DEC18)	(190000DEC18 - 190600DEC18)
(200000DEC18 - 200600DEC18)	(210000DEC18 - 210600DEC18)	(220000DEC18 - 220600DEC18)
(230000DEC18 - 230600DEC18)	(240000DEC18 - 240600DEC18)	(250000DEC18 - 250600DEC18)
(260000DEC18 - 260600DEC18)	(270000DEC18 - 270600DEC18)	(280000DEC18 - 280600DEC18)
(290000DEC18 - 290600DEC18)	(300000DEC18 - 300600DEC18)	(310000DEC18 - 310600DEC18)
(010000JAN19 - 010600JAN19)	(020000JAN19 - 020600JAN19)	(030000JAN19 - 030600JAN19)
(040000JAN19 - 040600JAN19)	(050000JAN19 - 050600JAN19)	(060000JAN19 - 060600JAN19)
(070000JAN19 - 070600JAN19)	(080000JAN19 - 080600JAN19)	(090000JAN19 - 090600JAN19)
(100000JAN19 - 100600JAN19)	(110000JAN19 - 110600JAN19)	(120000JAN19 - 120600JAN19)
(130000JAN19 - 130600JAN19)	(140000JAN19 - 140600JAN19)	(150000JAN19 - 150600JAN19)
(160000JAN19 - 160600JAN19)	(170000JAN19 - 170600JAN19)	(180000JAN19 - 180600JAN19)
(190000JAN19 - 190600JAN19)	(200000JAN19 - 200600JAN19)	(210000JAN19 - 210600JAN19)
(220000JAN19 - 220600JAN19)	(230000JAN19 - 230600JAN19)	(240000JAN19 - 240600JAN19)
(250000JAN19 - 250600JAN19)	(260000JAN19 - 260600JAN19)	(270000JAN19 - 270600JAN19)
(280000JAN19 - 280600JAN19)	(290000JAN19 - 290600JAN19)	(300000JAN19 - 300600JAN19)
(310000JAN19 - 310600JAN19)		

UNMANNED ACFT(HEL):

6961/18

1.FLT AREA : BOUNDED BY FLW POINTS

352401N1393320E 352401N1393256E 352416N1393256E

352416N1393320E

(AROUND YOKOHAMA-SHI IN KANAGAWA)

2.NUMBER : MAX 1

3.CHARACTERISTICS : LEN/MAX 0.3M WID/MAX 0.3M WT/MAX0.9KG

COLOR/GREY

F) SFC G)1149FT AMSL

Period : 150000DEC18 - 312359DEC99

UNMANNED ACFT(GLIDER):
1. FLT AREA: BOUNDED BY FLW POINTS
355147N1390958E 355134N1390958E
355134N1391030E 355147N1391030E
(AROUND HANNO-SHI IN SAITAMA)
2. NUMBER : MAX 5
3. CHARACTERISTICS: LEN/MAX 2.0M WID/MAX 5.0M WT/MAX 5.0KG
COLOR/VARIOUS
4. FLT TIME: HJ
F) SFC G12789FT AMSL

NOTAM LIST

Period : 150000DEC18 - 312359DEC99

>> (160830DEC18 - 161100DEC18)

UNMANNED ACFT(HEL):

7209/18

1.FLT AREA: BOUNDED BY FLW POINTS
(AROUND FUJINOMIYA-SHI IN SHIZUOKA)
(1) 352051N1383329E 352051N1383354E
352025N1383354E 352036N1383330E
(2) 352034N1383318E 352035N1383329E
352030N1383330E 352031N1383319E
2.NUMBER : MAX 1
3.CHARACTERISTICS: LEN/MAX 0.5M WID/MAX 0.5M WT/MAX 4.3KG
COLOR/WHITE,BLACK
F) SFC G)3003FT AMSL

> (142200DEC18 - 150700DEC18) (152200DEC18 - 160700DEC18) (162200DEC18 - 170700DEC18)
(172200DEC18 - 180700DEC18) (182200DEC18 - 190700DEC18) (192200DEC18 - 200700DEC18)
(202200DEC18 - 210700DEC18) (212200DEC18 - 220700DEC18)

UNMANNED ACFT(HEL):

7277/18

1.FLT AREA: BOUNDED BY FLW POINTS
362042N1393706E 362025N1393721E
362005N1393702E 362027N1393658E
(AROUND TOCHIGI-SHI)
2.NUMBER : 1
3.CHARACTERISTICS: LEN/0.5M WID/0.5M WT/1.5KG COLOR/WHITE
F) SFC G)3446FT AMSL

>> (291932SEP19 - 301004SEP19) (301932SEP19 - 011004OCT19) (011932OCT19 - 021004OCT19)
(021932OCT19 - 031004OCT19) (031932OCT19 - 041004OCT19)

UNMANNED ACFT(AIRPLANE,HEL,GLIDER):

7291/18

1.FLT AREA: BOUNDED BY FLW POINTS
344829N1374945E 344833N1374911E
344735N1374910E 344733N1374946E
(AROUND IWATA-SHI IN SHIZUOKA)
2.NUMBER : MAX 1
3.CHARACTERISTICS: LEN/MAX 2.0M WID/MAX 3.0M WT/MAX 5.0KG
COLOR/VARIOUS
4.FLT TIME: HJ
F) SFC G)1411FT AMSL

>> (271924JUN19 - 281002JUN19) (281924JUN19 - 291002JUN19) (291924JUN19 - 301002JUN19)
(301924JUN19 - 011002JUL19) (011924JUL19 - 021002JUL19)

UNMANNED ACFT(AIRPLANE,GLIDER):

7317/18

1.FLT AREA: BOUNDED BY FLW POINTS
360245N1394407E 360234N1394357E
360226N1394425E 360235N1394428E
(AROUND SUGITO-MACHI KITAKATSUSHIKA-GUN IN SAITAMA)
2.NUMBER : MAX 5
3.CHARACTERISTICS: LEN/MAX 4.0M WID/MAX 6.0M WT/MAX 10.0KG
COLOR/VARIOUS
4.FLT TIME: HJ
5.RMK : THIS AREA IS INCLUDED IN KK4-4
F) SFC G)1346FT AMSL

OTR

>> (171500DEC18 - 172000DEC18) (181500DEC18 - 182000DEC18)

LOW LVL WIND SHEAR ADVS BY DOPPLER RADAR AND DOPPLER LIDAR NOT
PROVIDED DUE TO MAINT

7128/18

>> (271500DEC18 - 272000DEC18)

APN(BEHIND FM SPOT 907 TO SPOT 909)-CLSD DUE TO MAINT

7244/18

NOTAM LIST

Period : 150000DEC18 - 312359DEC99

(051500DEC18 - 311500MAR20)

REF AIP SUP 198/18 ITEM APRON:A
SPOT 73-CLSD

6754/18

(051500DEC18 - 311500OCT19)

REF AIP SUP 198/18 ITEM APRON:B
SPOT 115 116-CLSD

6755/18

(051500DEC18 - 311500MAR20)

REF AIP SUP 198/18 ITEM APRON:C
SPOT 72-CLSD

6756/18

(051500DEC18 - 311500MAR19)

REF AIP SUP 198/18 ITEM APRON:D
SPOT 321,322-CLSD

6757/18

(051500DEC18 - 311500MAR19)

REF AIP SUP 198/18 ITEM APRON:E
SPOT 313,314,315-CLSD

6758/18

(051500DEC18 - 311500MAR20)

REF AIP SUP 198/18 ITEM APRON:4
SPOT 981L-TEMPO INSTALLED
RMK/SPOT 981L IS INSTALLED WITHIN SPOT 981,982 AND 983

6759/18

(051500DEC18 - 311500DEC18)

REF AIP SUP 198/18 ITEM APRON:7
SPOT 406-RELOCATED
RMK/1.SPOT SIZE CHANGED FM WS61 TO WS35.8
2.INS CHECKPOINT 353331.56N/1394703.27E

6760/18

(051500DEC18 - 311500DEC18)

REF AIP SUP 198/18 ITEM APRON:8
SPOT 407-RELOCATED
RMK/1.SPOT SIZE CHANGED FM WS61 TO WS35.8
2.INS CHECKPOINT 353329.59N/1394704.66E

6761/18

(051500DEC18 - 311500DEC18)

REF AIP SUP 198/18 ITEM APRON:9
SPOT 408-RELOCATED
RMK/1.SPOT SIZE CHANGED FM WS61 TO WS35.8
2.INS CHECKPOINT 353327.63N/1394706.05E

6762/18

(051500DEC18 - 311500MAR19)

REF AIP SUP 198/18 ITEM APRON:10
SPOT 305-RELOCATED
RMK/1.SPOT SIZE CHANGED FM WS61 TO WS35.9
2.INS CHECKPOINT 353350.25N/1394649.78E

6763/18

>> (191500DEC18 - 192100DEC18)

SPOT 201-CLSD DUE TO MAINT

7226/18

> (140152DEC18 - 190900DEC18)

SPOT 60-CLSD DUE TO CONST

7319/18

NOTAM LIST

Period : 150000DEC18 - 312359DEC99

(151400DEC18 - 152130DEC18) (161400DEC18 - 162130DEC18) (171400DEC18 - 172130DEC18)
 (191400DEC18 - 192130DEC18) (201400DEC18 - 202130DEC18) (221400DEC18 - 222130DEC18)
 (231400DEC18 - 232130DEC18) (241400DEC18 - 242130DEC18) (261400DEC18 - 262130DEC18)
 (271400DEC18 - 272130DEC18) (291400DEC18 - 292130DEC18) (301400DEC18 - 302130DEC18)
 (311400DEC18 - 312130DEC18)

CRANE EXIST ABV APCH SFC FOR RWY 16R/34L

3760/18

1.PSN AND HGT: (1)BOUNDED BY FLW POINT

353208.56N1394712.02E 353209.05N1394713.06E
 353206.46N1394715.25E 353205.90N1394714.27E
 (130.697M TO 229.903M BFR RWY 34L THR AND
 29.629M TO 67.489M RIGHT EXTENDED RCL)
 HGT/214FT AMSL

(2)BOUNDED BY FLW POINT

353206.76N1394709.10E 353208.26N1394712.25E
 353207.40N1394712.98E 353205.86N1394709.73E
 (141.727M TO 173.828M BFR RWY 34L THR AND
 32.486M RIGHT TO 62.000M LEFT EXTENDED RCL)
 HGT/214FT AMSL

(3)BOUNDED BY FLW POINT

353205.86N1394709.73E 353207.40N1394712.98E
 353206.38N1394713.85E 353205.41N1394711.81E
 (173.828M TO 212.000M BFR RWY 34L THR AND
 35.547M RIGHT TO 62.000M LEFT EXTENDED RCL)
 HGT/214FT AMSL

2.NUMBER : 3

3.RMK : (1)WX MNM,INSTRUMENT APCH PROC AND DEP PROC NO CHANGE

(2)OBST LGT INSTL

F) SFC G)214FT AMSL

(151400DEC18 - 152130DEC18) (161400DEC18 - 162130DEC18) (171400DEC18 - 172130DEC18)
 (191400DEC18 - 192130DEC18) (201400DEC18 - 202130DEC18) (221400DEC18 - 222130DEC18)
 (231400DEC18 - 232130DEC18) (241400DEC18 - 242130DEC18) (261400DEC18 - 262130DEC18)
 (271400DEC18 - 272130DEC18) (291400DEC18 - 292130DEC18) (301400DEC18 - 302130DEC18)
 (311400DEC18 - 312130DEC18)

CRANE EXIST ABV APCH SFC FOR RWY 16R/34L

3763/18

1.PSN AND HGT: (1)BOUNDED BY FLW POINT

353207.74N1394708.40E 353209.19N1394711.46E
 353208.63N1394711.94E 353207.15N1394708.82E
 (106.727M TO 127.792M BFR RWY 34L THR AND
 28.793M RIGHT TO 62.000M LEFT EXTENDED RCL)
 HGT/214FT AMSL

(2)BOUNDED BY FLW POINT

353207.15N1394708.82E 353208.63N1394711.94E
 353208.03N1394712.45E 353206.52N1394709.27E
 (127.792M TO 150.292M BFR RWY 34L THR AND
 30.598M RIGHT TO 62.000M LEFT EXTENDED RCL)
 HGT/214FT AMSL

2.NUMBER : 1

3.RMK : (1)WX MNM,INSTRUMENT APCH PROC AND DEP PROC NO CHANGE

(2)OBST LGT INSTL

F) SFC G)214FT AMSL

(190210OCT18 - 100800JAN19)

OBST DAY MARKING FOR POWER LINE TOWER ERASED DUE TO REPAIR

4874/18

PSN : 344113.9N1374758.1E(IWATA-SHI IN SHIZUOKA)

F) SFC G)232FT AMSL

NOTAM LIST**Period : 150000DEC18 - 312359DEC99**

(310707OCT18 - 301500JAN19)
OBST DAY MARKING FOR POWER LINE TOWER ERASED DUE TO REPAIR 5367/18
PSN : 343958.0N1380957.0E(OMAEZAKI-SHI IN SHIZUOKA)
F) SFC G)633FT AMSL

(012000NOV18 - 250800JAN19)
OBST DAY MARKING FOR POWER LINE TOWER ERASED DUE TO REPAIR 5437/18
PSN : 344154.9N1374002.2E(HAMAMATSU-SHI IN SHIZUOKA)
F) SFC G)250FT AMSL

(182224NOV18 - 250800JAN19)
OBST DAY MARKING FOR TOWER ERASED DUE TO REPAIR 6154/18
PSN : 344746.0N1374114.0E(HAMAMATSU-SHI IN SHIZUOKA)
F) SFC G)381FT AMSL

(230000NOV18 - 260700DEC18)
OBST DAY MARKING FOR TOWER ERASED DUE TO REPAIR 6165/18
PSN : 351636.7N1390932.0E(ODAWARA-SHI IN KANAGAWA)
F) SFC G)275FT AMSL

(270000NOV18 - 250700DEC18)
OBST DAY MARKING FOR TOWER ERASED DUE TO REPAIR 6166/18
PSN : 351638.3N1390949.9E(ODAWARA-SHI IN KANAGAWA)
F) SFC G)271FT AMSL

(052300DEC18 - 170800JAN19)
OBST DAY MARKING FOR POWER LINE TOWER ERASED DUE TO REPAIR 6243/18
PSN : 344238.0N1373020.2E(KOSAI-SHI IN SHIZUOKA)
F) SFC G)380FT AMSL

(092300DEC18 - 040800MAR19)
OBST DAY MARKING FOR POWER LINE TWR ERASED DUE TO REPAIR 7110/18
PSN : 343930.0N1380909.0E(OMAEZAKI-SHI IN SHIZUOKA)
F) SFC G)460FT AMSL

(250546SEP18 - 250800DEC18)
OBST LGT ON POWER LINE TOWER-U/S DUE TO TROUBLE 3701/18
PSN : 363925.0N1395444.0E (UTSUNOMIYA-SHI IN TOCHIGI)
F) SFC G)903FT AMSL

(280425SEP18 - 250800DEC18)
OBST LGT ON BLDG-U/S DUE TO CONST 3854/18
PSN : 353932.2N1394309.7E (MINATO-KU IN TOKYO)
F) SFC G)392FT AMSL

(031100OCT18 - 310800DEC18)
OBST LGT ON BLDG-U/S DUE TO TROUBLE 4135/18
PSN : 353259.8N1394026.7E (KAWASAKI-SHI IN KANAGAWA)
F) SFC G)494FT AMSL

(101005OCT18 - 100800JAN19)
OBST LGT ON POWER LINE TOWER-U/S DUE TO TROUBLE 4492/18
PSN : 344646.9N1375134.1E (IWATA-SHI IN SHIZUOKA)
F) SFC G)601FT AMSL

(112300OCT18 - 111200JAN19)
OBST LGT ON BLDG-U/S DUE TO CONST 4566/18
PSN : 354820.6N1394324.3E (KAWAGUCHI-SHI IN SAITAMA)
F) SFC G)378FT AMSL

NOTAM LIST**Period : 150000DEC18 - 312359DEC99**

(120109OCT18 - 280800DEC18)
OBST LGT ON POWER LINE TOWER-U/S DUE TO TROUBLE 4585/18
PSN : 344643.9N1374032.1E (HAMAMATSU-SHI IN SHIZUOKA)
F) SFC G)291FT AMSL

(120109OCT18 - 280800DEC18)
OBST LGT ON POWER LINE TOWER-U/S DUE TO TROUBLE 4586/18
PSN : 344718.9N1374040.1E (HAMAMATSU-SHI IN SHIZUOKA)
F) SFC G)384FT AMSL

(152330DEC18 - 160930DEC18)
OBST LGT ON BLDG-U/S DUE TO MAINT 4727/18
PSN : 353920.7N1394653.3E (CHUO-KU IN TOKYO)
F) SFC G)582FT AMSL

(230348OCT18 - 211500JAN19)
OBST LGT ON BLDG-U/S DUE TO TROUBLE 4998/18
PSN : 352734.0N1393548.0E (YOKOHAMA-SHI IN KANAGAWA)
F) SFC G)230FT AMSL

(230915OCT18 - 110900JAN19)
OBST LGT ON POWER LINE TOWER-U/S DUE TO TROUBLE 5021/18
PSN : 350443.0N1382605.0E (SHIZUOKA-SHI)
F) SFC G)2999FT AMSL

(060915NOV18 - 190800DEC18)
OBST LGT ON TOWER-U/S DUE TO TROUBLE 5669/18
PSN : 355544.0N1392216.0E (TSURUGASHIMA-SHI IN SAITAMA)
F) SFC G)404FT AMSL

(070639NOV18 - 051100FEB19)
OBST LGT ON BLDG-U/S DUE TO TROUBLE 5692/18
PSN : 354425.5N1394727.7E (ARAKAWA-KU IN TOKYO)
F) SFC G)395FT AMSL

(070647NOV18 - 190800DEC18)
OBST LGT ON TOWER-U/S DUE TO TROUBLE 5693/18
PSN : 354918.6N1392211.4E (IRUMA-SHI IN SAITAMA)
F) SFC G)751FT AMSL

(070944NOV18 - 020800FEB19)
OBST LGT ON POWER LINE TOWER-U/S DUE TO TROUBLE 5698/18
PSN : 344840.9N1374843.1E (HAMAMATSU-SHI IN SHIZUOKA)
F) SFC G)321FT AMSL

(071109NOV18 - 020800FEB19)
OBST LGT ON POWER LINE TOWER-U/S DUE TO TROUBLE 5709/18
PSN : 344731.9N1374903.1E (HAMAMATSU-SHI IN SHIZUOKA)
F) SFC G)433FT AMSL

(071109NOV18 - 210600DEC18)
OBST LGT ON TOWER-U/S DUE TO TROUBLE 5710/18
PSN : 355117.6N1393852.4E (SAITAMA-SHI)
F) SFC G)333FT AMSL

(081300NOV18 - 071500JAN19)
OBST LGT ON BLDG-U/S DUE TO TROUBLE 5770/18
PSN : 354023.0N1394411.0E (MINATO-KU IN TOKYO)
F) SFC G)703FT AMSL

NOTAM LIST

Period : 150000DEC18 - 312359DEC99

(192300NOV18 - 190900FEB19)

OBST LGT ON BLDG-U/S DUE TO CONST

6141/18

PSN : 354501.7N1394639.3E (ARAKAWA-KU IN TOKYO)

F) SFC G)287FT AMSL

>> (191400JAN19 - 192200JAN19)

OBST LGT ON BLDG-U/S DUE TO MAINT

6157/18

PSN : 354152.0N1394602.0E (CHIYODA-KU IN TOKYO)

F) SFC G)556FT AMSL

>> (211700JAN19 - 212000JAN19)

OBST LGT ON BLDG-U/S DUE TO MAINT

6164/18

PSN : 354227.1N1393952.9E (NAKANO-KU IN TOKYO)

F) SFC G)453FT AMSL

(190957NOV18 - 300800DEC18)

OBST LGT ON BRIDGE-U/S DUE TO TROUBLE

6172/18

PSN : 352112.2N1392216.4E (SAMUKAWA-MACHI KOZA-GUN IN KANAGAWA)

RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR BRIDGE

F) SFC G)235FT AMSL

>> (262300JAN19 - 271200JAN19)

OBST LGT ON CHIMNEY-U/S DUE TO MAINT

6201/18

PSN : 353208.2N1393400.8E (YOKOHAMA-SHI IN KANAGAWA)

F) SFC G)601FT AMSL

(200836NOV18 - 190800FEB19)

OBST LGT ON POWER LINE TOWER-U/S DUE TO TROUBLE

6213/18

PSN : 351155.0N1383840.0E (FUJI-SHI IN SHIZUOKA)

RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR POWER LINE TOWER

F) SFC G)544FT AMSL

>> (242300DEC18 - 251000DEC18)

OBST LGT ON BLDG-U/S DUE TO MAINT

6280/18

PSN : 353750.7N1394741.3E (KOTO-KU IN TOKYO)

F) SFC G)246FT AMSL

>> (022300JAN19 - 041000JAN19)

OBST LGT ON BLDG-U/S DUE TO MAINT

6281/18

PSN : 353750.7N1394741.3E (KOTO-KU IN TOKYO)

F) SFC G)246FT AMSL

>> (071500JAN19 - 072100JAN19)

OBST LGT ON BLDG-U/S DUE TO MAINT

6416/18

PSN : 354047.0N1394417.0E (CHIYODA-KU IN TOKYO)

F) SFC G)647FT AMSL

(270303NOV18 - 240000FEB19)

OBST LGT ON CHIMNEY-U/S DUE TO CONST

6484/18

1.PSN : 351255.6N1394308.5E HGT:670FT AMSL

2.PSN : 351249.2N1394312.6E HGT:604FT AMSL

3.PSN : 351247.9N1394309.9E HGT:604FT AMSL

(YOKOSUKA-SHI IN KANAGAWA)

F) SFC G)670FT AMSL

(270902NOV18 - 280830JAN19)

OBST LGT ON POWER LINE TOWER-U/S DUE TO TROUBLE

6493/18

PSN : 355437.4N1392736.1E (KAWAGOE-SHI IN SAITAMA)

F) SFC G)268FT AMSL

NOTAM LIST

Period : 150000DEC18 - 312359DEC99

(270902NOV18 - 280830JAN19)

OBST LGT ON POWER LINE-U/S DUE TO TROUBLE

6494/18

PSN : 355913.0N1392411.8E (HIGASHIMATSUYAMA-SHI IN SAITAMA)

F) SFC G)298FT AMSL

(270902NOV18 - 280830JAN19)

OBST LGT ON POWER LINE TOWER-U/S DUE TO TROUBLE

6495/18

PSN : 355837.9N1392726.3E (KAWAJIMA-MACHI HIKI-GUN IN SAITAMA)

F) SFC G)344FT AMSL

(270902NOV18 - 280830JAN19)

OBST LGT ON POWER LINE TOWER-U/S DUE TO TROUBLE

6496/18

PSN : 355324.1N1392311.7E (HIDAKA-SHI IN SAITAMA)

F) SFC G)552FT AMSL

(270902NOV18 - 280830JAN19)

OBST LGT ON POWER LINE TOWER-U/S DUE TO TROUBLE

6497/18

PSN : 355554.5N1392319.3E (TSURUGASHIMA-SHI IN SAITAMA)

F) SFC G)449FT AMSL

(270903NOV18 - 280830JAN19)

OBST LGT ON POWER LINE TOWER-U/S DUE TO TROUBLE

6498/18

PSN : 354556.8N1393407.6E (NIIZA-SHI IN SAITAMA)

F) SFC G)368FT AMSL

(280822NOV18 - 280830JAN19)

OBST LGT ON POWER LINE TOWER-U/S DUE TO TROUBLE

6547/18

PSN : 354831.0N1392015.3E(IRUMA-SHI IN SAITAMA)

F) SFC G)738FT AMSL

(290253NOV18 - 290800DEC18)

OBST LGT ON POWER LINE TOWER-U/S DUE TO TROUBLE

6564/18

PSN : PSN:351401.0N1383046.0E (NAMBU-CHO MINAMIKOMA-GUN IN YAMANASHI)

HGT:914FT AMSL

RMK/1.OBST LGT IN PLACE OF OBST DAY MARKING FOR POWER LINE

2.OTHER SIDE TOWER

351354.0N1383019.0E (NAMBU-CHO MINAMIKOMA-GUN IN YAMANASHI)

HGT:992FT AMSL

F) SFC G)992FT AMSL

(290253NOV18 - 300800DEC18)

OBST LGT ON POWER LINE TOWER-U/S DUE TO TROUBLE

6565/18

PSN : 350244.0N1375056.0E (HAMAMATSU-SHI IN SHIZUOKA) HGT:1088FT

RMK/1.OBST LGT IN PLACE OF OBST DAY MARKING FOR POWER LINE

2.OTHER SIDE TOWER

PSN:350232.0N1375125.0E (HAMAMATSU-SHI IN SHIZUOKA)

HGT:1342FT AMSL

F) SFC G)1342FT AMSL

>> (122300JAN19 - 131100JAN19)

OBST LGT ON BLDG-U/S DUE TO MAINT

6572/18

PSN : 354002.2N1394922.0E (KOTO-KU IN TOKYO)

F) SFC G)274FT AMSL

>> (262140JAN19 - 271440JAN19)

OBST LGT ON BLDG-U/S DUE TO MAINT

6573/18

PSN : 354023.0N1394411.0E (MINATO-KU IN TOKYO)

F) SFC G)792FT AMSL

NOTAM LIST

Period : 150000DEC18 - 312359DEC99

(291151NOV18 - 260800FEB19)

OBST LGT ON POWER LINE TOWER-U/S DUE TO TROUBLE
PSN : 350052.8N1374639.1E (HAMAMATSU-SHI IN SHIZUOKA)
F) SFC G)3544FT AMSL

6593/18

(300633NOV18 - 280800FEB19)

OBST LGT ON POWER LINE TOWER-U/S DUE TO TROUBLE
PSN: 350512.0N1374831.0E (HAMAMATSU-SHI IN SHIZUOKA)
HGT: 730FT AMSL
RMK/1.OBST LGT IN PLACE OF OBST DAY MARKING FOR POWER LINE
2.OTHER SIDE TOWER
PSN: 350525.0N1374810.0E (HAMAMATSU-SHI IN SHIZUOKA)
HGT: 686FT AMSL
F) SFC G)730FT AMSL

6631/18

(300640NOV18 - 110700JAN19)

OBST LGT ON TOWER-U/S DUE TO TROUBLE
PSN : 361313.0N1391236.0E (FUKAYA-SHI IN SAITAMA)
F) SFC G)528FT AMSL

6632/18

(300640NOV18 - 110700JAN19)

OBST LGT ON TOWER-U/S DUE TO TROUBLE
PSN : 355539.0N1392205.0E(TSURUGASHIMA-SHI IN SAITAMA)
F) SFC G)574FT AMSL

6633/18

>> (141500DEC18 - 161300DEC18)

OBST LGT ON BLDG-U/S DUE TO MAINT
PSN : 353906.7N1394528.3E (MINATO-KU IN TOKYO)
F) SFC G)600FT AMSL

6764/18

(030215DEC18 - 020800MAR19)

OBST LGT ON POWER LINE TOWER-U/S DUE TO TROUBLE
PSN : 355101.0N1394343.0E (KAWAGUCHI-SHI IN SAITAMA)
F) SFC G)372FT AMSL

6785/18

>> (240000DEC18 - 240900DEC18)

OBST LGT ON BLDG-U/S DUE TO CONST
PSN : 353738.0N1394312.0E (SHINAGAWA-KU IN TOKYO)
F) SFC G)425FT AMSL

6786/18

>> (272330DEC18 - 281200DEC18)

OBST LGT ON BLDG-U/S DUE TO MAINT
PSN : 354143.7N1394426.4E (CHIYODA-KU IN TOKYO)
F) SFC G)487FT AMSL

6792/18

>> (162330DEC18 - 270800DEC18)

OBST LGT ON POWER LINE TOWER-U/S DUE TO CONST
PSN : 355408.0N1392751.4E (KAWAGOE-SHI IN SAITAMA)
RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR POWER LINE TOWER
F) SFC G)313FT AMSL

7010/18

>> (062330JAN19 - 080800FEB19)

OBST LGT ON POWER LINE TOWER-U/S DUE TO CONST
PSN : 355408.0N1392751.4E (KAWAGOE-SHI IN SAITAMA)
RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR POWER LINE TOWER
F) SFC G)313FT AMSL

7011/18

(070922DEC18 - 060300FEB19)

OBST LGT ON BLDG-U/S DUE TO TROUBLE
PSN : 354349.0N1394320.0E (TOSHIMA-KU IN TOKYO)
F) SFC G)368FT AMSL

7054/18

NOTAM LIST

Period : 150000DEC18 - 312359DEC99

(080850DEC18 - 150800DEC18)

OBST LGT ON CRANE-U/S DUE TO TROUBLE

7083/18

PSN : 353818.0N1394225.0E (MEGURO-KU IN TOKYO)

F) SFC G)622FT AMSL

(091401DEC18 - 100800JAN19)

OBST LGT ON POWER LINE TOWER-U/S DUE TO TROUBLE

7109/18

PSN : 351507.8N1383455.8E(FUJINOMIYA-SHI IN SHIZUOKA)

F) SFC G)1209FT AMSL

>> (262100JAN19 - 271100JAN19)

OBST LGT ON CHIMNEY-U/S DUE TO MAINT

7112/18

PSN : 354259.7N1394958.3E (SUMIDA-KU IN TOKYO)

RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR CHIMNEY

F) SFC G)496FT AMSL

>> (061530JAN19 - 061930JAN19)

OBST LGT ON BLDG-U/S DUE TO MAINT

7127/18

PSN : 354005.0N1394426.3E (MINATO-KU IN TOKYO)

F) SFC G)502FT AMSL

>> (201500JAN19 - 202200JAN19)

OBST LGT ON BLDG-U/S DUE TO MAINT

7131/18

PSN : 353730.0N1394634.0E (KOTO-KU IN TOKYO)

F) SFC G)363FT AMSL

(110250DEC18 - 280800DEC18)

OBST LGT ON POWER LINE TOWER-U/S DUE TO TROUBLE

7159/18

PSN : 364158.0N1395037.0E (UTSUNOMIYA-SHI IN TOCHIGI)

F) SFC G)1705FT AMSL

(110251DEC18 - 280800DEC18)

OBST LGT ON POWER LINE TOWER-U/S DUE TO TROUBLE

7160/18

PSN : 364806.0N1400700.0E (OTAWARA-SHI IN TOCHIGI)

F) SFC G)986FT AMSL

(110514DEC18 - 280800DEC18)

OBST LGT ON POWER LINE TOWER-U/S DUE TO TROUBLE

7161/18

PSN : 364503.0N1394506.0E (NIKKO-SHI IN TOCHIGI)

F) SFC G)1342FT AMSL

(110519DEC18 - 280800DEC18)

OBST LGT ON POWER LINE TOWER-U/S DUE TO TROUBLE

7162/18

PSN : 364707.0N1400714.0E (OTAWARA-SHI IN TOCHIGI)

F) SFC G)765FT AMSL

>> (111500FEB19 - 112200FEB19)

OBST LGT ON BLDG-U/S DUE TO MAINT

7163/18

PSN : 353731.7N1394619.6E (MINATO-KU IN TOKYO)

F) SFC G)397FT AMSL

(110803DEC18 - 280800DEC18)

OBST LGT ON POWER LINE TOWER-U/S DUE TO TROUBLE

7164/18

PSN : 364309.0N1394722.0E (NIKKO-SHI IN TOCHIGI)

F) SFC G)1198FT AMSL

(110804DEC18 - 280820DEC18)

OBST LGT ON POWER LINE TOWER-U/S DUE TO TROUBLE

7165/18

PSN : 364015.0N1395337.0E (UTSUNOMIYA-SHI IN TOCHIGI)

F) SFC G)942FT AMSL

NOTAM LIST

Period : 150000DEC18 - 312359DEC99

(110804DEC18 - 110800MAR19)

OBST LGT ON TOWER-U/S DUE TO TROUBLE

7167/18

PSN : 353806.0N1394741.0E (KOTO-KU IN TOKYO)

RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR TOWER

F) SFC G)267FT AMSL

>> (170300DEC18 - 310800JAN19)

OBST LGT ON BLDG-U/S DUE TO CONST

7182/18

PSN : 353209.7N1394205.4E (KAWASAKI-SHI IN KANAGAWA)

F) SFC G)348FT AMSL

(111100DEC18 - 310600JAN19)

OBST LGT ON POWER LINE TOWER-U/S DUE TO TROUBLE

7183/18

PSN : 360514.4N1375934.7E (SHIOJIRI-SHI IN NAGANO)

RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR POWER LINE TOWER

F) SFC G)3075FT AMSL

>> (231500JAN19 - 232000JAN19)

OBST LGT ON BLDG-U/S DUE TO MAINT

7207/18

PSN : 354605.0N1395216.0E (KATSUSHIKA-KU IN TOKYO)

F) SFC G)493FT AMSL

> (130910DEC18 - 130800JAN19)

OBST LGT ON TOWER-U/S DUE TO TROUBLE

7267/18

PSN : 353210.0N1393607.0E (YOKOHAMA-SHI IN KANAGAWA)

F) SFC G)441FT AMSL

>> (140634DEC18 - 270800DEC18)

OBST LGT ON TOWER-U/S DUE TO TROUBLE

7323/18

PSN : 355746.0N1392608.0E (SAKADO-SHI IN SAITAMA)

F) SFC G)489FT AMSL

>> (140636DEC18 - 250800JAN19)

OBST LGT ON TOWER-U/S DUE TO TROUBLE

7324/18

PSN : 361222.0N1392037.0E (KUMAGAYA-SHI IN SAITAMA)

F) SFC G)454FT AMSL

>> (200300DEC18 - 310800JAN19)

OBST LGT ON BLDG-U/S DUE TO CONST

7325/18

PSN : 353143.3N1394146.1E (KAWASAKI-SHI IN KANAGAWA)

F) SFC G)336FT AMSL

>> (140705DEC18 - 080800FEB19)

OBST LGT ON BLDG-U/S DUE TO TROUBLE

7326/18

PSN : 353754.0N1394351.0E (MINATO-KU IN TOKYO)

F) SFC G)435FT AMSL

>> (292230DEC18 - 300830DEC18)

OBST LGT ON CHIMNEY-U/S DUE TO CONST

7327/18

PSN : 350935.0N1384315.0E (FUJI-SHI IN SHIZUOKA)

RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR CHIMNEY

F) SFC G)402FT AMSL

>> (141150DEC18 - 140800MAR19)

OBST LGT ON POWER LINE TOWER-U/S DUE TO TROUBLE

7340/18

PSN : 344254.0N1380806.0E (KIKUGAWA-SHI IN SHIZUOKA)

RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR POWER LINE TOWER

F) SFC G)699FT AMSL

NOTAM LIST

Period : 150000DEC18 - 312359DEC99

>> (141150DEC18 - 140800MAR19)

OBST LGT ON POWER LINE TOWER-U/S DUE TO TROUBLE
PSN : 343815.0N1380852.0E (OMAEZAKI-SHI IN SHIZUOKA)

7341/18

RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR POWER LINE TOWER
F) SFC G)521FT AMSL

(181715FEB06 - UFN)

ALL SMALL VFR ACFT ARE STRONGLY REQUESTED TO AVOID FLYING THE FLW
AIRSPACE.
AIRSPACE WITHIN A RADIUS OF 2NM FM 351712N1394000E(TOKYO DATUM)
351724N1393948E(WGS84)

0604/06

US FORCES FACILITY IN YOKOSUKA.
F) SFC G)2500FT MSL

(181930FEB06 - UFN)

ALL VFR ACFT FLYING IN THE VICINITY OF CRATER OF MIYAKEJIMA ARE
REQUIRED PAY SPECIAL ATTN TO IT'S VOLCANIC ACTIVITY.

0662/06

(260103NOV18 - 210800DEC18)

REF AIP SUP 136/18 ITEM 32,33,34,35 (CHANGE TO READ)
NO LONGER IN FORCE
CONST CMPL

6410/18

(040513DEC18 - 211000DEC18)

GUMMA HELIPORT
SPOT 6-CLSD DUE TO CONST

6854/18

(040513DEC18 - 211000DEC18)

GUMMA HELIPORT
SPOT 4,5-CLSD DUE TO CONST

6855/18

(091500DEC18 - 281500FEB19)

REF AIP SUP 198/18 ITEM APRON:7(CHANGE TO READ)
SPOT 406-RELOCATED
END OF VALIDITY

7059/18

CHANGE TO READ
FEB 2019

INSTEAD OF
DEC 2018

REMARKS

CANGE TO READ
(DELETE TEXT)
INS CHECK POINT
353331.04N/1394702.17E

INSTEAD OF
SPOT SIZE CHANGED FM WS61 TO WS35.8
INS CHECK POINT
353331.56N/1394703.27E

NOTAM LIST

Period : 150000DEC18 - 312359DEC99

(091500DEC18 - 281500FEB19)

REF AIP SUP 198/18 ITEM APRON:8(CHANGE TO READ)
SPOT 407-RELOCATED
END OF VALIDITY

7060/18

CHANGE TO READ
FEB 2019

INSTEAD OF
DEC 2018

REMARKS

CANGE TO READ
(DELETE TEXT)
INS CHECK POINT
353329.08N/1394703.57E

INSTEAD OF
SPOT SIZE CHANGED FM WS61 TO WS35.8
INS CHECK POINT
353329.59N/1394704.66E

(091500DEC18 - 281500FEB19)

REF AIP SUP 198/18 ITEM APRON:9(CHANGE TO READ)
SPOT 408-RELOCATED
END OF VALIDITY

7061/18

CHANGE TO READ
FEB 2019

INSTEAD OF
DEC 2018

REMARKS

CANGE TO READ
(DELETE TEXT)
INS CHECK POINT
353327.11N/1394704.96E

INSTEAD OF
SPOT SIZE CHANGED FM WS61 TO WS35.8
INS CHECK POINT
353327.63N/1394706.05E

RJEC / AKJ / Asahikawa

RWY

>> (150045DEC18 - 150110DEC18)

RWY 16/34-CLSD DUE TO SN REMOVAL
RMK/EXC SKED DEP

0873/18

>> (150200DEC18 - 150230DEC18)

RWY 16/34-CLSD DUE TO SN REMOVAL
RMK/EXC SKED DEP

0875/18

NOTAM LIST

Period : 150000DEC18 - 312359DEC99

OTR

[EST : 1902071500EST]

(070223NOV18 - 071500FEB19EST)

OBST(TREES) EXIST ABV APCH SFC FOR RWY 34

0721/18

1.PSN : BOUNDED BY FLW POINT

433842.3N1422815.7E

433842.2N1422815.8E

433840.5N1422817.4E

433832.0N1422825.4E

433840.4N1422809.5E

433842.1N1422812.0E

(2105.9M TO 2518.3M BFR RWY 34 THR AND

311.2M TO 518.7M RIGHT EXTENDED RCL)

2.NUMBER : NUMEROUSNESS

3.RMK : WX MNM,INSTRUMENT APCH PROC,DEP PROC NO CHANGE

F) SFC G)897FT AMSL

[EST : 1902071500EST]

(070223NOV18 - 071500FEB19EST)

OBST(TREES) EXIST ABV APCH SFC FOR RWY 34

0722/18

1.PSN : BOUNDED BY FLW POINT

433821.0N1422835.7E

433817.3N1422839.2E

433815.7N1422834.7E

433817.9N1422833.0E

(2923.6M TO 3060.1M BFR RWY 34 THR AND

482.7M TO 600.0M RIGHT EXTENDED RCL)

2.NUMBER : NUMEROUSNESS

3.RMK : WX MNM,INSTRUMENT APCH PROC,DEP PROC NO CHANGE

F) SFC G)950FT AMSL

[EST : 1902071500EST]

(070223NOV18 - 071500FEB19EST)

OBST(TREE) EXIST ABV APCH SFC FOR RWY 34

0723/18

1.PSN : 433930.8N1422730.0E

(344.6M BFR RWY 34 THR AND 191.5M RIGHT EXTENDED RCL)

2.NUMBER : 1

3.RMK : WX MNM,INSTRUMENT APCH PROC,DEP PROC NO CHANGE

F) SFC G)752FT AMSL

[EST : 1902071500EST]

(070224NOV18 - 071500FEB19EST)

OBST(TREES) EXIST ABV TRANSITIONAL SFC

0724/18

1.PSN : BOUNDED BY FLW POINT

433934.2N1422727.7E

433933.3N1422730.2E

433932.5N1422731.5E

433933.5N1422728.3E

(225.7M TO 310.3M BFR RWY 34 THR AND

191.7M TO 245.6M RIGHT EXTENDED RCL)

2.NUMBER : NUMEROUSNESS

3.RMK : WX MNM,INSTRUMENT APCH PROC,DEP PROC NO CHANGE

F) SFC G)770FT AMSL

NOTAM LIST

Period : 150000DEC18 - 312359DEC99

[EST : 1902071500EST]

(070224NOV18 - 071500FEB19EST)

OBST(TREES) EXIST ABV HORIZONTAL SFC

0725/18

1.PSN : BOUNDED BY FLW POINT

434052.5N1422816.8E

434046.6N1422820.5E

434050.9N1422834.0E

434054.9N1422828.5E

(APRX QTE/61DEG 2351.66M FM RJEC ARP)

2.NUMBER : NUMEROUSNESS

3.RMK : WX MNM,INSTRUMENT APCH PROC,DEP PROC NO CHANGE

F) SFC G)898FT AMSL

[EST : 1902071500EST]

(070224NOV18 - 071500FEB19EST)

OBST(TREES) EXIST ABV HORIZONTAL SFC

0726/18

1.PSN : BOUNDED BY FLW POINT

433949.3N1422917.9E

433949.6N1422923.3E

433952.8N1422924.2E

433955.7N1422925.0E

433956.8N1422925.2E

434000.8N1422921.9E

434004.4N1422915.8E

433957.8N1422906.7E

(APRX QTE/100DEG 3489.46M FM RJEC ARP)

2.NUMBER : NUMEROUSNESS

3.RMK : WX MNM,INSTRUMENT APCH PROC,DEP PROC NO CHANGE

F) SFC G)922FT AMSL

[EST : 1902071500EST]

(070224NOV18 - 071500FEB19EST)

OBST(TREES) EXIST ABV HORIZONTAL SFC

0727/18

1.PSN : BOUNDED BY FLW POINT

433945.5N1422757.2E

433937.8N1422754.3E

433942.3N1422759.1E

(APRX QTE/123DEG 1775.57M FM RJEC ARP)

2.NUMBER : NUMEROUSNESS

3.RMK : WX MNM,INSTRUMENT APCH PROC,DEP PROC NO CHANGE

F) SFC G)849FT AMSL

[EST : 1902071500EST]

(070224NOV18 - 071500FEB19EST)

OBST(TREES) EXIST ABV HORIZONTAL SFC

0728/18

1.PSN : BOUNDED BY FLW POINT

433934.7N1422827.7E

433937.3N1422827.2E

433938.8N1422824.9E

433939.0N1422822.4E

(APRX QTE/119DEG 2446.26M FM RJEC ARP)

2.NUMBER : NUMEROUSNESS

3.RMK : WX MNM,INSTRUMENT APCH PROC,DEP PROC NO CHANGE

F) SFC G)854FT AMSL

NOTAM LIST

Period : 150000DEC18 - 312359DEC99

[EST : 1902071500EST]

(070225NOV18 - 071500FEB19EST)

OBST(TREES) EXIST ABV HORIZONTAL SFC

0729/18

1.PSN : BOUNDED BY FLW POINT

433921.0N1422837.7E

433927.9N1422828.8E

433928.2N1422832.5E

433921.6N1422838.4E

(APRX QTE/123DEG 2683.48M FM RJEC ARP)

2.NUMBER : NUMEROUSNESS

3.RMK : WX MNM,INSTRUMENT APCH PROC,DEP PROC NO CHANGE

F) SFC G)863FT AMSL

[EST : 1902071500EST]

(070225NOV18 - 071500FEB19EST)

OBST(TREES) EXIST ABV HORIZONTAL SFC

0730/18

1.PSN : BOUNDED BY FLW POINT

433911.8N1422807.4E

433914.0N1422803.0E

433915.0N1422806.4E

433913.6N1422810.5E

(APRX QTE/137DEG 2591.93M FM RJEC ARP)

2.NUMBER : NUMEROUSNESS

3.RMK : WX MNM,INSTRUMENT APCH PROC,DEP PROC NO CHANGE

F) SFC G)862FT AMSL

[EST : 1902071500EST]

(070248NOV18 - 071500FEB19EST)

OBST(TREES) EXIST ABV HORIZONTAL SFC

0731/18

1.PSN : BOUNDED BY FLW POINT

433914.9N1422841.2E

433914.6N1422839.8E

433912.7N1422839.8E

433912.5N1422840.4E

(APRX QTE/127DEG 3079.85M FM RJEC ARP)

2.NUMBER : NUMEROUSNESS

3.RMK : WX MNM,INSTRUMENT APCH PROC,DEP PROC NO CHANGE

F) SFC G)851FT AMSL

[EST : 1902071500EST]

(070248NOV18 - 071500FEB19EST)

OBST(TREES,POLES,SIGNBOARDS) EXIST ABV HORIZONTAL SFC

0732/18

1.PSN : BOUNDED BY FLW POINT

433912.3N1422823.1E

433856.2N1422813.1E

433858.0N1422802.9E

433850.2N1422808.3E

433847.3N1422811.0E

433842.2N1422815.8E

433840.5N1422817.4E

433843.5N1422823.3E

433845.9N1422827.6E

433848.0N1422831.2E

433851.2N1422836.3E

433855.3N1422842.2E

433859.6N1422847.8E

433907.8N1422844.5E

433903.0N1422838.3E

(APRX QTE/132DEG 3325.67M FM RJEC ARP)

2.NUMBER : NUMEROUSNESS

3.RMK : WX MNM,INSTRUMENT APCH PROC,DEP PROC NO CHANGE

F) SFC G)910FT AMSL

CONTINUED

61 / 164

NOTAM LIST

Period : 150000DEC18 - 312359DEC99

[EST : 1902071500EST]

(070249NOV18 - 071500FEB19EST)

OBST(TREES) EXIST ABV HORIZONTAL SFC

0733/18

1.PSN : BOUNDED BY FLW POINT

433858.7N1422456.6E

433859.3N1422454.7E

433900.7N1422455.4E

(APRX QTE/228DEG 3469.64M FM RJEC ARP)

2.NUMBER : NUMEROUSNESS

3.RMK : WX MNM,INSTRUMENT APCH PROC,DEP PROC NO CHANGE

F) SFC G)850FT AMSL

[EST : 1902071500EST]

(070250NOV18 - 071500FEB19EST)

OBST(TREES) EXIST ABV HORIZONTAL SFC

0734/18

1.PSN : BOUNDED BY FLW POINT

433835.1N1422615.2E 433842.2N1422610.6E

433830.9N1422621.7E

(APRX QTE/191DEG 3280.54M FM RJEC ARP)

2.NUMBER : NUMEROUSNESS

3.RMK : WX MNM,INSTRUMENT APCH PROC,DEP PROC NO CHANGE

F) SFC G)847FT AMSL

[EST : 1902071500EST]

(070251NOV18 - 071500FEB19EST)

OBST(TREES) EXIST ABV HORIZONTAL SFC

0735/18

1.PSN : BOUNDED BY FLW POINT

433837.1N1422630.9E 433835.9N1422632.3E

433836.8N1422633.8E 433838.8N1422632.3E

(APRX QTE/188DEG 3042.56M FM RJEC ARP)

2.NUMBER : NUMEROUSNESS

3.RMK : WX MNM,INSTRUMENT APCH PROC,DEP PROC NO CHANGE

F) SFC G)860FT AMSL

[EST : 1902071500EST]

(070251NOV18 - 071500FEB19EST)

OBST(TREES) EXIST ABV HORIZONTAL SFC

0736/18

1.PSN : BOUNDED BY FLW POINT

433941.8N1422920.4E 433939.1N1422917.1E

433938.3N1422918.8E 433940.0N1422919.6E

(APRX QTE/108DEG 3491.57M FM RJEC ARP)

2.NUMBER : NUMEROUSNESS

3.RMK : WX MNM,INSTRUMENT APCH PROC,DEP PROC NO CHANGE

F) SFC G)868FT AMSL

[EST : 1902071500EST]

(070252NOV18 - 071500FEB19EST)

OBST(TREE) EXIST ABV HORIZONTAL SFC

0737/18

1.PSN : 434040.6N1422922.9E

(APRX QTE/077DEG 3493.41M FM RJEC ARP)

2.NUMBER : 1

3.RMK : WX MNM,INSTRUMENT APCH PROC,DEP PROC NO CHANGE

F) SFC G)847FT AMSL

NOTAM LIST

Period : 150000DEC18 - 312359DEC99

[EST : 1902071500EST]

(070252NOV18 - 071500FEB19EST)

OBST(TREE) EXIST ABV HORIZONTAL SFC

0738/18

1.PSN : 434038.0N1422919.9E

(APRX QTE/078DEG 3409.59M FM RJEC ARP)

2.NUMBER : 1

3.RMK : WX MNM, INSTRUMENT APCH PROC, DEP PROC NO CHANGE

F) SFC G)847FT AMSL

[EST : 1902071500EST]

(070253NOV18 - 071500FEB19EST)

OBST(TREE) EXIST ABV HORIZONTAL SFC

0739/18

1.PSN : 433929.6N1422818.3E

(APRX QTE/125DEG 2404.45M FM RJEC ARP)

2.NUMBER : 1

3.RMK : WX MNM, INSTRUMENT APCH PROC, DEP PROC NO CHANGE

F) SFC G)843FT AMSL

[EST : 1902071500EST]

(070253NOV18 - 071500FEB19EST)

OBST(TREE) EXIST ABV HORIZONTAL SFC

0740/18

1.PSN : 433928.1N1422817.4E

(APRX QTE/127DEG 2417.43M FM RJEC ARP)

2.NUMBER : 1

3.RMK : WX MNM, INSTRUMENT APCH PROC, DEP PROC NO CHANGE

F) SFC G)849FT AMSL

[EST : 1902071500EST]

(070257NOV18 - 071500FEB19EST)

OBST(TREE) EXIST ABV HORIZONTAL SFC

0741/18

1.PSN : 433919.8N1422906.5E

(APRX QTE/119DEG 3481.27M FM RJEC ARP)

2.NUMBER : 1

3.RMK : WX MNM, INSTRUMENT APCH PROC, DEP PROC NO CHANGE

F) SFC G)848FT AMSL

[EST : 1902071500EST]

(070258NOV18 - 071500FEB19EST)

OBST(TREE) EXIST ABV HORIZONTAL SFC

0742/18

1.PSN : 433906.6N1422852.3E

(APRX QTE/128DEG 3441.74M FM RJEC ARP)

2.NUMBER : 1

3.RMK : WX MNM, INSTRUMENT APCH PROC, DEP PROC NO CHANGE

F) SFC G)845FT AMSL

NOTAM LIST

Period : 150000DEC18 - 312359DEC99

(090733NOV18 - PERM)

REF AIP PAGE ENR 4.1-1 AND RJEC AD2-6 (CHANGE TO READ)
AWE/ASAHIKAWA VOR/DME REMARKS

0743/18

CHANGE TO READ

VOR/DME UNUSABLE:

080DEG - 090DEG BEYOND 35NM BLW 9000FT

VOR UNUSABLE:

090DEG - 110DEG BEYOND 35NM BLW 10000FT

110DEG - 130DEG BEYOND 30NM BLW 10000FT

130DEG - 170DEG BEYOND 35NM BLW 10000FT

DME UNUSABLE:

090DEG - 110DEG BEYOND 25NM BLW 10000FT

110DEG - 170DEG BEYOND 30NM BLW 10000FT

220DEG - 230DEG BEYOND 30NM BLW 6000FT

230DEG - 240DEG BEYOND 35NM BLW 6000FT

240DEG - 260DEG BEYOND 20NM BLW 6000FT

260DEG - 290DEG BEYOND 35NM BLW 7000FT

INSTEAD OF

VOR/DME UNUSABLE:

090DEG - 109DEG BEYOND 25NM BLW 10000FT

110DEG - 165DEG BEYOND 30NM BLW 10000FT

240DEG - 249DEG BEYOND 35NM BLW 6000FT

250DEG - 260DEG BEYOND 30NM BLW 6000FT

275DEG - 285DEG BEYOND 35NM BLW 6000FT

089DEG BTN 16-18NM BLW 10000FT

RJCH / HKD / Hakodate

RST

(150900DEC18 - 150905DEC18) (160900DEC18 - 160905DEC18) (170900DEC18 - 170905DEC18)

(180900DEC18 - 180905DEC18) (190900DEC18 - 190905DEC18) (200900DEC18 - 200905DEC18)

(210900DEC18 - 210905DEC18) (220900DEC18 - 220905DEC18) (230900DEC18 - 230905DEC18)

(240900DEC18 - 240905DEC18) (250900DEC18 - 250905DEC18) (251100DEC18 - 251105DEC18)

FIREWORKS:

0661/18

PLACE: 414614.585N1404250.890E (APRX QTE/270DEG 4.8NM FM RJCH ARP)

F) GND G)755FT AGL

> (031900JUN19 - 041017JUN19) (041900JUN19 - 051017JUN19) (051900JUN19 - 061017JUN19)
(061900JUN19 - 071017JUN19) (071900JUN19 - 081017JUN19)

UNMANNED ACFT(AIRPLANE):

0772/18

1.FLT AREA: BOUNDED BY FLW POINTS

420315N1404745E 420250N1404800E

420224N1404707E 420250N1404646E

(OVER SHIKABE AD/SHIKABE-CHO KAYABE-GUN IN HOKKDAIDO)

2.NUMBER : MAX 1

3.CHARACTERISTICS: LEN/MAX 3.3M WID/MAX 5.6M WT/MAX 120KG
COLOR/VARIOUS

4.FLT TIME: HJ

F) SFC G)555FT AMSL

OTR

[EST : 1902081500EST]

(091042NOV18 - 081500FEB19EST)

OBST(TREES,POLES,BLDG) EXIST ABV OUTER HORIZONTAL SFC

0631/18

1.PSN : BOUNDED BY FLW POINT

415143.2N1403337.0E 415235.9N1403410.9E

415228.1N1403441.5E 415108.7N1403440.1E

414859.3N1403332.2E 414910.4N1403312.6E

414915.6N1403307.2E 415012.2N1403249.6E

415023.0N1403252.0E 415124.3N1403324.9E

(APRX QTE/294DEG 22255M FM RJCH ARP)

2.NUMBER : NUMEROUSNESS

3.RMK : WX MNM,INSTRUMENT APCH PROC,DEP PROC NO CHANGE

F) SFC G)1846FT AMSL

[EST : 1902081500EST]

(091043NOV18 - 081500FEB19EST)

OBST(TREES) EXIST ABV OUTER HORIZONTAL SFC

0632/18

1.PSN : BOUNDED BY FLW POINT

414455.6N1403235.6E 414500.1N1403254.3E

414453.7N1403318.0E 414437.2N1403325.2E

414428.2N1403311.4E 414432.1N1403236.3E

(APRX QTE/262DEG 22226M FM RJCH ARP)

2.NUMBER : NUMEROUSNESS

3.RMK : WX MNM,INSTRUMENT APCH PROC,DEP PROC NO CHANGE

F) SFC G)1623FT AMSL

[EST : 1902081500EST]

(091043NOV18 - 081500FEB19EST)

OBST(TREES) EXIST ABV OUTER HORIZONTAL SFC

0633/18

1.PSN : BOUNDED BY FLW POINT

414757.0N1403446.4E 414753.3N1403453.9E

414752.0N1403448.8E 414753.9N1403444.6E

414756.3N1403444.6E

(APRX QTE/279DEG 20218M FM RJCH ARP)

2.NUMBER : NUMEROUSNESS

3.RMK : WX MNM,INSTRUMENT APCH PROC,DEP PROC NO CHANGE

F) SFC G)1104FT AMSL

[EST : 1902081500EST]

(091045NOV18 - 081500FEB19EST)

OBST(TREES) EXIST ABV OUTER HORIZONTAL SFC

0634/18

1.PSN : BOUNDED BY FLW POINT

415347.3N1403524.4E 415347.8N1403524.3E

415348.1N1403524.6E 415347.9N1403525.7E

415347.5N1403525.7E 415346.7N1403525.3E

(APRX QTE/306DEG 23807M FM RJCH ARP)

2.NUMBER : NUMEROUSNESS

3.RMK : WX MNM,INSTRUMENT APCH PROC,DEP PROC NO CHANGE

F) SFC G)1091FT AMSL

[EST : 1902081500EST]

(091046NOV18 - 081500FEB19EST)

OBST(TREES,ANTENNAS,BLDG) EXIST ABV CONICAL SFC

0635/18

1.PSN : BOUNDED BY FLW POINT

414434.0N1404207.1E 414531.1N1404140.2E

414551.7N1404155.0E 414543.3N1404231.8E

414444.8N1404253.6E 414433.7N1404231.6E

(APRX QTE/253DEG 9300M FM RJCH ARP)

2.NUMBER : NUMEROUSNESS

3.RMK : WX MNM,INSTRUMENT APCH PROC,DEP PROC NO CHANGE

F) SFC G)1238FT AMSL

NOTAM LIST

Period : 150000DEC18 - 312359DEC99

[EST : 1902081500EST]

(091047NOV18 - 081500FEB19EST)

OBST(POWER LINE TOWERS,TREES,BLDG) EXIST ABV CONICAL SFC

0636/18

1.PSN : BOUNDED BY FLW POINT

414821.5N1404927.0E 414821.6N1404914.9E

414820.9N1404859.8E 414818.6N1404841.9E

414815.0N1404824.4E 414809.6N1404806.1E

414806.4N1404757.4E 414815.3N1404744.3E

414837.1N1404718.6E 414915.0N1404703.2E

414941.3N1404651.8E 414944.3N1404710.8E

414844.5N1404949.3E 414839.5N1404944.9E

(APRX QTE/348DEG 3999M FM RJCH ARP)

2.NUMBER : NUMEROUSNESS

3.RMK : WX MNM,INSTRUMENT APCH PROC,DEP PROC NO CHANGE

F) SFC G)569FT AMSL

[EST : 1902081500EST]

(091047NOV18 - 081500FEB19EST)

OBST(TREES,POLES,ANTENNAS) EXIST ABV CONICAL SFC

0637/18

1.PSN : BOUNDED BY FLW POINT

414740.7N1405125.4E 414746.6N1405117.5E

414756.0N1405102.4E 414808.9N1405034.0E

414815.6N1405011.5E 414819.0N1404953.9E

414821.0N1404936.5E 414839.1N1405005.3E

414808.7N1405126.8E 414756.0N1405135.2E

(APRX QTE/037DEG 3999M FM RJCH ARP)

2.NUMBER : NUMEROUSNESS

3.RMK : WX MNM,INSTRUMENT APCH PROC,DEP PROC NO CHANGE

F) SFC G)574FT AMSL

[EST : 1902081500EST]

(091048NOV18 - 081500FEB19EST)

OBST(TREES,POLES,BLDG) EXIST ABV CONICAL SFC

0638/18

1.PSN : BOUNDED BY FLW POINT

414637.3N1405208.9E 414647.4N1405205.6E

414659.2N1405200.3E 414708.5N1405154.9E

414718.4N1405147.7E 414741.2N1405212.0E

414513.1N1405635.0E 414449.0N1405620.5E

414426.5N1405602.9E 414504.1N1405504.0E

414633.7N1405258.8E

(APRX QTE/059DEG 3999M FM RJCH ARP)

2.NUMBER : NUMEROUSNESS

3.RMK : WX MNM,INSTRUMENT APCH PROC,DEP PROC NO CHANGE

F) SFC G)1202FT AMSL

[EST : 1902081500EST]

(091049NOV18 - 081500FEB19EST)

OBST(TREES,POLES,ANTENNAS) EXIST ABV CONICAL SFC

0639/18

1.PSN : BOUNDED BY FLW POINT

414254.7N1405736.3E 414306.0N1405719.6E

414330.3N1405719.3E 414331.5N1405730.2E

414303.0N1405756.2E 414258.8N1405756.9E

(APRX QTE/114DEG 12166M FM RJCH ARP)

2.NUMBER : NUMEROUSNESS

3.RMK : WX MNM,INSTRUMENT APCH PROC,DEP PROC NO CHANGE

F) SFC G)1051FT AMSL

NOTAM LIST

Period : 150000DEC18 - 312359DEC99

[EST : 1902081500EST]

(091049NOV18 - 081500FEB19EST)

OBST(TREES,POLES,BLDG) EXIST ABV HORIZONTAL SFC

0640/18

1.PSN : BOUNDED BY FLW POINT

414821.5N1404927.0E 414735.2N1404840.9E

414746.6N1404816.7E 414806.4N1404757.4E

414809.6N1404806.1E 414815.0N1404824.4E

414818.6N1404841.9E 414820.9N1404859.8E

414821.6N1404914.9E

(APRX QTE/341DEG 2713M FM RJCH ARP)

2.NUMBER : NUMEROUSNESS

3.RMK : WX MNM,INSTRUMENT APCH PROC,DEP PROC NO CHANGE

F) SFC G)404FT AMSL

[EST : 1902081500EST]

(091050NOV18 - 081500FEB19EST)

OBST(TREES,POLES,BLDG) EXIST ABV HORIZONTAL SFC

0641/18

1.PSN : BOUNDED BY FLW POINT

414740.7N1405125.4E 414722.4N1405113.6E

414614.3N1405115.4E 414613.4N1405012.2E

414620.0N1404949.3E 414714.9N1404916.1E

414721.2N1404914.1E 414749.4N1404914.7E

414819.7N1404934.4E 414821.0N1404936.5E

414819.0N1404953.9E 414815.6N1405011.5E

414808.9N1405034.0E 414756.0N1405102.4E

414746.6N1405117.5E

(APRX QTE/072DEG 742M FM RJCH ARP)

2.NUMBER : NUMEROUSNESS

3.RMK : WX MNM,INSTRUMENT APCH PROC,DEP PROC NO CHANGE

F) SFC G)440FT AMSL

[EST : 1902081500EST]

(091050NOV18 - 081500FEB19EST)

OBST(TREES,POLES,BLDG) EXIST ABV HORIZONTAL SFC

0642/18

1.PSN : BOUNDED BY FLW POINT

414637.3N1405208.9E 414639.3N1405140.0E

414712.4N1405141.3E 414718.4N1405147.7E

414708.5N1405154.9E 414659.2N1405200.3E

414647.4N1405205.6E

(APRX QTE/075DEG 3364M FM RJCH ARP)

2.NUMBER : NUMEROUSNESS

3.RMK : WX MNM,INSTRUMENT APCH PROC,DEP PROC NO CHANGE

F) SFC G)351FT AMSL

[EST : 1902081500EST]

(091051NOV18 - 081500FEB19EST)

OBST(POWER LINE TOWERS,TREES) EXIST ABV CONICAL SFC

0643/18

1.PSN : BOUNDED BY FLW POINT

414511.8N1405641.5E 414432.4N1405749.6E

414405.9N1405746.3E 414347.6N1405822.7E

414334.8N1405817.9E 414340.6N1405648.2E

414420.8N1405638.8E 414502.1N1405629.6E

414509.3N1405638.0E

(APRX QTE/102DEG 10177M FM RJCH ARP)

2.NUMBER : NUMEROUSNESS

3.RMK : WX MNM,INSTRUMENT APCH PROC,DEP PROC NO CHANGE

F) SFC G)1101FT AMSL

NOTAM LIST

Period : 150000DEC18 - 312359DEC99

[EST : 1902081500EST]

(091121NOV18 - 081500FEB19EST)

OBST(TREES,POLES) EXIST ABV TRANSITIONAL SFC

0644/18

1.PSN/HGT : A)414616.47N1404950.90E

(842M BEYOND RWY 30 THR AND 340M RIGHT RCL)

HGT: 221FT AMSL

B)414618.37N1404953.98E

(792M BEYOND RWY 30 THR AND 418M RIGHT RCL)

HGT: 257FT AMSL

C)414615.67N1404953.15E

(785M BEYOND RWY 30 THR AND 333M RIGHT RCL)

HGT: 222FT AMSL

D)414617.12N1404831.80E

(532M BEYOND RWY 12 THR AND 207M RIGHT RCL)

HGT: 127FT AMSL

E)414614.83N1404841.16E

(759M BEYOND RWY 12 THR AND 207M RIGHT RCL)

HGT: 129FT AMSL

F)414616.90N1404832.52E

(550M BEYOND RWY 12 THR AND 208M RIGHT RCL)

HGT: 127FT AMSL

2.NUMBER : 1/EACH

3.RMK : WX MNM,INSTRUMENT APCH PROC,DEP PROC NO CHANGE

F) SFC G)257FT AMSL

[EST : 1902081500EST]

(091123NOV18 - 081500FEB19EST)

OBST(TREES) EXIST ABV APCH SFC

0645/18

1.PSN/HGT : A)414553.48N1405033.77E

(319M BFR RWY 30 THR AND 28M LEFT EXTENDED RCL)

HGT: 171FT AMSL

B)414552.82N1405031.72E

(281M BFR RWY 30 THR AND 62M LEFT EXTENDED RCL)

HGT: 171FT AMSL

C)414552.68N1405032.66E

(303M BFR RWY 30 THR AND 59M LEFT EXTENDED RCL)

HGT: 169FT AMSL

D)414551.51N1405031.98E

(299M BFR RWY 30 THR AND 98M LEFT EXTENDED RCL)

HGT: 167FT AMSL

E)414550.00N1405033.54E

(347M BFR RWY 30 THR AND 131M LEFT EXTENDED RCL)

HGT: 172FT AMSL

F)414550.54N1405034.60E

(366M BFR RWY 30 THR AND 108M LEFT EXTENDED RCL)

HGT: 177FT AMSL

2.NUMBER : 1/EACH

3.RMK : WX MNM,INSTRUMENT APCH PROC,DEP PROC NO CHANGE

F) SFC G)177FT AMSL

(110740OCT18 - 090800JAN19)

OBST LGT ON TOWER-U/S DUE TO TROUBLE

0623/18

PSN : 414604.2N1405122.9E (HAKODATE-SHI IN HOKKAIDO)

F) SFC G)241FT AMSL

(291236OCT18 - 290800JAN19)

OBST LGT ON POWER LINE TOWER-U/S DUE TO TROUBLE

0628/18

PSN : 415414.1N1400833.2E (ESASHI-CHO HIYAMA-GUN IN HOKKAIDO)

F) SFC G)505FT AMSL

RJSS / SDJ / Sendai

RWY

(100453DEC18 - 302200JAN19)

REF AIP SUP 182/18 RWY:1

1369/18

GROOVING FOR RWY 09/27-PARTLY,GRADUALLY ERASED OR INSTL

(100453DEC18 - 302200JAN19)

RWY09/27 APPLY NON-GROOVED

SJO 0023/18

(221230NOV18 - 021500JAN19)

RWY 12/30-CLSD DUE TO MAINT

1278/18

RMK/

1.EXC ACFT WITH PRIOR PERMISSION

2.BARRICADES,RED LGT,UNSERVICEABILITY LGT AND CLSD MARKING INSTL

3.AVBL FOR TAX BTN TWY A1 AND C3/C4,BTN C3 AND C4,BTN A2 AND D1

TWY

(221230NOV18 - 021500JAN19)

TWY A4-CLSD DUE TO MAINT

1213/18

RMK/UNSERVICEABILITY LGT AND CLSD MARKING INSTL

(221230NOV18 - 021500JAN19)

TWY(BTN RWY 09/27 AND RWY 12 THR)-CLSD DUE TO MAINT

1298/18

RMK/CLSD MARKING AND UNSERVICEABILITY LGT INSTL

LGT

> (121230DEC18 - 302230OCT19)

REF AIP SUP 182/18 RWY:2

1380/18

PALS FOR RWY 27-PARTLY U/S

> (130754DEC18 - 271500FEB19)

ACFT STAND ID SIGN FOR SPOT 11,14-U/S DUE TO CONST

1390/18

ATC

>> (101300JAN19 - 102030JAN19)

SENDAI INFO(AKITA A/G 134.6MHZ)-U/S DUE TO MAINT

1368/18

RST

(142300DEC18 - 150800DEC18) (162300DEC18 - 170800DEC18) (172300DEC18 - 180800DEC18)

(182300DEC18 - 190800DEC18) (192300DEC18 - 200800DEC18) (202300DEC18 - 210800DEC18)

(212300DEC18 - 220800DEC18) (242300DEC18 - 250800DEC18) (252300DEC18 - 260800DEC18)

REF AIP SUP 044/18 (1)

1295/18

ACROBATIC FLIGHTS BY JAPAN AIR SELF DEFENSE FORCE

(1)IN THE VICINITY OF THE KINKAZAN

F) 50FT AMSL G)10000FT AMSL

(142134DEC18 - 150729DEC18) (152134DEC18 - 160729DEC18) (162134DEC18 - 170729DEC18)

(172134DEC18 - 180729DEC18) (182134DEC18 - 190729DEC18) (192134DEC18 - 200729DEC18)

(202134DEC18 - 210729DEC18) (212134DEC18 - 220729DEC18) (222134DEC18 - 230729DEC18)

(232134DEC18 - 240729DEC18) (242134DEC18 - 250729DEC18) (252134DEC18 - 260729DEC18)

(262134DEC18 - 270729DEC18) (272134DEC18 - 280729DEC18) (282134DEC18 - 290729DEC18)

(292134DEC18 - 300729DEC18) (302134DEC18 - 310729DEC18)

AEROBATICS:

1307/18

1.FLT AREA : WI A RADIUS OF 4KM OF 374957N1402224E

(AROUND FUKUSHIMA-SKY-PARK,FUKUSHIMA-SHI)

2.USING ACFT : E300,PTS2,SUBA,BL8,C150,EDGE

3.FLT TIME : HJ

4.WX COND : VMC ONLY AND FLT VIS AT OR ABV 5000M

F) 1330FT AMSL G)8000FT AMSL

NOTAM LIST

Period : 150000DEC18 - 312359DEC99

(150100DEC18 - 150726DEC18) (160100DEC18 - 160726DEC18) (190100DEC18 - 190726DEC18)
(220100DEC18 - 220726DEC18) (230100DEC18 - 230726DEC18) (240100DEC18 - 240726DEC18)
(260100DEC18 - 260726DEC18) (290100DEC18 - 290726DEC18) (300100DEC18 - 300726DEC18)

AEROBATICS:

1308/18

- 1.FLT AREA : WI A RADIUS OF 1.5NM OF 374730N1405906E
(AROUND SOMA-SHI IN FUKUSHIMA)
- 2.USING ACFT: SUBA,PTS2
- 3.TIME : 0100/SS
- 4.WX COND : VMC ONLY
- F) 500FT AMSL G)4000FT AMSL

(150100DEC18 - 150726DEC18) (160100DEC18 - 160726DEC18) (190100DEC18 - 190726DEC18)
(220100DEC18 - 220726DEC18) (230100DEC18 - 230726DEC18) (240100DEC18 - 240726DEC18)
(260100DEC18 - 260726DEC18) (290100DEC18 - 290726DEC18) (300100DEC18 - 300726DEC18)

AEROBATICS:

1309/18

- 1.FLT AREA : WI A RADIUS OF 1.5NM OF 381630N1403700E
(AROUND SENDAI-SHI IN MIYAGI)
- 2.USING ACFT: SUBA,PTS2
- 3.TIME : 0100/SS
- 4.WX COND : VMC ONLY
- F) 2500FT AMSL G)6000FT AMSL

(150100DEC18 - 150726DEC18) (160100DEC18 - 160726DEC18) (190100DEC18 - 190726DEC18)
(220100DEC18 - 220726DEC18) (230100DEC18 - 230726DEC18) (240100DEC18 - 240726DEC18)
(260100DEC18 - 260726DEC18) (290100DEC18 - 290726DEC18) (300100DEC18 - 300726DEC18)

AEROBATICS:

1310/18

- 1.FLT AREA : WI A RADIUS OF 1.5NM OF 382100N1404336E
(AROUND SENDAI-SHI IN MIYAGI)
- 2.FLT ALT : (1) 2000FT/4500FT AMSL
WI A RADIUS OF 15NM OF SENDAI VOR/DME
(2) 2000FT/6000FT AMSL
OTHER AREA
- 3.USING ACFT: SUBA,PTS2
- 4.TIME : 0100/SS
- 5.WX COND : VMC ONLY
- F) 2000FT AMSL G)6000FT AMSL

(142133DEC18 - 150727DEC18) (152133DEC18 - 160727DEC18) (212133DEC18 - 220727DEC18)
(222133DEC18 - 230727DEC18) (232133DEC18 - 240727DEC18) (282133DEC18 - 290727DEC18)
(292133DEC18 - 300727DEC18) (302133DEC18 - 310727DEC18)

AEROBATICS:

1333/18

- 1.FLT AREA : WI A RADIUS OF 2KM OF 380025N1404820E
(AROUND KAKUDA-GLIDER-PORT,KAKUDA-SHI IN MIYAGI)
- 2.USING ACFT : GLIDER,PTS2
- 3.TIME : HJ
- 4.RMK : VMC ONLY
- F) 1030FT AMSL G)3030FT AMSL

>> (062300JAN19 - 070800JAN19)	(072300JAN19 - 080800JAN19)	(082300JAN19 - 090800JAN19)
(092300JAN19 - 100800JAN19)	(102300JAN19 - 110800JAN19)	(112300JAN19 - 120800JAN19)
(142300JAN19 - 150800JAN19)	(152300JAN19 - 160800JAN19)	(162300JAN19 - 170800JAN19)
(172300JAN19 - 180800JAN19)	(182300JAN19 - 190800JAN19)	(202300JAN19 - 210800JAN19)
(212300JAN19 - 220800JAN19)	(222300JAN19 - 230800JAN19)	(232300JAN19 - 240800JAN19)
(242300JAN19 - 250800JAN19)	(252300JAN19 - 260800JAN19)	(272300JAN19 - 280800JAN19)
(282300JAN19 - 290800JAN19)	(292300JAN19 - 300800JAN19)	(302300JAN19 - 310800JAN19)

REF AIP SUP 044/18 (1)

1392/18

ACROBATIC FLIGHTS BY JAPAN AIR SELF DEFENSE FORCE
(1)IN THE VICINITY OF THE KINKAZAN
F) 50FT AMSL G)10000FT AMSL

NOTAM LIST

Period : 150000DEC18 - 312359DEC99

>> (190000DEC18 - 190700DEC18)

SIGNAL FLARE:

1394/18

1.PLACE : WI A RADIUS OF 3NM OF 394500N1395500E
(ON THE SEA,OFF THE COAST OF AKITA-SHI
THIS AREA IS INCLUDED IN TH2-2,TH2-3)

2.TOTAL : 2 SHOTS

3.WX COND : EXC BAD WX

F) SFC G)821FT AMSL

(152139DEC18 - 160723DEC18) (222139DEC18 - 230723DEC18) (292139DEC18 - 300723DEC18)

MAX 10 HOT AIR BALLOONS:

1332/18

1.FLT AREA : BOUNDED BY FLW POINTS
393010N1401947E 393010N1403947E
391010N1403947E 391010N1401947E
(AROUND YOKOTE-BONCHI IN AKITA)

2.FLT ALT : (1) AT OR BLW 1500FT:
WI A RADIUS OF 14NM OF YUWA VOR/DME(UWE)
(2) AT OR BLW 2000FT:
WI A RADIUS OF BTN 14NM AND 22NM OF YUWA
VOR/DME(UWE)
(3) AT OR BLW 2500FT:
NORTH SIDE OF 392510N
(4) AT OR BLW 4000FT:
WEST SIDE OF R170 OF YUWA VOR/DME(UWE)
(5) AT OR BLW 5000FT: OTHER AREA

3.FLT TIME : HJ

4.CHARACTERISTICS: DIAMETER/MAX 20M TOTAL-LEN/MAX 26M SHAPE/TEAR-DROP
TOTAL-WT/MAX 600KG COLOR/VARIOUS

5.WX COND : VMC ONLY

F) SFC G)5000FT AMSL

(302200NOV18 - 310715DEC18)

HOT AIR BALLOONS:

1339/18

1.FLT AREA : BOUNDED BY FLW POINTS
3855N14040E 3855N14118E 3832N14118E 3832N14052E
3836N14034E (EXC WI YAMAGATA PREF)

2.FLT ALT : (1) AT OR BLW 4000FT AMSL
BOUNDED BY FLW POINTS
3847N14118E 3838N14118E 3836N14112E
(2) AT OR BLW 2000FT AMSL
BOUNDED BY FLW POINTS
3838N14118E 3832N14118E 3832N14100E
(3) AT OR BLW 6000FT AMSL
OTHER AREA

3.FLT DATE AND TIME: (1)NOV 30 DEC 01 07 08 14 15 21-30
2200/0715
(2)DEC 02-06 09-13 16-20
2200/0000

4.NUMBER : 10

5.CHARACTERISTICS : DIAMETER/MAX 20M, HGT/MAX 26M, WT/500KG
SHAPE/TEAR-DROP OR FIG TYPE, COLOR/VARIOUS

6.WX COND : VMC ONLY

F) SFC G)6000FT AMSL

NOTAM LIST

Period : 150000DEC18 - 312359DEC99

(142133DEC18 - 150727DEC18) (152133DEC18 - 160727DEC18) (212133DEC18 - 220727DEC18)
(222133DEC18 - 230727DEC18) (232133DEC18 - 240727DEC18) (282133DEC18 - 290727DEC18)
(292133DEC18 - 300727DEC18) (302133DEC18 - 310727DEC18)

PJE:

1334/18

1.LDG SITE : 380021N1404829E
(AROUND KAKUDA-GLIDER-PORT,KAKUDA-SHI IN MIYAGI)

2.USING ACFT : M7

3.TIME : HJ

4.RMK : (1)VMC ONLY
(2)WIND SPEED AT OR BLW 8M/S

F) SFC G)3030FT AMSL

NOTAM LIST

Period : 150000DEC18 - 312359DEC99

(150100DEC18 - 150600DEC18) (160100DEC18 - 160600DEC18) (170100DEC18 - 170600DEC18)
 (180100DEC18 - 180600DEC18) (190100DEC18 - 190600DEC18) (200100DEC18 - 200600DEC18)
 (210100DEC18 - 210600DEC18) (220100DEC18 - 220600DEC18) (230100DEC18 - 230600DEC18)
 (240100DEC18 - 240600DEC18) (250100DEC18 - 250600DEC18) (260100DEC18 - 260600DEC18)
 (270100DEC18 - 270600DEC18) (280100DEC18 - 280600DEC18) (290100DEC18 - 290600DEC18)
 (300100DEC18 - 300600DEC18) (310100DEC18 - 310600DEC18) (010100JAN19 - 010600JAN19)
 (020100JAN19 - 020600JAN19) (030100JAN19 - 030600JAN19) (040100JAN19 - 040600JAN19)
 (050100JAN19 - 050600JAN19) (060100JAN19 - 060600JAN19) (070100JAN19 - 070600JAN19)
 (080100JAN19 - 080600JAN19) (090100JAN19 - 090600JAN19) (100100JAN19 - 100600JAN19)
 (110100JAN19 - 110600JAN19) (120100JAN19 - 120600JAN19) (130100JAN19 - 130600JAN19)
 (140100JAN19 - 140600JAN19) (150100JAN19 - 150600JAN19) (160100JAN19 - 160600JAN19)
 (170100JAN19 - 170600JAN19) (180100JAN19 - 180600JAN19) (190100JAN19 - 190600JAN19)
 (200100JAN19 - 200600JAN19) (210100JAN19 - 210600JAN19) (220100JAN19 - 220600JAN19)
 (230100JAN19 - 230600JAN19) (240100JAN19 - 240600JAN19) (250100JAN19 - 250600JAN19)
 (260100JAN19 - 260600JAN19) (270100JAN19 - 270600JAN19) (280100JAN19 - 280600JAN19)
 (290100JAN19 - 290600JAN19) (300100JAN19 - 300600JAN19) (310100JAN19 - 310600JAN19)
 (010100FEB19 - 010600FEB19) (020100FEB19 - 020600FEB19) (030100FEB19 - 030600FEB19)
 (040100FEB19 - 040600FEB19) (050100FEB19 - 050600FEB19) (060100FEB19 - 060600FEB19)
 (070100FEB19 - 070600FEB19) (080100FEB19 - 080600FEB19) (090100FEB19 - 090600FEB19)
 (100100FEB19 - 100600FEB19) (110100FEB19 - 110600FEB19) (120100FEB19 - 120600FEB19)
 (130100FEB19 - 130600FEB19) (140100FEB19 - 140600FEB19) (150100FEB19 - 150600FEB19)
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 (220100FEB19 - 220600FEB19) (230100FEB19 - 230600FEB19) (240100FEB19 - 240600FEB19)
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 (060100MAR19 - 060600MAR19) (070100MAR19 - 070600MAR19) (080100MAR19 - 080600MAR19)
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 (120100MAR19 - 120600MAR19) (130100MAR19 - 130600MAR19) (140100MAR19 - 140600MAR19)
 (150100MAR19 - 150600MAR19) (160100MAR19 - 160600MAR19) (170100MAR19 - 170600MAR19)
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 (010100JUN19 - 010600JUN19) (020100JUN19 - 020600JUN19) (030100JUN19 - 030600JUN19)
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UNMANNED ACFT(HEL):

0666/18

1.FLT AREA: BOUNDED BY FLW POINTS

370822N1401337E 370754N1401452E

370729N1401406E 370755N1401326E

(AROUND SHIRAKAWA-SHI IN FUKUSHIMA)

2.NUMBER : MAX 1

3.CHARACTERISTICS: DIAMETER/0.6M WT/1.5KG COLOR/WHITE

F) SFC G)2953FT AMSL

CONTINUED

73 / 164

NOTAM LIST

Period : 150000DEC18 - 312359DEC99

(150000DEC18 - 151008DEC18) (160000DEC18 - 161008DEC18) (170000DEC18 - 171008DEC18)
 (180000DEC18 - 181008DEC18) (190000DEC18 - 191008DEC18) (200000DEC18 - 201008DEC18)
 (210000DEC18 - 211008DEC18) (220000DEC18 - 221008DEC18) (230000DEC18 - 231008DEC18)
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 (270000DEC18 - 271008DEC18) (280000DEC18 - 281008DEC18) (290000DEC18 - 291008DEC18)
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 (020000JAN19 - 021008JAN19) (030000JAN19 - 031008JAN19) (040000JAN19 - 041008JAN19)
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 (190000JUN19 - 191008JUN19) (200000JUN19 - 201008JUN19) (210000JUN19 - 211008JUN19)
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 (010000JUL19 - 011008JUL19) (020000JUL19 - 021008JUL19) (030000JUL19 - 031008JUL19)
 (040000JUL19 - 041008JUL19) (050000JUL19 - 051008JUL19) (060000JUL19 - 061008JUL19)
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 (280000JUL19 - 281008JUL19) (290000JUL19 - 291008JUL19) (300000JUL19 - 301008JUL19)

UNMANNED ACFT(HEL):

1. FLT AREA: BOUNDED BY FLW POINTS

390336N1404252E 390337N1404337E 390208N1404408E

390142N1404350E 390212N1404237E

(AROUND HIGASHINARUSE-MURA OGACHI-GUN IN AKITA)

2. NUMBER : MAX 2

3. CHARACTERISTICS: LEN/0.3M WID/0.3M WT/1.5KG COLOR/WHITE

4. FLT TIME: 0000/SS

F) SFC G)3610FT AMSL

0795/18

NOTAM LIST

Period : 150000DEC18 - 312359DEC99

(142022DEC18 - 150835DEC18) (152022DEC18 - 160835DEC18) (162022DEC18 - 170835DEC18)
(172022DEC18 - 180835DEC18) (182022DEC18 - 190835DEC18) (192022DEC18 - 200835DEC18)

UNMANNED ACFT(AIRPLANE):

0994/18

1.FLT AREA : BOUNDED BY FLW POINTS
390739N1405645E 390739N1410152E
390642N1410152E 390642N1405645E
(AROUND OSHU-SHI IN IWATE)
2.NUMBER : MAX 1
3.CHARACTERISTICS : LEN/1.6M WID/2.4M WT/6KG
COLOR/RED,BLUE,GREEN AND WHITE
4.FLT TIME : HJ
F) SFC G)2396FT AMSL

(142022DEC18 - 150835DEC18) (152022DEC18 - 160835DEC18) (162022DEC18 - 170835DEC18)
(172022DEC18 - 180835DEC18) (182022DEC18 - 190835DEC18) (192022DEC18 - 200835DEC18)

UNMANNED ACFT(AIRPLANE):

0995/18

1.FLT AREA : BOUNDED BY FLW POINTS
390755N1410211E 390755N1410347E
390708N1410349E 390708N1410210E
(AROUND OSHU-SHI IN IWATE)
2.NUMBER : MAX 1
3.CHARACTERISTICS : LEN/1.6M WID/2.4M WT/6KG
COLOR/RED,BLUE,GREEN AND WHITE
4.FLT TIME : HJ
F) SFC G)2363FT AMSL

(142020DEC18 - 150836DEC18) (152020DEC18 - 160836DEC18) (162020DEC18 - 170836DEC18)
(172020DEC18 - 180836DEC18) (182020DEC18 - 190836DEC18)

UNMANNED ACFT(AIRPLANE):

1008/18

1.FLT AREA: BOUNDED BY FLW POINTS
401345N1410640E 401328N1410857E
401315N1410856E 401329N1410636E
(AROUND NINOHE-SHI IN IWATE)
2.FLT TIME: HJ
3.NUMBER : MAX 1
4.CHARACTERISTICS: LEN/1.6M WID/2.4M WT/6KG
COLOR/WHITE,RED,GREEN,BLUE
F) SFC G)2527FT AMSL

(142021DEC18 - 150837DEC18) (152021DEC18 - 160837DEC18) (162021DEC18 - 170837DEC18)
(172021DEC18 - 180837DEC18) (182021DEC18 - 190837DEC18)

UNMANNED ACFT(AIRPLANE):

1009/18

1.FLT AREA: BOUNDED BY FLW POINTS
390207N1411949E 390208N1412113E
390118N1412114E 390118N1411950E
(OVER ICHINOSEKI-SHI IN IWATE)
2.NUMBER : MAX 1
3.CHARACTERISTICS: LEN/1.6M WID/2.4M WT/6.0KG
COLOR/RED,WHITE,BLUE,GREEN
4.FLT TIME: HJ
F) SFC G)2560FT AMSL

NOTAM LIST

Period : 150000DEC18 - 312359DEC99

(142020DEC18 - 150837DEC18) (152020DEC18 - 160837DEC18) (162020DEC18 - 170837DEC18)
(172020DEC18 - 180837DEC18) (182020DEC18 - 190837DEC18)

UNMANNED ACFT(AIRPLANE):

1010/18

1.FLT AREA: BOUNDED BY FLW POINTS
401034N1411134E 401223N1411622E
401031N1411753E 400854N1411209E
(AROUND ICHINOHE-MACHI NINOHE-GUN IN IWATE)
2.NUMBER : MAX 1
3.FLT TIME: HJ
4.CHARACTERISTICS: LEN/1.6M WID/2.4M WT/6.0KG
COLOR/RED,BLUE,WHITE,GREEN
F) SFC G)2724FT AMSL

(142025DEC18 - 150825DEC18) (152025DEC18 - 160825DEC18) (162025DEC18 - 170825DEC18)
(172025DEC18 - 180825DEC18) (182025DEC18 - 190825DEC18) (192025DEC18 - 200825DEC18)
(202025DEC18 - 210825DEC18) (212025DEC18 - 220825DEC18) (222025DEC18 - 230825DEC18)
(232025DEC18 - 240825DEC18) (242025DEC18 - 250825DEC18)

UNMANNED ACFT(HEL):

1033/18

1.FLT AREA: BOUNDED BY FLW POINTS
390030N1413844E 390030N1414012E
390009N1414012E 390009N1413844E
(AROUND RIKUZENTAKATA-SHI IN IWATE)
2.NUMBER : MAX 1
3.CHARACTERISTICS: DIAMETER/0.6M HGT/0.2M
WT/1.5KG COLOR/WHITE
4.FLT TIME: HJ
F) SFC G)1657FT AMSL

(142029DEC18 - 150822DEC18) (152029DEC18 - 160822DEC18) (162029DEC18 - 170822DEC18)
(172029DEC18 - 180822DEC18) (182029DEC18 - 190822DEC18) (192029DEC18 - 200822DEC18)
(202029DEC18 - 210822DEC18) (212029DEC18 - 220822DEC18) (222029DEC18 - 230822DEC18)
(232029DEC18 - 240822DEC18) (242029DEC18 - 250822DEC18) (252029DEC18 - 260822DEC18)
(262029DEC18 - 270822DEC18) (272029DEC18 - 280822DEC18)

UNMANNED ACFT(AIRPLANE):

1034/18

1.FLT AREA: BOUNDED BY FLW POINTS
385557N1411015E 385558N1411034E
385421N1411105E 385418N1411045E
(AROUND ICHINOSEKI-SHI IN IWATE)
2.NUMBER: MAX 1
3.CHARACTERISTICS: LEN/1.6M WID/2.4M WT/6KG
COLOR/RED,WHITE,BLUE,GREEN
4.FLT TIME: HJ
F) SFC G)2133FT AMSL

(142027DEC18 - 150820DEC18) (152027DEC18 - 160820DEC18) (162027DEC18 - 170820DEC18)
(172027DEC18 - 180820DEC18) (182027DEC18 - 190820DEC18) (192027DEC18 - 200820DEC18)
(202027DEC18 - 210820DEC18) (212027DEC18 - 220820DEC18) (222027DEC18 - 230820DEC18)
(232027DEC18 - 240820DEC18) (242027DEC18 - 250820DEC18) (252027DEC18 - 260820DEC18)
(262027DEC18 - 270820DEC18) (272027DEC18 - 280820DEC18)

UNMANNED ACFT(AIRPLANE):

1057/18

1.FLT AREA: BOUNDED BY FLW POINTS
385808N1413754E 385954N1413556E
390150N1413620E 390214N1413740E
390151N1413939E 390104N1414015E
390015N1413922E 390010N1413743E
(AROUND RIKUZENTAKATA-SHI IN IWATE)
2.NUMBER : MAX 1
3.CHARACTERISTICS: LEN/0.7M WID/1.1M WT/1.1KG
COLOR/YELLOW,BLACK
4.FLT TIME : HJ
F) SFC G)699FT AMSL

CONTINUED

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NOTAM LIST

Period : 150000DEC18 - 312359DEC99

(142041DEC18 - 150802DEC18) (152041DEC18 - 160802DEC18) (162041DEC18 - 170802DEC18)
(172041DEC18 - 180802DEC18) (182041DEC18 - 190802DEC18) (192041DEC18 - 200802DEC18)
(202041DEC18 - 210802DEC18) (212041DEC18 - 220802DEC18) (222041DEC18 - 230802DEC18)
(232041DEC18 - 240802DEC18) (242041DEC18 - 250802DEC18) (252041DEC18 - 260802DEC18)
(262041DEC18 - 270802DEC18) (272041DEC18 - 280802DEC18) (282041DEC18 - 290802DEC18)
(292041DEC18 - 300802DEC18) (302041DEC18 - 310802DEC18) (312041DEC18 - 010802JAN19)
(012041JAN19 - 020802JAN19) (022041JAN19 - 030802JAN19) (032041JAN19 - 040802JAN19)
(042041JAN19 - 050802JAN19) (052041JAN19 - 060802JAN19) (062041JAN19 - 070802JAN19)
(072041JAN19 - 080802JAN19) (082041JAN19 - 090802JAN19) (092041JAN19 - 100802JAN19)
(102041JAN19 - 110802JAN19)

UNMANNED ACFT(AIRPLANE):

1095/18

1.FLT AREA : BOUNDED BY FLW POINTS
385745N1411000E 385751N1411014E
385728N1411031E 385722N1411014E
(AROUND ICHINOSEKI-SHI IN IWATE)
2.NUMBER : MAX 1
3.FLT TIME : HJ
4.CHARACTERISTICS: LEN/1.6M WID/2.4M WT/6.0KG
COLOR/RED,BLUE,WHITE,GREEN
F) SFC G)1782FT AMSL

(142041DEC18 - 150802DEC18) (152041DEC18 - 160802DEC18) (162041DEC18 - 170802DEC18)
(172041DEC18 - 180802DEC18) (182041DEC18 - 190802DEC18) (192041DEC18 - 200802DEC18)
(202041DEC18 - 210802DEC18) (212041DEC18 - 220802DEC18) (222041DEC18 - 230802DEC18)
(232041DEC18 - 240802DEC18) (242041DEC18 - 250802DEC18) (252041DEC18 - 260802DEC18)
(262041DEC18 - 270802DEC18) (272041DEC18 - 280802DEC18) (282041DEC18 - 290802DEC18)
(292041DEC18 - 300802DEC18) (302041DEC18 - 310802DEC18) (312041DEC18 - 010802JAN19)
(012041JAN19 - 020802JAN19) (022041JAN19 - 030802JAN19) (032041JAN19 - 040802JAN19)
(042041JAN19 - 050802JAN19) (052041JAN19 - 060802JAN19) (062041JAN19 - 070802JAN19)
(072041JAN19 - 080802JAN19) (082041JAN19 - 090802JAN19) (092041JAN19 - 100802JAN19)
(102041JAN19 - 110802JAN19)

UNMANNED ACFT(AIRPLANE):

1096/18

1.FLT AREA: BOUNDED BY FLW POINTS
385708N1411753E 385737N1412032E
385637N1412054E 385610N1411808E
(AROUND ICHINOSEKI-SHI IN IWATE)
2.NUMBER : MAX 1
3.FLT TIME : HJ
4.CHARACTERISTICS: LEN/1.6M WID/2.4M WT/6.0KG
COLOR/RED,BLUE,WHITE,GREEN
F) SFC G)1969FT AMSL

(142041DEC18 - 150805DEC18) (152041DEC18 - 160805DEC18) (162041DEC18 - 170805DEC18)
(172041DEC18 - 180805DEC18) (182041DEC18 - 190805DEC18) (192041DEC18 - 200805DEC18)
(202041DEC18 - 210805DEC18) (212041DEC18 - 220805DEC18) (222041DEC18 - 230805DEC18)
(232041DEC18 - 240805DEC18) (242041DEC18 - 250805DEC18) (252041DEC18 - 260805DEC18)
(262041DEC18 - 270805DEC18) (272041DEC18 - 280805DEC18) (282041DEC18 - 290805DEC18)
(292041DEC18 - 300805DEC18) (302041DEC18 - 310805DEC18)

UNMANNED ACFT(HEL):

1100/18

1.FLT AREA: BOUNDED BY FLW POINTS
382446N1405438E 382504N1405457E
382351N1405537E 382341N1405411E
(AROUND TOMIYA-SHI,TAIWA-CHO KUROKAWA-GUN IN MIYAGI)
2.NUMBER : MAX 1
3.CHARACTERISTICS: LEN/0.3M WID/0.3M WT/1.5KG COLOR/WHITE
4.FLT TIME: HJ
F) SFC G)1313FT AMSL

NOTAM LIST

Period : 150000DEC18 - 312359DEC99

(142046DEC18 - 150748DEC18) (152046DEC18 - 160748DEC18) (162046DEC18 - 170748DEC18)
(172046DEC18 - 180748DEC18) (182046DEC18 - 190748DEC18) (192046DEC18 - 200748DEC18)
(202046DEC18 - 210748DEC18) (212046DEC18 - 220748DEC18) (222046DEC18 - 230748DEC18)
(232046DEC18 - 240748DEC18) (242046DEC18 - 250748DEC18) (252046DEC18 - 260748DEC18)
(262046DEC18 - 270748DEC18) (272046DEC18 - 280748DEC18) (282046DEC18 - 290748DEC18)
(292046DEC18 - 300748DEC18) (302046DEC18 - 310748DEC18) (312046DEC18 - 010748JAN19)
(012046JAN19 - 020748JAN19) (022046JAN19 - 030748JAN19) (032046JAN19 - 040748JAN19)
(042046JAN19 - 050748JAN19) (052046JAN19 - 060748JAN19) (062046JAN19 - 070748JAN19)
(072046JAN19 - 080748JAN19) (082046JAN19 - 090748JAN19) (092046JAN19 - 100748JAN19)
(102046JAN19 - 110748JAN19) (112046JAN19 - 120748JAN19) (122046JAN19 - 130748JAN19)
(132046JAN19 - 140748JAN19) (142046JAN19 - 150748JAN19) (152046JAN19 - 160748JAN19)
(162046JAN19 - 170748JAN19) (172046JAN19 - 180748JAN19)

UNMANNED ACFT(AIRPLANE):

1113/18

1.FLT AREA: BOUNDED BY FLW POINTS

393729N1415541E 393656N1420111E

392256N1415808E 392353N1415305E

(AROUND MIYAKO-SHI,YAMADA-MACHI SHIMOHEI-GUN IN IWATE)

2.NUMBER : MAX 1

3.CHARACTERISTICS: LEN/1.6M WID/2.4M WT/6KG

COLOR/RED,WHITE,GREEN,BLUE

4.FLT TIME: HJ

F) SFC G)1772FT AMSL

(142046DEC18 - 150756DEC18) (152046DEC18 - 160756DEC18) (162046DEC18 - 170756DEC18)
(172046DEC18 - 180756DEC18) (182046DEC18 - 190756DEC18) (192046DEC18 - 200756DEC18)
(202046DEC18 - 210756DEC18) (212046DEC18 - 220756DEC18) (222046DEC18 - 230756DEC18)
(232046DEC18 - 240756DEC18) (242046DEC18 - 250756DEC18) (252046DEC18 - 260756DEC18)
(262046DEC18 - 270756DEC18) (272046DEC18 - 280756DEC18) (282046DEC18 - 290756DEC18)
(292046DEC18 - 300756DEC18) (302046DEC18 - 310756DEC18) (312046DEC18 - 010756JAN19)
(012046JAN19 - 020756JAN19) (022046JAN19 - 030756JAN19) (032046JAN19 - 040756JAN19)
(042046JAN19 - 050756JAN19) (052046JAN19 - 060756JAN19) (062046JAN19 - 070756JAN19)
(072046JAN19 - 080756JAN19) (082046JAN19 - 090756JAN19) (092046JAN19 - 100756JAN19)
(102046JAN19 - 110756JAN19) (112046JAN19 - 120756JAN19) (122046JAN19 - 130756JAN19)
(132046JAN19 - 140756JAN19) (142046JAN19 - 150756JAN19)

UNMANNED ACFT(AIRPLANE):

1114/18

1.FLT AREA : BOUNDED BY FLW POINTS

391316N1410709E 391322N1410717E

391251N1410751E 391246N1410741E

(AROUND KANEGASAKI-CHO ISAWA-GUN IN IWATE)

2.NUMBER : MAX 1

3.CHARACTERISTICS: LEN/1.6M WID/2.4M WT/6KG

COLOR/RED,WHITE,GREEN,BLUE

4.FLT TIME : HJ

5.RMK : THIS AREA IS INCLUDED IN TH3-2

F) SFC G)1772FT AMSL

NOTAM LIST

Period : 150000DEC18 - 312359DEC99

(142045DEC18 - 150758DEC18) (152045DEC18 - 160758DEC18) (162045DEC18 - 170758DEC18)
(172045DEC18 - 180758DEC18) (182045DEC18 - 190758DEC18) (192045DEC18 - 200758DEC18)
(202045DEC18 - 210758DEC18) (212045DEC18 - 220758DEC18) (222045DEC18 - 230758DEC18)
(232045DEC18 - 240758DEC18) (242045DEC18 - 250758DEC18) (252045DEC18 - 260758DEC18)
(262045DEC18 - 270758DEC18) (272045DEC18 - 280758DEC18) (282045DEC18 - 290758DEC18)
(292045DEC18 - 300758DEC18) (302045DEC18 - 310758DEC18) (312045DEC18 - 010758JAN19)
(012045JAN19 - 020758JAN19) (022045JAN19 - 030758JAN19) (032045JAN19 - 040758JAN19)
(042045JAN19 - 050758JAN19) (052045JAN19 - 060758JAN19) (062045JAN19 - 070758JAN19)
(072045JAN19 - 080758JAN19) (082045JAN19 - 090758JAN19) (092045JAN19 - 100758JAN19)
(102045JAN19 - 110758JAN19) (112045JAN19 - 120758JAN19) (122045JAN19 - 130758JAN19)
(132045JAN19 - 140758JAN19) (142045JAN19 - 150758JAN19)

UNMANNED ACFT(AIRPLANE):

1115/18

1.FLT AREA: BOUNDED BY FLW POINTS
375812N1405431E 375814N1405457E
375524N1405524E 375521N1405501E
(AROUND YAMAMOTO-CHO WATARI-GUN IN MIYAGI)
2.NUMBER : MAX 1
3.CHARACTERISTICS: LEN/1.6M WID/2.4M WT/6.0KG
COLOR/RED,BLUE,WHITE,GREEN
4.FLT TIME: HJ
5.RMK : FM SR TO 2230/ALT BLW 1648FT AMSL,
FM 2230 TO SS/ALT BLW 936FT AMSL
F) SFC G)1648FT AMSL

(142046DEC18 - 150755DEC18) (152046DEC18 - 160755DEC18)

UNMANNED ACFT(AIRPLANE):

1117/18

1.FLT AREA: BOUNDED BY FLW POINTS
(AROUND OSHU-SHI IN IWATE)
(1)390732N1410857E 390732N1410910E
390531N1410828E 390534N1410813E
(2)390728N1410450E 390752N1410633E
390730N1410642E 390705N1410457E
(3)390838N1410251E 390828N1410300E
390733N1410125E 390744N1410118E
2.NUMBER : MAX 1
3.CHARACTERISTICS: LEN/1.6M WID/2.4M WT/6.0KG
COLOR/RED,BLUE,WHITE,GREEN
4.FLT TIME: HJ
F) SFC G)2428FT AMSL

(142045DEC18 - 150758DEC18) (152045DEC18 - 160758DEC18) (162045DEC18 - 170758DEC18)
(172045DEC18 - 180758DEC18) (182045DEC18 - 190758DEC18) (192045DEC18 - 200758DEC18)
(202045DEC18 - 210758DEC18) (212045DEC18 - 220758DEC18) (222045DEC18 - 230758DEC18)
(232045DEC18 - 240758DEC18) (242045DEC18 - 250758DEC18) (252045DEC18 - 260758DEC18)
(262045DEC18 - 270758DEC18) (272045DEC18 - 280758DEC18) (282045DEC18 - 290758DEC18)
(292045DEC18 - 300758DEC18) (302045DEC18 - 310758DEC18) (312045DEC18 - 010758JAN19)
(012045JAN19 - 020758JAN19) (022045JAN19 - 030758JAN19) (032045JAN19 - 040758JAN19)
(042045JAN19 - 050758JAN19) (052045JAN19 - 060758JAN19) (062045JAN19 - 070758JAN19)
(072045JAN19 - 080758JAN19) (082045JAN19 - 090758JAN19) (092045JAN19 - 100758JAN19)
(102045JAN19 - 110758JAN19) (112045JAN19 - 120758JAN19) (122045JAN19 - 130758JAN19)
(132045JAN19 - 140758JAN19) (142045JAN19 - 150758JAN19)

UNMANNED ACFT(AIRPLANE):

1119/18

1.FLT AREA: BOUNDED BY FLW POINTS
375506N1405455E 375509N1405520E
375350N1405545E 375344N1405519E
(AROUND YAMAMOTO-CHO WATARI-GUN IN MIYAGI)
2.NUMBER : MAX 1
3.CHARACTERISTICS: LEN/1.6M WID/2.4M WT/6.0KG
COLOR/RED,BLUE,WHITE,GREEN
4.FLT TIME: HJ
F) SFC G)1648FT AMSL

NOTAM LIST

Period : 150000DEC18 - 312359DEC99

(142046DEC18 - 150750DEC18) (152046DEC18 - 160750DEC18) (162046DEC18 - 170750DEC18)
(172046DEC18 - 180750DEC18) (182046DEC18 - 190750DEC18) (192046DEC18 - 200750DEC18)
(202046DEC18 - 210750DEC18) (212046DEC18 - 220750DEC18) (222046DEC18 - 230750DEC18)
(232046DEC18 - 240750DEC18) (242046DEC18 - 250750DEC18) (252046DEC18 - 260750DEC18)
(262046DEC18 - 270750DEC18) (272046DEC18 - 280750DEC18) (282046DEC18 - 290750DEC18)
(292046DEC18 - 300750DEC18) (302046DEC18 - 310750DEC18) (312046DEC18 - 010750JAN19)
(012046JAN19 - 020750JAN19) (022046JAN19 - 030750JAN19) (032046JAN19 - 040750JAN19)
(042046JAN19 - 050750JAN19) (052046JAN19 - 060750JAN19) (062046JAN19 - 070750JAN19)
(072046JAN19 - 080750JAN19) (082046JAN19 - 090750JAN19) (092046JAN19 - 100750JAN19)
(102046JAN19 - 110750JAN19) (112046JAN19 - 120750JAN19) (122046JAN19 - 130750JAN19)
(132046JAN19 - 140750JAN19) (142046JAN19 - 150750JAN19) (152046JAN19 - 160750JAN19)
(162046JAN19 - 170750JAN19) (172046JAN19 - 180750JAN19)

UNMANNED ACFT(HEL):

1161/18

1.FLT AREA: BOUNDED BY FLW POINTS

384612N1413003E 384633N1413105E 384619N1413131E

384553N1413058E

(AROUND KESENNUA-SHI IN MIYAGI)

2.NUMBER : MAX 1

3.CHARACTERISTICS: LEN/0.3M WID/0.3M WT/1.4KG COLOR/WHITE

4.FLT TIME: HJ

F) SFC G)1034FT AMSL

(142046DEC18 - 150748DEC18) (152046DEC18 - 160748DEC18) (162046DEC18 - 170748DEC18)
(172046DEC18 - 180748DEC18) (182046DEC18 - 190748DEC18) (192046DEC18 - 200748DEC18)

UNMANNED ACFT(HEL):

1162/18

1.FLT AREA: BOUNDED BY FLW POINTS

(1)400034N1415606E 400038N1415616E

400018N1415625E 400016N1415614E

(2)395338N1415702E 395351N1415719E

395303N1415832E 395251N1415817E

(3)395901N1415715E 395859N1415732E

395827N1415732E 395827N1415715E

(AROUND FUDAI-MURA,TANOHATA-MURA,IWAIZUMI-CHO,
SHIMOHEI-GUN IN IWATE)

2.FLT TIME: HJ

3.NUMBER : MAX1

4.CHARACTERISTICS: LEN/0.5M WID/0.5M WT/3.4KG COLOR/WHITE,BLACK

F) SFC G)985FT AMSL

NOTAM LIST

Period : 150000DEC18 - 312359DEC99

(142103DEC18 - 150758DEC18) (152103DEC18 - 160758DEC18) (162103DEC18 - 170758DEC18)
 (172103DEC18 - 180758DEC18) (182103DEC18 - 190758DEC18) (192103DEC18 - 200758DEC18)
 (202103DEC18 - 210758DEC18) (212103DEC18 - 220758DEC18) (222103DEC18 - 230758DEC18)
 (232103DEC18 - 240758DEC18) (242103DEC18 - 250758DEC18) (252103DEC18 - 260758DEC18)
 (262103DEC18 - 270758DEC18) (272103DEC18 - 280758DEC18) (282103DEC18 - 290758DEC18)
 (292103DEC18 - 300758DEC18) (302103DEC18 - 310758DEC18) (312103DEC18 - 010758JAN19)
 (012103JAN19 - 020758JAN19) (022103JAN19 - 030758JAN19) (032103JAN19 - 040758JAN19)
 (042103JAN19 - 050758JAN19) (052103JAN19 - 060758JAN19) (062103JAN19 - 070758JAN19)
 (072103JAN19 - 080758JAN19) (082103JAN19 - 090758JAN19) (092103JAN19 - 100758JAN19)
 (102103JAN19 - 110758JAN19) (112103JAN19 - 120758JAN19) (122103JAN19 - 130758JAN19)
 (132103JAN19 - 140758JAN19) (142103JAN19 - 150758JAN19) (152103JAN19 - 160758JAN19)
 (162103JAN19 - 170758JAN19) (172103JAN19 - 180758JAN19) (182103JAN19 - 190758JAN19)
 (192103JAN19 - 200758JAN19) (202103JAN19 - 210758JAN19) (212103JAN19 - 220758JAN19)
 (222103JAN19 - 230758JAN19) (232103JAN19 - 240758JAN19) (242103JAN19 - 250758JAN19)
 (252103JAN19 - 260758JAN19) (262103JAN19 - 270758JAN19) (272103JAN19 - 280758JAN19)
 (282103JAN19 - 290758JAN19) (292103JAN19 - 300758JAN19) (302103JAN19 - 310758JAN19)

UNMANNED ACFT(AIRPLANE, GLIDER):

1163/18

1.FLT AREA : BOUNDED BY FLW POINTS
 381147N1403639E 381138N1403652E
 381136N1403650E 381145N1403637E
 (AROUND KAWASAKI-MACHI SHIBATA-GUN IN MIYAGI)
 2.NUMBER : MAX 4
 3.FLT TIME : HJ
 4.CHARACTERISTICS: LEN/MAX 2M WID/MAX 4M HGT/MAX 0.5M
 WT/MAX 15KG COLOR/VARIOUS
 F) SFC G)2068FT AMSL

(142048DEC18 - 150749DEC18) (152048DEC18 - 160749DEC18) (162048DEC18 - 170749DEC18)
 (172048DEC18 - 180749DEC18) (182048DEC18 - 190749DEC18) (192048DEC18 - 200749DEC18)
 (202048DEC18 - 210749DEC18) (212048DEC18 - 220749DEC18) (222048DEC18 - 230749DEC18)
 (232048DEC18 - 240749DEC18) (242048DEC18 - 250749DEC18) (252048DEC18 - 260749DEC18)
 (262048DEC18 - 270749DEC18) (272048DEC18 - 280749DEC18) (282048DEC18 - 290749DEC18)
 (292048DEC18 - 300749DEC18) (302048DEC18 - 310749DEC18) (312048DEC18 - 010749JAN19)
 (012048JAN19 - 020749JAN19) (022048JAN19 - 030749JAN19) (032048JAN19 - 040749JAN19)
 (042048JAN19 - 050749JAN19) (052048JAN19 - 060749JAN19) (062048JAN19 - 070749JAN19)
 (072048JAN19 - 080749JAN19) (082048JAN19 - 090749JAN19) (092048JAN19 - 100749JAN19)
 (102048JAN19 - 110749JAN19) (112048JAN19 - 120749JAN19) (122048JAN19 - 130749JAN19)
 (132048JAN19 - 140749JAN19) (142048JAN19 - 150749JAN19) (152048JAN19 - 160749JAN19)
 (162048JAN19 - 170749JAN19) (172048JAN19 - 180749JAN19) (182048JAN19 - 190749JAN19)

UNMANNED ACFT(HEL):

1164/18

1.FLT AREA: WI A RADIUS OF 250M OF 385318N1413533E
 (OVER KESENNUMA-SHI IN MIYAGI)
 2.FLT TIME: HJ
 3.NUMBER : MAX 1
 4.CHARACTERISTICS: DIAMETER/0.6M WT/1.4KG COLOR/WHITE
 F) SFC G)1644FT AMSL

(142024MAR19 - 150858MAR19) (152024MAR19 - 160858MAR19) (162024MAR19 - 170858MAR19)
 (172024MAR19 - 180858MAR19) (182024MAR19 - 190858MAR19)

UNMANNED ACFT(HEL):

1165/18

1.FLT AREA: WI A RADIUS OF 200M OF 381228N1404900E
 (AROUND NATORI-SHI IN MIYAGI)
 2.NUMBER : MAX 1
 3.CHARACTERISTICS: LEN/1.0M WID/1.0M WT/4.3KG COLOR/BLACK
 4.FLT TIME: HJ
 F) SFC G)1313FT AMSL

NOTAM LIST

Period : 150000DEC18 - 312359DEC99

(142057DEC18 - 150742DEC18) (152057DEC18 - 160742DEC18) (162057DEC18 - 170742DEC18)
(172057DEC18 - 180742DEC18) (182057DEC18 - 190742DEC18) (192057DEC18 - 200742DEC18)
(202057DEC18 - 210742DEC18) (212057DEC18 - 220742DEC18) (222057DEC18 - 230742DEC18)
(232057DEC18 - 240742DEC18) (242057DEC18 - 250742DEC18) (252057DEC18 - 260742DEC18)

UNMANNED ACFT(AIRPLANE):

1185/18

1.FLT AREA: BOUNDED BY FLW POINTS

385731N1410511E 385821N1410656E

385756N1410714E 385709N1410531E

(AROUND ICHINOSEKI-SHI,HIRAIZUMI-CHO NISHIIWAI-GUN
IN IWATE)

2.NUMBER : MAX 1

3.CHARACTERISTICS: LEN/1.6M WID/2.4M WT/6.0KG
COLOR/RED,BLUE,WHITE,GREEN

4.FLT TIME: HJ

F) SFC G)2100FT AMSL

(281500OCT18 - 282359OCT19)

UNMANNED ACFT(HEL):

1204/18

1.FLT AREA: BOUNDED BY FLW POINTS

392449N1413915E 392449N1415953E

391001N1415953E 391001N1413915E

(LIMITED TO KAMAISHI-SHI IN IWATE)

2.NUMBER : MAX 1

3.CHARACTERISTICS: LEN/0.3M WID/0.3M WT/1.5KG COLOR/WHITE

F) SFC G)5998FT AMSL

(142102DEC18 - 150735DEC18) (152102DEC18 - 160735DEC18) (162102DEC18 - 170735DEC18)
(172102DEC18 - 180735DEC18) (182102DEC18 - 190735DEC18) (192102DEC18 - 200735DEC18)

UNMANNED ACFT(AIRPLANE):

1231/18

1.FLT AREA: BOUNDED BY FLW POINTS

390638N1410232E 390611N1410435E

390520N1410416E 390549N1410213E

(AROUND OSHU-SHI IN IWATE)

2.NUMBER : MAX 2

3.CHARACTERISTICS: LEN/1.6M WID/2.4M WT/6.0KG
COLOR/RED,BLUE,WHITE,GREEN

4.FLT TIME: HJ

F) SFC G)2396FT AMSL

(152130DEC18 - 152230DEC18) (162130DEC18 - 162230DEC18) (172130DEC18 - 172230DEC18)
(182130DEC18 - 182230DEC18) (192130DEC18 - 192230DEC18) (202130DEC18 - 202230DEC18)

UNMANNED ACFT(HEL):

1241/18

1.FLT AREA: BOUNDED BY FLW POINTS

1) 380745N1405454E 380743N1405501E

380739N1405459E 380740N1405451E

(APRX 1.2KM S OF RJSS ARP)

2) 380751N1405515E 380751N1405525E

380747N1405525E 380747N1405515E

(APRX 1.0KM S OF RJSS ARP)

2.FLT TIME: SR/2230

3.NUMBER : MAX 2

4.CHARACTERISTICS: LEN/0.3M WID/0.3M WT/1.5KG COLOR/WHITE

F) SFC G)404FT AMSL

NOTAM LIST

Period : 150000DEC18 - 312359DEC99

(122106JAN19 - 130759JAN19) (132106JAN19 - 140759JAN19) (142106JAN19 - 150759JAN19)
(152106JAN19 - 160759JAN19) (162106JAN19 - 170759JAN19)

UNMANNED ACFT(HEL):

1270/18

1.FLT AREA: BOUNDED BY FLW POINTS

384851N1413333E 384851N1413412E

384839N1413412E 384839N1413333E

(AROUND KESENNUA-SHI IN MIYAGI)

2.NUMBER : MAX 1

3.CHARACTERISTICS: LEN/0.3M WID/0.3M WT/1.5KG COLOR/WHITE

4.FLT TIME: HJ

F) SFC G)2822FT AMSL

(142111DEC18 - 150802DEC18) (152111DEC18 - 160802DEC18) (162111DEC18 - 170802DEC18)
(172111DEC18 - 180802DEC18) (182111DEC18 - 190802DEC18) (192111DEC18 - 200802DEC18)
(202111DEC18 - 210802DEC18) (212111DEC18 - 220802DEC18) (222111DEC18 - 230802DEC18)
(232111DEC18 - 240802DEC18) (242111DEC18 - 250802DEC18) (252111DEC18 - 260802DEC18)
(262111DEC18 - 270802DEC18) (272111DEC18 - 280802DEC18) (282111DEC18 - 290802DEC18)
(292111DEC18 - 300802DEC18) (302111DEC18 - 310802DEC18) (312111DEC18 - 010802JAN19)
(012111JAN19 - 020802JAN19) (022111JAN19 - 030802JAN19) (032111JAN19 - 040802JAN19)
(042111JAN19 - 050802JAN19) (052111JAN19 - 060802JAN19) (062111JAN19 - 070802JAN19)
(072111JAN19 - 080802JAN19) (082111JAN19 - 090802JAN19) (092111JAN19 - 100802JAN19)
(102111JAN19 - 110802JAN19) (112111JAN19 - 120802JAN19) (122111JAN19 - 130802JAN19)
(132111JAN19 - 140802JAN19) (142111JAN19 - 150802JAN19) (152111JAN19 - 160802JAN19)
(162111JAN19 - 170802JAN19) (172111JAN19 - 180802JAN19) (182111JAN19 - 190802JAN19)
(192111JAN19 - 200802JAN19) (202111JAN19 - 210802JAN19) (212111JAN19 - 220802JAN19)
(222111JAN19 - 230802JAN19) (232111JAN19 - 240802JAN19) (242111JAN19 - 250802JAN19)
(252111JAN19 - 260802JAN19) (262111JAN19 - 270802JAN19) (272111JAN19 - 280802JAN19)
(282111JAN19 - 290802JAN19) (292111JAN19 - 300802JAN19) (302111JAN19 - 310802JAN19)
(312111JAN19 - 010802FEB19) (012111FEB19 - 020802FEB19) (022111FEB19 - 030802FEB19)
(032111FEB19 - 040802FEB19) (042111FEB19 - 050802FEB19) (052111FEB19 - 060802FEB19)
(062111FEB19 - 070802FEB19)

UNMANNED ACFT(AIRPLANE, GLIDER):

1279/18

1.FLT AREA : BOUNDED BY FLW POINTS

395040N1410528E 395051N1410534E 395051N1410546E

395031N1410544E 395030N1410530E

(AROUND TAKIZAWA-SHI IN IWATE)

2.NUMBER : MAX 3

3.CHARACTERISTICS: LEN/MAX 2M WID/MAX 3M

WT/MAX 5KG COLOR/VARIOUS

4.FLT TIME : HJ

F) SFC G)2133FT AMSL

NOTAM LIST

Period : 150000DEC18 - 312359DEC99

[illegible]

NOTAM LIST

Period : 150000DEC18 - 312359DEC99

(011904APR19 - 021004APR19) (021904APR19 - 031004APR19) (031904APR19 - 041004APR19)
(041904APR19 - 051004APR19) (051904APR19 - 061004APR19)

UNMANNED ACFT(HEL):

1292/18

1.FLT AREA: BOUNDED BY FLW POINTS

392857N1415817E 392855N1415817E 392853N1415814E

392855N1415812E 392857N1415814E

(AROUND YAMADA-MACHI SHIMOHEI-GUN IN IWATE)

2.NUMBER : MAX 1

3.CHARACTERISTICS: LEN/0.3M WID/0.3M WT/1.5KG COLOR/WHITE

4.FLT TIME: HJ

F) SFC G)1651FT AMSL

(142129DEC18 - 150820DEC18) (152129DEC18 - 160820DEC18) (162129DEC18 - 170820DEC18)
(172129DEC18 - 180820DEC18) (182129DEC18 - 190820DEC18) (192129DEC18 - 200820DEC18)
(202129DEC18 - 210820DEC18) (212129DEC18 - 220820DEC18) (222129DEC18 - 230820DEC18)
(232129DEC18 - 240820DEC18) (242129DEC18 - 250820DEC18) (252129DEC18 - 260820DEC18)
(262129DEC18 - 270820DEC18) (272129DEC18 - 280820DEC18) (282129DEC18 - 290820DEC18)
(292129DEC18 - 300820DEC18) (302129DEC18 - 310820DEC18) (312129DEC18 - 010820JAN19)
(012129JAN19 - 020820JAN19) (022129JAN19 - 030820JAN19) (032129JAN19 - 040820JAN19)
(042129JAN19 - 050820JAN19) (052129JAN19 - 060820JAN19) (062129JAN19 - 070820JAN19)
(072129JAN19 - 080820JAN19) (082129JAN19 - 090820JAN19) (092129JAN19 - 100820JAN19)
(102129JAN19 - 110820JAN19) (112129JAN19 - 120820JAN19) (122129JAN19 - 130820JAN19)
(132129JAN19 - 140820JAN19) (142129JAN19 - 150820JAN19) (152129JAN19 - 160820JAN19)
(162129JAN19 - 170820JAN19) (172129JAN19 - 180820JAN19) (182129JAN19 - 190820JAN19)
(192129JAN19 - 200820JAN19) (202129JAN19 - 210820JAN19) (212129JAN19 - 220820JAN19)
(222129JAN19 - 230820JAN19) (232129JAN19 - 240820JAN19) (242129JAN19 - 250820JAN19)
(252129JAN19 - 260820JAN19) (262129JAN19 - 270820JAN19) (272129JAN19 - 280820JAN19)
(282129JAN19 - 290820JAN19) (292129JAN19 - 300820JAN19) (302129JAN19 - 310820JAN19)
(312129JAN19 - 010820FEB19) (012129FEB19 - 020820FEB19) (022129FEB19 - 030820FEB19)
(032129FEB19 - 040820FEB19) (042129FEB19 - 050820FEB19) (052129FEB19 - 060820FEB19)
(062129FEB19 - 070820FEB19) (072129FEB19 - 080820FEB19) (082129FEB19 - 090820FEB19)
(092129FEB19 - 100820FEB19) (102129FEB19 - 110820FEB19) (112129FEB19 - 120820FEB19)
(122129FEB19 - 130820FEB19) (132129FEB19 - 140820FEB19) (142129FEB19 - 150820FEB19)
(152129FEB19 - 160820FEB19) (162129FEB19 - 170820FEB19) (172129FEB19 - 180820FEB19)
(182129FEB19 - 190820FEB19)

UNMANNED ACFT(AIRPLANE,HEL):

1297/18

1.FLT AREA : BOUNDED BY FLW POINTS

395637N1400218E 395647N1400237E

395642N1400242E 395629N1400226E

(AROUND OGATA-MURA MINAMIAKITA-GUN IN AKITA)

2.NUMBER : MAX 1

3.FLT TIME : HJ

4.CHARACTERISTICS: LEN/MAX 2M WID/MAX 1.9M WT/MAX 5.5KG
COLOR/VARIOUS

5.RMK : THIS AREA IS INCLUDED IN TH2-2

F) SFC G)1313FT AMSL

NOTAM LIST

Period : 150000DEC18 - 312359DEC99

(142111DEC18 - 150829DEC18) (152111DEC18 - 160829DEC18) (162111DEC18 - 170829DEC18)
 (172111DEC18 - 180829DEC18) (182111DEC18 - 190829DEC18) (192111DEC18 - 200829DEC18)
 (202111DEC18 - 210829DEC18) (212111DEC18 - 220829DEC18) (222111DEC18 - 230829DEC18)
 (232111DEC18 - 240829DEC18) (242111DEC18 - 250829DEC18) (252111DEC18 - 260829DEC18)
 (262111DEC18 - 270829DEC18) (272111DEC18 - 280829DEC18) (282111DEC18 - 290829DEC18)
 (292111DEC18 - 300829DEC18) (302111DEC18 - 310829DEC18) (312111DEC18 - 010829JAN19)
 (012111JAN19 - 020829JAN19) (022111JAN19 - 030829JAN19) (032111JAN19 - 040829JAN19)
 (042111JAN19 - 050829JAN19) (052111JAN19 - 060829JAN19) (062111JAN19 - 070829JAN19)
 (072111JAN19 - 080829JAN19) (082111JAN19 - 090829JAN19) (092111JAN19 - 100829JAN19)
 (102111JAN19 - 110829JAN19) (112111JAN19 - 120829JAN19) (122111JAN19 - 130829JAN19)
 (132111JAN19 - 140829JAN19) (142111JAN19 - 150829JAN19) (152111JAN19 - 160829JAN19)
 (162111JAN19 - 170829JAN19) (172111JAN19 - 180829JAN19) (182111JAN19 - 190829JAN19)
 (192111JAN19 - 200829JAN19) (202111JAN19 - 210829JAN19) (212111JAN19 - 220829JAN19)
 (222111JAN19 - 230829JAN19) (232111JAN19 - 240829JAN19) (242111JAN19 - 250829JAN19)
 (252111JAN19 - 260829JAN19) (262111JAN19 - 270829JAN19) (272111JAN19 - 280829JAN19)
 (282111JAN19 - 290829JAN19) (292111JAN19 - 300829JAN19) (302111JAN19 - 310829JAN19)
 (312111JAN19 - 010829FEB19) (012111FEB19 - 020829FEB19) (022111FEB19 - 030829FEB19)
 (032111FEB19 - 040829FEB19) (042111FEB19 - 050829FEB19) (052111FEB19 - 060829FEB19)
 (062111FEB19 - 070829FEB19) (072111FEB19 - 080829FEB19) (082111FEB19 - 090829FEB19)
 (092111FEB19 - 100829FEB19) (102111FEB19 - 110829FEB19) (112111FEB19 - 120829FEB19)
 (122111FEB19 - 130829FEB19) (132111FEB19 - 140829FEB19) (142111FEB19 - 150829FEB19)
 (152111FEB19 - 160829FEB19) (162111FEB19 - 170829FEB19) (172111FEB19 - 180829FEB19)
 (182111FEB19 - 190829FEB19) (192111FEB19 - 200829FEB19) (202111FEB19 - 210829FEB19)
 (212111FEB19 - 220829FEB19) (222111FEB19 - 230829FEB19) (232111FEB19 - 240829FEB19)
 (242111FEB19 - 250829FEB19) (252111FEB19 - 260829FEB19) (262111FEB19 - 270829FEB19)
 (272111FEB19 - 280829FEB19)

UNMANNED ACFT(HEL):

1301/18

1.FLT AREA : BOUNDED BY FLW POINTS
 375253N1404037E 375252N1404104E
 375233N1404104E 375233N1404037E
 (AROUND DATE-SHI IN FUKUSHIMA,
 MARUMORI-MACHI IGU-GUN IN MIYAGI)
 2.FLT TIME : HJ
 3.NUMBER : MAX 1
 4.CHARACTERISTICS: DIAMETER/Ø.3M WT/1.3KG COLOR/WHITE
 F) SFC G)1986FT AMSL

NOTAM LIST

Period : 150000DEC18 - 312359DEC99

(142111DEC18 - 150829DEC18) (152111DEC18 - 160829DEC18) (162111DEC18 - 170829DEC18)
(172111DEC18 - 180829DEC18) (182111DEC18 - 190829DEC18) (192111DEC18 - 200829DEC18)
(202111DEC18 - 210829DEC18) (212111DEC18 - 220829DEC18) (222111DEC18 - 230829DEC18)
(232111DEC18 - 240829DEC18) (242111DEC18 - 250829DEC18) (252111DEC18 - 260829DEC18)
(262111DEC18 - 270829DEC18) (272111DEC18 - 280829DEC18) (282111DEC18 - 290829DEC18)
(292111DEC18 - 300829DEC18) (302111DEC18 - 310829DEC18) (312111DEC18 - 010829JAN19)
(012111JAN19 - 020829JAN19) (022111JAN19 - 030829JAN19) (032111JAN19 - 040829JAN19)
(042111JAN19 - 050829JAN19) (052111JAN19 - 060829JAN19) (062111JAN19 - 070829JAN19)
(072111JAN19 - 080829JAN19) (082111JAN19 - 090829JAN19) (092111JAN19 - 100829JAN19)
(102111JAN19 - 110829JAN19) (112111JAN19 - 120829JAN19) (122111JAN19 - 130829JAN19)
(132111JAN19 - 140829JAN19) (142111JAN19 - 150829JAN19) (152111JAN19 - 160829JAN19)
(162111JAN19 - 170829JAN19) (172111JAN19 - 180829JAN19) (182111JAN19 - 190829JAN19)
(192111JAN19 - 200829JAN19) (202111JAN19 - 210829JAN19) (212111JAN19 - 220829JAN19)
(222111JAN19 - 230829JAN19) (232111JAN19 - 240829JAN19) (242111JAN19 - 250829JAN19)
(252111JAN19 - 260829JAN19) (262111JAN19 - 270829JAN19) (272111JAN19 - 280829JAN19)
(282111JAN19 - 290829JAN19) (292111JAN19 - 300829JAN19) (302111JAN19 - 310829JAN19)
(312111JAN19 - 010829FEB19) (012111FEB19 - 020829FEB19) (022111FEB19 - 030829FEB19)
(032111FEB19 - 040829FEB19) (042111FEB19 - 050829FEB19) (052111FEB19 - 060829FEB19)
(062111FEB19 - 070829FEB19) (072111FEB19 - 080829FEB19) (082111FEB19 - 090829FEB19)
(092111FEB19 - 100829FEB19) (102111FEB19 - 110829FEB19) (112111FEB19 - 120829FEB19)
(122111FEB19 - 130829FEB19) (132111FEB19 - 140829FEB19) (142111FEB19 - 150829FEB19)
(152111FEB19 - 160829FEB19) (162111FEB19 - 170829FEB19) (172111FEB19 - 180829FEB19)
(182111FEB19 - 190829FEB19) (192111FEB19 - 200829FEB19) (202111FEB19 - 210829FEB19)
(212111FEB19 - 220829FEB19) (222111FEB19 - 230829FEB19) (232111FEB19 - 240829FEB19)
(242111FEB19 - 250829FEB19) (252111FEB19 - 260829FEB19) (262111FEB19 - 270829FEB19)
(272111FEB19 - 280829FEB19)

UNMANNED ACFT(HEL):

1302/18

1.FLT AREA : BOUNDED BY FLW POINTS
374450N1403546E 374450N1403601E
374440N1403601E 374440N1403546E
(AROUND DATE-SHI IN FUKUSHIMA)
2.FLT TIME : HJ
3.NUMBER : MAX 1
4.CHARACTERISTICS: DIAMETER/0.3M WT/1.3KG COLOR/WHITE
F) SFC G)1323FT AMSL

NOTAM LIST

Period : 150000DEC18 - 312359DEC99

(142116DEC18 - 150822DEC18) (152116DEC18 - 160822DEC18) (162116DEC18 - 170822DEC18)
 (172116DEC18 - 180822DEC18) (182116DEC18 - 190822DEC18) (192116DEC18 - 200822DEC18)
 (202116DEC18 - 210822DEC18) (212116DEC18 - 220822DEC18) (222116DEC18 - 230822DEC18)
 (232116DEC18 - 240822DEC18) (242116DEC18 - 250822DEC18) (252116DEC18 - 260822DEC18)
 (262116DEC18 - 270822DEC18) (272116DEC18 - 280822DEC18) (282116DEC18 - 290822DEC18)
 (292116DEC18 - 300822DEC18) (302116DEC18 - 310822DEC18) (312116DEC18 - 010822JAN19)
 (012116JAN19 - 020822JAN19) (022116JAN19 - 030822JAN19) (032116JAN19 - 040822JAN19)
 (042116JAN19 - 050822JAN19) (052116JAN19 - 060822JAN19) (062116JAN19 - 070822JAN19)
 (072116JAN19 - 080822JAN19) (082116JAN19 - 090822JAN19) (092116JAN19 - 100822JAN19)
 (102116JAN19 - 110822JAN19) (112116JAN19 - 120822JAN19) (122116JAN19 - 130822JAN19)
 (132116JAN19 - 140822JAN19) (142116JAN19 - 150822JAN19) (152116JAN19 - 160822JAN19)
 (162116JAN19 - 170822JAN19) (172116JAN19 - 180822JAN19) (182116JAN19 - 190822JAN19)
 (192116JAN19 - 200822JAN19) (202116JAN19 - 210822JAN19) (212116JAN19 - 220822JAN19)
 (222116JAN19 - 230822JAN19) (232116JAN19 - 240822JAN19) (242116JAN19 - 250822JAN19)
 (252116JAN19 - 260822JAN19) (262116JAN19 - 270822JAN19) (272116JAN19 - 280822JAN19)
 (282116JAN19 - 290822JAN19) (292116JAN19 - 300822JAN19) (302116JAN19 - 310822JAN19)
 (312116JAN19 - 010822FEB19) (012116FEB19 - 020822FEB19) (022116FEB19 - 030822FEB19)
 (032116FEB19 - 040822FEB19) (042116FEB19 - 050822FEB19) (052116FEB19 - 060822FEB19)
 (062116FEB19 - 070822FEB19) (072116FEB19 - 080822FEB19) (082116FEB19 - 090822FEB19)
 (092116FEB19 - 100822FEB19) (102116FEB19 - 110822FEB19) (112116FEB19 - 120822FEB19)
 (122116FEB19 - 130822FEB19) (132116FEB19 - 140822FEB19) (142116FEB19 - 150822FEB19)
 (152116FEB19 - 160822FEB19) (162116FEB19 - 170822FEB19) (172116FEB19 - 180822FEB19)
 (182116FEB19 - 190822FEB19) (192116FEB19 - 200822FEB19) (202116FEB19 - 210822FEB19)
 (212116FEB19 - 220822FEB19) (222116FEB19 - 230822FEB19) (232116FEB19 - 240822FEB19)

UNMANNED ACFT(AIRPLANE):

1322/18

- 1.FLT AREA: BOUNDED BY FLW POINTS
 391804N1410500E 391803N1410511E
 391751N1410509E 391752N1410458E
 (AROUND KITAKAMI-SHI IN IWATE)
- 2.NUMBER : MAX 1
- 3.CHARACTERISTICS: LEN/1.6M WID/2.4M WT/6.0KG
 COLOR/RED,BLUE,WHITE,GREEN
- 4.FLT TIME: HJ
- 5.RMK : THIS AREA IS INCLUDED IN TH3-2
- F) SFC G)1214FT AMSL

(031914AUG19 - 041001AUG19) (041914AUG19 - 051001AUG19) (051914AUG19 - 061001AUG19)
 (061914AUG19 - 071001AUG19) (071914AUG19 - 081001AUG19)

UNMANNED ACFT(HEL):

1324/18

- 1.FLT AREA: BOUNDED BY FLW POINTS
 372849N1405731E 372849N1405951E
 372747N1405951E 372747N1405731E
 (AROUND NAMIE-MACHI,FUTABA-MACHI FUTABA-GUN IN FUKUSHIMA)
- 2.NUMBER : MAX 1
- 3.CHARACTERISTICS: LEN/0.3M WID/0.3M WT/1.5KG COLOR/WHITE
- 4.FLT TIME: HJ
- F) SFC G)1733FT AMSL

NOTAM LIST

Period : 150000DEC18 - 312359DEC99

(141921DEC18 - 150944DEC18) (151921DEC18 - 160944DEC18) (161921DEC18 - 170944DEC18)
 (171921DEC18 - 180944DEC18) (181921DEC18 - 190944DEC18) (191921DEC18 - 200944DEC18)
 (201921DEC18 - 210944DEC18) (211921DEC18 - 220944DEC18) (221921DEC18 - 230944DEC18)
 (231921DEC18 - 240944DEC18) (241921DEC18 - 250944DEC18) (251921DEC18 - 260944DEC18)
 (261921DEC18 - 270944DEC18) (271921DEC18 - 280944DEC18) (281921DEC18 - 290944DEC18)
 (291921DEC18 - 300944DEC18) (301921DEC18 - 310944DEC18) (311921DEC18 - 010944JAN19)
 (011921JAN19 - 020944JAN19) (021921JAN19 - 030944JAN19) (031921JAN19 - 040944JAN19)
 (041921JAN19 - 050944JAN19) (051921JAN19 - 060944JAN19) (061921JAN19 - 070944JAN19)
 (071921JAN19 - 080944JAN19) (081921JAN19 - 090944JAN19) (091921JAN19 - 100944JAN19)
 (101921JAN19 - 110944JAN19) (111921JAN19 - 120944JAN19) (121921JAN19 - 130944JAN19)
 (131921JAN19 - 140944JAN19) (141921JAN19 - 150944JAN19) (151921JAN19 - 160944JAN19)
 (161921JAN19 - 170944JAN19) (171921JAN19 - 180944JAN19) (181921JAN19 - 190944JAN19)
 (191921JAN19 - 200944JAN19) (201921JAN19 - 210944JAN19) (211921JAN19 - 220944JAN19)
 (221921JAN19 - 230944JAN19) (231921JAN19 - 240944JAN19) (241921JAN19 - 250944JAN19)
 (251921JAN19 - 260944JAN19) (261921JAN19 - 270944JAN19) (271921JAN19 - 280944JAN19)
 (281921JAN19 - 290944JAN19) (291921JAN19 - 300944JAN19) (301921JAN19 - 310944JAN19)
 (311921JAN19 - 010944FEB19) (011921FEB19 - 020944FEB19) (021921FEB19 - 030944FEB19)
 (031921FEB19 - 040944FEB19) (041921FEB19 - 050944FEB19) (051921FEB19 - 060944FEB19)
 (061921FEB19 - 070944FEB19) (071921FEB19 - 080944FEB19) (081921FEB19 - 090944FEB19)
 (091921FEB19 - 100944FEB19) (101921FEB19 - 110944FEB19) (111921FEB19 - 120944FEB19)
 (121921FEB19 - 130944FEB19) (131921FEB19 - 140944FEB19) (141921FEB19 - 150944FEB19)
 (151921FEB19 - 160944FEB19) (161921FEB19 - 170944FEB19) (171921FEB19 - 180944FEB19)
 (181921FEB19 - 190944FEB19) (191921FEB19 - 200944FEB19) (201921FEB19 - 210944FEB19)
 (211921FEB19 - 220944FEB19) (221921FEB19 - 230944FEB19) (231921FEB19 - 240944FEB19)
 (241921FEB19 - 250944FEB19) (251921FEB19 - 260944FEB19) (261921FEB19 - 270944FEB19)
 (271921FEB19 - 280944FEB19) (281921FEB19 - 010944MAR19) (011921MAR19 - 020944MAR19)
 (021921MAR19 - 030944MAR19) (031921MAR19 - 040944MAR19) (041921MAR19 - 050944MAR19)
 (051921MAR19 - 060944MAR19) (061921MAR19 - 070944MAR19) (071921MAR19 - 080944MAR19)
 (081921MAR19 - 090944MAR19) (091921MAR19 - 100944MAR19) (101921MAR19 - 110944MAR19)
 (111921MAR19 - 120944MAR19) (121921MAR19 - 130944MAR19) (131921MAR19 - 140944MAR19)
 (141921MAR19 - 150944MAR19) (151921MAR19 - 160944MAR19) (161921MAR19 - 170944MAR19)
 (171921MAR19 - 180944MAR19) (181921MAR19 - 190944MAR19) (191921MAR19 - 200944MAR19)
 (201921MAR19 - 210944MAR19) (211921MAR19 - 220944MAR19) (221921MAR19 - 230944MAR19)
 (231921MAR19 - 240944MAR19) (241921MAR19 - 250944MAR19) (251921MAR19 - 260944MAR19)
 (261921MAR19 - 270944MAR19) (271921MAR19 - 280944MAR19) (281921MAR19 - 290944MAR19)
 (291921MAR19 - 300944MAR19) (301921MAR19 - 310944MAR19) (311921MAR19 - 010944APR19)
 (011921APR19 - 020944APR19) (021921APR19 - 030944APR19) (031921APR19 - 040944APR19)
 (041921APR19 - 050944APR19) (051921APR19 - 060944APR19) (061921APR19 - 070944APR19)
 (071921APR19 - 080944APR19) (081921APR19 - 090944APR19) (091921APR19 - 100944APR19)
 (101921APR19 - 110944APR19) (111921APR19 - 120944APR19) (121921APR19 - 130944APR19)
 (131921APR19 - 140944APR19) (141921APR19 - 150944APR19) (151921APR19 - 160944APR19)
 (161921APR19 - 170944APR19) (171921APR19 - 180944APR19) (181921APR19 - 190944APR19)
 (191921APR19 - 200944APR19) (201921APR19 - 210944APR19) (211921APR19 - 220944APR19)
 (221921APR19 - 230944APR19) (231921APR19 - 240944APR19) (241921APR19 - 250944APR19)
 (251921APR19 - 260944APR19) (261921APR19 - 270944APR19) (271921APR19 - 280944APR19)
 (281921APR19 - 290944APR19) (291921APR19 - 300944APR19) (301921APR19 - 010944MAY19)
 (011921MAY19 - 020944MAY19) (021921MAY19 - 030944MAY19) (031921MAY19 - 040944MAY19)
 (041921MAY19 - 050944MAY19) (051921MAY19 - 060944MAY19) (061921MAY19 - 070944MAY19)
 (071921MAY19 - 080944MAY19) (081921MAY19 - 090944MAY19) (091921MAY19 - 100944MAY19)
 (101921MAY19 - 110944MAY19) (111921MAY19 - 120944MAY19) (121921MAY19 - 130944MAY19)
 (131921MAY19 - 140944MAY19) (141921MAY19 - 150944MAY19) (151921MAY19 - 160944MAY19)
 (161921MAY19 - 170944MAY19) (171921MAY19 - 180944MAY19) (181921MAY19 - 190944MAY19)
 (191921MAY19 - 200944MAY19)

UNMANNED ACFT(HEL):

1326/18

1.FLT AREA: BOUNDED BY FLW POINTS

381930N1410144E 381930N1410206E

381917N1410206E 381917N1410144E

(OVER SHIOGAMA-SHI IN MIYAGI)

2.NUMBER : MAX 2

3.CHARACTERISTICS: LEN/1.0M WID/1.0M WT/4.3KG COLOR/BLACK

4.FLT TIME: HJ

F) SFC G)1677FT AMSL

CONTINUED

89 / 164

NOTAM LIST

Period : 150000DEC18 - 312359DEC99

(241911MAR19 - 251013MAR19) (251911MAR19 - 261013MAR19) (261911MAR19 - 271013MAR19)
(271911MAR19 - 281013MAR19) (281911MAR19 - 291013MAR19)

UNMANNED ACFT(HEL):

1344/18

1.FLT AREA: BOUNDED BY FLW POINTS

(1)400515N1395952E 400515N1400000E
400511N1400000E 400511N1395952E
(2)400358N1400219E 400358N1400226E
400353N1400226E 400353N1400219E
(3)400152N1400359E 400152N1400406E
400146N1400406E 400146N1400359E
(4)400157N1400213E 400157N1400228E
400151N1400228E 400151N1400213E
(5)395920N1400029E 395914N1400036E
395907N1400024E 395913N1400018E
(6)395754N1395815E 395749N1395821E
395741N1395810E 395747N1395804E
(7)395635N1395656E 395635N1395703E
395631N1395703E 395631N1395656E
(8)395423N1395732E 395415N1395747E
395412N1395744E 395420N1395729E
(AROUND OGATA-MURA IN MINAMIAKITA-GUN, OGA-SHI,
KATAGAMI-SHI IN AKITA)

2.FLT TIME :HJ

3.NUMBER :MAX 1

4.CHARACTERISTICS:LEN/0.3M WID/0.3M WT/1.5KG COLOR/WHITE

5.RMK :THIS AREA IS INCLUDED IN TH2-2

F) SFC G)1641FT AMSL

NOTAM LIST

Period : 150000DEC18 - 312359DEC99

(142111DEC18 - 150826DEC18) (152111DEC18 - 160826DEC18) (162111DEC18 - 170826DEC18)
(172111DEC18 - 180826DEC18) (182111DEC18 - 190826DEC18) (192111DEC18 - 200826DEC18)
(202111DEC18 - 210826DEC18) (212111DEC18 - 220826DEC18) (222111DEC18 - 230826DEC18)
(232111DEC18 - 240826DEC18) (242111DEC18 - 250826DEC18) (252111DEC18 - 260826DEC18)
(262111DEC18 - 270826DEC18) (272111DEC18 - 280826DEC18) (282111DEC18 - 290826DEC18)
(292111DEC18 - 300826DEC18) (302111DEC18 - 310826DEC18) (312111DEC18 - 010826JAN19)
(012111JAN19 - 020826JAN19) (022111JAN19 - 030826JAN19) (032111JAN19 - 040826JAN19)
(042111JAN19 - 050826JAN19) (052111JAN19 - 060826JAN19) (062111JAN19 - 070826JAN19)
(072111JAN19 - 080826JAN19) (082111JAN19 - 090826JAN19) (092111JAN19 - 100826JAN19)
(102111JAN19 - 110826JAN19) (112111JAN19 - 120826JAN19) (122111JAN19 - 130826JAN19)
(132111JAN19 - 140826JAN19) (142111JAN19 - 150826JAN19) (152111JAN19 - 160826JAN19)
(162111JAN19 - 170826JAN19) (172111JAN19 - 180826JAN19) (182111JAN19 - 190826JAN19)
(192111JAN19 - 200826JAN19) (202111JAN19 - 210826JAN19) (212111JAN19 - 220826JAN19)
(222111JAN19 - 230826JAN19) (232111JAN19 - 240826JAN19) (242111JAN19 - 250826JAN19)
(252111JAN19 - 260826JAN19) (262111JAN19 - 270826JAN19) (272111JAN19 - 280826JAN19)
(282111JAN19 - 290826JAN19) (292111JAN19 - 300826JAN19) (302111JAN19 - 310826JAN19)
(312111JAN19 - 010826FEB19) (012111FEB19 - 020826FEB19) (022111FEB19 - 030826FEB19)
(032111FEB19 - 040826FEB19) (042111FEB19 - 050826FEB19) (052111FEB19 - 060826FEB19)
(062111FEB19 - 070826FEB19) (072111FEB19 - 080826FEB19) (082111FEB19 - 090826FEB19)
(092111FEB19 - 100826FEB19) (102111FEB19 - 110826FEB19) (112111FEB19 - 120826FEB19)
(122111FEB19 - 130826FEB19) (132111FEB19 - 140826FEB19) (142111FEB19 - 150826FEB19)
(152111FEB19 - 160826FEB19) (162111FEB19 - 170826FEB19) (172111FEB19 - 180826FEB19)
(182111FEB19 - 190826FEB19) (192111FEB19 - 200826FEB19) (202111FEB19 - 210826FEB19)
(212111FEB19 - 220826FEB19) (222111FEB19 - 230826FEB19) (232111FEB19 - 240826FEB19)
(242111FEB19 - 250826FEB19) (252111FEB19 - 260826FEB19) (262111FEB19 - 270826FEB19)
(272111FEB19 - 280826FEB19)

UNMANNED ACFT(AIRPLANE):

1345/18

1.FLT AREA : BOUNDED BY FLW POINTS
394746N1410850E 394741N1410912E
394724N1410913E 394723N1410853E
(AROUND TAKIZAWA-SHI IN IWATE)
2.NUMBER : MAX 2
3.CHARACTERISTICS: LEN/MAX 0.7M WID/MAX 1.1M
WT/1.1KG COLOR/YELLOW,BLACK
4.FLT TIME : HJ
F) SFC G)1707FT AMSL

NOTAM LIST

Period : 150000DEC18 - 312359DEC99

(142110DEC18 - 151000DEC18) (152110DEC18 - 161000DEC18) (162110DEC18 - 171000DEC18)
(172110DEC18 - 181000DEC18) (182110DEC18 - 191000DEC18) (192110DEC18 - 201000DEC18)
(202110DEC18 - 211000DEC18) (212110DEC18 - 221000DEC18) (222110DEC18 - 231000DEC18)
(232110DEC18 - 241000DEC18) (242110DEC18 - 251000DEC18) (252110DEC18 - 261000DEC18)
(262110DEC18 - 271000DEC18) (272110DEC18 - 281000DEC18) (282110DEC18 - 291000DEC18)
(292110DEC18 - 301000DEC18) (302110DEC18 - 311000DEC18) (312110DEC18 - 011000JAN19)
(012110JAN19 - 021000JAN19) (022110JAN19 - 031000JAN19) (032110JAN19 - 041000JAN19)
(042110JAN19 - 051000JAN19) (052110JAN19 - 061000JAN19) (062110JAN19 - 071000JAN19)
(072110JAN19 - 081000JAN19) (082110JAN19 - 091000JAN19) (092110JAN19 - 101000JAN19)
(102110JAN19 - 111000JAN19) (112110JAN19 - 121000JAN19) (122110JAN19 - 131000JAN19)
(132110JAN19 - 141000JAN19) (142110JAN19 - 151000JAN19) (152110JAN19 - 161000JAN19)
(162110JAN19 - 171000JAN19) (172110JAN19 - 181000JAN19) (182110JAN19 - 191000JAN19)
(192110JAN19 - 201000JAN19) (202110JAN19 - 211000JAN19) (212110JAN19 - 221000JAN19)
(222110JAN19 - 231000JAN19) (232110JAN19 - 241000JAN19) (242110JAN19 - 251000JAN19)
(252110JAN19 - 261000JAN19) (262110JAN19 - 271000JAN19) (272110JAN19 - 281000JAN19)
(282110JAN19 - 291000JAN19) (292110JAN19 - 301000JAN19) (302110JAN19 - 311000JAN19)
(312110JAN19 - 011000FEB19) (012110FEB19 - 021000FEB19) (022110FEB19 - 031000FEB19)
(032110FEB19 - 041000FEB19) (042110FEB19 - 051000FEB19) (052110FEB19 - 061000FEB19)
(062110FEB19 - 071000FEB19) (072110FEB19 - 081000FEB19) (082110FEB19 - 091000FEB19)
(092110FEB19 - 101000FEB19) (102110FEB19 - 111000FEB19) (112110FEB19 - 121000FEB19)
(122110FEB19 - 131000FEB19) (132110FEB19 - 141000FEB19) (142110FEB19 - 151000FEB19)
(152110FEB19 - 161000FEB19) (162110FEB19 - 171000FEB19) (172110FEB19 - 181000FEB19)
(182110FEB19 - 191000FEB19) (192110FEB19 - 201000FEB19) (202110FEB19 - 211000FEB19)
(212110FEB19 - 221000FEB19) (222110FEB19 - 231000FEB19) (232110FEB19 - 241000FEB19)
(242110FEB19 - 251000FEB19) (252110FEB19 - 261000FEB19) (262110FEB19 - 271000FEB19)
(272110FEB19 - 281000FEB19)

UNMANNED ACFT(HEL):

1356/18

- 1.FLT AREA : WI A RADIUS OF 2500M OF 375100N1405724E
(AROUND SHINCHI-MACHI SOMA-GUN IN FUKUSHIMA)
- 2.NUMBER : MAX 4
- 3.CHARACTERISTICS: DIAMETER/0.3M WT/1.5KG COLOR/WHITE
- 4.FLT TIME : SR/1000
- F) SFC G)1674FT AMSL

NOTAM LIST

Period : 150000DEC18 - 312359DEC99

(142102DEC18 - 150828DEC18) (152102DEC18 - 160828DEC18) (162102DEC18 - 170828DEC18)
(172102DEC18 - 180828DEC18) (182102DEC18 - 190828DEC18) (192102DEC18 - 200828DEC18)
(202102DEC18 - 210828DEC18) (212102DEC18 - 220828DEC18) (222102DEC18 - 230828DEC18)
(232102DEC18 - 240828DEC18) (242102DEC18 - 250828DEC18) (252102DEC18 - 260828DEC18)
(262102DEC18 - 270828DEC18) (272102DEC18 - 280828DEC18) (282102DEC18 - 290828DEC18)
(292102DEC18 - 300828DEC18) (302102DEC18 - 310828DEC18) (312102DEC18 - 010828JAN19)
(012102JAN19 - 020828JAN19) (022102JAN19 - 030828JAN19) (032102JAN19 - 040828JAN19)
(042102JAN19 - 050828JAN19) (052102JAN19 - 060828JAN19) (062102JAN19 - 070828JAN19)
(072102JAN19 - 080828JAN19) (082102JAN19 - 090828JAN19) (092102JAN19 - 100828JAN19)
(102102JAN19 - 110828JAN19) (112102JAN19 - 120828JAN19) (122102JAN19 - 130828JAN19)
(132102JAN19 - 140828JAN19) (142102JAN19 - 150828JAN19) (152102JAN19 - 160828JAN19)
(162102JAN19 - 170828JAN19) (172102JAN19 - 180828JAN19) (182102JAN19 - 190828JAN19)
(192102JAN19 - 200828JAN19) (202102JAN19 - 210828JAN19) (212102JAN19 - 220828JAN19)
(222102JAN19 - 230828JAN19) (232102JAN19 - 240828JAN19) (242102JAN19 - 250828JAN19)
(252102JAN19 - 260828JAN19) (262102JAN19 - 270828JAN19) (272102JAN19 - 280828JAN19)
(282102JAN19 - 290828JAN19) (292102JAN19 - 300828JAN19) (302102JAN19 - 310828JAN19)
(312102JAN19 - 010828FEB19) (012102FEB19 - 020828FEB19) (022102FEB19 - 030828FEB19)
(032102FEB19 - 040828FEB19) (042102FEB19 - 050828FEB19) (052102FEB19 - 060828FEB19)
(062102FEB19 - 070828FEB19) (072102FEB19 - 080828FEB19) (082102FEB19 - 090828FEB19)
(092102FEB19 - 100828FEB19) (102102FEB19 - 110828FEB19) (112102FEB19 - 120828FEB19)
(122102FEB19 - 130828FEB19) (132102FEB19 - 140828FEB19) (142102FEB19 - 150828FEB19)
(152102FEB19 - 160828FEB19) (162102FEB19 - 170828FEB19) (172102FEB19 - 180828FEB19)
(182102FEB19 - 190828FEB19) (192102FEB19 - 200828FEB19) (202102FEB19 - 210828FEB19)
(212102FEB19 - 220828FEB19) (222102FEB19 - 230828FEB19) (232102FEB19 - 240828FEB19)
(242102FEB19 - 250828FEB19) (252102FEB19 - 260828FEB19) (262102FEB19 - 270828FEB19)
(272102FEB19 - 280828FEB19) (282102FEB19 - 010828MAR19) (012102MAR19 - 020828MAR19)
(022102MAR19 - 030828MAR19) (032102MAR19 - 040828MAR19) (042102MAR19 - 050828MAR19)

UNMANNED ACFT(HEL):

1357/18

1.FLT AREA: BOUNDED BY FLW POINTS

(1)402115N1414505E 402000N1414543E

401958N1414535E 402114N1414458E

(2)401958N1414608E 401948N1414616E

401943N1414604E 401953N1414557E

(AROUND HIRONO-CHO KUNOHE-GUN IN IWATE)

2.NUMBER : MAX 1

3.CHARACTERISTICS: DIAMETER/1.0M WT/3.4KG COLOR/WHITE,BLACK

4.FLT TIME: HJ

F) SFC G)1871FT AMSL

NOTAM LIST

Period : 150000DEC18 - 312359DEC99

(142105DEC18 - 150831DEC18) (152105DEC18 - 160831DEC18) (162105DEC18 - 170831DEC18)
 (172105DEC18 - 180831DEC18) (182105DEC18 - 190831DEC18) (192105DEC18 - 200831DEC18)
 (202105DEC18 - 210831DEC18) (212105DEC18 - 220831DEC18) (222105DEC18 - 230831DEC18)
 (232105DEC18 - 240831DEC18) (242105DEC18 - 250831DEC18) (252105DEC18 - 260831DEC18)
 (262105DEC18 - 270831DEC18) (272105DEC18 - 280831DEC18) (282105DEC18 - 290831DEC18)
 (292105DEC18 - 300831DEC18) (302105DEC18 - 310831DEC18) (312105DEC18 - 010831JAN19)
 (012105JAN19 - 020831JAN19) (022105JAN19 - 030831JAN19) (032105JAN19 - 040831JAN19)
 (042105JAN19 - 050831JAN19) (052105JAN19 - 060831JAN19) (062105JAN19 - 070831JAN19)
 (072105JAN19 - 080831JAN19) (082105JAN19 - 090831JAN19) (092105JAN19 - 100831JAN19)
 (102105JAN19 - 110831JAN19) (112105JAN19 - 120831JAN19) (122105JAN19 - 130831JAN19)
 (132105JAN19 - 140831JAN19) (142105JAN19 - 150831JAN19) (152105JAN19 - 160831JAN19)
 (162105JAN19 - 170831JAN19) (172105JAN19 - 180831JAN19) (182105JAN19 - 190831JAN19)
 (192105JAN19 - 200831JAN19) (202105JAN19 - 210831JAN19) (212105JAN19 - 220831JAN19)
 (222105JAN19 - 230831JAN19) (232105JAN19 - 240831JAN19) (242105JAN19 - 250831JAN19)
 (252105JAN19 - 260831JAN19) (262105JAN19 - 270831JAN19) (272105JAN19 - 280831JAN19)
 (282105JAN19 - 290831JAN19) (292105JAN19 - 300831JAN19) (302105JAN19 - 310831JAN19)
 (312105JAN19 - 010831FEB19) (012105FEB19 - 020831FEB19) (022105FEB19 - 030831FEB19)
 (032105FEB19 - 040831FEB19) (042105FEB19 - 050831FEB19) (052105FEB19 - 060831FEB19)
 (062105FEB19 - 070831FEB19) (072105FEB19 - 080831FEB19) (082105FEB19 - 090831FEB19)
 (092105FEB19 - 100831FEB19) (102105FEB19 - 110831FEB19) (112105FEB19 - 120831FEB19)
 (122105FEB19 - 130831FEB19) (132105FEB19 - 140831FEB19) (142105FEB19 - 150831FEB19)
 (152105FEB19 - 160831FEB19) (162105FEB19 - 170831FEB19) (172105FEB19 - 180831FEB19)
 (182105FEB19 - 190831FEB19) (192105FEB19 - 200831FEB19) (202105FEB19 - 210831FEB19)
 (212105FEB19 - 220831FEB19) (222105FEB19 - 230831FEB19) (232105FEB19 - 240831FEB19)
 (242105FEB19 - 250831FEB19) (252105FEB19 - 260831FEB19) (262105FEB19 - 270831FEB19)
 (272105FEB19 - 280831FEB19) (282105FEB19 - 010831MAR19) (012105MAR19 - 020831MAR19)
 (022105MAR19 - 030831MAR19) (032105MAR19 - 040831MAR19)

UNMANNED ACFT(AIRPLANE):

1358/18

1.FLT AREA: BOUNDED BY FLW POINTS

385308N1411536E 385247N1411529E

385245N1411541E 385307N1411549E

(AROUND ICHINOSEKI-SHI IN IWATE)

2.FLT TIME: HJ

3.NUMBER : MAX 1

4.CHARACTERISTICS: LEN/1.1M WID/1.2M WT/1.2KG

COLOR/BULE, WHITE

F) SFC G)1034FT AMSL

>> (152042MAR19 - 160846MAR19) (162042MAR19 - 170846MAR19) (172042MAR19 - 180846MAR19)

(182042MAR19 - 190846MAR19)

UNMANNED ACFT(HEL):

1371/18

1.FLT AREA : WI A RADIUS OF 500M OF 394155N1411105E

(AROUND MORIOKA-SHI IN IWATE)

2.NUMBER : MAX 1

3.CHARACTERISTICS: LEN/0.3M WID/0.3M WT/1.5KG COLOR/WHITE

4.FLT TIME : HJ

F) SFC G)2104FT AMSL

NOTAM LIST

Period : 150000DEC18 - 312359DEC99

>> (142049DEC18 - 150841DEC18)	(152049DEC18 - 160841DEC18)	(162049DEC18 - 170841DEC18)
(172049DEC18 - 180841DEC18)	(182049DEC18 - 190841DEC18)	(192049DEC18 - 200841DEC18)
(202049DEC18 - 210841DEC18)	(212049DEC18 - 220841DEC18)	(222049DEC18 - 230841DEC18)
(232049DEC18 - 240841DEC18)	(242049DEC18 - 250841DEC18)	(252049DEC18 - 260841DEC18)
(262049DEC18 - 270841DEC18)	(272049DEC18 - 280841DEC18)	(282049DEC18 - 290841DEC18)
(292049DEC18 - 300841DEC18)	(302049DEC18 - 310841DEC18)	(312049DEC18 - 010841JAN19)
(012049JAN19 - 020841JAN19)	(022049JAN19 - 030841JAN19)	(032049JAN19 - 040841JAN19)
(042049JAN19 - 050841JAN19)	(052049JAN19 - 060841JAN19)	(062049JAN19 - 070841JAN19)
(072049JAN19 - 080841JAN19)	(082049JAN19 - 090841JAN19)	(092049JAN19 - 100841JAN19)
(102049JAN19 - 110841JAN19)	(112049JAN19 - 120841JAN19)	(122049JAN19 - 130841JAN19)
(132049JAN19 - 140841JAN19)	(142049JAN19 - 150841JAN19)	(152049JAN19 - 160841JAN19)
(162049JAN19 - 170841JAN19)	(172049JAN19 - 180841JAN19)	(182049JAN19 - 190841JAN19)
(192049JAN19 - 200841JAN19)	(202049JAN19 - 210841JAN19)	(212049JAN19 - 220841JAN19)
(222049JAN19 - 230841JAN19)	(232049JAN19 - 240841JAN19)	(242049JAN19 - 250841JAN19)
(252049JAN19 - 260841JAN19)	(262049JAN19 - 270841JAN19)	(272049JAN19 - 280841JAN19)
(282049JAN19 - 290841JAN19)	(292049JAN19 - 300841JAN19)	(302049JAN19 - 310841JAN19)
(312049JAN19 - 010841FEB19)	(012049FEB19 - 020841FEB19)	(022049FEB19 - 030841FEB19)
(032049FEB19 - 040841FEB19)	(042049FEB19 - 050841FEB19)	(052049FEB19 - 060841FEB19)
(062049FEB19 - 070841FEB19)	(072049FEB19 - 080841FEB19)	(082049FEB19 - 090841FEB19)
(092049FEB19 - 100841FEB19)	(102049FEB19 - 110841FEB19)	(112049FEB19 - 120841FEB19)
(122049FEB19 - 130841FEB19)	(132049FEB19 - 140841FEB19)	(142049FEB19 - 150841FEB19)
(152049FEB19 - 160841FEB19)	(162049FEB19 - 170841FEB19)	(172049FEB19 - 180841FEB19)
(182049FEB19 - 190841FEB19)	(192049FEB19 - 200841FEB19)	(202049FEB19 - 210841FEB19)
(212049FEB19 - 220841FEB19)	(222049FEB19 - 230841FEB19)	(232049FEB19 - 240841FEB19)
(242049FEB19 - 250841FEB19)	(252049FEB19 - 260841FEB19)	(262049FEB19 - 270841FEB19)
(272049FEB19 - 280841FEB19)	(282049FEB19 - 010841MAR19)	(012049MAR19 - 020841MAR19)
(022049MAR19 - 030841MAR19)	(032049MAR19 - 040841MAR19)	(042049MAR19 - 050841MAR19)
(052049MAR19 - 060841MAR19)	(062049MAR19 - 070841MAR19)	(072049MAR19 - 080841MAR19)
(082049MAR19 - 090841MAR19)	(092049MAR19 - 100841MAR19)	(102049MAR19 - 110841MAR19)
(112049MAR19 - 120841MAR19)	(122049MAR19 - 130841MAR19)	(132049MAR19 - 140841MAR19)

UNMANNED ACFT(AIRPLANE):

1373/18

1.FLT AREA: BOUNDED BY FLW POINTS

391717N1411516E 391720N1411718E

391526N1411722E 391525N1411519E

(AROUND OSHU-SHI IN IWATE)

2.NUMBER : MAX 1

3.FLT TIME: HJ

4.CHARACTERISTICS: LEN/1.6M WID/2.4M WT/6KG COLOR/VARIOUS

5.RMK : THIS AREA IS INCLUDED IN TH3-2

F) SFC G)2527FT AMSL

>> (182150DEC18 - 182230DEC18)	(192150DEC18 - 192230DEC18)	(202150DEC18 - 202230DEC18)
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UNMANNED ACFT(HEL):

1374/18

1.FLT AREA: WI A RADIUS OF 550M OF 373804N1410035E

(AROUND MINAMISOMA-SHI IN FUKUSHIMA)

2.NUMBER : MAX 2

3.CHARACTERISTICS: LEN/1.2M WID/1.2M WT/10.0KG COLOR/BLACK

4.RMK : THIS AREA IS INCLUDED IN TH12-2

F) SFC G)8367FT AMSL

Period : 150000DEC18 - 312359DEC99

UNMANNED ACFT(HEL):
1. FLT AREA: BOUNDED BY FLW POINTS
392729N1415725E 392729N1415752E
392659N1415752E 392659N1415752E
(AROUND YAMADA-MACHI SHIMOHEI-GUN IN IWATE)
2. NUMBER : MAX 1
3. CHARACTERISTICS: LEN/0.3M WID/0.3M WT/1.4KG COLOR/WHITE
4. FLT TIME: HJ
F) SFC G)1651FT AMSL

NOTAM LIST

Period : 150000DEC18 - 312359DEC99

>> (162046DEC18 - 170843DEC18)	(172046DEC18 - 180843DEC18)	(182046DEC18 - 190843DEC18)
(192046DEC18 - 200843DEC18)	(202046DEC18 - 210843DEC18)	(212046DEC18 - 220843DEC18)
(222046DEC18 - 230843DEC18)	(232046DEC18 - 240843DEC18)	(242046DEC18 - 250843DEC18)
(252046DEC18 - 260843DEC18)	(262046DEC18 - 270843DEC18)	(272046DEC18 - 280843DEC18)
(282046DEC18 - 290843DEC18)	(292046DEC18 - 300843DEC18)	(302046DEC18 - 310843DEC18)
(312046DEC18 - 010843JAN19)	(012046JAN19 - 020843JAN19)	(022046JAN19 - 030843JAN19)
(032046JAN19 - 040843JAN19)	(042046JAN19 - 050843JAN19)	(052046JAN19 - 060843JAN19)
(062046JAN19 - 070843JAN19)	(072046JAN19 - 080843JAN19)	(082046JAN19 - 090843JAN19)
(092046JAN19 - 100843JAN19)	(102046JAN19 - 110843JAN19)	(112046JAN19 - 120843JAN19)
(122046JAN19 - 130843JAN19)	(132046JAN19 - 140843JAN19)	(142046JAN19 - 150843JAN19)
(152046JAN19 - 160843JAN19)	(162046JAN19 - 170843JAN19)	(172046JAN19 - 180843JAN19)
(182046JAN19 - 190843JAN19)	(192046JAN19 - 200843JAN19)	(202046JAN19 - 210843JAN19)
(212046JAN19 - 220843JAN19)	(222046JAN19 - 230843JAN19)	(232046JAN19 - 240843JAN19)
(242046JAN19 - 250843JAN19)	(252046JAN19 - 260843JAN19)	(262046JAN19 - 270843JAN19)
(272046JAN19 - 280843JAN19)	(282046JAN19 - 290843JAN19)	(292046JAN19 - 300843JAN19)
(302046JAN19 - 310843JAN19)	(312046JAN19 - 010843FEB19)	(012046FEB19 - 020843FEB19)
(022046FEB19 - 030843FEB19)	(032046FEB19 - 040843FEB19)	(042046FEB19 - 050843FEB19)
(052046FEB19 - 060843FEB19)	(062046FEB19 - 070843FEB19)	(072046FEB19 - 080843FEB19)
(082046FEB19 - 090843FEB19)	(092046FEB19 - 100843FEB19)	(102046FEB19 - 110843FEB19)
(112046FEB19 - 120843FEB19)	(122046FEB19 - 130843FEB19)	(132046FEB19 - 140843FEB19)
(142046FEB19 - 150843FEB19)	(152046FEB19 - 160843FEB19)	(162046FEB19 - 170843FEB19)
(172046FEB19 - 180843FEB19)	(182046FEB19 - 190843FEB19)	(192046FEB19 - 200843FEB19)
(202046FEB19 - 210843FEB19)	(212046FEB19 - 220843FEB19)	(222046FEB19 - 230843FEB19)
(232046FEB19 - 240843FEB19)	(242046FEB19 - 250843FEB19)	(252046FEB19 - 260843FEB19)
(262046FEB19 - 270843FEB19)	(272046FEB19 - 280843FEB19)	(282046FEB19 - 010843MAR19)
(012046MAR19 - 020843MAR19)	(022046MAR19 - 030843MAR19)	(032046MAR19 - 040843MAR19)
(042046MAR19 - 050843MAR19)	(052046MAR19 - 060843MAR19)	(062046MAR19 - 070843MAR19)
(072046MAR19 - 080843MAR19)	(082046MAR19 - 090843MAR19)	(092046MAR19 - 100843MAR19)
(102046MAR19 - 110843MAR19)	(112046MAR19 - 120843MAR19)	(122046MAR19 - 130843MAR19)
(132046MAR19 - 140843MAR19)	(142046MAR19 - 150843MAR19)	(152046MAR19 - 160843MAR19)

UNMANNED ACFT(AIRPLANE):

1376/18

1.FLT AREA : BOUNDED BY FLW POINTS
 385313N1411532E 385310N1411547E
 385241N1411536E 385243N1411521E
 (AROUND ICHINOSEKI-SHI IN IWATE)
 2.NUMBER : MAX 1
 3.CHARACTERISTICS: LEN/1.6M WID/2.4M WT/6.0KG
 COLOR/RED,BLUE,GREEN,WHITE
 4.FLT TIME : HJ
 F) SFC G)1707FT AMSL

>> (141500DEC18 - 141500DEC19)

UNMANNED ACFT(HEL):

1377/18

1.FLT AREA: BOUNDED BY FLW POINTS
 372912N1405922E 372922N1410404E 372300N1410359E
 372302N1410311E 372303N1405927E 372502N1405930E
 (AROUND OKUMA-MACHI,FUTABA-MACHI FUTABA-GUN
 IN FUKUSHIMA)
 2.NUMBER : MAX 1
 3.CHARACTERISTICS: LEN/0.3M WID/0.3M WT/1.4KG COLOR/WHITE
 F) SFC G)1739FT AMSL

NOTAM LIST

Period : 150000DEC18 - 312359DEC99

>> (142050DEC18 - 150841DEC18)	(152050DEC18 - 160841DEC18)	(162050DEC18 - 170841DEC18)
(172050DEC18 - 180841DEC18)	(182050DEC18 - 190841DEC18)	(192050DEC18 - 200841DEC18)
(202050DEC18 - 210841DEC18)	(212050DEC18 - 220841DEC18)	(222050DEC18 - 230841DEC18)
(232050DEC18 - 240841DEC18)	(242050DEC18 - 250841DEC18)	(252050DEC18 - 260841DEC18)
(262050DEC18 - 270841DEC18)	(272050DEC18 - 280841DEC18)	(282050DEC18 - 290841DEC18)
(292050DEC18 - 300841DEC18)	(302050DEC18 - 310841DEC18)	(312050DEC18 - 010841JAN19)
(012050JAN19 - 020841JAN19)	(022050JAN19 - 030841JAN19)	(032050JAN19 - 040841JAN19)
(042050JAN19 - 050841JAN19)	(052050JAN19 - 060841JAN19)	(062050JAN19 - 070841JAN19)
(072050JAN19 - 080841JAN19)	(082050JAN19 - 090841JAN19)	(092050JAN19 - 100841JAN19)
(102050JAN19 - 110841JAN19)	(112050JAN19 - 120841JAN19)	(122050JAN19 - 130841JAN19)
(132050JAN19 - 140841JAN19)	(142050JAN19 - 150841JAN19)	(152050JAN19 - 160841JAN19)
(162050JAN19 - 170841JAN19)	(172050JAN19 - 180841JAN19)	(182050JAN19 - 190841JAN19)
(192050JAN19 - 200841JAN19)	(202050JAN19 - 210841JAN19)	(212050JAN19 - 220841JAN19)
(222050JAN19 - 230841JAN19)	(232050JAN19 - 240841JAN19)	(242050JAN19 - 250841JAN19)
(252050JAN19 - 260841JAN19)	(262050JAN19 - 270841JAN19)	(272050JAN19 - 280841JAN19)
(282050JAN19 - 290841JAN19)	(292050JAN19 - 300841JAN19)	(302050JAN19 - 310841JAN19)
(312050JAN19 - 010841FEB19)	(012050FEB19 - 020841FEB19)	(022050FEB19 - 030841FEB19)
(032050FEB19 - 040841FEB19)	(042050FEB19 - 050841FEB19)	(052050FEB19 - 060841FEB19)
(062050FEB19 - 070841FEB19)	(072050FEB19 - 080841FEB19)	(082050FEB19 - 090841FEB19)
(092050FEB19 - 100841FEB19)	(102050FEB19 - 110841FEB19)	(112050FEB19 - 120841FEB19)
(122050FEB19 - 130841FEB19)	(132050FEB19 - 140841FEB19)	(142050FEB19 - 150841FEB19)
(152050FEB19 - 160841FEB19)	(162050FEB19 - 170841FEB19)	(172050FEB19 - 180841FEB19)
(182050FEB19 - 190841FEB19)	(192050FEB19 - 200841FEB19)	(202050FEB19 - 210841FEB19)
(212050FEB19 - 220841FEB19)	(222050FEB19 - 230841FEB19)	(232050FEB19 - 240841FEB19)
(242050FEB19 - 250841FEB19)	(252050FEB19 - 260841FEB19)	(262050FEB19 - 270841FEB19)
(272050FEB19 - 280841FEB19)	(282050FEB19 - 010841MAR19)	(012050MAR19 - 020841MAR19)
(022050MAR19 - 030841MAR19)	(032050MAR19 - 040841MAR19)	(042050MAR19 - 050841MAR19)
(052050MAR19 - 060841MAR19)	(062050MAR19 - 070841MAR19)	(072050MAR19 - 080841MAR19)
(082050MAR19 - 090841MAR19)	(092050MAR19 - 100841MAR19)	(102050MAR19 - 110841MAR19)
(112050MAR19 - 120841MAR19)	(122050MAR19 - 130841MAR19)	(132050MAR19 - 140841MAR19)

UNMANNED ACFT(AIRPLANE):

1378/18

1.FLT AREA: BOUNDED BY FLW POINTS

385053N1412504E 385053N1412533E

385038N1412533E 385038N1412504E

(AROUND ICHINOSEKI-SHI IN IWATE)

2.NUMBER : MAX 1

3.CHARACTERISTICS: LEN/1.6M WID/2.4M WT/6.0KG

COLOR/RED,BLUE,WHITE,GREEN

4.FLT TIME: HJ

F) SFC G)1903FT AMSL

OTR

(230800OCT18 - 230800JAN19)

OBST LGT ON POWER LINE TOWER-U/S DUE TO TROUBLE

1172/18

PSN : 383646.0N1405023.0E (KAMI-MACHI KAMI-GUN IN MIYAGI)

F) SFC G)654FT AMSL

(230802OCT18 - 230800JAN19)

OBST LGT ON POWER LINE TOWER-U/S DUE TO TROUBLE

1173/18

PSN : 384106.0N1404903.0E (OSAKI-SHI IN MIYAGI)

RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR POWER LINE TOWER

F) SFC G)943FT AMSL

NOTAM LIST

Period : 150000DEC18 - 312359DEC99

(230803OCT18 - 230800JAN19)

OBST LGT ON POWER LINE TOWER-U/S DUE TO TROUBLE 1174/18
PSN : 384155.0N1404914.0E (OSAKI-SHI IN MIYAGI)
RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR POWER LINE TOWER
F) SFC G)933FT AMSL

(240254OCT18 - 240300JAN19)

OBST LGT ON POWER LINE TOWER-U/S DUE TO TROUBLE 1186/18
PSN : 400951.3N1400003.9E (NOSHIRO-SHI IN AKITA)
F) SFC G)293FT AMSL

(240256OCT18 - 240800JAN19)

OBST LGT ON POWER LINE TOWER-U/S DUE TO TROUBLE 1187/18
PSN : 400913.0N1400132.0E (NOSHIRO-SHI IN AKITA)
F) SFC G)297FT AMSL

(260712OCT18 - 250800JAN19)

OBST LGT ON POWER LINE TOWER-U/S DUE TO TROUBLE 1202/18
PSN : 401251.0N1410654.0E (NINOHE-SHI IN IWATE)
RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR POWER LINE TOWER
F) SFC G)1511FT AMSL

(300911OCT18 - 270600JAN19)

OBST LGT ON TOWER-U/S DUE TO TROUBLE 1235/18
PSN : 381419.7N1405229.6E (SENDAI-SHI IN MIYAGI)
RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR TOWER
F) SFC G)904FT AMSL

(310616OCT18 - 200800DEC18)

OBST LGT ON POWER LINE TOWER-U/S DUE TO TROUBLE 1238/18
PSN : 372815.0N1402838.0E (MIHARU-MACHI TAMURA-GUN IN FUKUSHIMA)
RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR POWER LINE TOWER
F) SFC G)1472FT AMSL

(070418NOV18 - 060800FEB19)

OBST LGT ON POWER LINE TOWER-U/S DUE TO TROUBLE 1280/18
PSN : 394705.0N1411604.0E (MORIOKA-SHI IN IWATE)
RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR POWER LINE TOWER
F) SFC G)2675FT AMSL

(070834NOV18 - 310800JAN19)

OBST LGT ON POWER LINE TOWER-U/S DUE TO TROUBLE 1282/18
PSN : 393752.6N1403905.4E (SEMBOKU-SHI IN AKITA) HGT:691FT AMSL
RMK/1.OBST LGT IN PLACE OF OBST DAY MARKING FOR POWER LINE
2.OTHER SIDE TOWER
PSN:393804.5N1403908.9E (SEMBOKU-SHI IN AKITA) HGT:649FT AMSL
F) SFC G)691FT AMSL

(130237NOV18 - 090800FEB19)

OBST LGT ON POWER LINE TOWER-U/S DUE TO TROUBLE 1296/18
PSN : 400051.0N1410719.0E (HACHIMANTAI-SHI IN IWATE)
RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR POWER LINE TOWER
F) SFC G)1654FT AMSL

(160928NOV18 - 310800JAN19)

OBST LGT ON POWER LINE TOWER-U/S DUE TO TROUBLE 1311/18
PSN : 365843.2N1405105.8E (IWAKI-SHI IN FUKUSHIMA)
F) SFC G)288FT AMSL

NOTAM LIST

Period : 150000DEC18 - 312359DEC99

>> (250000DEC18 - 260800DEC18)

OBST LGT ON TOWER-U/S DUE TO MAINT 1327/18
PSN : 383809.0N1410019.0E (KURIHARA-SHI IN MIYAGI)
F) SFC G)457FT AMSL

>> (200000DEC18 - 210800DEC18)

OBST LGT ON TOWER-U/S DUE TO MAINT 1328/18
PSN : 381519.0N1403839.0E (SENDAI-SHI IN MIYAGI)
F) SFC G)1533FT AMSL

(230415NOV18 - 210800FEB19)

OBST LGT ON POWER LINE TOWER-U/S DUE TO TROUBLE 1336/18
PSN : 383625.0N1405043.0E (KAMI-MACHI KAMI-GUN IN MIYAGI)
RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR POWER LINE TOWER
F) SFC G)529FT AMSL

(260752NOV18 - 241500FEB19)

OBST LGT ON POWER LINE TOWER-U/S DUE TO TROUBLE 1342/18
PSN : 385120.0N1410722.0E (KURIHARA-SHI IN MIYAGI)
RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR POWER LINE TOWER
F) SFC G)699FT AMSL

(300759NOV18 - 280800FEB19)

OBST LGT ON POWER LINE TOWER-U/S DUE TO TROUBLE 1351/18
PSN : 401209.7N1400252.9E (NOSHIRO-SHI IN AKITA)
RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR POWER LINE TOWER
F) SFC G)244FT AMSL

(300811NOV18 - 270800FEB19)

OBST LGT ON POWER LINE TOWER-U/S DUE TO TROUBLE 1352/18
PSN : 384438.0N1405210.0E (KURIHARA-SHI IN MIYAGI)
RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR POWER LINE TOWER
F) SFC G)826FT AMSL

(101254DEC18 - 070800MAR19)

OBST LGT ON TOWER-U/S DUE TO TROUBLE 1370/18
PSN : 381513.0N1403829.0E (SENDAI-SHI IN MIYAGI)
F) SFC G)1525FT AMSL

(111002DEC18 - 280800FEB19)

OBST LGT ON WIND TURBINE-U/S DUE TO MAINT 1372/18
PSN : 395422.0N1412912.0E (KUZUMAKI-MACHI IWATE-GUN IN IWATE)

RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR WIND TURBINE
F) SFC G)3928FT AMSL

> (120914DEC18 - 280100FEB19)

OBST LGT ON POWER LINE TOWER-U/S DUE TO TROUBLE 1382/18
PSN : 394006.1N1403330.6E (SEMBOKU-SHI IN AKITA)
F) SFC G)541FT AMSL

> (130503DEC18 - 310800JAN19)

OBST LGT ON POWER LINE TOWER-U/S DUE TO TROUBLE 1387/18
PSN : 393713.0N1414824.0E (MIYAKO-SHI IN IWATE) HGT:551FT AMSL
RMK/1.OBST LGT IN PLACE OF OBST DAY MARKING FOR POWER LINE

2.OTHER SIDE TOWER

PSN:393707.0N1414812.0E(MIYAKO-SHI IN IWATE) HGT:346FT AMSL
F) SFC G)551FT AMSL

NOTAM LIST

Period : 150000DEC18 - 312359DEC99

> (130504DEC18 - 310800JAN19)

OBST LGT ON POWER LINE TOWER-U/S DUE TO TROUBLE 1388/18

PSN : 393800.2N1415247.1E (MIYAKO-SHI IN IWATE) HGT:307FT AMSL

RMK/1.OBST LGT IN PLACE OF OBST DAY MARKING FOR POWER LINE

2.OTHER SIDE TOWER

PSN:393751.2N1415244.1E (MIYAKO-SHI IN IWATE) HGT:178FT AMSL

F) SFC G)307FT AMSL

> (130505DEC18 - 310800JAN19)

OBST LGT ON POWER LINE TOWER-U/S DUE TO TROUBLE 1389/18

PSN: 393621.2N1414645.1E (MIYAKO-SHI IN IWATE) HGT:648FT AMSL

RMK/1.OBST LGT IN PLACE OF OBST DAY MARKING FOR POWER LINE

2.OTHER SIDE TOWER

PSN: 393630.2N1414654.1E (MIYAKO-SHI IN IWATE) HGT:699FT AMSL

F) SFC G)699FT AMSL

RJGG / NGO / Chubu Centrair

RWY

>> (151600DEC18 - 151850DEC18) (151920DEC18 - 152100DEC18) (161600DEC18 - 161945DEC18)

RWY 18/36-CLSD DUE TO CONST 3258/18

>> (171745DEC18 - 171850DEC18) (181745DEC18 - 181940DEC18) (191745DEC18 - 191850DEC18)

(201745DEC18 - 201850DEC18) (221600DEC18 - 221850DEC18) (221920DEC18 - 222100DEC18)

RWY 18/36-CLSD DUE TO MAINT 3320/18

RMK/EXC ACFT WITH PRIOR PERMISSION AT LEAST 1HR BFR

>> (231600DEC18 - 231945DEC18)

RWY 18/36-CLSD DUE TO CONST 3321/18

>> (301500JAN19 - 131500FEB19)

TRIGGER NOTAM-PERM AIRAC AIP AMDT NR20/2018 3256/18

WEF 30 JAN 2019

REVISION OF INSTRUMENT FLT PROC, ETC.

TWY

>> (151600DEC18 - 151850DEC18)

TWY A,A1 THRU A10,B,B1 THRU B10,C,C7 THRU C10-CLSD DUE TO MAINT 3310/18

RMK/EXC ACFT WITH PRIOR PERMISSION

>> (151920DEC18 - 152100DEC18)

TWY A,A1 THRU A10,B,B1 THRU B10,C,C7 THRU C10-CLSD DUE TO MAINT 3311/18

RMK/EXC ACFT WITH PRIOR PERMISSION

>> (151530DEC18 - 152100DEC18)

ACFT STAND TXL D,D5 THRU D7,N-CLSD DUE TO MAINT 3312/18

RMK/EXC ACFT WITH PRIOR PERMISSION

>> (151600DEC18 - 152100DEC18)

ACFT STAND TXL E,E2 THRU E6-CLSD DUE TO MAINT 3313/18

RMK/EXC ACFT WITH PRIOR PERMISSION

>> (161600DEC18 - 161945DEC18)

TWY A,A1 THRU A10,B,B1 THRU B10,C,C7 THRU C10, 3317/18

ACFT STAND TXL E,E2 THRU E6-CLSD DUE TO MAINT

RMK/EXC ACFT WITH PRIOR PERMISSION

>> (161530DEC18 - 162100DEC18)

ACFT STAND TXL D,D5 THRU D7,N-CLSD DUE TO MAINT

3318/18

RMK/EXC ACFT WITH PRIOR PERMISSION

NOTAM LIST

Period : 150000DEC18 - 312359DEC99

>> (171745DEC18 - 171850DEC18)

TWY A,A1 THRU A10,B,B1 THRU B10,C,C7 THRU C10-CLSD DUE TO MAINT
RMK/EXC ACFT WITH PRIOR PERMISSION

3323/18

>> (171530DEC18 - 172100DEC18)

ACFT STAND TXL D D5 D6 D7 N-CLSD DUE TO MAINT
RMK/EXC ACFT WITH PRIOR PERMISSION

3324/18

>> (171600DEC18 - 171945DEC18)

ACFT STAND TXL E E2 THRU E6-CLSD DUE TO MAINT
RMK/EXC ACFT WITH PRIOR PERMISSION

3325/18

>> (181745DEC18 - 181940DEC18)

TWY A A1 THRU A10,B B1 THRU B10,C C7 THRU C10-CLSD DUE TO MAINT
RMK/EXC ACFT WITH PRIOR PERMISSION

3330/18

>> (181530DEC18 - 182100DEC18)

ACFT STAND TXL D D5 THRU D7 N-CLSD DUE TO MAINT
RMK/EXC ACFT WITH PRIOR PERMISSION

3331/18

>> (181600DEC18 - 182100DEC18)

ACFT STAND TXL E E2 THRU E6-CLSD DUE TO MAINT
RMK/EXC ACFT WITH PRIOR PERMISSION

3332/18

ILS

> (151400DEC18 - 152100DEC18)

(161400DEC18 - 162100DEC18)

(171400DEC18 - 172100DEC18)

(181400DEC18 - 182100DEC18)

(191400DEC18 - 192100DEC18)

(201400DEC18 - 202100DEC18)

(211400DEC18 - 212100DEC18)

(221400DEC18 - 222100DEC18)

(231400DEC18 - 232100DEC18)

(241400DEC18 - 242100DEC18)

(251400DEC18 - 252100DEC18)

(261400DEC18 - 262100DEC18)

(271400DEC18 - 272100DEC18)

(281400DEC18 - 282100DEC18)

(291400DEC18 - 292100DEC18)

(301400DEC18 - 302100DEC18)

(311400DEC18 - 312100DEC18)

(011400JAN19 - 012100JAN19)

(021400JAN19 - 022100JAN19)

ILS-LOC,GP,DME,IM FOR RWY 18-U/S DUE TO MAINT

3307/18

> (151400DEC18 - 152100DEC18)

(161400DEC18 - 162100DEC18)

(171400DEC18 - 172100DEC18)

(181400DEC18 - 182100DEC18)

(191400DEC18 - 192100DEC18)

(201400DEC18 - 202100DEC18)

(211400DEC18 - 212100DEC18)

(221400DEC18 - 222100DEC18)

(231400DEC18 - 232100DEC18)

(241400DEC18 - 242100DEC18)

(251400DEC18 - 252100DEC18)

(261400DEC18 - 262100DEC18)

(271400DEC18 - 272100DEC18)

(281400DEC18 - 282100DEC18)

(291400DEC18 - 292100DEC18)

(301400DEC18 - 302100DEC18)

(311400DEC18 - 312100DEC18)

(011400JAN19 - 012100JAN19)

(021400JAN19 - 022100JAN19)

ILS-LOC,GP,DME FOR RWY 36 ON TEST DO NOT USE DUE TO MAINT
RMK/FALSE INDICATIONS POSSIBLE

3309/18

ATC

>> (181400DEC18 - 181800DEC18)

CHUBU INFO (MIKAWA A/G 135.5MHZ)-U/S DUE TO CONST

3327/18

RST

(150000DEC18 - 150740DEC18) (160000DEC18 - 160740DEC18) (220000DEC18 - 220740DEC18)
(230000DEC18 - 230740DEC18) (290000DEC18 - 290740DEC18) (300000DEC18 - 300740DEC18)

AEROBATICS:

3180/18

1.FLT AREA : BOUNDED BY FLW POINTS
352058N1365922E 352227N1370329E 351954N1370512E
351912N1370410E 351821N1370528E 351734N1370420E
351845N1370246E 351920N1370307E 351900N1370125E
352002N1365938E
(EAST OF LAKE IRUKA, INUYAMA-SHI IN AICHI)

2.USING ACFT : PTS2

3.FLT TIME : 0000/SS

4.WX COND : VMC ONLY

F) 2000FT AMSL G)8000FT AMSL

>> (180815DEC18 - 180915DEC18)

UNLIGHTED ACFT FLT EXER:

3303/18

1. ACFT : UH1 X 2,HUCO X 1

2. AREA : BOUNDED BY FLW POINTS,
344600N1362447E 344548N1362533E 344423N1362708E
344207N1362730E 343227N1362720E 343215N1363240E
343053N1363629E 342745N1363850E 342453N1364324E
342752N1364610E 342952N1364524E 343001N1364655E
342712N1365153E 342711N1365449E 342432N1365501E
342142N1365001E 342351N1364757E 342050N1364513E
342148N1364039E 341709N1363258E 341635N1362031E
341650N1360845E 343547N1361826E

3. WX COND : VMC ONLY

4. RMK : AKENO BASE OPS TEL 0596-37-0111(EXTENSION:343)

F) SFC G)4400FT AMSL

>> (310700DEC18 - 311800DEC18)

FIREWORKS:

3328/18

PLACE:350156N1364417E

(KUWANA-SHI IN MIE)

F) GND G)1149FT AGL

>> (240920DEC18 - 241020DEC18)

FIREWORKS:

3329/18

PLACE:350512N1365255E

(NAGOYA-SHI IN AICHI)

F) GND G)1542FT AGL

(142213DEC18 - 150100DEC18) (152213DEC18 - 160100DEC18) (212213DEC18 - 220100DEC18)
(222213DEC18 - 230100DEC18) (232213DEC18 - 240100DEC18) (242213DEC18 - 250100DEC18)
(252213DEC18 - 260100DEC18) (262213DEC18 - 270100DEC18) (272213DEC18 - 280100DEC18)
(282213DEC18 - 290100DEC18) (292213DEC18 - 300100DEC18) (302213DEC18 - 310100DEC18)

MAX 10 HOT AIR BALLOONS:

3031/18

1.TKOF SITE : 351942N1363831E
(IBI RIVERBED,AMPACHI-CHO AMPACHI-GUN IN GIFU)
2.FLT AREA : BOUNDED BY FLW POINTS
352810N1363425E 352841N1364200E 352420N1364236E
352000N1364500E 351307N1364438E 351310N1363724E
351947N1363050E
(AROUND OGAKI-SHI AND HASHIMA-SHI IN GIFU)
3.CHARACTERISTICS : DIAMETER/15-20M SHAPE/TEAR-DROP
TOTAL-WT/ABT 400KG COLOR/VARIOUS
4.WX COND : VMC ONLY
5.RMK : FLT AREA INCLUDED IN CIVIL TRAINING AND TESTING
AREA CK1-1,CK1-2-1,CK1-2-2
F) SFC G)1500FT AMSL

NOTAM LIST

Period : 150000DEC18 - 312359DEC99

(142142DEC18 - 150751DEC18) (152142DEC18 - 160751DEC18) (212142DEC18 - 220751DEC18)
(222142DEC18 - 230751DEC18) (232142DEC18 - 240751DEC18) (282142DEC18 - 290751DEC18)
(292142DEC18 - 300751DEC18)

MAX 50 HOT AIR BALLOONS FLT:

3125/18

- 1.TKOF SITE: 345304N1363151E(SUZUKA-SHI IN MIE)
- 2.FLT AREA BOUNDED BY FLW POINTS:
(AROUND SUZUKA-SHI IN MIE)
(1) 345446N1363653E 345723N1362502E 344027N1362142E
344019N1363211E 344707N1363220E

(2) 345446N1363653E 344707N1363220E 344019N1363211E
345416N1363909E

- 3.FLT TIME : HJ
 - 4.FLT ALT IN AREA: (1) AT OR BLW 4000FT AMSL
(2) AT OR BLW 2000FT AMSL
 - 5.CHARACTERISTICS: DIAMETER/MAX 20M(TEAR-DROP TYPE)
TOTAL-WT/300-600KG COLOR/VARIOUS
 - 6.WX COND : VMC ONLY
 - 7.RMK : FLT AREA INCLUDE CIVIL TRAINING TESTING
AREA CK1-3
- F) SFC G)4000FT AMSL

(162144DEC18 - 162330DEC18) (172144DEC18 - 172330DEC18) (182144DEC18 - 182330DEC18)
(192144DEC18 - 192330DEC18) (202144DEC18 - 202330DEC18) (242144DEC18 - 242330DEC18)
(252144DEC18 - 252330DEC18) (262144DEC18 - 262330DEC18) (272144DEC18 - 272330DEC18)
(302144DEC18 - 302330DEC18)

MAX 6 HOT AIR BALLOONS:

3126/18

- 1.FLT AREA/ALT : AROUND SUZUKA-SHI IN MIE
(1)BOUNDED BY FLW POINTS
345446N1363653E 345723N1362502E
344706N1362301E 344707N1363220E
/AT OR BLW 4000FT AMSL
(2)BOUNDED BY FLW POINTS
345446N1363653E 344707N1363220E
344707N1363534E 345416N1363909E
/AT OR BLW 2000FT AMSL
 - 2.FLT TIME : SR/2330
 - 3.CHARACTERISTICS : DIAMETER/15-20M HGT/20M SHAPE/TEAR DROP TYPE
TOTAL-WT/300-600KG COLOR/VARIOUS
 - 4.WX COND : VMC ONLY
 - 5.RMK : FLT AREA INCLUDE CIVIL TRAINING AND TESTING
AREA CK1-3
- F) SFC G)4000FT AMSL

(142300DEC18 - 150230DEC18)

UNMANNED ACFT(AIRPLANE):

2965/18

- 1.FLT AREA : WI A RADIUS OF 150M OF 350811.0N1370257.2E
(AROUND NISSHIN-SHI IN AICHI)
 - 2.NUMBER : 1
 - 3.CHARACTERISTICS: LEN/MAX 1.1M WID/MAX 1.53M WT/MAX 0.6KG
COLOR/WHITE,ORANGE,BLUE,YELLOW
 - 4.WX COND : VMC ONLY
- F) SFC G)1280FT AMSL

NOTAM LIST

Period : 150000DEC18 - 312359DEC99

(150000DEC18 - 150740DEC18) (160000DEC18 - 160740DEC18) (170000DEC18 - 170740DEC18)
(180000DEC18 - 180740DEC18) (190000DEC18 - 190740DEC18) (200000DEC18 - 200740DEC18)
(210000DEC18 - 210740DEC18) (220000DEC18 - 220740DEC18) (230000DEC18 - 230740DEC18)
(240000DEC18 - 240740DEC18) (250000DEC18 - 250740DEC18) (260000DEC18 - 260740DEC18)
(270000DEC18 - 270740DEC18) (280000DEC18 - 280740DEC18) (290000DEC18 - 290740DEC18)
(300000DEC18 - 300740DEC18) (310000DEC18 - 310750DEC18)

UNMANNED ACFT(AIRPLANE,HEL):

3139/18

1.FLT AREA : BOUNDED BY FLW POINTS
352624.1N1363619.5E 352630.4N1363631.6E
352606.1N1363648.7E 352601.6N1363635.9E
(AROUND GODO-CHO AMPACHI-GUN IN GIFU)
2.NUMBER : 1
3.CHARACTERISTICS(MAX): LEN/2.0M WID/2.0M WT/5KG COLOR/VARIOUS
4.WX COND : VMC ONLY
F) SFC G)1379FT AMSL

(150100DEC18 - 150749DEC18) (160100DEC18 - 160749DEC18) (170100DEC18 - 170749DEC18)
(180100DEC18 - 180749DEC18) (190100DEC18 - 190749DEC18) (200100DEC18 - 200749DEC18)
(210100DEC18 - 210749DEC18) (220100DEC18 - 220749DEC18) (230100DEC18 - 230749DEC18)
(240100DEC18 - 240749DEC18) (250100DEC18 - 250749DEC18) (260100DEC18 - 260749DEC18)
(270100DEC18 - 270749DEC18) (280100DEC18 - 280749DEC18) (290100DEC18 - 290749DEC18)
(300100DEC18 - 300749DEC18) (310100DEC18 - 310749DEC18)

UNMANNED ACFT(AIRPLANE):

3174/18

1.FLT AREA : BOUNDED BY FLW POINTS
350155.0N1370956.0E 350149.0N1371002.0E
350133.0N1370942.0E 350139.0N1370935.0E
(AROUND TOYOTA-SHI IN AICHI)
2.NUMBER : 1
3.CHARACTERISTICS(MAX): LEN/2.0M WID/2.0M WT/15KG COLOR/VARIOUS
4.WX COND : VMC ONLY
5.FLT TIME : 0100/SS
F) SFC G)1411FT AMSL

(142330DEC18 - 150750DEC18) (152330DEC18 - 160750DEC18) (162330DEC18 - 170750DEC18)
(172330DEC18 - 180750DEC18) (182330DEC18 - 190750DEC18) (192330DEC18 - 200750DEC18)
(202330DEC18 - 210750DEC18) (212330DEC18 - 220750DEC18) (222330DEC18 - 230750DEC18)
(232330DEC18 - 240750DEC18) (242330DEC18 - 250750DEC18) (252330DEC18 - 260750DEC18)
(262330DEC18 - 270750DEC18) (272330DEC18 - 280750DEC18) (282330DEC18 - 290750DEC18)
(292330DEC18 - 300750DEC18) (302330DEC18 - 310750DEC18)

UNMANNED ACFT(AIRPLANE):

3179/18

1.FLT AREA : BOUNDED BY FLW POINTS
352238.2N1364152.9E 352233.0N1364206.6E
352210.7N1364141.3E 352216.8N1364129.1E
(AROUND MIZUHO-SHI IN GIFU)
2.NUMBER : 1
3.CHARACTERISTICS(MAX): LEN/3.0M WID/2.5M WT/15.0KG COLOR/VARIOUS
4.WX COND : VMC ONLY
5.FLT TIME : 2330/SS
F) SFC G)1346FT AMSL

NOTAM LIST

Period : 150000DEC18 - 312359DEC99

(142300DEC18 - 150800DEC18) (152300DEC18 - 160800DEC18) (212300DEC18 - 220800DEC18)
(222300DEC18 - 230800DEC18) (282300DEC18 - 290800DEC18) (292300DEC18 - 300800DEC18)

UNMANNED ACFT(AIRPLANE):

3181/18

1.FLT AREA : BOUNDED BY FLW POINTS
351859.0N1363954.0E 351850.0N1364002.0E
351907.0N1364017.0E 351914.0N1364009.0E
(OVER AMPACHI-CHO AMPACHI-GUN,HASHIMA-SHI IN GIFU)
2.NUMBER : 1
3.CHARACTERISTICS: LEN/MAX 2.0M,WID/MAX 3.0M,WT/MAX 15.0KG
COLOR/VARIOUS
4.WX COND : VMC ONLY
5.RMK : THIS AREA IS INCLUDED IN CK1-1
F) SFC G)1346FT AMSL

(170000DEC18 - 170400DEC18) (180000DEC18 - 180400DEC18) (190000DEC18 - 190400DEC18)
(200000DEC18 - 200400DEC18) (210000DEC18 - 210400DEC18) (240000DEC18 - 240400DEC18)
(250000DEC18 - 250400DEC18) (260000DEC18 - 260400DEC18) (270000DEC18 - 270400DEC18)
(280000DEC18 - 280400DEC18) (310000DEC18 - 310400DEC18)

UNMANNED ACFT(AIRPLANE):

3182/18

1.FLT AREA : BOUNDED BY FLW POINTS
351859.0N1363954.0E 351850.0N1364002.0E
351907.0N1364017.0E 351914.0N1364009.0E
(OVER AMPACHI-CHO AMPACHI-GUN,HASHIMA-SHI IN GIFU)
2.NUMBER : 1
3.CHARACTERISTICS: LEN/MAX 2.0M,WID/MAX 3.0M,WT/MAX 15.0KG
COLOR/VARIOUS
4.WX COND : VMC ONLY
5.RMK : THIS AREA IS INCLUDED IN CK1-1
F) SFC G)1346FT AMSL

(150000DEC18 - 150700DEC18) (160000DEC18 - 160700DEC18) (220000DEC18 - 220700DEC18)
(230000DEC18 - 230700DEC18) (240000DEC18 - 240700DEC18) (290000DEC18 - 290700DEC18)
(300000DEC18 - 300700DEC18) (310000DEC18 - 310700DEC18)

UNMANNED ACFT(AIRPLANE):

3190/18

1.FLT AREA : BOUNDED BY FLW POINTS
350936.0N1364106.0E 350855.0N1364106.0E
350855.0N1364043.0E 350936.0N1364043.0E
(AROUND AISAI-SHI IN AICHI)
2.NUMBER : 4
3.CHARACTERISTICS : LEN/MAX 2.0M WID/MAX 4.0M WT/MAX 15.0KG
COLOR/VARIOUS
4.WX COND : VMC ONLY
5.RMK : THIS AREA IS INCLUDED IN CK1-2-2
F) SFC G)1346FT AMSL

(142148DEC18 - 150750DEC18) (152148DEC18 - 160750DEC18) (162148DEC18 - 170750DEC18)
(172148DEC18 - 180750DEC18) (182148DEC18 - 190750DEC18) (192148DEC18 - 200750DEC18)
(202148DEC18 - 210750DEC18) (212148DEC18 - 220750DEC18) (222148DEC18 - 230750DEC18)
(232148DEC18 - 240750DEC18) (242148DEC18 - 250750DEC18) (252148DEC18 - 260750DEC18)
(262148DEC18 - 270750DEC18) (272148DEC18 - 280750DEC18) (282148DEC18 - 290750DEC18)
(292148DEC18 - 300750DEC18) (302148DEC18 - 310750DEC18)

UNMANNED ACFT(AIRPLANE):

3200/18

1.FLT AREA : BOUNDED BY FLW POINTS
345106.0N1365937.8E 345028.8N1365913.8E
345036.5N1365857.0E 345111.9N1365921.7E
(AROUND NISHIO-SHI IN AICHI)
2.NUMBER : 1
3.CHARACTERISTICS(MAX): LEN/2.0M WID/2.0M WT/15KG COLOR/VARIOUS
4.WX COND : VMC ONLY
5.FLT TIME : HJ
F) SFC G)1346FT AMSL

CONTINUED

106 / 164

NOTAM LIST

Period : 150000DEC18 - 312359DEC99

(142300DEC18 - 150700DEC18) (152300DEC18 - 160700DEC18) (212300DEC18 - 220700DEC18)
(222300DEC18 - 230700DEC18) (232300DEC18 - 240700DEC18) (282300DEC18 - 290700DEC18)
(292300DEC18 - 300700DEC18)

UNMANNED ACFT(AIRPLANE,HEL):

3206/18

1.FLT AREA : BOUNDED BY FLW POINTS
343945.2N1362738.9E 343939.6N1362731.4E
343928.3N1362750.7E 343937.6N1362755.6E
(AROUND TSU-SHI IN MIE)
2.NUMBER : 3
3.CHARACTERISTICS : LEN/MAX 2.0M WID/MAX 3.0M WT/MAX 15.0KG
COLOR/VARIOUS
4.WX COND : VMC ONLY
F) SFC G)1346FT AMSL

(180000DEC18 - 180230DEC18) (250000DEC18 - 250230DEC18)

UNMANNED ACFT(HEL):

3227/18

1.FLT AREA: BOUNDED BY FLW POINTS
350909N1370631E 350903N1370608E 350910N1370553E
350928N1370541E 350944N1370531E 351003N1370544E
351012N1370602E 351013N1370626E 351004N1370641E
350950N1370652E 350924N1370643E
(AROUND TOYOTA-SHI IN AICHI)
2.NUMBER : 1
3.CHARACTERISTICS: LEN/MAX 0.4M WID/MAX 0.4M WT/MAX 1.5KG
COLOR/WHITE OR BLACK
F) SFC G)1500FT AMSL

(142300DEC18 - 150758DEC18) (152300DEC18 - 160758DEC18) (162300DEC18 - 170758DEC18)
(172300DEC18 - 180758DEC18) (182300DEC18 - 190758DEC18) (192300DEC18 - 200758DEC18)
(202300DEC18 - 210758DEC18) (212300DEC18 - 220758DEC18) (222300DEC18 - 230758DEC18)
(232300DEC18 - 240758DEC18) (242300DEC18 - 250758DEC18) (252300DEC18 - 260758DEC18)
(262300DEC18 - 270758DEC18) (272300DEC18 - 280758DEC18) (282300DEC18 - 290758DEC18)
(292300DEC18 - 300758DEC18) (302300DEC18 - 310758DEC18) (312300DEC18 - 010758JAN19)
(012300JAN19 - 020758JAN19) (022300JAN19 - 030758JAN19) (032300JAN19 - 040758JAN19)
(042300JAN19 - 050758JAN19) (052300JAN19 - 060758JAN19) (062300JAN19 - 070758JAN19)
(072300JAN19 - 080758JAN19) (082300JAN19 - 090758JAN19)

UNMANNED ACFT(AIRPLANE):

3237/18

1.FLT AREA : BOUNDED BY FLW POINTS
351640.0N1363627.0E 351606.0N1363626.0E
351606.0N1363648.0E 351640.0N1363650.0E
(AROUND WANOUCHI-CHO AMPACHI-GUN IN GIFU)
2.NUMBER : 1
3.CHARACTERISTICS: LEN/MAX 2.0M WID/MAX 3.0M WT/MAX 15.0KG
COLOR/VARIOUS
4.FLT TIME : 2300/SS
5.WX COND : VMC ONLY
6.RMK : THIS AREA IS INCLUDED IN CK1-2-1
F) SFC G)1346FT AMSL

NOTAM LIST

Period : 150000DEC18 - 312359DEC99

>> (152300DEC18 - 160230DEC18) (162300DEC18 - 170230DEC18) (172300DEC18 - 180230DEC18)
 (182300DEC18 - 190230DEC18) (192300DEC18 - 200230DEC18) (202300DEC18 - 210230DEC18)
 (212300DEC18 - 220230DEC18) (222300DEC18 - 230230DEC18) (232300DEC18 - 240230DEC18)
 (242300DEC18 - 250230DEC18) (252300DEC18 - 260230DEC18) (262300DEC18 - 270230DEC18)
 (272300DEC18 - 280230DEC18) (282300DEC18 - 290230DEC18) (292300DEC18 - 300230DEC18)
 (302300DEC18 - 310230DEC18) (312300DEC18 - 010230JAN19) (012300JAN19 - 020230JAN19)
 (022300JAN19 - 030230JAN19) (032300JAN19 - 040230JAN19) (042300JAN19 - 050230JAN19)
 (052300JAN19 - 060230JAN19) (062300JAN19 - 070230JAN19) (072300JAN19 - 080230JAN19)
 (082300JAN19 - 090230JAN19) (092300JAN19 - 100230JAN19) (102300JAN19 - 110230JAN19)
 (112300JAN19 - 120230JAN19) (122300JAN19 - 130230JAN19) (132300JAN19 - 140230JAN19)
 (142300JAN19 - 150230JAN19)

UNMANNED ACFT(AIRPLANE):

3255/18

1.FLT AREA : WI A RADIUS OF 150M OF 350811.0N1370257.2E
 (AROUND NISSHIN-SHI IN AICHI)
 2.NUMBER : 1
 3.CHARACTERISTICS: LEN/MAX 1.1M WID/MAX 1.53M WT/MAX 0.6KG
 COLOR/WHITE,ORANGE,BLUE,YELLOW
 4.WX COND : VMC ONLY
 F) SFC G)1280FT AMSL

(142148DEC18 - 150747DEC18) (152148DEC18 - 160747DEC18) (162148DEC18 - 170747DEC18)
 (172148DEC18 - 180747DEC18) (182148DEC18 - 190747DEC18) (192148DEC18 - 200747DEC18)
 (202148DEC18 - 210747DEC18) (212148DEC18 - 220747DEC18) (222148DEC18 - 230747DEC18)
 (232148DEC18 - 240747DEC18) (242148DEC18 - 250747DEC18) (252148DEC18 - 260747DEC18)
 (262148DEC18 - 270747DEC18) (272148DEC18 - 280747DEC18) (282148DEC18 - 290747DEC18)
 (292148DEC18 - 300747DEC18) (302148DEC18 - 310747DEC18)

UNMANNED ACFT(AIRPLANE):

3270/18

1.FLT AREA: BOUNDED BY FLW POINTS
 352432.0N1372535.0E 352412.0N1372514.0E
 352421.0N1372502.0E 352440.0N1372524.0E
 (AROUND ENA-SHI IN GIFU)
 2.NUMBER : 1
 3.CHARACTERISTICS: LEN/MAX 2.0M WID/MAX 2.0M WT/MAX 15KG
 COLOR/VARIOUS
 4.WX COND : VMC ONLY
 5.FLT TIME: HJ
 F) SFC G)3150FT AMSL

(150000DEC18 - 150744DEC18) (160000DEC18 - 160744DEC18) (170000DEC18 - 170744DEC18)
 (180000DEC18 - 180744DEC18)

UNMANNED ACFT(AIRPLANE):

3300/18

1.FLT AREA : BOUNDED BY FLW POINTS
 351058.0N1364046.0E 351058.0N1364021.0E
 351013.0N1364024.0E 351013.0N1364049.0E
 (OVER AISAI-SHI IN AICHI)
 2.FLT TIME : 0000/SS
 3.NUMBER : 1
 4.CHARACTERISTICS : LEN/MAX 2.0M,WID/MAX 3.0M,WT/MAX 15KG,
 COLOR/VARIOUS
 5.WX COND : VMC ONLY
 6.RMK : THIS AREA IS INCLUDED IN CK1-2-2
 F) SFC G)1313FT AMSL

NOTAM LIST

Period : 150000DEC18 - 312359DEC99

>> (150000DEC18 - 150700DEC18) (160000DEC18 - 160700DEC18)

UNMANNED ACFT(AIRPLANE,HEL): 3333/18

1.FLT AREA : BOUNDED BY FLW POINTS
352953.1N1365443.8E 353005.5N1365446.1E
353002.8N1365511.8E 352951.3N1365509.8E
(OVER SEKI-SHI IN GIFU)
2.NUMBER : MAX 4
3.CHARACTERISTICS : LEN/MAX 2.0M WID/MAX 3.0M
WT/MAX 15KG COLOR/VARIOUS
4.WX COND : VMC ONLY
F) SFC G)1510FT AMSL

OTR

(170900JAN18 - 311459JUL19)

REF AIP SUP 011/18 ITEM APN:A 0013/18
SPOT 27,28-CLSD

(170900JAN18 - 311459JUL19)

REF AIP SUP 011/18 ITEM APN:1 0014/18
SPOT 26-RESTRICTED
NOT AVBL FOR ACFT WITH WINGSPAN MORE THAN 36.00M

(211228SEP18 - 230800DEC18)

OBST DAY MARKING FOR POWER LINE TOWER ERASED DUE TO REPAIR 2416/18
PSN : 351840.5N1370029.8E(KOMAKI-SHI IN AICHI)
F) SFC G)552FT AMSL

(122300OCT18 - 100800JAN19)

OBST DAY MARKING FOR POWER LINE TOWER ERASED DUE TO REPAIR 2695/18
PSN : 345314.8N1370109.4E(HEKINAN-SHI IN AICHI)
F) SFC G)236FT AMSL

(122300OCT18 - 100800JAN19)

OBST DAY MARKING FOR POWER LINE TOWER ERASED DUE TO REPAIR 2696/18
PSN : 345322.8N1370115.3E (HEKINAN-SHI IN AICHI)
F) SFC G)204FT AMSL

(140835OCT18 - 130800JAN19)

OBST DAY MARKING FOR POWER LINE TOWER ERASED DUE TO REPAIR 2706/18
(HEKINAN-SHI IN AICHI)
1.PSN: 345233.8N1370037.4E HGT: 246FT AMSL
2.PSN: 345236.8N1370045.4E HGT: 241FT AMSL
F) SFC G)246FT AMSL

(231302OCT18 - 200800JAN19)

OBST DAY MARKING FOR POWER LINE TOWER ERASED DUE TO REPAIR 2798/18
PSN : 345806.7N1363340.5E(YOKKAICHI-SHI IN MIE)
F) SFC G)452FT AMSL

(231302OCT18 - 200800JAN19)

OBST DAY MARKING FOR POWER LINE TOWER ERASED DUE TO REPAIR 2799/18
PSN : 345745.7N1363358.5E (YOKKAICHI-SHI IN MIE)
F) SFC G)455FT AMSL

(231302OCT18 - 200800JAN19)

OBST DAY MARKING FOR POWER LINE TOWER ERASED DUE TO REPAIR 2800/18
PSN : 345704.7N1363453.0E(YOKKAICHI-SHI IN MIE)
F) SFC G)336FT AMSL

NOTAM LIST

Period : 150000DEC18 - 312359DEC99

(231302OCT18 - 200800JAN19)

OBST DAY MARKING FOR POWER LINE TOWER ERASED DUE TO REPAIR 2801/18
PSN : 345702.0N1363513.0E(YOKKAICHI-SHI IN MIE)
F) SFC G)269FT AMSL

(231303OCT18 - 200800JAN19)

OBST DAY MARKING FOR POWER LINE TOWER ERASED DUE TO REPAIR 2802/18
PSN : 350111.0N1363548.0E
(YOKKAICHI-SHI IN MIE)
F) SFC G)494FT AMSL

(231303OCT18 - 200800JAN19)

OBST DAY MARKING FOR POWER LINE TOWER ERASED DUE TO REPAIR 2803/18
PSN : 350257.6N1363628.5E(KUWANA-SHI IN MIE)
F) SFC G)373FT AMSL

(060000NOV18 - 060000FEB19)

OBST DAY MARKING FOR TOWER ERASED DUE TO REPAIR 2917/18
PSN : 350849.0N1365804.0E (NAGOYA-SHI IN AICHI)
F) SFC G)745FT AMSL

>> (210100DEC18 - 210800DEC18)

CRANE EXIST ABV HORIZONTAL SFC 3316/18
1.PSN : 345144N1364904E
(APRX QTE/069DEG 1221M FM RJGG ARP)
2.NUMBER : MAX 1
3.RMK : (1)WX MNM, INSTRUMENT APCH PROC AND DEP PROC NO CHANGE
(2)RED FLAG INSTL
F) SFC G)195FT AMSL

> (140530DEC18 - 140800MAR19)

OBST DAY MARKING FOR POWER LINE TOWER ERASED DUE TO CONST 3326/18
PSN : 345720.9N1365332.2E(AGUI-CHO CHITA-GUN IN AICHI)
F) SFC G)411FT AMSL

(170800OCT18 - 100800JAN19)

OBST LGT ON POWER LINE TOWER-U/S DUE TO CONST 2473/18
PSN : 343925.9N1371859.3E (TAHARA-SHI IN AICHI)
F) SFC G)287FT AMSL

(030917OCT18 - 070800JAN19)

OBST LGT ON CHIMNEY-U/S DUE TO TROUBLE 2564/18
PSN : 345602.7N1363815.4E (YOKKAICHI-SHI IN MIE)
F) SFC G)373FT AMSL

(040721OCT18 - 280800DEC18)

OBST LGT ON POWER LINE TOWER-U/S DUE TO TROUBLE 2576/18
PSN : 350521.6N1363652.5E
(TOIN-CHO INABE-GUN IN MIE)
F) SFC G)586FT AMSL

(040721OCT18 - 280800DEC18)

OBST LGT ON POWER LINE TOWER-U/S DUE TO TROUBLE 2578/18
PSN : 350536.6N1363753.5E (KUWANA-SHI IN MIE)
F) SFC G)586FT AMSL

(040721OCT18 - 280800DEC18)

OBST LGT ON POWER LINE TOWER-U/S DUE TO TROUBLE 2579/18
PSN : 350522.6N1363842.5E (KUWANA-SHI IN MIE)
F) SFC G)546FT AMSL

NOTAM LIST**Period : 150000DEC18 - 312359DEC99**

(040758OCT18 - 280800DEC18)
OBST LGT ON POWER LINE TOWER-U/S DUE TO TROUBLE 2581/18
PSN : 350510.6N1363903.5E (KUWANA-SHI IN MIE)
F) SFC G)403FT AMSL

(040759OCT18 - 280800DEC18)
OBST LGT ON POWER LINE TOWER-U/S DUE TO TROUBLE 2582/18
PSN: 350259.8N1364021.9E (KUWANA-SHI IN MIE)
F) SFC G)244FT AMSL

(050439OCT18 - 310800DEC18)
OBST LGT ON POWER LINE TOWER-U/S DUE TO TROUBLE 2591/18
PSN : 345217.8N1372818.2E (SHINSHIRO-SHI IN AICHI)
F) SFC G)353FT AMSL

(170058OCT18 - 160800JAN19)
OBST LGT ON CHIMNEY-U/S DUE TO TROUBLE 2727/18
PSN : 345644.7N1363739.4E (YOKKAICHI-SHI IN MIE)
F) SFC G)580FT AMSL

(191026OCT18 - 110800JAN19)
OBST LGT ON TOWER-U/S DUE TO TROUBLE 2758/18
PSN : 343120.9N1364032.5E (ISE-SHI IN MIE)
F) SFC G)137FT AMSL

(250119OCT18 - 280800DEC18)
OBST LGT ON BRIDGE-U/S DUE TO TROUBLE 2813/18
PSN : 350306.0N1364955.0E (TOBISHIMA-MURA AMA-GUN IN AICHI)
RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR BRIDGE
F) SFC G)420FT AMSL

(060000NOV18 - 060000FEB19)
OBST LGT ON TOWER-U/S DUE TO REPAIR 2916/18
PSN : 350849.0N1365804.0E (NAGOYA-SHI IN AICHI)
F) SFC G)745FT AMSL

(120548NOV18 - 120800FEB19)
OBST LGT ON POWER LINE TOWER-U/S DUE TO TROUBLE 3032/18
PSN : 344935.8N1365934.4E (NISHIO-SHI IN AICHI)
F) SFC G)325FT AMSL

(160901NOV18 - 280800FEB19)
OBST LGT ON POWER LINE TOWER-U/S DUE TO TROUBLE 3076/18
PSN : 351252.7N1371828.2E (TOYOTA-SHI IN AICHI)
F) SFC G)1636FT AMSL

(211115NOV18 - 200800FEB19)
OBST LGT ON POWER LINE TOWER-U/S DUE TO TROUBLE 3118/18
PSN : 344131.9N1371725.3E (TAHARA-SHI IN AICHI)
F) SFC G)207FT AMSL

(211220NOV18 - 150800FEB19)
OBST LGT ON POWER LINE TOWER-U/S DUE TO TROUBLE 3120/18
PSN : 345241.8N1371814.2E (TOYOKAWA-SHI IN AICHI)
F) SFC G)1397FT AMSL

(290305NOV18 - 280040FEB19)
OBST LGT ON POWER LINE TOWER-U/S DUE TO TROUBLE 3201/18
PSN : 352800.5N1371907.2E (ENA-SHI IN GIFU)
F) SFC G)1762FT AMSL

NOTAM LIST

Period : 150000DEC18 - 312359DEC99

(300859NOV18 - 280800FEB19)

OBST LGT ON POWER LINE TOWER-U/S DUE TO TROUBLE 3209/18
PSN : 352731.0N1371537.0E (MIZUNAMI-SHI IN GIFU) HGT:1732FT AMSL
RMK/1.OBST LGT IN PLACE OF OBST LGT AND OBST DAY MARKING
FOR POWER LINE
2.OTHER SIDE TOWER
PSN:352738.0N1371606.0E (ENA-SHI IN GIFU) HGT:1433FT AMSL
F) SFC G)1732FT AMSL

(030658DEC18 - 280800FEB19)

OBST LGT ON POWER LINE TOWER-U/S DUE TO TROUBLE 3226/18
PSN : 351118.6N1363407.5E (INABE-SHI IN MIE)
F) SFC G)2381FT AMSL

(040849DEC18 - 050810MAR19)

OBST LGT ON POWER LINE TOWER-U/S DUE TO TROUBLE 3238/18
PSN : 350257.7N1371123.3E (TOYOTA-SHI IN AICHI)
F) SFC G)525FT AMSL

(041800DEC18 - 141500JAN19)

OBST LGT ON BLDG-U/S DUE TO CONST 3239/18
PSN : 351815.0N1364810.0E (ICHINOMIYA-SHI IN AICHI)
F) SFC G)271FT AMSL

(050425DEC18 - 060800MAR19)

OBST LGT ON POWER LINE TOWER-U/S DUE TO TROUBLE 3246/18
PSN : 353529.4N1365754.3E (MINO-SHI IN GIFU)
F) SFC G)1529FT AMSL

>> (142300JAN19 - 080800FEB19)

OBST LGT ON POWER LINE TOWER-U/S DUE TO CONST 3334/18
PSN : 351012.4N1364437.5E (TSUSHIMA-SHI IN AICHI)
F) SFC G)252FT AMSL

>> (142300JAN19 - 080800FEB19)

OBST LGT ON POWER LINE TOWER-U/S DUE TO CONST 3335/18
PSN : 350744.4N1364712.2E(KANIE-CHO AMA-GUN IN AICHI)
F) SFC G)236FT AMSL

>> (142300JAN19 - 080800FEB19)

OBST LGT ON POWER LINE TOWER-U/S DUE TO CONST 3336/18
1.PSN : 350834.7N1364217.1E (AISAI-SHI IN AICHI) HGT : 228FT AMSL
2.PSN : 350838.7N1364227.4E (AISAI-SHI IN AICHI) HGT : 228FT AMSL
F) SFC G)228FT AMSL

RJBB / KIX / KANSAI

RWY

(261400NOV18 - 252330FEB19)

A PART OF GROOVING FOR RWY 06L/24R ERASED DUE TO CONST 1364/18
1.LEN: 80.00M(BTN 391.00M AND 471.00M FM RWY 06L THR)
WID: 4.00M(BTN 9.30M AND 13.30M ON THE NW SIDE OF RCL)
2.LEN: 76.00M(BTN 799.40M AND 875.40M FM RWY 06L THR)
WID: 4.00M(BTN 16.00M AND 20.00M ON THE NW SIDE OF RCL)
3.LEN: 41.00M(BTN 1871.50M AND 1912.50M FM RWY 24R THR)
WID: 5.00M(BTN 9.00M AND 14.00M ON THE NW SIDE OF RCL)
4.LEN: 5.00M(BTN 1615.00M AND 1620.00M FM RWY 24R THR)
WID: 12.00M(BTN 8.00M AND 20.00M ON THE NW SIDE OF RCL)
5.LEN: 46.00M(BTN 311.50M AND 357.50M FM RWY 24R THR)
WID: 3.00M(BTN 9.60M AND 12.60M ON THE SE SIDE OF RCL)

NOTAM LIST

Period : 150000DEC18 - 312359DEC99

(211500DEC18 - 212130DEC18) (251500DEC18 - 252130DEC18) (261500DEC18 - 262130DEC18)
 (281500DEC18 - 282130DEC18)
 RWY 06R/24L-CLSD DUE TO MAINT 1372/18
 >> (181500DEC18 - 182100DEC18) (191500DEC18 - 192100DEC18)
 RWY 06R/24L-CLSD DUE TO MAINT 1373/18
 (171400DEC18 - 172100DEC18) (201400DEC18 - 202100DEC18)
 RWY 06L/24R-CLSD DUE TO MAINT 1375/18
 >> (241400DEC18 - 242330DEC18) (271400DEC18 - 272330DEC18) (311400DEC18 - 312330DEC18)
 RWY 06L/24R-CLSD DUE TO MAINT 1446/18
 (191400NOV18 - 252330FEB19)
 RWY06L/24R APPLY NON-GROOVED SJO 0021/18

TWY

>> (160730DEC18 - 161330DEC18)
 TWY Q(BEHIND SPOT 254)-CLSD DUE TO MAINT 1406/18
 >> (170600DEC18 - 171300DEC18)
 TWY Q(BEHIND SPOT 254)-CLSD DUE TO MAINT 1407/18
 >> (190500DEC18 - 191100DEC18)
 TWY Q(BEHIND SPOT 254)-CLSD DUE TO MAINT 1408/18
 (211500DEC18 - 212130DEC18) (251500DEC18 - 252130DEC18) (261500DEC18 - 262130DEC18)
 (281500DEC18 - 282130DEC18)
 TWY A1 THRU A9,A10(BTN RWY 06R/24L AND P),A11,A12(BTN RWY 06R/24L AND P),A13,A14,P(BTN J1 AND E9),P(BTN A12 AND A13),P(BTN A13 AND A14),E1(BTN P AND L),E2(BTN P AND L),E4(BTN P AND L),E6(BTN P AND L),E8(BTN P AND L)-CLSD DUE TO MAINT 1376/18
 >> (181500DEC18 - 182100DEC18) (191500DEC18 - 192100DEC18)
 TWY A1 THRU A9,A10(BTN RWY 06R/24L AND P),A11,A12(BTN RWY 06R/24L AND P),A13,A14,P(BTN J1 AND E9),P(BTN A12 AND A13),P(BTN A13 AND A14),E1(BTN P AND L),E2(BTN P AND L),E4(BTN P AND L),E6(BTN P AND L),E8(BTN P AND L)-CLSD DUE TO MAINT 1377/18
 (211500DEC18 - 212130DEC18) (251500DEC18 - 252130DEC18) (261500DEC18 - 262130DEC18)
 (281500DEC18 - 282130DEC18)
 TWY P(FM E9 TO A12),E9(BTN P AND L),J4(BTN P AND L),A10(BTN P AND L),A12(BTN P AND L)-CLSD DUE TO MAINT 1378/18
 >> (181500DEC18 - 182100DEC18) (191500DEC18 - 192100DEC18)
 TWY P(FM E9 TO A12),E9(BTN P AND L),J4(BTN P AND L),A10(BTN P AND L),A12(BTN P AND L)-CLSD DUE TO MAINT 1379/18
 (171400DEC18 - 172100DEC18) (201400DEC18 - 202100DEC18)
 TWY B1 THRU B14,Y,J3(BTN Y AND Z),J4(BTN Y AND Z),W6(BTN Y AND Z),W8(BTN Y AND Z)-CLSD DUE TO MAINT 1381/18
 (171500DEC18 - 172030DEC18)
 TWY L(BTN E9 AND J4)-CLSD DUE TO MAINT 1385/18
 >> (201730DEC18 - 202030DEC18)
 TWY L(BTN E9 AND A10),J4(BTN P AND L),J4(BEHIND SPOT 106)-CLSD DUE TO MAINT 1394/18
 >> (201500DEC18 - 202030DEC18)
 TWY U(BTN S1 AND R)-CLSD DUE TO MAINT 1395/18

NOTAM LIST

Period : 150000DEC18 - 312359DEC99

>> (211730DEC18 - 212030DEC18)
TWY R(FM SPOT 10 TO SPOT 12),E2(BTN L AND R)-CLSD DUE TO MAINT 1396/18

>> (251700DEC18 - 252030DEC18)
TWY L(BTN E1 AND E3),E2(BTN L AND R)-CLSD DUE TO MAINT 1397/18

>> (151400DEC18 - 152030DEC18)
TWY Q(FM SPOT 252 TO SPOT 254)-CLSD DUE TO MAINT 1405/18

>> (221400DEC18 - 222030DEC18)
TWY Q(BEHIND SPOT 254)-CLSD DUE TO MAINT 1409/18

>> (171500DEC18 - 171700DEC18)
TWY J4(BTN S4 AND S6),S5-CLSD DUE TO MAINT 1410/18

>> (181600DEC18 - 182000DEC18)
TWY J3(BTN S4 AND S6)-CLSD DUE TO MAINT 1411/18

>> (181600DEC18 - 182000DEC18)
TWY J3(BTN S1 AND S4),S2-CLSD DUE TO MAINT 1412/18

>> (161400DEC18 - 162030DEC18)
TWY L(FM SPOT 211 TO SPOT 213),A12(BTN L AND P)-CLSD DUE TO MAINT 1413/18

>> (191400DEC18 - 192030DEC18)
TWY R(BEHIND SPOT 18)-CLSD DUE TO MAINT 1421/18

>> (201430DEC18 - 202030DEC18)
TWY J3(BTN S1 AND S4) S2-CLSD DUE TO MAINT 1422/18

>> (261500DEC18 - 262030DEC18)
TWY L(BEHIND SPOT M3)-CLSD DUE TO MAINT 1437/18

>> (271500DEC18 - 272030DEC18)
TWY J4(FM SPOT 106 TO SPOT 108)-CLSD DUE TO MAINT 1438/18

>> (271500DEC18 - 272030DEC18)
TWY J3(BTN S1 AND S2)-CLSD DUE TO MAINT 1439/18

>> (241400DEC18 - 242330DEC18) (271400DEC18 - 272330DEC18) (311400DEC18 - 312330DEC18)
TWY B1 THRU B14,Y,J3(BTN Y AND Z),J4(BTN Y AND Z),
W6(BTN Y AND Z),W8(BTN Y AND Z)-CLSD DUE TO MAINT 1447/18

>> (151500DEC18 - 152030DEC18) (221500DEC18 - 222030DEC18)
TWY U(BTN X1 AND N3)-CLSD DUE TO MAINT 1450/18

NAV

(171600DEC18 - 172000DEC18)
AWAJI DME/AJD-U/S DUE TO MAINT 1333/18

RST

>> (150200DEC18 - 150500DEC18)
UNMANNED ACFT(HEL): 1433/18

1.FLT AREA: BOUNDED BY FLW POINTS
341541N1350513E 341539N1350527E 341531N1350550E
341516N1350541E 341529N1350508E
(AROUND WAKAYAMA-SHI)

2.NUMBER : 1

3.CHARACTERISTICS: LEN/0.5M WID/0.5M WT/1.5KG COLOR/VARIOUS
F) SFC G)840FT AMSL

NOTAM LIST

Period : 150000DEC18 - 312359DEC99

OTR

>> (171730DEC18 - 172030DEC18)

HELIPAD-CLSD DUE TO MAINT

1393/18

> (180000DEC18 - 180900DEC18) (190000DEC18 - 190900DEC18)

HVY EQPT EXIST

1434/18

1.PSN : (1)BOUNDED BY FLW POINT

342507.11N1351359.55E 342506.61N1351400.08E

342505.67N1351358.62E 342506.15N1351358.12E

(358M TO 401M BEYOND RWY 06R THR AND 128M TO 148M

RIGHT RCL)

(2)BOUNDED BY FLW POINT

342603.35N1351523.58E 342602.88N1351524.21E

342601.41N1351521.84E 342601.99N1351521.30E

(358M TO 433M BEYOND RWY 24L THR AND 127M TO 148M

LEFT RCL)

2.NUMBER : EACH MAX 1

3.RMK : WX MNM, INSTRUMENT APCH PROC, DEP PROC NO CHANGE

F) SFC G)20FT AMSL

(141442OCT18 - 140800JAN19)

OBST LGT ON CHIMNEY-U/S DUE TO TROUBLE

1224/18

PSN : 343231.0N1352408.0E (TAKAISHI-SHI IN OSAKA)

RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR CHIMNEY

F) SFC G)510FT AMSL

(230619OCT18 - 270800DEC18)

OBST LGT ON BLDG-U/S DUE TO TROUBLE

1251/18

PSN : 342623.8N1351528.9E (IZUMISANO-SHI IN OSAKA)

F) SFC G)72FT AMSL

(270402NOV18 - 260130FEB19)

OBST LGT ON POWER LINE TOWER-U/S DUE TO TROUBLE

1369/18

PSN : 340855.0N1351105.0E (KAINAN-SHI IN WAKAYAMA)

RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR POWER LINE TOWER

F) SFC G)424FT AMSL

(271124NOV18 - 270800DEC18)

OBST LGT ON CHIMNEY-U/S DUE TO TROUBLE

1370/18

PSN : 343159.8N1352429.8E (TAKAISHI-SHI IN OSAKA)

RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR CHIMNEY

F) SFC G)536FT AMSL

(290646NOV18 - 280605FEB19)

OBST LGT ON POWER LINE TOWER-U/S DUE TO TROUBLE

1371/18

PSN : 340828.0N1351053.0E (KAINAN-SHI IN WAKAYAMA)

RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR POWER LINE TOWER

F) SFC G)576FT AMSL

(300934NOV18 - 280800FEB19)

OBST LGT ON CHIMNEY-U/S DUE TO TROUBLE

1400/18

PSN : 343413.7N1352552.8E (SAKAI-SHI IN OSAKA)

F) SFC G)377FT AMSL

(010015DEC18 - 020800MAR19)

OBST LGT ON CHIMNEY-U/S DUE TO TROUBLE

1414/18

PSN : 343254.0N1352436.0E (SAKAI-SHI IN OSAKA)

RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR CHIMNEY

F) SFC G)378FT AMSL

>> (172300DEC18 - 210830DEC18)

OBST LGT ON WIND TURBINE-U/S DUE TO MAINT
(INAMI-CHO HIDAKA-GUN IN WAKAYAMA)

1424/18

1.PSN : 334957.0N1351713.0E HGT: 1411FT AMSL
2.PSN : 334954.0N1351747.0E HGT: 1464FT AMSL
3.PSN : 334948.0N1351753.0E HGT: 1513FT AMSL
4.PSN : 334954.0N1351802.0E HGT: 1513FT AMSL
5.PSN : 334930.0N1351755.0E HGT: 1398FT AMSL
6.PSN : 334923.0N1351749.0E HGT: 1365FT AMSL
7.PSN : 334927.0N1351723.0E HGT: 1260FT AMSL
8.PSN : 334929.0N1351715.0E HGT: 1185FT AMSL

RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR WIND TURBINE
F) SFC G)1513FT AMSL

>> (070100JAN19 - 180800JAN19)

OBST LGT ON POWER LINE TOWER-U/S DUE TO CONST

1425/18

1.PSN: 341715.0N1351612.0E (WAKAYAMA-SHI) HGT:777FT AMSL
2.PSN: 341727.0N1351623.0E (IWADE-SHI IN WAKAYAMA) HGT:770FT AMSL

RMK/OBST LGT IN PLACE OF OBST LGT AND OBST DAY MARKING
FOR POWER LINE

F) SFC G)777FT AMSL

>> (120000JAN19 - 120900JAN19)

OBST LGT ON BLDG-U/S DUE TO MAINT

1436/18

PSN : 343424.7N1352859.8E (SAKAI-SHI IN OSAKA)

F) SFC G)386FT AMSL

RJOT / TAK / TAKAMATSU**RWY**

(051500DEC18 - 191500DEC18)

TRIGGER NOTAM-PERM AIRAC AIP AMDT NR18/2018

0441/18

WEF 06 DEC 2018

REVISION OF INSTRUMENT FLT PROC,ETC. AT TAKAMATSU AP/RJOT

NAV

>> (171330DEC18 - 171730DEC18)

SHODO DME/STD-U/S DUE TO MAINT

0449/18

RST

>> (142300DEC18 - 150907DEC18)	(152300DEC18 - 160907DEC18)	(212300DEC18 - 220907DEC18)
(222300DEC18 - 230907DEC18)	(232300DEC18 - 240907DEC18)	(282300DEC18 - 290907DEC18)
(292300DEC18 - 300907DEC18)	(312300DEC18 - 010907JAN19)	(012300JAN19 - 020907JAN19)
(022300JAN19 - 030907JAN19)	(042300JAN19 - 050907JAN19)	(052300JAN19 - 060907JAN19)
(112300JAN19 - 120907JAN19)	(122300JAN19 - 130907JAN19)	(132300JAN19 - 140907JAN19)
(182300JAN19 - 190907JAN19)	(192300JAN19 - 200907JAN19)	(252300JAN19 - 260907JAN19)
(262300JAN19 - 270907JAN19)		

UNMANNED ACFT(GLIDER):

0493/18

1.FLT AREA : BOUNDED BY FLW POINTS
341359N1335522E 341352N1335518E
341344N1335541E 341350N1335545E
(APRX 8.2KM WNW OF RJOT ARP)

2.NUMBER : MAX 4

3.CHARACTERISTICS(MAX): LEN/1.7M WID/4.0M WT/4.2KG COLOR/VARIOUS

4.FLT TIME : 2300/SS

F) SFC G)1480FT AMSL

NOTAM LIST

Period : 150000DEC18 - 312359DEC99

>> (012300FEB19 - 020907FEB19) (022300FEB19 - 030907FEB19) (082300FEB19 - 090907FEB19)
(092300FEB19 - 100907FEB19) (102300FEB19 - 110907FEB19) (152300FEB19 - 160907FEB19)
(162300FEB19 - 170907FEB19) (222300FEB19 - 230907FEB19) (232300FEB19 - 240907FEB19)
(012300MAR19 - 020907MAR19) (022300MAR19 - 030907MAR19) (082300MAR19 - 090907MAR19)
(092300MAR19 - 100907MAR19)

UNMANNED ACFT(GLIDER):

0494/18

1.FLT AREA : BOUNDED BY FLW POINTS
341359N1335522E 341352N1335518E
341344N1335541E 341350N1335545E
(APRX 8.2KM WNW OF RJOT ARP)
2.NUMBER : MAX 4
3.CHARACTERISTICS(MAX): LEN/1.7M WID/4.0M WT/4.2KG COLOR/VARIOUS
4.FLT TIME : 2300/SS
F) SFC G)1480FT AMSL

OTR

(100654DEC18 - 200830DEC18)

OBST LGT ON POWER LINE TOWER-U/S DUE TO CONST
PSN : 341424.8N1335334.5E (MARUGAME-SHI IN KAGAWA)
F) SFC G)506FT AMSL

0492/18

(051500DEC18 - PERM)

REF AIRAC AIP AMDT NR18/2018 (CHANGE TO READ)
(EFFECTIVE:6.DEC.2018)
PAGE RJOT AD2-10
AD2.19 RADIO NAVIGATION AND LANDING AIDS

0478/18

CHANGE TO READ

ILS-LOC 26 REMARKS
LOC:235M(771FT)AWAY FM RWY08 THR,BRG(MAG)261DEG
LOC UNUSABLE BEYOND 20DEG SOUTH SIDE OF LOC COURSE

INSTEAD OF

ILS-LOC 26 REMARKS
LOC:235M(771FT)AWAY FM RWY08 THR,BRG(MAG)261DEG

(051500DEC18 - PERM)

REF AIRAC AIP AMDT NR18/2018 (CHANGE TO READ)
(EFFECTIVE:6.DEC.2018)
PAGE RJOT AD2-10
ILS CHART

0487/18

CHANGE TO READ

ILS-DME ANTENNA
280M INSIDE FM RWY 26 THR

INSTEAD OF

ILS-DME ANTENNA
278M INSIDE FM RWY 26 THR

RJFF / FUK / FUKUOKA

NOTAM LIST

Period : 150000DEC18 - 312359DEC99

RWY

[EST : 1812311500EST]

(071500NOV18 - 311500DEC18EST)

REF AIP SUP 183/18 ITEM RWY:1

1177/18

GROOVING FOR RWY 16/34 PARTLY ERASED

RMK/AREA:BTN 90M AND 190M FM RWY 16 THR SIDE

(151330DEC18 - 152130DEC18) (161330DEC18 - 162130DEC18) (221330DEC18 - 222130DEC18)

(231330DEC18 - 232130DEC18) (291330DEC18 - 292130DEC18) (301330DEC18 - 302130DEC18)

(311330DEC18 - 312130DEC18)

RWY 16/34-CLSD DUE TO MAINT

1266/18

RMK/EXC ACFT WITH PRIOR PERMISSION AT LEAST 1HR BFR

(171330DEC18 - 172130DEC18) (181330DEC18 - 182130DEC18) (191330DEC18 - 192130DEC18)

(201330DEC18 - 202130DEC18) (211330DEC18 - 212130DEC18) (241330DEC18 - 242130DEC18)

(251330DEC18 - 252130DEC18) (261330DEC18 - 262130DEC18) (271330DEC18 - 272130DEC18)

(281330DEC18 - 282130DEC18)

RWY 16/34-CLSD DUE TO MAINT

1267/18

(291330OCT18 - 311500DEC18)

RWY16/34 APPLY GROOVED

SJO 0019/18

(051500DEC18 - 191500DEC18)

TRIGGER NOTAM-PERM AIRAC AIP AMDT NR18/2018

1215/18

WEF 06 DEC 2018

REVISION OF AD CHART,ETC. AT FUKUOKA AP/RJFF

TWY

(171330DEC18 - 172130DEC18) (181330DEC18 - 182130DEC18) (191330DEC18 - 192130DEC18)

(201330DEC18 - 202130DEC18) (211330DEC18 - 212130DEC18) (241330DEC18 - 242130DEC18)

(251330DEC18 - 252130DEC18) (261330DEC18 - 262130DEC18) (271330DEC18 - 272130DEC18)

(281330DEC18 - 282130DEC18)

REF AIP SUP 183/18 ITEM TWY:A

1273/18

TWY A6 A7-CLSD

RMK/THE EXACT CLSD TIME OF NEXT MONTH WILL BE NOTIFIED BY FURTHER NOTAM

(201330DEC18 - 202130DEC18) (211330DEC18 - 212130DEC18) (241330DEC18 - 242130DEC18)

(251330DEC18 - 252130DEC18) (261330DEC18 - 262130DEC18) (271330DEC18 - 272130DEC18)

(281330DEC18 - 282130DEC18)

TWY E1 THRU E13,W1 THRU W9,B1 THRU B6,C1,C5 THRU C9,

1274/18

ACFT STAND TXL C2 C4 G-CLSD DUE TO MAINT

RMK/EXC ACFT WITH PRIOR PERMISSION AT LEAST 1HR BFR

(151330DEC18 - 152130DEC18) (161330DEC18 - 162130DEC18) (221330DEC18 - 222130DEC18)

(231330DEC18 - 232130DEC18) (291330DEC18 - 292130DEC18) (301330DEC18 - 302130DEC18)

(311330DEC18 - 312130DEC18)

TWY A6 A7,E1 THRU E13,W1 THRU W9,B1 THRU B6,C1,C5 THRU C9,

1275/18

ACFT STAND TXL C2 C4 G-CLSD DUE TO MAINT

RMK/EXC ACFT WITH PRIOR PERMISSION AT LEAST 1HR BFR

>> (171330DEC18 - 172130DEC18) (181330DEC18 - 182130DEC18) (191330DEC18 - 192130DEC18)

TWY E1 THRU E13,W1 THRU W9,B1 THRU B6,C1,C5 THRU C9,

1277/18

ACFT STAND TXL C2 C4-CLSD DUE TO MAINT

RMK/EXC ACFT WITH PRIOR PERMISSION AT LEAST 1HR BFR

>> (171330DEC18 - 172130DEC18) (181330DEC18 - 182130DEC18) (191330DEC18 - 192130DEC18)

REF AIP SUP 183/18 ITEM TWY:B

1278/18

ACFT STAND TXL G-CLSD

NOTAM LIST

Period : 150000DEC18 - 312359DEC99

(151400DEC18 - 152130DEC18) (161400DEC18 - 162130DEC18) (181400DEC18 - 182130DEC18)
(191400DEC18 - 192130DEC18) (201400DEC18 - 202130DEC18) (211400DEC18 - 212130DEC18)
(221400DEC18 - 222130DEC18) (231400DEC18 - 232130DEC18) (241400DEC18 - 242130DEC18)
(271400DEC18 - 272130DEC18) (281400DEC18 - 282130DEC18) (291400DEC18 - 292130DEC18)
(301400DEC18 - 302130DEC18) (311400DEC18 - 312130DEC18)

TWY A1 THRU A5-CLSD DUE TO MAINT 1294/18
RMK/EXC ACFT WITH PRIOR PERMISSION AT LEAST 1HR BFR

(171400DEC18 - 172130DEC18) (251400DEC18 - 252130DEC18) (261400DEC18 - 262130DEC18)

TWY A1,A2-CLSD DUE TO MAINT 1296/18

(171400DEC18 - 172130DEC18) (251400DEC18 - 252130DEC18) (261400DEC18 - 262130DEC18)

TWY A3 THRU A5-CLSD DUE TO MAINT 1298/18
RMK/EXC ACFT WITH PRIOR PERMISSION AT LEAST 1HR BFR

LGT

(071500NOV18 - 302100JAN19)

REF AIP SUP 183/18 ITEM RWY:2 1181/18
RCLL FOR RWY 16/34-PARTLY U/S
RMK/AVBL FOR TKOF AND LDG

(071500NOV18 - 302100JAN19)

REF AIP SUP 183/18 ITEM RWY:4 1183/18
TKOF HOLD LGT FOR RWY 16/34-PARTLY U/S
RMK/AVBL FOR TKOF

>> (251500DEC18 - 251630DEC18)

FLW LGT-U/S DUE TO MAINT 1321/18
ALL RWY ENTRANCE LGT
TKOF HOLD LGT FOR RWY 16/34
RMK/UNSERVICEABLE AREA INCLUDE AIP SUP 183/18

(071500NOV18 - 212100MAR19)

REF AIP SUP 183/18 ITEM TWY:1 1184/18
TWY-CL-LGT FOR TWY A6,A7,E10-PARTLY U/S

(071500NOV18 - 302100JAN19)

REF AIP SUP 183/18 ITEM RWY:3 1182/18
RTZL FOR RWY 16-PARTLY U/S
RMK/AVBL FOR LDG

>> (141400DEC18 - 311500JUL19)

REF AIP SUP 183/18 ITEM TWY:2 1319/18
TWY-CL-LGT FOR ACFT STAND TXL G-PARTLY U/S

RML

(051500DEC18 - 191500DEC18)

TRIGGER NOTAM-AIRAC AIP SUP 170/18 1216/18
WEF 06 DEC 2018 TIL 27 FEB 2019
UNSERVICEABILITY AND ALTN PROC OF FUKUOKA VOR(DGC) AND FUKUOKA
ILS-LOC34(IFF)
TEMPO OPS OF UMINAKA VOR/DME(UME)
TEMPO OPS OF ALTN LOC
TEMPO ESTABLISHMENT OF SID FOR FUKUOKA AP/RJFF
TEMPO CHANGE OF SID FOR FUKUOKA AP/RJFF
TEMPO CHANGE OF STAR FOR FUKUOKA AP/RJFF
TEMPO CHANGE OF INSTRUMENT APCH PROC FOR FUKUOKA AP/RJFF

NOTAM LIST

Period : 150000DEC18 - 312359DEC99

>> (021500JAN19 - 161500JAN19)

TRIGGER NOTAM-PERM AIRAC AIP AMDT NR19/2018
WEF 02 JAN 2019
REVISION OF INSTRUMENT FLT PROC

1304/18

RST

(142208DEC18 - 150825DEC18) (152208DEC18 - 160825DEC18) (162208DEC18 - 170825DEC18)
(172208DEC18 - 180825DEC18) (182208DEC18 - 190825DEC18) (192208DEC18 - 200825DEC18)
(202208DEC18 - 210825DEC18) (212208DEC18 - 220825DEC18) (222208DEC18 - 230825DEC18)
(232208DEC18 - 240825DEC18) (242208DEC18 - 250825DEC18) (252208DEC18 - 260825DEC18)
(262208DEC18 - 270825DEC18) (272208DEC18 - 280825DEC18) (282208DEC18 - 290825DEC18)
(292208DEC18 - 300825DEC18) (302208DEC18 - 310825DEC18) (312208DEC18 - 010825JAN19)
(012208JAN19 - 020825JAN19) (022208JAN19 - 030825JAN19) (032208JAN19 - 040825JAN19)
(042208JAN19 - 050825JAN19)

HOT-AIR BALLOONS:

1243/18

1.FLT AREA/ALT

(1) AREA A: BOUNDED BY FLW POINTS

333012N1295822E 333012N1295952E 332312N1301847E
331931N1301847E 331457N1302222E 331228N1302222E
331152N1301421E 331047N1301253E 331612N1295952E
332318N1295750E

ALT : AT OR BLW 4000FT AMSL

(2) AREA B: BOUNDED BY FLW POINTS

333012N1295552E 333012N1295822E 332318N1295750E

ALT : AT OR BLW 3000FT AMSL

(3) AREA C: BOUNDED BY FLW POINTS

331612N1295952E 331047N1301253E 330717N1300828E
331027N1295952E

ALT : AT OR BLW 3000FT AMSL

(4) AREA D: BOUNDED BY FLW POINTS

331457N1302222E 331431N1302446E 331431N1302952E
331301N1302952E 331228N1302222E

ALT : AT OR BLW 3000FT AMSL

2.TIME : HJ

3.NR OF BALLOONS : 40

4.CHARACTERISTICS: DIAMETER/15-20M WT/MAX 600KG
COLOR/VARIOUS SHAPE/TEAR DROP

5.WX COND : VMC ONLY

F) SFC G)4000FT AMSL

>> (221000DEC18 - 221200DEC18) (231000DEC18 - 231200DEC18) (241000DEC18 - 241200DEC18)
(251000DEC18 - 251200DEC18)

FIREWORKS:

1303/18

PLACE:333927N1302125E (FUKUOKA-SHI)

F) GND G)670FT AGL

NOTAM LIST

Period : 150000DEC18 - 312359DEC99

(142300DEC18 - 150824DEC18) (152300DEC18 - 160824DEC18) (162300DEC18 - 170824DEC18)
(172300DEC18 - 180824DEC18) (182300DEC18 - 190824DEC18) (192300DEC18 - 200824DEC18)
(202300DEC18 - 210824DEC18) (212300DEC18 - 220824DEC18) (222300DEC18 - 230824DEC18)
(232300DEC18 - 240824DEC18) (242300DEC18 - 250824DEC18) (252300DEC18 - 260824DEC18)
(262300DEC18 - 270824DEC18) (272300DEC18 - 280824DEC18) (282300DEC18 - 290824DEC18)
(292300DEC18 - 300824DEC18) (302300DEC18 - 310824DEC18)

HANG-GLD AND PARA-GLD FLT :

1241/18

1.TKOF POINT : 333620N1303232E
(5NM ENE OF RJFF ARP)
2.FLT AREA : BOUNDED BY FLW POINTS(EXC RJFZ CTR)
333620N1303232E 331952N1303917E 334217N1310032E
(AROUND SASAGURI-MACHI KASUYA-GUN,
KURUME-SHI,YUKUHASHI-SHI IN FUKUOKA)
3.NUMBER : HANG GLD X 10, PARA GLD X 50
4.CHARACTERISTICS : WID/13M LEN/3M WT/30KG COLOR/VARIOUS
5.FLT TIME : 2300/SS
6.WX COND : VMC ONLY
F) SFC G)4160FT AMSL

(142106DEC18 - 150916DEC18) (152106DEC18 - 160916DEC18) (162106DEC18 - 170916DEC18)
(172106DEC18 - 180916DEC18) (182106DEC18 - 190916DEC18) (192106DEC18 - 200916DEC18)
(202106DEC18 - 210916DEC18)

UNMANNED ACFT(HEL):

1028/18

1.FLT AREA: BOUNDED BY FLW POINTS
(1) 333150N1304839E 333125N1304856E 333107N1304857E
333049N1304838E 333107N1304816E 333144N1304819E
(2) 333123N1304939E 333117N1304937E 333119N1304926E
(AROUND KAWASAKI-MACHI TAGAWA-GUN IN FUKUOKA)
2.NUMBER : MAX 1
3.CHARACTERISTICS: LEN/0.7M WID/0.7M WT/4.3KG COLOR/BLACK
4.FLT TIME: HJ
F) SFC G)3937FT AMSL

(142106DEC18 - 150916DEC18) (152106DEC18 - 160916DEC18) (162106DEC18 - 170916DEC18)
(172106DEC18 - 180916DEC18) (182106DEC18 - 190916DEC18) (192106DEC18 - 200916DEC18)
(202106DEC18 - 210916DEC18)

UNMANNED ACFT(HEL):

1029/18

1.FLT AREA: BOUNDED BY FLW POINTS
332758N1305156E 332728N1305203E
332733N1305149E 332758N1305140E
(SOEDA-MACHI TAGAWA-GUN IN FUKUOKA)
2.NUMBER : MAX 1
3.CHARACTERISTICS: LEN/0.7M WID/0.7M WT/4.3KG COLOR/BLACK
4.FLT TIME: HJ
F) SFC G)3937FT AMSL

(142108DEC18 - 150912DEC18) (152108DEC18 - 160912DEC18) (162108DEC18 - 170912DEC18)
(172108DEC18 - 180912DEC18) (182108DEC18 - 190912DEC18) (192108DEC18 - 200912DEC18)
(202108DEC18 - 210912DEC18) (212108DEC18 - 220912DEC18) (222108DEC18 - 230912DEC18)
(232108DEC18 - 240912DEC18)

UNMANNED ACFT(AIRPLANE):

1030/18

1.FLT AREA: BOUNDED BY FLW POINTS
333119N1300742E 333113N1300758E 333101N1300756E
333050N1300747E 333056N1300736E
(AROUND ITOSHIMA-SHI IN FUKUOKA)
2.NUMBER : MAX 1
3.CHARACTERISTICS: LEN/1.0M WID/2.0M WT/1.0KG COLOR/VARIOUS
4.FLT TIME: HJ
F) SFC G)1000FT AMSL

NOTAM LIST

Period : 150000DEC18 - 312359DEC99

(142122DEC18 - 150847DEC18) (152122DEC18 - 160847DEC18) (162122DEC18 - 170847DEC18)
(172122DEC18 - 180847DEC18) (182122DEC18 - 190847DEC18) (192122DEC18 - 200847DEC18)
(202122DEC18 - 210847DEC18) (212122DEC18 - 220847DEC18) (222122DEC18 - 230847DEC18)
(232122DEC18 - 240847DEC18) (242122DEC18 - 250847DEC18) (252122DEC18 - 260847DEC18)
(262122DEC18 - 270847DEC18) (272122DEC18 - 280847DEC18) (282122DEC18 - 290847DEC18)
(292122DEC18 - 300847DEC18) (302122DEC18 - 310847DEC18) (312122DEC18 - 010847JAN19)
(012122JAN19 - 020847JAN19) (022122JAN19 - 030847JAN19) (032122JAN19 - 040847JAN19)
(042122JAN19 - 050847JAN19) (052122JAN19 - 060847JAN19) (062122JAN19 - 070847JAN19)
(072122JAN19 - 080847JAN19) (082122JAN19 - 090847JAN19) (092122JAN19 - 100847JAN19)
(102122JAN19 - 110847JAN19) (112122JAN19 - 120847JAN19) (122122JAN19 - 130847JAN19)

UNMANNED ACFT(HEL):

1114/18

1.FLT AREA: BOUNDED BY FLW POINTS

(AROUND IIZUKA-SHI IN FUKUOKA)

(1)AREA A

334102N1304359E 334100N1304404E 334051N1304402E

334051N1304358E 334055N1304356E

(2)AREA B

334105N1304409E 334059N1304419E

334056N1304415E 334103N1304405E

2.NUMBER : MAX 3

3.CHARACTERISTICS: LEN/0.5M WID/0.5M WT/3.1KG COLOR/WHITE

4.FLT TIME: HJ

F) SFC G)1090FT AMSL

(142112DEC18 - 150834DEC18) (152112DEC18 - 160834DEC18) (162112DEC18 - 170834DEC18)
(172112DEC18 - 180834DEC18) (182112DEC18 - 190834DEC18) (192112DEC18 - 200834DEC18)
(202112DEC18 - 210834DEC18) (212112DEC18 - 220834DEC18) (222112DEC18 - 230834DEC18)
(232112DEC18 - 240834DEC18) (242112DEC18 - 250834DEC18) (252112DEC18 - 260834DEC18)
(262112DEC18 - 270834DEC18) (272112DEC18 - 280834DEC18) (282112DEC18 - 290834DEC18)
(292112DEC18 - 300834DEC18) (302112DEC18 - 310834DEC18) (312112DEC18 - 010834JAN19)
(012112JAN19 - 020834JAN19) (022112JAN19 - 030834JAN19) (032112JAN19 - 040834JAN19)
(042112JAN19 - 050834JAN19) (052112JAN19 - 060834JAN19) (062112JAN19 - 070834JAN19)
(072112JAN19 - 080834JAN19) (082112JAN19 - 090834JAN19) (092112JAN19 - 100834JAN19)
(102112JAN19 - 110834JAN19) (112112JAN19 - 120834JAN19) (122112JAN19 - 130834JAN19)
(132112JAN19 - 140834JAN19) (142112JAN19 - 150834JAN19) (152112JAN19 - 160834JAN19)
(162112JAN19 - 170834JAN19) (172112JAN19 - 180834JAN19) (182112JAN19 - 190834JAN19)
(192112JAN19 - 200834JAN19) (202112JAN19 - 210834JAN19) (212112JAN19 - 220834JAN19)
(222112JAN19 - 230834JAN19) (232112JAN19 - 240834JAN19)

UNMANNED ACFT(HEL):

1134/18

1.FLT AREA: BOUNDED BY FLW POINTS

332520N1302525E 332500N1302545E

332435N1302511E 332455N1302448E

(OVER NAKAGAWA-SHI IN FUKUOKA)

2.NUMBER : MAX 1

3.CHARACTERISTICS: LEN/0.6M WID/0.6M WT/1.5KG COLOR/WHITE

4.FLT TIME: HJ

F) SFC G)2363FT AMSL

NOTAM LIST

Period : 150000DEC18 - 312359DEC99

(151900DEC18 - 152159DEC18) (161900DEC18 - 162159DEC18) (171900DEC18 - 172159DEC18)
 (181900DEC18 - 182159DEC18) (191900DEC18 - 192159DEC18) (201900DEC18 - 202159DEC18)
 (211900DEC18 - 212159DEC18) (221900DEC18 - 222159DEC18) (231900DEC18 - 232159DEC18)
 (241900DEC18 - 242159DEC18) (251900DEC18 - 252159DEC18) (261900DEC18 - 262159DEC18)
 (271900DEC18 - 272159DEC18) (281900DEC18 - 282159DEC18) (291900DEC18 - 292159DEC18)
 (301900DEC18 - 302159DEC18) (311900DEC18 - 312159DEC18) (011900JAN19 - 012159JAN19)
 (021900JAN19 - 022159JAN19) (031900JAN19 - 032159JAN19) (041900JAN19 - 042159JAN19)
 (051900JAN19 - 052159JAN19) (061900JAN19 - 062159JAN19) (071900JAN19 - 072159JAN19)
 (081900JAN19 - 082159JAN19) (091900JAN19 - 092159JAN19) (101900JAN19 - 102159JAN19)
 (111900JAN19 - 112159JAN19) (121900JAN19 - 122159JAN19) (131900JAN19 - 132159JAN19)
 (141900JAN19 - 142159JAN19) (151900JAN19 - 152159JAN19) (161900JAN19 - 162159JAN19)
 (171900JAN19 - 172159JAN19) (181900JAN19 - 182159JAN19) (191900JAN19 - 192159JAN19)
 (201900JAN19 - 202159JAN19) (211900JAN19 - 212159JAN19) (221900JAN19 - 222159JAN19)
 (231900JAN19 - 232159JAN19) (241900JAN19 - 242159JAN19) (251900JAN19 - 252159JAN19)
 (261900JAN19 - 262159JAN19) (271900JAN19 - 272159JAN19) (281900JAN19 - 282159JAN19)
 (291900JAN19 - 292159JAN19) (301900JAN19 - 302159JAN19) (311900JAN19 - 312159JAN19)
 (011900FEB19 - 012159FEB19) (021900FEB19 - 022159FEB19)

UNMANNED ACFT(HEL):

1196/18

1.FLT AREA: BOUNDED BY FLW POINTS

333609N1302459E 333610N1302501E

333608N1302502E 333608N1302460E

(APRX QTE/302DEG 2NM FM RJFF ARP)

2.NUMBER : MAX 1

3.CHARACTERISTICS: LEN/1.7M WID/1.5M WT/16KG COLOR/BLACK

F) SFC G)277FT AMSL

(142145DEC18 - 150857DEC18) (152145DEC18 - 160857DEC18) (162145DEC18 - 170857DEC18)
 (172145DEC18 - 180857DEC18) (182145DEC18 - 190857DEC18) (192145DEC18 - 200857DEC18)
 (202145DEC18 - 210857DEC18) (212145DEC18 - 220857DEC18) (222145DEC18 - 230857DEC18)
 (232145DEC18 - 240857DEC18) (242145DEC18 - 250857DEC18) (252145DEC18 - 260857DEC18)
 (262145DEC18 - 270857DEC18) (272145DEC18 - 280857DEC18) (282145DEC18 - 290857DEC18)
 (292145DEC18 - 300857DEC18) (302145DEC18 - 310857DEC18) (312145DEC18 - 010857JAN19)
 (012145JAN19 - 020857JAN19) (022145JAN19 - 030857JAN19) (032145JAN19 - 040857JAN19)
 (042145JAN19 - 050857JAN19) (052145JAN19 - 060857JAN19) (062145JAN19 - 070857JAN19)
 (072145JAN19 - 080857JAN19) (082145JAN19 - 090857JAN19) (092145JAN19 - 100857JAN19)
 (102145JAN19 - 110857JAN19) (112145JAN19 - 120857JAN19) (122145JAN19 - 130857JAN19)
 (132145JAN19 - 140857JAN19) (142145JAN19 - 150857JAN19) (152145JAN19 - 160857JAN19)
 (162145JAN19 - 170857JAN19) (172145JAN19 - 180857JAN19) (182145JAN19 - 190857JAN19)
 (192145JAN19 - 200857JAN19) (202145JAN19 - 210857JAN19) (212145JAN19 - 220857JAN19)
 (222145JAN19 - 230857JAN19) (232145JAN19 - 240857JAN19) (242145JAN19 - 250857JAN19)
 (252145JAN19 - 260857JAN19) (262145JAN19 - 270857JAN19) (272145JAN19 - 280857JAN19)
 (282145JAN19 - 290857JAN19) (292145JAN19 - 300857JAN19) (302145JAN19 - 310857JAN19)
 (312145JAN19 - 010857FEB19) (012145FEB19 - 020857FEB19) (022145FEB19 - 030857FEB19)
 (032145FEB19 - 040857FEB19) (042145FEB19 - 050857FEB19) (052145FEB19 - 060857FEB19)
 (062145FEB19 - 070857FEB19) (072145FEB19 - 080857FEB19) (082145FEB19 - 090857FEB19)

UNMANNED ACFT(HEL):

1217/18

1.FLT AREA : BOUNDED BY FLW POINTS

331053N1305129E 331053N1305225E

331025N1305225E 331025N1305129E

(AROUND YAME-SHI IN FUKUOKA)

2.NUMBER : MAX 1

3.CHARACTERISTICS: LEN/0.7M WID/0.7M WT/4.3KG COLOR/BLACK

4.FLT TIME : HJ

F) SFC G)4101FT AMSL

NOTAM LIST

Period : 150000DEC18 - 312359DEC99

(142151DEC18 - 150904DEC18) (152151DEC18 - 160904DEC18) (162151DEC18 - 170904DEC18)
(172151DEC18 - 180904DEC18) (182151DEC18 - 190904DEC18) (192151DEC18 - 200904DEC18)
(202151DEC18 - 210904DEC18) (212151DEC18 - 220904DEC18) (222151DEC18 - 230904DEC18)
(232151DEC18 - 240904DEC18) (242151DEC18 - 250904DEC18) (252151DEC18 - 260904DEC18)
(262151DEC18 - 270904DEC18) (272151DEC18 - 280904DEC18) (282151DEC18 - 290904DEC18)
(292151DEC18 - 300904DEC18) (302151DEC18 - 310904DEC18) (312151DEC18 - 010904JAN19)
(012151JAN19 - 020904JAN19) (022151JAN19 - 030904JAN19) (032151JAN19 - 040904JAN19)
(042151JAN19 - 050904JAN19) (052151JAN19 - 060904JAN19) (062151JAN19 - 070904JAN19)
(072151JAN19 - 080904JAN19) (082151JAN19 - 090904JAN19) (092151JAN19 - 100904JAN19)
(102151JAN19 - 110904JAN19) (112151JAN19 - 120904JAN19) (122151JAN19 - 130904JAN19)
(132151JAN19 - 140904JAN19) (142151JAN19 - 150904JAN19) (152151JAN19 - 160904JAN19)
(162151JAN19 - 170904JAN19) (172151JAN19 - 180904JAN19) (182151JAN19 - 190904JAN19)
(192151JAN19 - 200904JAN19) (202151JAN19 - 210904JAN19) (212151JAN19 - 220904JAN19)
(222151JAN19 - 230904JAN19) (232151JAN19 - 240904JAN19) (242151JAN19 - 250904JAN19)
(252151JAN19 - 260904JAN19) (262151JAN19 - 270904JAN19) (272151JAN19 - 280904JAN19)
(282151JAN19 - 290904JAN19) (292151JAN19 - 300904JAN19) (302151JAN19 - 310904JAN19)
(312151JAN19 - 010904FEB19) (012151FEB19 - 020904FEB19) (022151FEB19 - 030904FEB19)
(032151FEB19 - 040904FEB19) (042151FEB19 - 050904FEB19) (052151FEB19 - 060904FEB19)
(062151FEB19 - 070904FEB19) (072151FEB19 - 080904FEB19) (082151FEB19 - 090904FEB19)
(092151FEB19 - 100904FEB19) (102151FEB19 - 110904FEB19) (112151FEB19 - 120904FEB19)
(122151FEB19 - 130904FEB19) (132151FEB19 - 140904FEB19) (142151FEB19 - 150904FEB19)
(152151FEB19 - 160904FEB19) (162151FEB19 - 170904FEB19)

UNMANNED ACFT(AIRPLANE):

1226/18

1.FLT AREA : BOUNDED BY FLW POINTS
332215N1304345E 332210N1304344E
332208N1304402E 332213N1304404E
(AROUND UKIHA-SHI IN FUKUOKA)
2.NUMBER : MAX 1
3.CHARACTERISTICS: LEN/MAX 2M WID/MAX 2M WT/MAX 5KG
COLOR/VARIOUS
4.FLT TIME : HJ
F) SFC G)1411FT AMSL

NOTAM LIST

Period : 150000DEC18 - 312359DEC99

(142155DEC18 - 150909DEC18) (152155DEC18 - 160909DEC18) (162155DEC18 - 170909DEC18)
(172155DEC18 - 180909DEC18) (182155DEC18 - 190909DEC18) (192155DEC18 - 200909DEC18)
(202155DEC18 - 210909DEC18) (212155DEC18 - 220909DEC18) (222155DEC18 - 230909DEC18)
(232155DEC18 - 240909DEC18) (242155DEC18 - 250909DEC18) (252155DEC18 - 260909DEC18)
(262155DEC18 - 270909DEC18) (272155DEC18 - 280909DEC18) (282155DEC18 - 290909DEC18)
(292155DEC18 - 300909DEC18) (302155DEC18 - 310909DEC18) (312155DEC18 - 010909JAN19)
(012155JAN19 - 020909JAN19) (022155JAN19 - 030909JAN19) (032155JAN19 - 040909JAN19)
(042155JAN19 - 050909JAN19) (052155JAN19 - 060909JAN19) (062155JAN19 - 070909JAN19)
(072155JAN19 - 080909JAN19) (082155JAN19 - 090909JAN19) (092155JAN19 - 100909JAN19)
(102155JAN19 - 110909JAN19) (112155JAN19 - 120909JAN19) (122155JAN19 - 130909JAN19)
(132155JAN19 - 140909JAN19) (142155JAN19 - 150909JAN19) (152155JAN19 - 160909JAN19)
(162155JAN19 - 170909JAN19) (172155JAN19 - 180909JAN19) (182155JAN19 - 190909JAN19)
(192155JAN19 - 200909JAN19) (202155JAN19 - 210909JAN19) (212155JAN19 - 220909JAN19)
(222155JAN19 - 230909JAN19) (232155JAN19 - 240909JAN19) (242155JAN19 - 250909JAN19)
(252155JAN19 - 260909JAN19) (262155JAN19 - 270909JAN19) (272155JAN19 - 280909JAN19)
(282155JAN19 - 290909JAN19) (292155JAN19 - 300909JAN19) (302155JAN19 - 310909JAN19)
(312155JAN19 - 010909FEB19) (012155FEB19 - 020909FEB19) (022155FEB19 - 030909FEB19)
(032155FEB19 - 040909FEB19) (042155FEB19 - 050909FEB19) (052155FEB19 - 060909FEB19)
(062155FEB19 - 070909FEB19) (072155FEB19 - 080909FEB19) (082155FEB19 - 090909FEB19)
(092155FEB19 - 100909FEB19) (102155FEB19 - 110909FEB19) (112155FEB19 - 120909FEB19)
(122155FEB19 - 130909FEB19) (132155FEB19 - 140909FEB19) (142155FEB19 - 150909FEB19)
(152155FEB19 - 160909FEB19) (162155FEB19 - 170909FEB19) (172155FEB19 - 180909FEB19)
(182155FEB19 - 190909FEB19) (192155FEB19 - 200909FEB19) (202155FEB19 - 210909FEB19)

UNMANNED ACFT(HEL):

1242/18

1.FLT AREA: BOUNDED BY FLW POINTS

331125N1300034E 331128N1300048E

331123N1300049E 331120N1300036E

(OVER TAKEO-SHI IN SAGA)

2.NUMBER : MAX 1

3.CHARACTERISTICS: LEN/0.6M WID/0.6M WT/1.3KG COLOR/WHITE

4.FLT TIME: HJ

F) SFC G)607FT AMSL

NOTAM LIST

Period : 150000DEC18 - 312359DEC99

(142152DEC18 - 150911DEC18) (152152DEC18 - 160911DEC18) (162152DEC18 - 170911DEC18)
(172152DEC18 - 180911DEC18) (182152DEC18 - 190911DEC18) (192152DEC18 - 200911DEC18)
(202152DEC18 - 210911DEC18) (212152DEC18 - 220911DEC18) (222152DEC18 - 230911DEC18)
(232152DEC18 - 240911DEC18) (242152DEC18 - 250911DEC18) (252152DEC18 - 260911DEC18)
(262152DEC18 - 270911DEC18) (272152DEC18 - 280911DEC18) (282152DEC18 - 290911DEC18)
(292152DEC18 - 300911DEC18) (302152DEC18 - 310911DEC18) (312152DEC18 - 010911JAN19)
(012152JAN19 - 020911JAN19) (022152JAN19 - 030911JAN19) (032152JAN19 - 040911JAN19)
(042152JAN19 - 050911JAN19) (052152JAN19 - 060911JAN19) (062152JAN19 - 070911JAN19)
(072152JAN19 - 080911JAN19) (082152JAN19 - 090911JAN19) (092152JAN19 - 100911JAN19)
(102152JAN19 - 110911JAN19) (112152JAN19 - 120911JAN19) (122152JAN19 - 130911JAN19)
(132152JAN19 - 140911JAN19) (142152JAN19 - 150911JAN19) (152152JAN19 - 160911JAN19)
(162152JAN19 - 170911JAN19) (172152JAN19 - 180911JAN19) (182152JAN19 - 190911JAN19)
(192152JAN19 - 200911JAN19) (202152JAN19 - 210911JAN19) (212152JAN19 - 220911JAN19)
(222152JAN19 - 230911JAN19) (232152JAN19 - 240911JAN19) (242152JAN19 - 250911JAN19)
(252152JAN19 - 260911JAN19) (262152JAN19 - 270911JAN19) (272152JAN19 - 280911JAN19)
(282152JAN19 - 290911JAN19) (292152JAN19 - 300911JAN19) (302152JAN19 - 310911JAN19)
(312152JAN19 - 010911FEB19) (012152FEB19 - 020911FEB19) (022152FEB19 - 030911FEB19)
(032152FEB19 - 040911FEB19) (042152FEB19 - 050911FEB19) (052152FEB19 - 060911FEB19)
(062152FEB19 - 070911FEB19) (072152FEB19 - 080911FEB19) (082152FEB19 - 090911FEB19)
(092152FEB19 - 100911FEB19) (102152FEB19 - 110911FEB19) (112152FEB19 - 120911FEB19)
(122152FEB19 - 130911FEB19) (132152FEB19 - 140911FEB19) (142152FEB19 - 150911FEB19)
(152152FEB19 - 160911FEB19) (162152FEB19 - 170911FEB19) (172152FEB19 - 180911FEB19)
(182152FEB19 - 190911FEB19) (192152FEB19 - 200911FEB19) (202152FEB19 - 210911FEB19)
(212152FEB19 - 220911FEB19) (222152FEB19 - 230911FEB19) (232152FEB19 - 240911FEB19)
(242152FEB19 - 250911FEB19)

UNMANNED ACFT(HEL):

1257/18

1.FLT AREA: BOUNDED BY FLW POINTS

332714N1304233E 332701N1304259E 332654N1304302E
332655N1304252E 332701N1304248E 332703N1304238E
332704N1304227E 332706N1304226E 332711N1304226E
(AROUND ASAKURA-SHI IN FUKUOKA)

2.FLT TIME: HJ

3.NUMBER : MAX 1

4.CHARACTERISTICS: LEN/0.7M WID/0.7M WT/4.3KG COLOR/BLACK

F) SFC G)2625FT AMSL

NOTAM LIST

Period : 150000DEC18 - 312359DEC99

> (142133DEC18 - 150925DEC18)	(152133DEC18 - 160925DEC18)	(162133DEC18 - 170925DEC18)
(172133DEC18 - 180925DEC18)	(182133DEC18 - 190925DEC18)	(192133DEC18 - 200925DEC18)
(202133DEC18 - 210925DEC18)	(212133DEC18 - 220925DEC18)	(222133DEC18 - 230925DEC18)
(232133DEC18 - 240925DEC18)	(242133DEC18 - 250925DEC18)	(252133DEC18 - 260925DEC18)
(262133DEC18 - 270925DEC18)	(272133DEC18 - 280925DEC18)	(282133DEC18 - 290925DEC18)
(292133DEC18 - 300925DEC18)	(302133DEC18 - 310925DEC18)	(312133DEC18 - 010925JAN19)
(012133JAN19 - 020925JAN19)	(022133JAN19 - 030925JAN19)	(032133JAN19 - 040925JAN19)
(042133JAN19 - 050925JAN19)	(052133JAN19 - 060925JAN19)	(062133JAN19 - 070925JAN19)
(072133JAN19 - 080925JAN19)	(082133JAN19 - 090925JAN19)	(092133JAN19 - 100925JAN19)
(102133JAN19 - 110925JAN19)	(112133JAN19 - 120925JAN19)	(122133JAN19 - 130925JAN19)
(132133JAN19 - 140925JAN19)	(142133JAN19 - 150925JAN19)	(152133JAN19 - 160925JAN19)
(162133JAN19 - 170925JAN19)	(172133JAN19 - 180925JAN19)	(182133JAN19 - 190925JAN19)
(192133JAN19 - 200925JAN19)	(202133JAN19 - 210925JAN19)	(212133JAN19 - 220925JAN19)
(222133JAN19 - 230925JAN19)	(232133JAN19 - 240925JAN19)	(242133JAN19 - 250925JAN19)
(252133JAN19 - 260925JAN19)	(262133JAN19 - 270925JAN19)	(272133JAN19 - 280925JAN19)
(282133JAN19 - 290925JAN19)	(292133JAN19 - 300925JAN19)	(302133JAN19 - 310925JAN19)
(312133JAN19 - 010925FEB19)	(012133FEB19 - 020925FEB19)	(022133FEB19 - 030925FEB19)
(032133FEB19 - 040925FEB19)	(042133FEB19 - 050925FEB19)	(052133FEB19 - 060925FEB19)
(062133FEB19 - 070925FEB19)	(072133FEB19 - 080925FEB19)	(082133FEB19 - 090925FEB19)
(092133FEB19 - 100925FEB19)	(102133FEB19 - 110925FEB19)	(112133FEB19 - 120925FEB19)
(122133FEB19 - 130925FEB19)	(132133FEB19 - 140925FEB19)	(142133FEB19 - 150925FEB19)
(152133FEB19 - 160925FEB19)	(162133FEB19 - 170925FEB19)	(172133FEB19 - 180925FEB19)
(182133FEB19 - 190925FEB19)	(192133FEB19 - 200925FEB19)	(202133FEB19 - 210925FEB19)
(212133FEB19 - 220925FEB19)	(222133FEB19 - 230925FEB19)	(232133FEB19 - 240925FEB19)
(242133FEB19 - 250925FEB19)	(252133FEB19 - 260925FEB19)	(262133FEB19 - 270925FEB19)
(272133FEB19 - 280925FEB19)	(282133FEB19 - 010925MAR19)	(012133MAR19 - 020925MAR19)
(022133MAR19 - 030925MAR19)	(032133MAR19 - 040925MAR19)	(042133MAR19 - 050925MAR19)
(052133MAR19 - 060925MAR19)	(062133MAR19 - 070925MAR19)	(072133MAR19 - 080925MAR19)
(082133MAR19 - 090925MAR19)	(092133MAR19 - 100925MAR19)	(102133MAR19 - 110925MAR19)
(112133MAR19 - 120925MAR19)	(122133MAR19 - 130925MAR19)	

UNMANNED ACFT(HEL):

1316/18

1.FLT AREA: BOUNDED BY FLW POINTS

331619N1295119E 331620N1295126E

331603N1295134E 331602N1295129E

(AROUND IMARI-SHI IN SAGA)

2.NUMBER : MAX 1

3.CHARACTERISTICS: LEN/0.6M WID/0.6M WT/1.3KG COLOR/WHITE

4.FLT TIME : HJ

F) SFC G)929FT AMSL

NOTAM LIST

Period : 150000DEC18 - 312359DEC99

> (142133DEC18 - 150925DEC18)	(152133DEC18 - 160925DEC18)	(162133DEC18 - 170925DEC18)
(172133DEC18 - 180925DEC18)	(182133DEC18 - 190925DEC18)	(192133DEC18 - 200925DEC18)
(202133DEC18 - 210925DEC18)	(212133DEC18 - 220925DEC18)	(222133DEC18 - 230925DEC18)
(232133DEC18 - 240925DEC18)	(242133DEC18 - 250925DEC18)	(252133DEC18 - 260925DEC18)
(262133DEC18 - 270925DEC18)	(272133DEC18 - 280925DEC18)	(282133DEC18 - 290925DEC18)
(292133DEC18 - 300925DEC18)	(302133DEC18 - 310925DEC18)	(312133DEC18 - 010925JAN19)
(012133JAN19 - 020925JAN19)	(022133JAN19 - 030925JAN19)	(032133JAN19 - 040925JAN19)
(042133JAN19 - 050925JAN19)	(052133JAN19 - 060925JAN19)	(062133JAN19 - 070925JAN19)
(072133JAN19 - 080925JAN19)	(082133JAN19 - 090925JAN19)	(092133JAN19 - 100925JAN19)
(102133JAN19 - 110925JAN19)	(112133JAN19 - 120925JAN19)	(122133JAN19 - 130925JAN19)
(132133JAN19 - 140925JAN19)	(142133JAN19 - 150925JAN19)	(152133JAN19 - 160925JAN19)
(162133JAN19 - 170925JAN19)	(172133JAN19 - 180925JAN19)	(182133JAN19 - 190925JAN19)
(192133JAN19 - 200925JAN19)	(202133JAN19 - 210925JAN19)	(212133JAN19 - 220925JAN19)
(222133JAN19 - 230925JAN19)	(232133JAN19 - 240925JAN19)	(242133JAN19 - 250925JAN19)
(252133JAN19 - 260925JAN19)	(262133JAN19 - 270925JAN19)	(272133JAN19 - 280925JAN19)
(282133JAN19 - 290925JAN19)	(292133JAN19 - 300925JAN19)	(302133JAN19 - 310925JAN19)
(312133JAN19 - 010925FEB19)	(012133FEB19 - 020925FEB19)	(022133FEB19 - 030925FEB19)
(032133FEB19 - 040925FEB19)	(042133FEB19 - 050925FEB19)	(052133FEB19 - 060925FEB19)
(062133FEB19 - 070925FEB19)	(072133FEB19 - 080925FEB19)	(082133FEB19 - 090925FEB19)
(092133FEB19 - 100925FEB19)	(102133FEB19 - 110925FEB19)	(112133FEB19 - 120925FEB19)
(122133FEB19 - 130925FEB19)	(132133FEB19 - 140925FEB19)	(142133FEB19 - 150925FEB19)
(152133FEB19 - 160925FEB19)	(162133FEB19 - 170925FEB19)	(172133FEB19 - 180925FEB19)
(182133FEB19 - 190925FEB19)	(192133FEB19 - 200925FEB19)	(202133FEB19 - 210925FEB19)
(212133FEB19 - 220925FEB19)	(222133FEB19 - 230925FEB19)	(232133FEB19 - 240925FEB19)
(242133FEB19 - 250925FEB19)	(252133FEB19 - 260925FEB19)	(262133FEB19 - 270925FEB19)
(272133FEB19 - 280925FEB19)	(282133FEB19 - 010925MAR19)	(012133MAR19 - 020925MAR19)
(022133MAR19 - 030925MAR19)	(032133MAR19 - 040925MAR19)	(042133MAR19 - 050925MAR19)
(052133MAR19 - 060925MAR19)	(062133MAR19 - 070925MAR19)	(072133MAR19 - 080925MAR19)
(082133MAR19 - 090925MAR19)	(092133MAR19 - 100925MAR19)	(102133MAR19 - 110925MAR19)
(112133MAR19 - 120925MAR19)	(122133MAR19 - 130925MAR19)	

UNMANNED ACFT(HEL):

1317/18

1.FLT AREA : BOUNDED BY FLW POINTS
 332017N1294738E 332019N1294827E
 331958N1294825E 331958N1294739E
 (AROUND IMARI-SHI IN SAGA)
 2.FLT TIME : HJ
 3.NUMBER : MAX 1
 4.CHARACTERISTICS: LEN/0.6M WID/0.6M WT/1.3KG COLOR/WHITE
 F) SFC G)1322FT AMSL

>> (102134FEB19 - 110924FEB19)	(112134FEB19 - 120924FEB19)	(122134FEB19 - 130924FEB19)
(132134FEB19 - 140924FEB19)	(142134FEB19 - 150924FEB19)	

UNMANNED ACFT(HEL):

1323/18

1.FLT AREA: BOUNDED BY FLW POINTS
 AREA A:
 331148N1302709E 331148N1302714E
 331143N1302714E 331143N1302709E
 AREA B:
 331116N1302605E 331116N1302607E 331108N1302608E
 331108N1302605E 331113N1302605E
 (OVER OKI-MACHI MIZUMA-GUN IN FUKUOKA)
 2.NUMBER : MAX 1
 3.CHARACTERISTICS: LEN/0.5M WID/0.5M WT/1.5KG COLOR/WHITE
 F) SFC G)1018FT AMSL

NOTAM LIST

Period : 150000DEC18 - 312359DEC99

OTR

[EST : 2001311500EST]

(071500NOV18 - 311500JAN20EST)

REF AIP SUP 183/18 ITEM APRON:A

1173/18

SPOT H7,H8,H89,H9,H10-CLSD

RMK/BARRICADES WITH RED LGT INSTALLED

[EST : 2001311500EST]

(071500NOV18 - 311500JAN20EST)

REF AIP SUP 183/18 ITEM APRON:D

1175/18

SPOT 71,72-TEMPO INSTALLED

RMK/INS CHECKPOINT: SPOT 71 333537.18N/1302657.55E

SPOT 72 333535.50N/1302658.69E

(051500DEC18 - 202200DEC18)

SPOT 8-CLSD DUE TO CONST

1291/18

(142300DEC18 - 150800DEC18) (152300DEC18 - 160800DEC18) (162300DEC18 - 170800DEC18)

(172300DEC18 - 180800DEC18) (182300DEC18 - 190800DEC18) (192300DEC18 - 200800DEC18)

(202300DEC18 - 210800DEC18) (212300DEC18 - 220800DEC18) (222300DEC18 - 230800DEC18)

(232300DEC18 - 240800DEC18) (242300DEC18 - 250800DEC18) (252300DEC18 - 260800DEC18)

(262300DEC18 - 270800DEC18) (272300DEC18 - 280800DEC18) (282300DEC18 - 290800DEC18)

(292300DEC18 - 300800DEC18) (302300DEC18 - 310800DEC18) (312300DEC18 - 010800JAN19)

(012300JAN19 - 020800JAN19) (022300JAN19 - 030800JAN19) (032300JAN19 - 040800JAN19)

(042300JAN19 - 050800JAN19) (052300JAN19 - 060800JAN19) (062300JAN19 - 070800JAN19)

(072300JAN19 - 080800JAN19) (082300JAN19 - 090800JAN19) (092300JAN19 - 100800JAN19)

(102300JAN19 - 110800JAN19) (112300JAN19 - 120800JAN19) (122300JAN19 - 130800JAN19)

(132300JAN19 - 140800JAN19) (142300JAN19 - 150800JAN19) (152300JAN19 - 160800JAN19)

(162300JAN19 - 170800JAN19) (172300JAN19 - 180800JAN19) (182300JAN19 - 190800JAN19)

CRANE EXIST ABV HORIZONTAL SFC

1246/18

1.PSN : 333409N1302853E

(APRX QTE/122DEG 3238M FM RJFF ARP)

2.NUMBER : 1

3.RMK : (1)WX MNM,INSTRUMENT APCH PROC,DEP PROC NO CHANGE

(2)RED FLAG INSTL

F) SFC G)323FT AMSL

(142000DEC18 - 151330DEC18) (152000DEC18 - 161330DEC18) (162000DEC18 - 171330DEC18)

(172000DEC18 - 181330DEC18) (182000DEC18 - 191330DEC18) (192000DEC18 - 201330DEC18)

(202000DEC18 - 211330DEC18) (212000DEC18 - 221330DEC18) (222000DEC18 - 231330DEC18)

(232000DEC18 - 241330DEC18) (242000DEC18 - 251330DEC18) (252000DEC18 - 261330DEC18)

(262000DEC18 - 271330DEC18) (272000DEC18 - 281330DEC18) (282000DEC18 - 291330DEC18)

CRANE EXIST ABV TRANSITIONAL SFC

1279/18

1.PSN : BOUNDED BY FLW POINT

333547.66N1302649.64E 333550.33N1302647.82E

333551.24N1302649.71E 333551.12N1302650.37E

333550.51N1302650.21E 333549.17N1302651.12E

333549.01N1302651.71E 333548.56N1302651.54E

(119M TO 214M BEYOND RWY 16 THR AND

299M TO 368M LEFT RCL)

2.NUMBER : 2

3.RMK : (1) WX MNM,INSTRUMENT APCH PROC,DEP PROC NO CHANGE

(2) OBST LGT,OBST DAY MARKING INSTL

F) SFC G)87FT AMSL

NOTAM LIST

Period : 150000DEC18 - 312359DEC99

(142300DEC18 - 150857DEC18) (152300DEC18 - 160857DEC18) (162300DEC18 - 170857DEC18)
 (172300DEC18 - 180857DEC18) (182300DEC18 - 190857DEC18) (192300DEC18 - 200857DEC18)
 (202300DEC18 - 210857DEC18) (212300DEC18 - 220857DEC18) (222300DEC18 - 230857DEC18)
 (232300DEC18 - 240857DEC18) (242300DEC18 - 250857DEC18) (252300DEC18 - 260857DEC18)
 (262300DEC18 - 270857DEC18) (062300JAN19 - 070857JAN19) (072300JAN19 - 080857JAN19)
 (082300JAN19 - 090857JAN19) (092300JAN19 - 100857JAN19) (102300JAN19 - 110857JAN19)
 (112300JAN19 - 120857JAN19) (122300JAN19 - 130857JAN19) (132300JAN19 - 140857JAN19)
 (142300JAN19 - 150857JAN19) (152300JAN19 - 160857JAN19) (162300JAN19 - 170857JAN19)
 (172300JAN19 - 180857JAN19) (182300JAN19 - 190857JAN19) (192300JAN19 - 200857JAN19)
 (202300JAN19 - 210857JAN19) (212300JAN19 - 220857JAN19) (222300JAN19 - 230857JAN19)
 (232300JAN19 - 240857JAN19) (242300JAN19 - 250857JAN19) (252300JAN19 - 260857JAN19)
 (262300JAN19 - 270857JAN19) (272300JAN19 - 280857JAN19) (282300JAN19 - 290857JAN19)
 (292300JAN19 - 300857JAN19) (302300JAN19 - 310857JAN19) (312300JAN19 - 010857FEB19)
 (012300FEB19 - 020857FEB19) (022300FEB19 - 030857FEB19) (032300FEB19 - 040857FEB19)
 (042300FEB19 - 050857FEB19) (052300FEB19 - 060857FEB19) (062300FEB19 - 070857FEB19)
 (072300FEB19 - 080857FEB19) (082300FEB19 - 090857FEB19)

CRANE EXIST BLW HORIZONTAL SFC

1299/18

1.PSN : 333519N1302625E
 (APRX QTE/293DEG 1153M FM RJFF ARP)
 2.NUMBER : 1
 3.RMK : (1)WX MNM,INSTRUMENT APCH PROC,DEP PROC NO CHANGE
 (2)RED FLAG INSTL
 4.TIME : 2300/SS
 F) SFC G)174FT AMSL

(251212SEP18 - 210800DEC18)

OBST LGT ON POWER LINE TOWER-U/S DUE TO TROUBLE
 PSN : 333015.9N1303423.3E (CHIKUSHINO-SHI IN FUKUOKA)

1038/18

RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR POWER LINE TOWER
 F) SFC G)779FT AMSL

>> (251700JAN19 - 251900JAN19)

OBST LGT ON BLDG-U/S DUE TO MAINT
 PSN : 333521.0N1302512.0E (FUKUOKA-SHI)
 F) SFC G)207FT AMSL

1157/18

> (131029DEC18 - 170800DEC18)

OBST LGT ON POWER LINE TOWER-U/S DUE TO TROUBLE
 PSN : 331546.0N1302212.7E (KANZAKI-SHI IN SAGA)
 F) SFC G)304FT AMSL

1318/18

(220505NOV18 - 311500AUG19)

REF AIP SUP 183/18 ITEM TWY:B,2 (CHANGE TO READ)
 ACFT STAND TXL G, TWY CL LGT FOR ACFT STAND TXL G
 START OF VALIDITY

1248/18

CHANGE TO READ
 DEC 2018

INSTEAD OF
 NOV 2018

(051500DEC18 - PERM)

REF AIRAC AIP AMDT NR18/2018 (CHANGE TO READ)
(EFFECTIVE:06 DEC 2018) PAGE RJFF AD 2-19
ILS FOR RWY 34

1284/18

CHANGE TO READ
ILS-GP ANTENNA
324M INSIDE FM RWY 34 THR
109M SW OF RCL
ILS-DME ANTENNA
333M INSIDE FM RWY 34 THR
108M SW OF RCL

INSTEAD OF
ILS-GP ANTENNA
333M INSIDE FM RWY 34 THR
108M SW OF RCL
ILS-DME ANTENNA
109M SW OF RCL

RJJJ / FIR / Fukuoka FIR

ATC

(051500DEC18 - 191500DEC18)

TRIGGER NOTAM-PERM AIRAC AIP AMDT NR18/2018
WEF 06 DEC 2018
UPDATE OF MET OBS EQPT
REVISION OF AWY
REVISION OF RNAV ROUTE
ESTABLISHMENT OF DIRECT ROUTE,ETC.
REVISION AND ABOLISHMENT OF REPORTING POINT

1733/18

(051500DEC18 - 191500DEC18)

TRIGGER NOTAM-AIRAC AIP SUP 170/18
WEF 06 DEC 2018 TIL 27 FEB 2019
UNSERVICEABILITY AND ALTN PROC OF FUKUOKA VOR(DGC) AND FUKUOKA
ILS-LOC34(IFF)
TEMPO ESTABLISHMENT OF REP
TEMPO CHANGE OF REP
TEMPO ESTABLISHMENT OF DCT RTE

1734/18

(051500DEC18 - 191500DEC18)

TRIGGER NOTAM-AIP SUP 189/18
WEF 05 DEC 2018 TIL 30 JAN 2019
UNSERVICEABILITY AND ALTN PROC OF KAJIKI VOR/DME(KGE)
TEMPO CHANGE OF REP
TEMPO ESTABLISHMENT OF DCT RTE

3092/18

>> (301500JAN19 - 131500FEB19)

TRIGGER NOTAM-PERM AIRAC AIP AMDT NR20/2018
WEF 30 JAN 2019
REVISION OF REPORTING POINT

3122/18

>> (291530JAN19 - 301800JAN19)

TOKYO INTL A/G VHF(127.4MHZ)-U/S DUE TO MAINT
RMK/SEE AIP GEN3.3 3.8

2973/18

>> (161930DEC18 - 162200DEC18)

ATS DATA LINK SER(CPDLC AND ADS-C) NOT PROVIDED DUE TO MAINT
RMK/USE VOICE COM DRG THIS PERIOD

3454/18

NOTAM LIST

Period : 150000DEC18 - 312359DEC99

>> (150100DEC18 - 150910DEC18)

FLOW CTL AT FIR BDRY AS FLW,

3529/18

1.RTE : G585/Y16/Y38

2.ACFT : WB FOR BEYOND ZBPE

3.PROC : 12 MIN INTERVAL REGARDLESS OF ALT WILL BE APPLIED
AT SAPRA

RMK/REF AIP ENR1.9-1

>> (150120DEC18 - 150500DEC18)

FLOW CTL AS FLW,

3535/18

1.AREA : OKINO SOUTH(N02) SECTOR

2.PROC : EXP DEP CLR TIME WILL BE ISSUED TO ACFT FOR
OKINO SOUTH(N02) SECTOR

RMK/REF AIP ENR1.9-1

>> (150140DEC18 - 150220DEC18)

FLOW CTL AS FLW,

3536/18

1.AREA : JOETSU(T01) SECTOR

2.PROC : 3 MIN DEP INTERVAL WILL BE APPLIED TO
ACFT DEPARTING RJCC VIA HWE EXC RJCH,RJSA,RJSK

RMK/REF AIP ENR1.9-1

>> (150600DEC18 - 151000DEC18)

FLOW CTL AT FIR BDRY AS FLW,

3537/18

1.RTE : A593/Y60

2.ACFT : WB FOR ZSPD

3.PROC : FL330 AND ABV NOT AVBL

RMK/REF AIP ENR1.9-1

>> (150200DEC18 - 150240DEC18)

FLOW CTL AS FLW,

3538/18

1.AREA : KINKI WEST(T21) SECTOR

2.PROC : 3 MIN DEP INTERVAL WILL BE APPLIED TO
ACFT DEPARTING RJBB FOR SOUJA

RMK/REF AIP ENR1.9-1

>> (150325DEC18 - 150350DEC18)

FLOW CTL AS FLW,

3540/18

1.AREA : OKINO SOUTH(N02) SECTOR

2.PROC : 3 MIN DEP INTERVAL WILL BE APPLIED TO
ACFT DEPARTING ROAH VIA AMAMI

RMK/REF AIP ENR1.9-1

>> (150420DEC18 - 151100DEC18)

FLOW CTL AS FLW,

3542/18

1.AREA : ATS RTE A1

2.PROC : EXP DEP CLR TIME WILL BE ISSUED TO ACFT FOR VHHH

RMK/REF AIP ENR1.9-1

>> (150640DEC18 - 151200DEC18)

FLOW CTL AT FIR BDRY AS FLW,

3543/18

1.RTE : B576/Y742

2.ACFT : SB FOR VHHH

3.PROC : 10 MIN INTERVAL REGARDLESS OF ALT WILL BE APPLIED TO ACFT
DEPARTING FM KOREA AT ATOTI OR MUGUS

RMK/REF AIP ENR1.9-1

NOTAM LIST

Period : 150000DEC18 - 312359DEC99

>> (150522DEC18 - 150730DEC18)

FLOW CTL AS FLW,

3544/18

1.AREA : CHUGOKU SOUTH(F02) SECTOR

2.PROC : EXP DEP CLR TIME WILL BE ISSUED TO ACFT FOR
CHUGOKU SOUTH(F02) SECTOR

RMK/REF AIP ENR1.9-1

NAV

>> (261200FEB19 - 262200FEB19)

REF AIP ENR3.3 PAGE ENR3.3-154

3372/18

ALTN RTE FOR L512(CDR2) IS ESTABLISHED

DUE TO HIRATA AIR RTE SURVEILLANCE RADAR MAINT

RMK: 1.FLT PLANNED RTE IS REQ TO BE FILED AS FLW

ANDOL-GTC

AND VICE VERSA

MEA:FL290

APPLICABLE FOR BOTH WAY

2.SEE NOTAM RJTG 0063/18

F) FL290 G)UNL

>> (142100DEC18 - 152100DEC18)

REF AIP ENR3.3

3484/18

CDR ARE ESTABLISHED AS FLW,

	RTE	PERIOD	MNM APPLICABLE ALT
1)	Z29	1812151500/1812152100	MEA
2)	Z31	1812151500/1812152100	MEA
3)	Z32	1812151500/1812152100	MEA
4)	Z34	1812151500/1812152100	MEA

>> (152200DEC18 - 162200DEC18)

REF AIP ENR3.3

3486/18

CDR ARE ESTABLISHED AS FLW,

	RTE	PERIOD	MNM APPLICABLE ALT
1)	Z24	1812152200/1812162200	MEA

>> (142100DEC18 - 152100DEC18)

REF AIP ENR3.3

3498/18

CDR ARE ESTABLISHED AS FLW,

	RTE	PERIOD	MNM APPLICABLE ALT
1)	Z16	1812142100/1812152100	MEA
2)	Z17	1812142100/1812152100	MEA
3)	Z18	1812142100/1812152100	MEA
4)	Z21	1812142100/1812152100	MEA
5)	Z162	1812142100/1812152100	MEA
6)	Z171	1812142100/1812152100	MEA
7)	Z182	1812142100/1812152100	MEA

NOTAM LIST

Period : 150000DEC18 - 312359DEC99

>> (142200DEC18 - 152200DEC18)

REF AIP ENR3.3

3500/18

CDR ARE ESTABLISHED AS FLW,

RTE	PERIOD	MNM APPLICABLE ALT
1) L512	1812142200/1812152200	MEA
2) Z13	1812142200/1812152200	MEA
3) Z14	1812142200/1812152200	MEA
4) Z20	1812142200/1812152200	MEA
5) Z24	1812142200/1812152200	MEA
6) Z25	1812151630/1812152200	MEA
7) Z26	1812151630/1812152200	MEA
8) Z27	1812151630/1812152200	MEA
9) Z40	1812142200/1812152200	MEA
10) Z41	1812142200/1812152200	MEA
11) Z262	1812151630/1812152200	MEA

>> (152100DEC18 - 162100DEC18)

REF AIP ENR3.3

3541/18

CDR ARE ESTABLISHED AS FLW,

RTE	PERIOD	MNM APPLICABLE ALT
1) Z29	1812161500/1812162100	MEA
2) Z31	1812161500/1812162100	MEA
3) Z32	1812161500/1812162100	MEA
4) Z34	1812161500/1812162100	MEA

>> (150700DEC18 - 152100DEC18)

EASTBOUND PACOTS TRACKS BETWEEN JAPAN AND NORTH AMERICA,
TRACK 1.

3522/18

FLEX ROUTE : EMRON 39N160E 41N170E 43N180E 44N170W 44N160W 45N150W
46N140W ROUKE

JAPAN ROUTE : AVBET OTR9 EMRON

NAR ROUTE : ACFT LDG KSEA--ROUKE VIDKU DOLFF TOU MARNR KSEA
ACFT LDG KPDX--ROUKE VIDKU DOLFF TOU KEIKO KPDX

RMK : ACFT LDG CYVR--45N150W 48N140W NUDGE PETPA ITGAV POWOL
CYVR

ACFT LDG OTHER DEST--ROUKE VIDKU DOLFF TOU UPR TO DEST

TRACK 2.

FLEX ROUTE : LEPKI 38N160E 40N170E 42N180E 42N170W 41N160W 40N150W
40N140W 40N130W SHENU

JAPAN ROUTE : AVBET OTR11 LEPKI

NAR ROUTE : SHENU AMAKR BGGLO KSFO

RMK : ONLY AVBL TO ACFT LDG KSFO/KSJC OR NORTH DUE TO
FLOW

MANAGEMENT.

TRACK 3.

FLEX ROUTE : SEALS 36N150E 37N160E 39N170E 41N180E 41N170W 40N160W
39N150W 39N140W 39N130W DACEM

JAPAN ROUTE : VACKY OTR13 SEALS

NAR ROUTE : DACEM PAINT PIRAT BURGL IRNMN KLAX

RMK : ONLY AVBL TO ACFT LDG KLAX/KLAS OR SOUTH DUE TO FLOW
MANAGEMENT

ATM CENTER TEL:81-92-608-8870

>> (151000DEC18 - 152100DEC18)

EASTBOUND PACOTS TRACKS BETWEEN JAPAN AND HAWAII,
TRACK 11.

3523/18

FLEX ROUTE : MORAY 34N150E 35N160E 37N170E 36N180E 32N170W GENCO
THOMA

JAPAN ROUTE : SMOLT OTR15 MORAY

PHNL ROUTE : THOMA BOOKE PHNL

RMK : TRK 12 NOT AVAILABLE

ATM CENTER TEL:81-92-608-8870

NOTAM LIST

Period : 150000DEC18 - 312359DEC99

>> (150700DEC18 - 152100DEC18)

EASTBOUND PACOTS TRACKS BETWEEN SOUTHEAST ASIA AND NORTH AMERICA,
TRACK 14.

3524/18

FLEX ROUTE : SEALS 35N150E 36N160E 38N170E 40N180E 40N170W
39N160W 38N150W 38N140W 38N130W ALLBE

RCTP/VHHH ROUTE : MOLKA M750 BUNGU Y81 CHEVY Y822 VACKY OTR13 SEALS

NAR ROUTE : ACFT LDG KSFO--ALLBE PIRAT OSI KSFO

ACFT LDG KLAX--ALLBE PIRAT BURGL IRNMN KLAX

RMK : TRK 15 NOT AVAILABLE

ATM CENTER TEL:81-92-608-8870

RST

>> (180000DEC18 - 180130DEC18) (190600DEC18 - 190700DEC18) (200600DEC18 - 200700DEC18)

MULTIPLE U.S. MIL ACT WILL BE CONDUCTED WI FUKUOKA FIR AS FLW,
BOUNDED BY THE POINTS

3517/18

411500N1412653E 411500N1420814E 402400N1421244E

402400N1414300E 405000N1412200E 405500N1412200E

405500N1412400E 410440N1412400E

TO POINT OF ORIGIN

NON-PARTICIPATING IFR ACFT(EXC FLYING BTN FL240 AND FL300)

SHOULD NOT ENTER THIS AREA

PORTION OF AWY V22 AFFECTED AT FL230, REQ TO FILE ALTN AWY AS FLW.

HWE OHMAR JYONA MIS

HWE V31 MRE V13 WAPPA HPE V33 SDE

HWE Y113 WAPPA HPE Y102 SDE

RMK/MISSION NAME : GAICHO-1 HI

ATM CENTER TEL:81-92-608-8872

F) FL230 G)FL300

>> (162245DEC18 - 170015DEC18) (180000DEC18 - 180130DEC18) (180505DEC18 - 180600DEC18)
(190115DEC18 - 190245DEC18) (190530DEC18 - 190700DEC18) (200115DEC18 - 200245DEC18)
(200530DEC18 - 200700DEC18) (210115DEC18 - 210245DEC18)

MULTIPLE U.S. MIL ACT WILL BE CONDUCTED WI FUKUOKA FIR AS FLW,
BOUNDED BY THE POINTS

3518/18

412500N1412945E 412500N1420700E 402400N1421244E

402400N1414300E 405000N1412200E 405500N1412200E

405500N1412400E 410440N1412400E

TO POINT OF ORIGIN

EXCLUDING THE OVERLAPPING AIRSPACE BLW 7000FT WI 8NM RADIUS OF

403307N1412802E(RJSH ARP) AND 404218.76N1412218.99E(RJSM ARP).

ATC WILL NOT CLEAR NON-PARTICIPATING IFR FLT THRU THIS AREA.

PORTION OF AWY V22 AFFECTED AT OR BLW FL230,

REQ TO FILE ALTN AWY AS FLW.

HWE OHMAR JYONA MIS

HWE V31 MRE V13 WAPPA HPE V33 SDE

HWE Y113 WAPPA HPE Y102 SDE

RMK/MISSION NAME : GAICHO-1 LO

ATM CENTER TEL:81-92-608-8872

F) 5000FT AMSL G)FL230

NOTAM LIST

Period : 150000DEC18 - 312359DEC99

>> (162245DEC18 - 170015DEC18) (180000DEC18 - 180130DEC18) (180430DEC18 - 180600DEC18)
 (190115DEC18 - 190220DEC18) (190530DEC18 - 190700DEC18) (200115DEC18 - 200220DEC18)
 (200530DEC18 - 200700DEC18) (210115DEC18 - 210220DEC18)

MULTIPLE U.S. MIL ACT WILL BE CONDUCTED WI FUKUOKA FIR AS FLW, 3519/18
 BOUNDED BY THE POINTS
 412500N1412945E 411500N1412653E 411500N1410434E 412500N1410931E
 TO POINT OF ORIGIN
 ATC WILL NOT CLEAR NON-PARTICIPATING IFR FLT THRU THIS AREA.
 RMK/MISSION NAME : GAICHO-2
 F) 6000FT AMSL G)FL150

(142300DEC18 - 150900DEC18) (162300DEC18 - 170900DEC18) (172300DEC18 - 180900DEC18)
 (182300DEC18 - 190900DEC18) (192300DEC18 - 200900DEC18) (202300DEC18 - 210900DEC18)
 (212300DEC18 - 220900DEC18) (252300DEC18 - 260900DEC18) (262300DEC18 - 270900DEC18)
 (272300DEC18 - 280900DEC18)

MULTIPLE U.S.MIL ACT WILL BE CONDUCTED WI FUKUOKA FIR AS FLW, 2717/18
 BOUNDED BY THE POINTS
 340812N1410148E 333644N1414652E 320013N1415547E 320013N1405447E
 334413N1402248E TO POINT OF ORIGIN.SOUTH OF R116.
 ATC WILL NOT CLEAR NON-PARTICIPATING IFR FLT THRU THIS AREA.
 RMK/MISSION NAME: OCTAGON A
 F) SFC G)UNL

(142300DEC18 - 151500DEC18)

MULTIPLE U.S.MIL ACT WILL BE CONDUCTED WI FUKUOKA FIR AS FLW, 2872/18
 BOUNDED BY THE POINTS
 255335N1283000E 254837N1290219E 254415N1292552E 254445N1302413E
 254423N1303001E 243950N1293955E 242328N1292737E 253107N1280953E,
 THE LINE CONNECTING 253107N1280953E TO 255335N1283000E
 IS THE MINOR ARC WITH A RADIUS OF 50NM FM 261230N1273834E.
 ATC WILL NOT CLEAR NON-PARTICIPATING IFR FLT THRU THIS AREA.
 RMK/MISSION NAME:EAGLE-CENTER
 F) SFC G)FL600

(142300DEC18 - 151500DEC18)

MULTIPLE U.S.MIL ACT WILL BE CONDUCTED WI FUKUOKA FIR AS FLW, 2873/18
 BOUNDED BY THE POINTS
 254423N1303001E 254239N1305528E
 250914N1302929E 245628N1301753E 243950N1293955E
 TO POINT OF ORIGIN.
 ATC WILL NOT CLEAR NON-PARTICIPATING IFR FLT THRU THIS AREA.
 RMK/MISSION NAME:EAGLE-EAST
 F) SFC G)FL600

(142100DEC18 - 151500DEC18)

MULTIPLE U.S.MIL ACT WILL BE CONDUCTED WI FUKUOKA FIR AS FLW, 2874/18
 BOUNDED BY THE POINTS
 252745N1280336E 242247N1271822E 242755N1270543E 252234N1274335E,
 THE LINE CONNECTING 252234N1274335E TO 252745N1280336E
 IS THE MINOR ARC WITH A RADIUS OF 50NM FM 261230N1273834E.
 ATC WILL NOT CLEAR NON-PARTICIPATING IFR FLT THRU THIS AREA.
 RMK/MISSION NAME:LION-WEST
 F) SFC G)FL600

NOTAM LIST

Period : 150000DEC18 - 312359DEC99

(142100DEC18 - 151500DEC18)

MULTIPLE U.S.MIL ACT WILL BE CONDUCTED WI FUKUOKA FIR AS FLW,
BOUNDED BY THE POINTS
253107N1280953E 242328N1292737E
234201N1285647E 242247N1271822E 252745N1280336E
THE LINE CONNECTING 252745N1280336E TO 253107N1280953E
IS THE MINOR ARC WITH A RADIUS OF 50NM FM 261230N1273834E.
ATC WILL NOT CLEAR NON-PARTICIPATING IFR FLT THRU THIS AREA.
RMK/MISSION NAME:LION-CENTER
F) SFC G)FL600

2875/18

(142300DEC18 - 151500DEC18)

MULTIPLE U.S.MIL ACT WILL BE CONDUCTED WI FUKUOKA FIR AS FLW,
BOUNDED BY THE POINTS
264724N1290402E 272807N1293023E 273846N1303351E TO POINT OF ORIGIN.
ATC WILL NOT CLEAR NON-PARTICIPATING IFR FLT THRU THIS AREA.
RMK/MISSION NAME:TIGER-WEST
F) SFC G)FL600

2876/18

(142300DEC18 - 151500DEC18)

MULTIPLE U.S.MIL ACT WILL BE CONDUCTED WI FUKUOKA FIR AS FLW,
BOUNDED BY THE POINTS
262209N1283442E 264724N1290402E 273846N1303351E 273835N130554E
273741N1320215E 272637N1315941E 261056N1305036E
TO POINT OF ORIGIN.
ATC WILL NOT CLEAR NON-PARTICIPATING IFR FLT THRU THIS AREA.
RMK/MISSION NAME:TIGER-CENTER
F) SFC G)FL600

2877/18

(142300DEC18 - 151500DEC18)

MULTIPLE U.S.MIL ACT WILL BE CONDUCTED WI FUKUOKA FIR AS FLW,
BOUNDED BY THE POINTS
272637N1315941E 264746N1315044E
262726N1313418E 260830N1311653E 261056N1305036E
TO POINT OF ORIGIN.
ATC WILL NOT CLEAR NON-PARTICIPATING IFR FLT THRU THIS AREA.
RMK/MISSION NAME:TIGER-EAST
F) SFC G)FL600

2878/18

(142100DEC18 - 151500DEC18)

MULTIPLE U.S.MIL ACT WILL BE CONDUCTED WI FUKUOKA FIR AS FLW,
BOUNDED BY THE POINTS 281217N1305619E 281121N1320301E
273741N1320215E 273835N130554E TO POINT OF ORIGIN
ATC WILL NOT CLEAR NON-PARTICIPATING IFR FLT THRU THIS AREA.
RMK/MISSION NAME:EDIX-TIGER
F) FL200 G)FL250

2879/18

(142100DEC18 - 151500DEC18)

MULTIPLE U.S.MIL ACT WILL BE CONDUCTED WI FUKUOKA FIR AS FLW,
BOUNDED BY THE POINTS 242908N1270242E 240502N1280139E 233416N1274637E
235817N1264752E TO POINT OF ORIGIN
ATC WILL NOT CLEAR NON-PARTICIPATING IFR FLT THRU THIS AREA.
RMK/MISSION NAME:EDIX-LION
F) FL200 G)FL250

2880/18

NOTAM LIST

Period : 150000DEC18 - 312359DEC99

(142100DEC18 - 151500DEC18)

MULTIPLE U.S.MIL ACT WILL BE CONDUCTED WI FUKUOKA FIR AS FLW,
BOUNDED BY THE POINTS
280412N1253353E 284131N1262540E 281732N1264719E 274036N1255521E
TO POINT OF ORIGIN
ATC WILL NOT CLEAR NON-PARTICIPATING IFR FLT THRU THIS AREA.
RMK/MISSION NAME:EDIX-MOOSE
F) FL180 G)FL230

2881/18

(142100DEC18 - 151500DEC18)

MULTIPLE U.S.MIL ACT WILL BE CONDUCTED WI FUKUOKA FIR AS FLW,
BOUNDED BY THE POINTS
265833N1245721E 282843N1270315E 274812N1271916E 271755N1271315E
270503N1265939E 264143N1251240E TO POINT OF ORIGIN
ATC WILL NOT CLEAR NON-PARTICIPATING IFR FLT THRU THIS AREA.
RMK/MISSION NAME:MOOSE-NORTH
F) SFC G)FL600

2882/18

(142100DEC18 - 151300DEC18)

MULTIPLE U.S.MIL ACT WILL BE CONDUCTED WI FUKUOKA FIR AS FLW,
BOUNDED BY THE POINTS
264143N1251240E 270503N1265939E 261603N1260835E 261420N1253719E
TO POINT OF ORIGIN
ATC WILL NOT CLEAR NON-PARTICIPATING IFR FLT THRU THIS AREA.
RMK/MISSION NAME:MOOSE-SOUTH-HI
F) FL250 G)FL600

2883/18

(142100DEC18 - 151500DEC18)

MULTIPLE U.S.MIL ACT WILL BE CONDUCTED WI FUKUOKA FIR AS FLW,
BOUNDED BY THE POINTS
264143N1251240E 270503N1265939E 261603N1260835E 261420N1253719E
TO POINT OF ORIGIN
ATC WILL NOT CLEAR NON-PARTICIPATING IFR FLT THRU THIS AREA.
RMK/MISSION NAME:MOOSE-SOUTH-LO
F) SFC G)FL250

2884/18

(142100DEC18 - 151500DEC18)

MULTIPLE U.S.MIL ACT WILL BE CONDUCTED WI FUKUOKA FIR AS FLW,
BOUNDED BY THE POINTS
263705N1242812E 265833N1245721E 261420N1253719E 261144N1245118E
TO POINT OF ORIGIN
ATC WILL NOT CLEAR NON-PARTICIPATING IFR FLT THRU THIS AREA.
RMK/MISSION NAME:TYBEE-WEST
F) FL280 G)FL290

2885/18

(142100DEC18 - 151500DEC18)

MULTIPLE U.S.MIL ACT WILL BE CONDUCTED WI FUKUOKA FIR AS FLWS,
BOUNDED BY THE POINTS
261801N1292547E 254415N1292552E
254445N1302413E 254423N1303001E 261234N1303107E
TO POINT OF ORIGIN.
ATC WILL NOT CLEAR NON-PARTICIPATING IFR FLT THRU THIS AREA.
RMK/MISSION NAME:TYBEE-EAST
F) FL280 G)FL290

2886/18

NOTAM LIST**Period : 150000DEC18 - 312359DEC99**

>> (162300DEC18 - 171500DEC18) (172300DEC18 - 181500DEC18) (182300DEC18 - 191500DEC18)
(192300DEC18 - 201500DEC18) (202300DEC18 - 211500DEC18) (212300DEC18 - 221500DEC18)

MULTIPLE U.S.MIL ACT WILL BE CONDUCTED WI FUKUOKA FIR AS FLW, 3227/18
BOUNDED BY THE POINTS
255335N1283000E 254837N1290219E 254415N1292552E 254445N1302413E
254423N1303001E 243950N1293955E 242328N1292737E 253107N1280953E,
THE LINE CONNECTING 253107N1280953E TO 255335N1283000E
IS THE MINOR ARC WITH A RADIUS OF 50NM FM 261230N1273834E.
ATC WILL NOT CLEAR NON-PARTICIPATING IFR FLT THRU THIS AREA.
RMK/MISSION NAME:EAGLE-CENTER
F) SFC G)FL600

>> (162300DEC18 - 171500DEC18) (172300DEC18 - 181500DEC18) (182300DEC18 - 191500DEC18)
(192300DEC18 - 201500DEC18) (202300DEC18 - 211500DEC18) (212300DEC18 - 221500DEC18)

MULTIPLE U.S.MIL ACT WILL BE CONDUCTED WI FUKUOKA FIR AS FLW, 3228/18
BOUNDED BY THE POINTS
254423N1303001E 254239N1305528E
250914N1302929E 245628N1301753E 243950N1293955E
TO POINT OF ORIGIN.
ATC WILL NOT CLEAR NON-PARTICIPATING IFR FLT THRU THIS AREA.
RMK/MISSION NAME:EAGLE-EAST
F) SFC G)FL600

>> (162100DEC18 - 171500DEC18) (172100DEC18 - 181500DEC18) (182100DEC18 - 191500DEC18)
(192100DEC18 - 201500DEC18) (202100DEC18 - 211500DEC18) (212100DEC18 - 221500DEC18)

MULTIPLE U.S.MIL ACT WILL BE CONDUCTED WI FUKUOKA FIR AS FLW, 3229/18
BOUNDED BY THE POINTS
252745N1280336E 242247N1271822E 242755N1270543E 252234N1274335E,
THE LINE CONNECTING 252234N1274335E TO 252745N1280336E
IS THE MINOR ARC WITH A RADIUS OF 50NM FM 261230N1273834E.
ATC WILL NOT CLEAR NON-PARTICIPATING IFR FLT THRU THIS AREA.
RMK/MISSION NAME:LION-WEST
F) SFC G)FL600

>> (162100DEC18 - 171500DEC18) (172100DEC18 - 181500DEC18) (182100DEC18 - 191500DEC18)
(192100DEC18 - 201500DEC18) (202100DEC18 - 211500DEC18) (212100DEC18 - 221500DEC18)

MULTIPLE U.S.MIL ACT WILL BE CONDUCTED WI FUKUOKA FIR AS FLW, 3230/18
BOUNDED BY THE POINTS
253107N1280953E 242328N1292737E
234201N1285647E 242247N1271822E 252745N1280336E
THE LINE CONNECTING 252745N1280336E TO 253107N1280953E
IS THE MINOR ARC WITH A RADIUS OF 50NM FM 261230N1273834E.
ATC WILL NOT CLEAR NON-PARTICIPATING IFR FLT THRU THIS AREA.
RMK/MISSION NAME:LION-CENTER
F) SFC G)FL600

>> (162300DEC18 - 171500DEC18) (172300DEC18 - 181500DEC18) (182300DEC18 - 191500DEC18)
(192300DEC18 - 201500DEC18) (202300DEC18 - 211500DEC18) (212300DEC18 - 221500DEC18)

MULTIPLE U.S.MIL ACT WILL BE CONDUCTED WI FUKUOKA FIR AS FLW, 3231/18
BOUNDED BY THE POINTS
264724N1290402E 272807N1293023E 273846N1303351E TO POINT OF ORIGIN.
ATC WILL NOT CLEAR NON-PARTICIPATING IFR FLT THRU THIS AREA.
RMK/MISSION NAME:TIGER-WEST
F) SFC G)FL600

NOTAM LIST

Period : 150000DEC18 - 312359DEC99

>> (162300DEC18 - 171500DEC18)	(172300DEC18 - 181500DEC18)	(182300DEC18 - 191500DEC18)	
(192300DEC18 - 201500DEC18)	(202300DEC18 - 211500DEC18)	(212300DEC18 - 221500DEC18)	
<p>MULTIPLE U.S.MIL ACT WILL BE CONDUCTED WI FUKUOKA FIR AS FLW, BOUNDED BY THE POINTS 262209N1283442E 264724N1290402E 273846N1303351E 273835N1305554E 273741N1320215E 272637N1315941E 261056N1305036E TO POINT OF ORIGIN. ATC WILL NOT CLEAR NON-PARTICIPATING IFR FLT THRU THIS AREA. RMK/MISSION NAME:TIGER-CENTER F) SFC G)FL600</p>			3232/18
>> (162300DEC18 - 171500DEC18)	(172300DEC18 - 181500DEC18)	(182300DEC18 - 191500DEC18)	
(192300DEC18 - 201500DEC18)	(202300DEC18 - 211500DEC18)	(212300DEC18 - 221500DEC18)	
<p>MULTIPLE U.S.MIL ACT WILL BE CONDUCTED WI FUKUOKA FIR AS FLW, BOUNDED BY THE POINTS 272637N1315941E 264746N1315044E 262726N1313418E 260830N1311653E 261056N1305036E TO POINT OF ORIGIN. ATC WILL NOT CLEAR NON-PARTICIPATING IFR FLT THRU THIS AREA. RMK/MISSION NAME:TIGER-EAST F) SFC G)FL600</p>			3233/18
>> (162100DEC18 - 171500DEC18)	(172100DEC18 - 181500DEC18)	(182100DEC18 - 191500DEC18)	
(192100DEC18 - 201500DEC18)	(202100DEC18 - 211500DEC18)	(212100DEC18 - 221500DEC18)	
<p>MULTIPLE U.S.MIL ACT WILL BE CONDUCTED WI FUKUOKA FIR AS FLW, BOUNDED BY THE POINTS 281217N1305619E 281121N1320301E 273741N1320215E 273835N1305554E TO POINT OF ORIGIN ATC WILL NOT CLEAR NON-PARTICIPATING IFR FLT THRU THIS AREA. RMK/MISSION NAME:EDIX-TIGER F) FL200 G)FL250</p>			3234/18
>> (162100DEC18 - 171500DEC18)	(172100DEC18 - 181500DEC18)	(182100DEC18 - 191500DEC18)	
(192100DEC18 - 201500DEC18)	(202100DEC18 - 211500DEC18)	(212100DEC18 - 221500DEC18)	
<p>MULTIPLE U.S.MIL ACT WILL BE CONDUCTED WI FUKUOKA FIR AS FLW, BOUNDED BY THE POINTS 242908N1270242E 240502N1280139E 233416N1274637E 235817N1264752E TO POINT OF ORIGIN ATC WILL NOT CLEAR NON-PARTICIPATING IFR FLT THRU THIS AREA. RMK/MISSION NAME:EDIX-LION F) FL200 G)FL250</p>			3235/18
>> (162100DEC18 - 171500DEC18)	(172100DEC18 - 181500DEC18)	(182100DEC18 - 191500DEC18)	
(192100DEC18 - 201500DEC18)	(202100DEC18 - 211500DEC18)	(212100DEC18 - 221500DEC18)	
<p>MULTIPLE U.S.MIL ACT WILL BE CONDUCTED WI FUKUOKA FIR AS FLW, BOUNDED BY THE POINTS 280412N1253353E 284131N1262540E 281732N1264719E 274036N1255521E TO POINT OF ORIGIN ATC WILL NOT CLEAR NON-PARTICIPATING IFR FLT THRU THIS AREA. RMK/MISSION NAME:EDIX-MOOSE F) FL180 G)FL230</p>			3236/18
>> (162100DEC18 - 171500DEC18)	(172100DEC18 - 181500DEC18)	(182100DEC18 - 191500DEC18)	
(192100DEC18 - 201500DEC18)	(202100DEC18 - 211500DEC18)	(212100DEC18 - 221500DEC18)	
<p>MULTIPLE U.S.MIL ACT WILL BE CONDUCTED WI FUKUOKA FIR AS FLW, BOUNDED BY THE POINTS 265833N1245721E 282843N1270315E 274812N1271916E 271755N1271315E 270503N1265939E 264143N1251240E TO POINT OF ORIGIN ATC WILL NOT CLEAR NON-PARTICIPATING IFR FLT THRU THIS AREA. RMK/MISSION NAME:MOOSE-NORTH F) SFC G)FL600</p>			3237/18

NOTAM LIST

Period : 150000DEC18 - 312359DEC99

>> (162100DEC18 - 171300DEC18) (172100DEC18 - 181300DEC18) (182100DEC18 - 191300DEC18)
(192100DEC18 - 201300DEC18) (202100DEC18 - 211300DEC18) (212100DEC18 - 221300DEC18)

MULTIPLE U.S.MIL ACT WILL BE CONDUCTED WI FUKUOKA FIR AS FLW,
BOUNDED BY THE POINTS
264143N1251240E 270503N1265939E 261603N1260835E 261420N1253719E
TO POINT OF ORIGIN
ATC WILL NOT CLEAR NON-PARTICIPATING IFR FLT THRU THIS AREA.
RMK/MISSION NAME:MOOSE-SOUTH-HI
F) FL250 G)FL600

3238/18

>> (162100DEC18 - 171500DEC18) (172100DEC18 - 181500DEC18) (182100DEC18 - 191500DEC18)
(192100DEC18 - 201500DEC18) (202100DEC18 - 211500DEC18) (212100DEC18 - 221500DEC18)

MULTIPLE U.S.MIL ACT WILL BE CONDUCTED WI FUKUOKA FIR AS FLW,
BOUNDED BY THE POINTS
264143N1251240E 270503N1265939E 261603N1260835E 261420N1253719E
TO POINT OF ORIGIN
ATC WILL NOT CLEAR NON-PARTICIPATING IFR FLT THRU THIS AREA.
RMK/MISSION NAME:MOOSE-SOUTH-LO
F) SFC G)FL250

3239/18

>> (162100DEC18 - 171500DEC18) (172100DEC18 - 181500DEC18) (182100DEC18 - 191500DEC18)
(192100DEC18 - 201500DEC18) (202100DEC18 - 211500DEC18) (212100DEC18 - 221500DEC18)

MULTIPLE U.S.MIL ACT WILL BE CONDUCTED WI FUKUOKA FIR AS FLW,
BOUNDED BY THE POINTS
263705N1242812E 265833N1245721E 261420N1253719E 261144N1245118E
TO POINT OF ORIGIN
ATC WILL NOT CLEAR NON-PARTICIPATING IFR FLT THRU THIS AREA.
RMK/MISSION NAME:TYBEE-WEST
F) FL280 G)FL290

3240/18

>> (162100DEC18 - 171500DEC18) (172100DEC18 - 181500DEC18) (182100DEC18 - 191500DEC18)
(192100DEC18 - 201500DEC18) (202100DEC18 - 211500DEC18) (212100DEC18 - 221500DEC18)

MULTIPLE U.S.MIL ACT WILL BE CONDUCTED WI FUKUOKA FIR AS FLWS,
BOUNDED BY THE POINTS
261801N1292547E 254415N1292552E
254445N1302413E 254423N1303001E 261234N1303107E
TO POINT OF ORIGIN.
ATC WILL NOT CLEAR NON-PARTICIPATING IFR FLT THRU THIS AREA.
RMK/MISSION NAME:TYBEE-EAST
F) FL280 G)FL290

3241/18

>> (162215DEC18 - 170840DEC18) (172215DEC18 - 180840DEC18) (182215DEC18 - 190840DEC18)
(192215DEC18 - 200840DEC18) (202215DEC18 - 210840DEC18)

MULTIPLE U.S.MIL ACT WILL BE CONDUCTED WI FUKUOKA FIR AS FLW,
(BLOCK 1) SFC-FL250
BOUNDED BY THE POINTS
262714N1264754E 263038N1264326E 263305N1262613E
265138N1264536E 265131N1270131E 264440N1270652E 262714N1270653E
TO POINT OF ORIGIN
(BLOCK 2) 5000FT AMSL-FL250
BOUNDED BY THE POINTS
262714N1264754E 262939N1262239E 263305N1262613E 263038N1264326E
TO POINT OF ORIGIN

3242/18

ATC WILL NOT CLEAR NON-PARTICIPATING IFR FLT THRU THIS AREA.
RMK/MISSION NAME:BROWNS-NORTH
F) SFC G)FL250

NOTAM LIST

Period : 150000DEC18 - 312359DEC99

>> (162215DEC18 - 170840DEC18) (172215DEC18 - 180840DEC18) (182215DEC18 - 190840DEC18)
(192215DEC18 - 200840DEC18) (202215DEC18 - 210840DEC18)

MULTIPLE U.S.MIL ACT WILL BE CONDUCTED WI FUKUOKA FIR AS FLW, 3243/18
BOUNDED BY THE POINTS
262714N1264754E 262714N1270653E
261214N1270653E 261214N1264754E TO POINT OF ORIGIN
ATC WILL NOT CLEAR NON-PARTICIPATING IFR FLT THRU THIS AREA.
RMK/MISSION NAME:BROWNS-SOUTH
F) 5000FT AMSL G)FL250

>> (162100DEC18 - 171500DEC18) (172100DEC18 - 181500DEC18) (182100DEC18 - 191500DEC18)
(192100DEC18 - 201500DEC18) (202100DEC18 - 211500DEC18)

MULTIPLE U.S.MIL ACT WILL BE CONDUCTED WI FUKUOKA FIR AS FLW, 3244/18
BOUNDED BY THE POINTS 300000N1285400E 300000N1292100E
283700N1282600E 284700N1280600E TO POINT OF ORIGIN
ATC WILL NOT CLEAR NON-PARTICIPATING IFR FLT THRU THIS AREA.
RMK/MISSION NAME:IDAMAS
F) 9000FT AMSL G)11000FT AMSL

(102357DEC18 - 311500JAN19)

WARNING AREA W-181(GOLF GOLF) ACT 3311/18
RMK/REF AIP PAGE ENR5.1-10
F) SFC G)4000FT AMSL

(102357DEC18 - 311500JAN19)

REF AIP PAGE ENR5.1-8 WARNING AREA W-173(HOTEL HOTEL) 3312/18
HOURS OF OPERATION TEMPO CHANGE
2100/1500UTC

INSTEAD OF
2100/1100UTC
F) SFC G)UNL

>> (141830DEC18 - 151500DEC18)

REF AIP SUP 075/18 3430/18

IWAKUNI TEMPO RESERVED AIRSPACE ACT AS FLW,

NAME/ID	ALT	PERIOD
ITRA-N1	SFC/FL180	1812141830/1812151500
ITRA-N2	SFC/FL600	1812141830/1812151500
ITRA-N3	SFC/FL240	1812141830/1812151500
ITRA-S10	SFC/FL500	1812142300/1812150800
ITRA-S11	SFC/FL500	1812142300/1812150800
ITRA-S12	SFC/FL500	1812142300/1812150800
ITRA-S13	SFC/FL600	1812141830/1812151500
ITRA-S14	SFC/FL600	1812141830/1812151500
ITRA-S15	SFC/FL600	1812141830/1812151500
ITRA-S20	SFC/FL450	1812142300/1812150800
ITRA-S21	SFC/FL450	1812142300/1812150800
ITRA-S22	SFC/FL450	1812142300/1812150800
ITRA-S23	SFC/FL450	1812141830/1812151500
ITRA-S24	SFC/FL450	1812141830/1812151500
ITRA-S25	SFC/FL450	1812141830/1812151500
ITRA-S30	SFC/FL250	1812142300/1812150800
ITRA-S31	SFC/FL250	1812142300/1812150800
ITRA-S32	SFC/FL250	1812142300/1812150800
ITRA-S33	SFC/FL250	1812142300/1812150800

NOTAM LIST

Period : 150000DEC18 - 312359DEC99

>> (162045DEC18 - 170245DEC18) (172315DEC18 - 180515DEC18) (192045DEC18 - 200245DEC18)

MULTIPLE U.S.MIL ACT WILL BE CONDUCTED WI FUKUOKA FIR AS FLW,
BOUNDED BY THE POINTS
3201N12633E 3015N12708E 3025N12752E 3230N12711E 3230N12650E
TO POINT OF ORIGIN
ATC WILL NOT CLEAR NON-PARTICIPATING IFR FLT THRU THIS AREA.
RMK/MISSION NAME:82RS FOXTROT
F) FL210 G)FL230

3494/18

>> (151500DEC18 - 151630DEC18)

REF AIP SUP 075/18

3502/18

IWAKUNI TEMPO RESERVED AIRSPACE ACT AS FLW,

NAME/ID	ALT	PERIOD
ITRA-N1	SFC/FL180	1812151500/1812151630
ITRA-N2	SFC/FL600	1812151500/1812151630
ITRA-N3	SFC/FL240	1812151500/1812151630
ITRA-S13	SFC/FL600	1812151500/1812151630
ITRA-S14	SFC/FL600	1812151500/1812151630
ITRA-S15	SFC/FL600	1812151500/1812151630
ITRA-S23	SFC/FL450	1812151500/1812151630
ITRA-S24	SFC/FL450	1812151500/1812151630
ITRA-S25	SFC/FL450	1812151500/1812151630

>> (162130DEC18 - 171400DEC18)

REF AIP SUP 075/18

3503/18

IWAKUNI TEMPO RESERVED AIRSPACE ACT AS FLW,

NAME/ID	ALT	PERIOD
ITRA-E	SFC/FL250	1812162215/1812171400
ITRA-N1	SFC/FL180	1812162215/1812171400
ITRA-N2	SFC/FL600	1812162215/1812171400
ITRA-N3	SFC/FL240	1812162215/1812171400
ITRA-S10	SFC/FL500	1812162300/1812171150
ITRA-S11	SFC/FL500	1812162300/1812171150
ITRA-S12	SFC/FL600	1812162130/1812171400
ITRA-S13	SFC/FL600	1812162130/1812171400
ITRA-S14	SFC/FL600	1812162130/1812171400
ITRA-S15	SFC/FL600	1812162130/1812171400
ITRA-S20	SFC/FL450	1812162300/1812171150
ITRA-S21	SFC/FL450	1812162300/1812171150
ITRA-S22	SFC/FL450	1812162130/1812171400
ITRA-S23	SFC/FL450	1812162130/1812171400
ITRA-S24	SFC/FL450	1812162130/1812171400
ITRA-S25	SFC/FL450	1812162130/1812171400
ITRA-S30	SFC/FL250	1812162300/1812171150
ITRA-S31	SFC/FL250	1812162300/1812171150
ITRA-S32	SFC/FL250	1812162130/1812171400
ITRA-S33	SFC/FL250	1812162130/1812171400

NOTAM LIST

Period : 150000DEC18 - 312359DEC99

>> (172130DEC18 - 181400DEC18)

REF AIP SUP 075/18

3504/18

IWAKUNI TEMPO RESERVED AIRSPACE ACT AS FLW,

NAME/ID	ALT	PERIOD
ITRA-E	SFC/FL250	1812172215/1812181400
ITRA-N1	SFC/FL180	1812172215/1812181400
ITRA-N2	SFC/FL600	1812172215/1812181400
ITRA-N3	SFC/FL240	1812172215/1812181400
ITRA-S10	SFC/FL500	1812172300/1812181150
ITRA-S11	SFC/FL500	1812172300/1812181150
ITRA-S12	SFC/FL600	1812172130/1812181400
ITRA-S13	SFC/FL600	1812172130/1812181400
ITRA-S14	SFC/FL600	1812172130/1812181400
ITRA-S15	SFC/FL600	1812172130/1812181400
ITRA-S20	SFC/FL450	1812172300/1812181150
ITRA-S21	SFC/FL450	1812172300/1812181150
ITRA-S22	SFC/FL450	1812172130/1812181400
ITRA-S23	SFC/FL450	1812172130/1812181400
ITRA-S24	SFC/FL450	1812172130/1812181400
ITRA-S25	SFC/FL450	1812172130/1812181400
ITRA-S30	SFC/FL250	1812172300/1812181150
ITRA-S31	SFC/FL250	1812172300/1812181150
ITRA-S32	SFC/FL250	1812172130/1812181400
ITRA-S33	SFC/FL250	1812172130/1812181400

>> (162245DEC18 - 170015DEC18)	(180000DEC18 - 180130DEC18)	(180430DEC18 - 180600DEC18)
(190115DEC18 - 190220DEC18)	(190530DEC18 - 190700DEC18)	(200115DEC18 - 200220DEC18)
(200530DEC18 - 200700DEC18)	(210115DEC18 - 210220DEC18)	

MULTIPLE U.S. MIL ACT WILL BE CONDUCTED WI FUKUOKA FIR AS FLW,

3520/18

BOUNDED BY THE POINTS

411500N1412653E 410440N1412400E 405701N1412400E 405910N1412047E

405910N1410717E 410405N1405907E 411500N1410434E

TO POINT OF ORIGIN

ATC WILL NOT CLEAR NON-PARTICIPATING IFR FLT THRU THIS AREA.

RMK/MISSION NAME : GAICHO-3

F) 6000FT AMSL G)FL200

>> (162245DEC18 - 170015DEC18)	(180000DEC18 - 180130DEC18)	(180430DEC18 - 180600DEC18)
(190115DEC18 - 190220DEC18)	(190530DEC18 - 190700DEC18)	(200115DEC18 - 200220DEC18)
(200530DEC18 - 200700DEC18)	(210115DEC18 - 210220DEC18)	

MULTIPLE U.S. MIL ACT WILL BE CONDUCTED WI FUKUOKA FIR AS FLW,

3521/18

BOUNDED BY THE POINTS

405910N1410717E 405008N1410717E 405402N1405408E 410405N1405907E

TO POINT OF ORIGIN

EXCLUDING THE OVERLAPPING AIRSPACE BLW 9000FT WI 18NM RADIUS OF

404420.20N1404217.77E(MRE)

ATC WILL NOT CLEAR NON-PARTICIPATING IFR FLT THRU THIS AREA.

RMK/MISSION NAME : GAICHO-4

F) 6000FT AMSL G)FL200

>> (162100DEC18 - 170200DEC18)	(170500DEC18 - 170900DEC18)	(172100DEC18 - 180200DEC18)
(180500DEC18 - 180900DEC18)	(182100DEC18 - 190200DEC18)	(190500DEC18 - 190900DEC18)
(192100DEC18 - 200200DEC18)	(200500DEC18 - 200900DEC18)	

REF AIP SUP 031/18

3316/18

TEMPO TRAINING AREA ACT AS FLW,

NAME/ID	ALT
X-9	SFC/FL300
X-10	SFC/FL300

NOTAM LIST

Period : 150000DEC18 - 312359DEC99

>> (170200DEC18 - 170500DEC18)	(170900DEC18 - 171300DEC18)	(180200DEC18 - 180500DEC18)	
(180900DEC18 - 181300DEC18)	(190200DEC18 - 190500DEC18)	(190900DEC18 - 191300DEC18)	
(200200DEC18 - 200500DEC18)	(200900DEC18 - 201300DEC18)		
REF AIP SUP 031/18			3317/18
TEMPO TRAINING AREA ACT AS FLW,			
NAME/ID ALT			
X-9 SFC/FL220			
X-10 SFC/FL220			
>> (162200DEC18 - 170930DEC18)	(172200DEC18 - 180930DEC18)	(182200DEC18 - 190930DEC18)	
(192200DEC18 - 200930DEC18)	(202200DEC18 - 210930DEC18)	(212200DEC18 - 220930DEC18)	
(222200DEC18 - 230930DEC18)			
REF AIP SUP 131/18			3471/18
SHIZUHAMA TEMPO TRAINING AREA ACT			
F) 6000FT AMSL G)11000FT AMSL			
>> (172300DEC18 - 181100DEC18)	(182300DEC18 - 190800DEC18)		
REF AIP SUP 146/18			3472/18
HYAKURI TEMPO TRAINING AREA ACT AS FLW,			
NAME/ID ALT			
NR.1 SFC/FL150			
NR.3 SFC/FL260			
>> (170400DEC18 - 171100DEC18)	(180400DEC18 - 181100DEC18)	(190400DEC18 - 190800DEC18)	
REF AIP SUP 146/18			3473/18
HYAKURI TEMPO TRAINING AREA ACT AS FLW,			
NAME/ID ALT			
NR.2 SFC/FL150			
NR.4 SFC/FL260			
>> (162100DEC18 - 171300DEC18)	(172100DEC18 - 181300DEC18)	(182100DEC18 - 191300DEC18)	
(192100DEC18 - 201300DEC18)	(202100DEC18 - 211300DEC18)		
REF AIP SUP 179/17			3489/18
TEMPO TRAINING AREA ACT AS FLW,			
NAME/ID ALT			
EDIX-LION FL200/FL250			
EDIX-MOOSE FL180/FL230			
LION-CENTER SFC/FL600			
LION-WEST SFC/FL600			
MOOSE-NORTH SFC/FL600			
MOOSE-SOUTH-LO SFC/FL250			
MOOSE-SOUTH-HI FL250/FL600			
>> (162300DEC18 - 171300DEC18)	(172300DEC18 - 181300DEC18)	(182300DEC18 - 191300DEC18)	
(192300DEC18 - 201300DEC18)	(202300DEC18 - 211300DEC18)		
REF AIP SUP 179/17			3490/18
TEMPO TRAINING AREA ACT AS FLW,			
NAME/ID ALT			
EAGLE-CENTER SFC/FL600			
EAGLE-EAST SFC/FL600			
EDIX-TIGER FL200/FL250			
TIGER-CENTER SFC/FL500			
TIGER-EAST SFC/FL500			
TIGER-WEST SFC/FL500			

NOTAM LIST

Period : 150000DEC18 - 312359DEC99

(162200DEC18 - 171400DEC18) (172200DEC18 - 181400DEC18) (182200DEC18 - 191400DEC18)
(192200DEC18 - 201400DEC18) (202200DEC18 - 211400DEC18)

SAR TRAINING :

2674/18

1.AREA : WI THE COORD AS FLW
260000N1261900E 260000N1272300E 255500N1273000E
251400N1273000E 251400N1254300E
2.ACFT : H60 X 1,H25B X 1
3.WX COND : VMC ONLY
4.DROPPING : AIRCRAFT PARACHUTE FLARE X 10
AIRCRAFT FLARE X 60
AIRCRAFT SMOKE AND ILLUMINATION SIGNAL X 5
MARINE LOCATION MARKER X 3
SEA MARKER X 3

F) SFC G)2000FT AMSL

(162200DEC18 - 171400DEC18) (172200DEC18 - 181400DEC18) (182200DEC18 - 191400DEC18)
(192200DEC18 - 201400DEC18) (202200DEC18 - 211400DEC18)

SAR TRAINING

2675/18

1.AREA : WI THE COORD AS FLW
260000N1275000E 262200N1280800E 262000N1290200E
254800N1290200E 254100N1285200E 251415N1283400E
251415N1275000E
2.ACFT : H60 X 1,H25B X 1
3.WX COND : VMC ONLY
4.DROPPING : AIRCRAFT PARACHUTE FLARE X 10
AIRCRAFT FLARE X 60
AIRCRAFT SMOKE AND ILLUMINATION SIGNAL X 5
MARINE LOCATION MARKER X 3
SEA MARKER X 3

F) SFC G)2000FT AMSL

(162200DEC18 - 171400DEC18) (172200DEC18 - 181400DEC18) (182200DEC18 - 191400DEC18)
(192200DEC18 - 201400DEC18) (202200DEC18 - 211400DEC18)

SAR TRAINING :

2676/18

1.AREA : WI THE COORD AS FLW
265833N1245721E 282843N1270315E 274812N1271916E
271755N1271315E 261603N1260835E 261420N1253719E
2.ACFT : H60 X 1,H25B X 1
3.WX COND : VMC ONLY
4.DROPPING : AIRCRAFT PARACHUTE FLARE X 10
AIRCRAFT FLARE X 60
AIRCRAFT SMOKE AND ILLUMINATION SIGNAL X 5
MARINE LOCATION MARKER X 3
SEA MARKER X 3

F) SFC G)2000FT AMSL

(162200DEC18 - 171400DEC18) (172200DEC18 - 181400DEC18) (182200DEC18 - 191400DEC18)
(192200DEC18 - 201400DEC18) (202200DEC18 - 211400DEC18)

SAR TRAINING :

2677/18

1.AREA : WI THE COORD AS FLW
252245N1273139E 255335N1283000E 254239N1305528E
245628N1301753E 243950N1293955E 234201N1285647E
242908N1270242E
2.ACFT : H60 X 1,H25B X 1
3.WX COND : VMC ONLY
4.DROPPING : AIRCRAFT PARACHUTE FLARE X 10
AIRCRAFT FLARE X 60
AIRCRAFT SMOKE AND ILLUMINATION SIGNAL X 5
MARINE LOCATION MARKER X 3
SEA MARKER X 3

F) SFC G)2000FT AMSL

NOTAM LIST

Period : 150000DEC18 - 312359DEC99

(162200DEC18 - 171400DEC18) (172200DEC18 - 181400DEC18) (182200DEC18 - 191400DEC18)
(192200DEC18 - 201400DEC18) (202200DEC18 - 211400DEC18)

SAR TRAINING :

2678/18

1. AREA : WI THE COORD AS FLW
272807N1293023E 273741N1320215E 264746N1315044E
260830N1311653E 262209N1283442E 264724N1290402E
2. ACFT : H60 X 1, H25B X 1
3. WX COND : VMC ONLY
4. DROPPING : AIRCRAFT PARACHUTE FLARE X 10
AIRCRAFT FLARE X 60
AIRCRAFT SMOKE AND ILLUMINATION SIGNAL X 5
MARINE LOCATION MARKER X 3
SEA MARKER X 3

F) SFC G) 2000FT AMSL

>> (180843DEC18 - 181300DEC18) (190843DEC18 - 191300DEC18) (200843DEC18 - 201300DEC18)

UNLIGHTED ACFT FLT EXER:

3427/18

1. ACFT : H60 X 1
2. AREA : BOUNDED BY FLW POINTS,
261000N1263000E 261000N1271500E 255600N1273000E
250000N1273000E 250000N1260000E 253400N1260000E
3. WX COND : VMC ONLY
4. RMK : JAPAN AIR SELF DEFENSE FORCE NAHA RESCUE
TEL 098-857-1191(EXTENSION:3806)

F) SFC G) 2000FT AMSL

>> (180843DEC18 - 181300DEC18) (190843DEC18 - 191300DEC18) (200843DEC18 - 201300DEC18)

UNLIGHTED ACFT FLT EXER:

3432/18

1. ACFT : H60 X 1
2. AREA : BOUNDED BY FLW POINTS,
261800N1280000E 261800N1285000E 251600N1285000E
251600N1274500E 260000N1274500E
3. WX COND : VMC ONLY
4. RMK : JAPAN AIR SELF DEFENSE FORCE NAHA RESCUE
TEL 098-857-1191(EXTENSION:3806)

F) SFC G) 2000FT AMSL

(251530NOV18 - 251630DEC18)

WX OBS BALLOON WITH RAWIN SONDE

2492/18

1. RELEASING POINT : 355612N1400013E
(MORIYA-SHI IN IBARAKI)
2. RELEASING TIME : NOV 25TH
1530 1630 1730 1830 1930 2030 2130 2230 2330
NOV 26TH-DEC 24TH
0030 0130 0230 0330 0430 0530 0630 0730 0830
0930 1030 1130 1230 1330 1530 1630 1730 1830
1930 2030 2130 2230 2330
DEC 25TH
0030 0130 0230 0330 0430 0530 0630 0730 0830
0930 1030 1130 1230 1330

3. FLOATING TIME : APRX 3HR/EACH

F) SFC G) 114835FT AMSL

NOTAM LIST

Period : 150000DEC18 - 312359DEC99

>> (200000DEC18 - 210830DEC18)

GUM BALLOON WITH COATING RADAR REFLECTOR

2665/18

1.RELEASING POINT : BOUNDED BY FLW POINTS

343000N1405000E 334000N1405000E

334000N1401000E 343000N1401000E

(OVER THE PACIFIC OCEAN)

2.RELEASING TIME : 20TH 21ST 0000 0130 0300 0430 0700

3.FLOATING TIME : APRX 90MIN/EACH

4.WX COND : VIS AT OR ABV 2NM

F) SFC G)39372FT AMSL

(062330DEC18 - 241430DEC18)

WX OBS BALLOON WITH RADIO SONDE

2705/18

1.RELEASING POINT AND RELEASING DATE AND TIME

(OVER THE PACIFIC OCEAN)

1) 06TH-13TH 2330 1130

BOUNDED BY FLW POINTS

3200N13730E 3100N13900E 2515N13800E 2515N13400E

2) 06TH-17TH 2330 1130

BOUNDED BY FLW POINTS

2515N13400E 2315N13130E 2315N13930E 2515N13930E

3) 10TH-21ST 2330 1130

BOUNDED BY FLW POINTS

2515N13930E 2315N13930E 2315N14400E 2515N14400E

4) 14TH-24TH 2330 1130

BOUNDED BY FLW POINTS

2515N14400E 2400N14400E 2400N15130E 2515N15130E

5) 17TH-24TH 2330 1130

BOUNDED BY FLW POINTS

2515N15130E 2640N15400E 3400N14230E 3100N14200E

2.FLOATING TIME : APRX 180MIN/EACH

F) SFC G)UNL

(302300NOV18 - 311430JAN19)

WX OBS BALLOON WITH SONDE

2751/18

1.RELEASING POINT : 345116N1360617E (KOKA-SHI IN SHIGA)

2.RELEASING TIME : 2018 NOV 30TH 2300-0000

DEC 01ST 1100-1200

16TH 2300-0000

17TH THRU 20TH

1100-1200 2300-0000

21ST 1100-1200

30TH 2300-0000

31ST 1100-1200 2300-0000

2019 JAN 1ST 1100-1200

20TH 2300-0000

21ST THRU 24TH

1100-1200 2300-0000

25TH 1100-1200

30TH 2300-0000

31ST 1100-1200

3.FLOATING TIME : 2HR30MIN/EACH

F) SFC G)98430FT AMSL

NOTAM LIST

Period : 150000DEC18 - 312359DEC99

>> (200000DEC18 - 271400DEC18)

WX OBS BALLOON WITH SONDE

2797/18

1.RELEASING POINT : 354634N1394354E

(KITA-KU IN TOKYO)

2.RELEASING TIME : 20TH-26TH 0000 0600 1200 1800

27TH 0000 0600 1200

3.FLOATING TIME : APRX 2HR/EACH

F) SFC G)59058FT AMSL

>> (261800JAN19 - 241600FEB19)

WX OBS BALLOON WITH GPS SONDE

2999/18

1.RELEASING POINT : 382844N1411403E

(ISHINOMAKI-SHI IN MIYAGI)

2.RELEASING TIME : JAN 25TH 1800 2100

26TH 0000 0300 0600 0900 1200 1500

1800 2100

27TH 0000 0300 0600 0900 1200 1500

FEB 01ST 1800 2100

02ND 0000 0300 0600 0900

1200 1500 1800 2100

03RD 0000 0300 0600 0900 1200 1500

08TH 1800 2100

09TH-10TH 0000 0300 0600 0900 1200 1500

1800 2100

11TH 0000 0300 0600 0900 1200 1500

15TH 1800 2100

16TH 0000 0300 0600 0900 1200 1500

1800 2100

17TH 0000 0300 0600 0900 1200 1500

22ND 1800 2100

23RD 0000 0300 0600 0900 1200 1500

1800 2100

24TH 0000 0300 0600 0900 1200 1500

3.FLOATING TIME : 1HR/EACH

4.WX COND : WIND SPEED AT OR BLW 10M/S

F) SFC G)26248FT AMSL

>> (272200JAN19 - 291400JAN19)

ASCENT OF FREE BALLOON

3272/18

1.RELEASING POINT : 331853N1311906E

(HIJUDAI MANEUVERING-AREA,
KUSU-MACHI KUSU-GUN IN OITA)

2.RELEASING DTG : BTN 2200 AND 1200/EACH DAY

3.FLOATING TIME : 2HR

F) SFC G)65600FT AMSL

(111530DEC18 - 111730JAN19)

ASCENT OF FREE BALLOON WITH RAWIN SONDE

3287/18

1.RELEASING POINT : 361555N1391206E (ISESAKI-SHI IN GUMMA)

2.RELEASING TIME : 2018 DEC 12TH

1530 1630 1730 1830 1930 2030 2130 2230 2330

2018 DEC 13TH-2019 JAN 10TH

0030 0130 0230 0330 0430 0530 0630 0730 0830

0930 1030 1130 1230 1330 1430 1530 1630 1730

1830 1930 2030 2130 2230 2330

2019 JAN 11TH

0030 0130 0230 0330 0430 0530 0630 0730 0830

0930 1030 1130 1230 1330 1430

3.FLOATING TIME : APRX 3HR/EACH

F) SFC G)114835FT AMSL

CONTINUED

149 / 164

NOTAM LIST

Period : 150000DEC18 - 312359DEC99

>> (102330JAN19 - 221430FEB19)

WX OBS BALLOON WITH SONDE:

3435/18

1.RELEASING POINT, DATE AND TIME
(OVER THE PACIFIC OCEAN)

(A) RELEASING POINT:

WI THE AREA BOUNDED BY FLW POINTS

3130N13630E 3130N13730E

2100N13730E 2100N13630E

RELEASING DATE AND TIME:

JAN 10TH 2330

11TH-19TH 1130 2330

20TH 1130

(B) RELEASING POINT:

WI THE AREA BOUNDED BY FLW POINTS

3300N14230E 2800N14900E 2100N15300E

2100N14900E 3200N14200E

RELEASING DATE AND TIME:

FEB 11TH 2330

12TH-21ST 1130 2330

22ND 1130

2.FLOATING TIME: 3HR/EACH

F) SFC G)78744FT AMSL

>> (172200DEC18 - 190330DEC18)

ASCENT OF FREE BALLOON

3451/18

1.RELEASING POINT: 431530N1445939E

(YOUSUBETSU MANEUVERING AREA)

2.RELEASING DTG : 17TH 2200

18TH 0200 2200

19TH 0200

3.FLOATING TIME : 1HR30MIN/EACH

F) SFC G)60000FT AMSL

>> (172130DEC18 - 190900DEC18)

ASCENT OF FREE BALLOON

3452/18

1.RELEASING POINT: 431530N1445939E

(YOUSUBETSU MANEUVERING AREA)

2.RELEASING DTG : 17TH 2130

18TH 0000 0100 0310 0440 0600 2130

19TH 0000 0100 0310 0440 0600

3.FLOATING TIME : 3HR/EACH

F) SFC G)66000FT AMSL

> (132120DEC18 - 151137DEC18)

WX OBS BALLOON WITH SONDE

3455/18

1.RELEASING POINT : 262954N1275038E

(ONNA-SON KUNIGAMI-GUN IN OKINAWA)

2.RELEASING TIME : 13TH 2120

15TH 0907

F) SFC G)82025FT AMSL

NOTAM LIST

Period : 150000DEC18 - 312359DEC99

(182200DEC18 - 190730DEC18) (192200DEC18 - 200730DEC18) (202200DEC18 - 210730DEC18)

FRNG EXER

2041/18

(S OF NOJIMAZAKI)

1. AT OR BLW 9000FT AMSL, BOUNDED BY FLW POINTS,
343512N1401648E 343319N1402000E
342219N1401039E 343112N1400748E

2. AT OR BLW 12000FT AMSL, BOUNDED BY FLW POINTS,
343319N1402000E 342100N1404036E
335547N1401908E 342219N1401039E

3. AT OR BLW 50000FT AMSL, BOUNDED BY FLW POINTS,
342100N1404036E 340812N1410148E
334412N1402248E 335547N1401908E

F) SFC G)50000FT AMSL

(182200DEC18 - 190730DEC18) (192200DEC18 - 200730DEC18) (202200DEC18 - 210730DEC18)

FRNG EXER

2042/18

AREA : WI A RADIUS OF 25NM OF 311414N1442648E

F) SFC G)50000FT AMSL

>> (192300DEC18 - 200800DEC18) (202300DEC18 - 210800DEC18) (212300DEC18 - 220800DEC18)

FRNG EXER

2706/18

(S OF NOJIMAZAKI)

1. AT OR BLW 9000FT AMSL, BOUNDED BY FLW POINTS,
343512N1401648E 343319N1402000E
342219N1401039E 343112N1400748E

2. AT OR BLW 12000FT AMSL, BOUNDED BY FLW POINTS,
343319N1402000E 342100N1404036E
335547N1401908E 342219N1401039E

3. AT OR BLW 50000FT AMSL, BOUNDED BY FLW POINTS,
342100N1404036E 340812N1410148E
334412N1402248E 335547N1401908E

F) SFC G)50000FT AMSL

>> (192300DEC18 - 200800DEC18) (202300DEC18 - 210800DEC18) (212300DEC18 - 220800DEC18)

FRNG EXER

2707/18

AREA : WI A RADIUS OF 25NM OF 311414N1442648E

F) SFC G)50000FT AMSL

>> (222300DEC18 - 230800DEC18) (232300DEC18 - 240800DEC18) (242300DEC18 - 250800DEC18)
(252300DEC18 - 260800DEC18) (262300DEC18 - 270800DEC18) (272300DEC18 - 280800DEC18)
(282300DEC18 - 290800DEC18) (292300DEC18 - 300800DEC18) (302300DEC18 - 310800DEC18)

REF AIP SUP 163/18 ITEM 2

2760/18

FRNG TESTS BY JAPAN COAST GUARD WILL BE CONDUCTED

F) SFC G)9843FT AMSL

>> (150159DEC18 - 150800DEC18)

VOLCANIC ACTIVITY INFO

3539/18

SAKURAJIMA(AIRA CALDERA)

PSN/313533N1303924E(REF AIP ENR5.3-23)

VA CLD OBS AT 0110

WI N3133 E13037 - N3137 E13039 - N3134 E13044 -

N3130 E13042 - N3133 E13037

SFC/FL130

F) SFC G)FL130

OTR

(261730MAR07 - PERM)

IN ORDER TO ELIMINATE AIRCRAFT TRANSMITTING DUPLICATE
POSITION REPORTS AT JAPAN/UNITED STATES AND JAPAN/PHILIPPINES FIR
BOUNDARY, THE FOLLOWING PROCEDURES WILL BE USED:

1544/07

- 1(1) IN CASE OF ENTERING FUKUOKA FIR, THE BOUNDARY POSITION
REPORTS SHALL BE ADDRESSED TO TOKYO RADIO.
- (2) IN CASE OF ENTERING ANCHORAGE/OAKLAND FIR, THE BOUNDARY
POSITION REPORTS SHALL BE ADDRESSED TO SAN FRANCISCO ARINC.
- (3) IN CASE OF ENTERING MANILA FIR, THE BOUNDARY POSITION REPORTS
SHALL BE ADDRESSED TO MANILA RADIO.
- 2 ALSO JAPAN CIVIL AVIATION BUREAU REQUIREMENTS FOR FIR
BOUNDARY POSITION REPORTS ARE AS FOLLOWS:
 - (1) BOUNDARY FIXES THAT ARE COMPULSORY REPORTING POINTS.
 - (2) WHEN REQUESTED BY ATC.

RJCG / ACC / Sapporo ACC

ATC

>> (211300JAN19 - 211700JAN19)

HACHINOHE AIR-RTE-SURVEILLANCE RADAR-U/S DUE TO MAINT

0054/18

>> (101300JAN19 - 102030JAN19)

OGA OCEANIC-RTE-SURVEILLANCE RADAR-U/S DUE TO MAINT

0055/18

RJTG / ACC / Tokyo ACC

ATC

>> (191430DEC18 - 192030DEC18)

HACHIJO OCEANIC-RTE-SURVEILLANCE RADAR-U/S DUE TO MAINT

0058/18

>> (171400DEC18 - 171800DEC18)

JOBONZAN AIR-RTE-SURVEILLANCE RADAR-U/S DUE TO MAINT

0057/18

>> (261330FEB19 - 261500FEB19) (262000FEB19 - 262130FEB19)

HIRATA AIR-RTE-SURVEILLANCE RADAR-U/S DUE TO MAINT

0063/18

RJDG / ACC / Fukuoka ACC

NIL

RJTD / CAB / Tokyo City

RST

(050500DEC18 - 020754JAN19)

AEROBATICS:

0535/18

- 1.FLT AREA : CIVIL TRAINING AND TESTING AREA CS3
(REF AIP PAGE ENR5.3-18)
- 2.USING ACFT : E300
- 3.DAY AND TIME: (1) 2018 DEC: 09TH 16TH 23RD 24TH 30TH
2019 JAN: 01ST
0000/SS
(2) 2018 DEC: 05TH 08TH 12TH 15TH 19TH 22ND 26TH
29TH
2019 JAN: 02ND
0500/SS
- 4.RMK : VMC ONLY
- F) SFC G)3000FT AMSL

>> (050500JAN19 - 030835FEB19)

AEROBATICS:

0572/18

- 1.FLT AREA : CIVIL TRAINING AND TESTING AREA CS3
(REF AIP PAGE ENR5.3-18)
- 2.USING ACFT : E300
- 3.DAY AND TIME: (1) JAN: 06TH 13TH 14TH 20TH 27TH
FEB: 03RD
0000/SS
(2) JAN: 05TH 09TH 12TH 16TH 19TH 23RD 26TH 30TH
FEB: 02ND
0500/SS
- 4.RMK : VMC ONLY
- F) SFC G)3000FT AMSL

(082200SEP18 - 091230SEP19)

WX OBS BALLOON WITH SONDE

0434/18

- 1.RELEASING POINT : 344019N1350942E
(APRX QTE/307DEG 7170M FM RJBE APR)
- 2.RELEASING TIME : 08TH 2200 2300
09TH 0000 0100 0200 0300 0400 0500
0600 0700 0800 0900 1000
- 3.FLOATING TIME : 150MIN/EACH
- F) SFC G)82025FT AMSL

(142156DEC18 - 150816DEC18) (152156DEC18 - 160816DEC18) (212156DEC18 - 220816DEC18)

(222156DEC18 - 230816DEC18) (232156DEC18 - 240816DEC18)

MAX 10 HOT-AIR BALLOONS:

0494/18

- 1.EXP FLT AREA : BOUNDED BY FLW POINTS
315513N1305607E 315513N1311107E
314013N1311107E 314013N1305607E
- 2.TKOF PT : 314730N1310545E
(MIYAKONOJO-SHI IN MIYAZAKI)
- 3.FLT TIME : HJ
- 4.CHARACTERISTICS: DIAMETER/MAX 25M (TEAR DROP TYPE)
TOTAL-WT/MAX 530KG COLOR/VARIOUS
- 5.WX COND : VMC ONLY
- F) SFC G)2500FT AMSL

NOTAM LIST

Period : 150000DEC18 - 312359DEC99

>> (022211JAN19 - 030843JAN19) (032211JAN19 - 040843JAN19) (042211JAN19 - 050843JAN19)
 (052211JAN19 - 060843JAN19) (112211JAN19 - 120843JAN19) (122211JAN19 - 130843JAN19)
 (132211JAN19 - 140843JAN19) (182211JAN19 - 190843JAN19) (192211JAN19 - 200843JAN19)
 (252211JAN19 - 260843JAN19) (262211JAN19 - 270843JAN19)

MAX 10 HOT-AIR BALLOONS:

0495/18

1.EXP FLT AREA : BOUNDED BY FLW POINTS
 315513N1305607E 315513N1311107E
 314013N1311107E 314013N1305607E
 2.TKOF PT : 314730N1310545E
 (MIYAKONOJO-SHI IN MIYAZAKI)
 3.FLT TIME : HJ
 4.CHARACTERISTICS: DIAMETER/MAX 25M (TEAR DROP TYPE)
 TOTAL-WT/MAX 530KG COLOR/VARIOUS
 5.WX COND : VMC ONLY
 F) SFC G)2500FT AMSL

>> (102155JAN19 - 110741JAN19) (112155JAN19 - 120741JAN19) (122155JAN19 - 130741JAN19)
 (132155JAN19 - 140741JAN19)

HOT-AIR BALLOONS:

0521/18

1.FLT AREA: BOUNDED BY FLW POINTS
 3745N13936E 3745N14005E 3704N14010E
 3657N14004E 3657N13954E
 (AROUND KITAKATA-SHI IN FUKUSHIMA)
 2.NUMBER : APRX 5
 3.CHARACTERISTICS: DIAMETER/MAX 20M, HGT/MAX 25M,
 (TEAR-DROP OR FIG TYPE)
 TOTAL-WT/MAX 600KG, COLOR/VARIOUS
 4.WX COND: VMC ONLY
 F) SFC G)6500FT AMSL

(142157DEC18 - 150807DEC18) (152157DEC18 - 160807DEC18) (162157DEC18 - 170807DEC18)
 (172157DEC18 - 180807DEC18) (182157DEC18 - 190807DEC18) (192157DEC18 - 200807DEC18)
 (202157DEC18 - 210807DEC18) (212157DEC18 - 220807DEC18) (222157DEC18 - 230807DEC18)
 (232157DEC18 - 240807DEC18) (242157DEC18 - 250807DEC18) (252157DEC18 - 260807DEC18)
 (262157DEC18 - 270807DEC18) (272157DEC18 - 280807DEC18) (282157DEC18 - 290807DEC18)
 (292157DEC18 - 300807DEC18) (302157DEC18 - 310807DEC18)

MAX 10 HOT AIR BALLOONS:

0530/18

1.ALT/FLT AREA:
 AROUND MIYOSHI-SHI,AKITAKATA-SHI,SERA-CHO SERA-GUN IN HIROSHIMA
 BOUNDED BY FLW POINTS
 (1)AT OR BLW 6000FT AMSL
 345600N1324000E 345600N1331000E 343700N1331000E 343700N1324721E
 343304N1323027E 343200N1323000E 344257N1322845E
 (2)AT OR BLW 3000FT AMSL
 343304N1323027E 343700N1324721E 343700N1331000E 343400N1331000E
 343200N1325700E 343200N1325537E 343535N1325348E 343200N1324329E
 343200N1323000E
 (3)AT OR BLW 2300FT AMSL
 343200N1325700E 343400N1331000E 343000N1331000E
 (4)AT OR BLW 2200FT AMSL
 343200N1324329E 343535N1325348E 343200N1325537E

2.CHARACTERISTICS:
 DIAMETER/20M HGT/25M WT/600KG SHAPE/TEAR-DROP TYPE COLOR/VARIOUS

3.FLT TIME:
 HJ

4.WX COND:
 VMC ONLY
 F) SFC G)6000FT AMSL

NOTAM LIST

Period : 150000DEC18 - 312359DEC99

(142133DEC18 - 150736DEC18) (152133DEC18 - 160736DEC18) (162133DEC18 - 170736DEC18)
 (172133DEC18 - 180736DEC18) (182133DEC18 - 190736DEC18) (192133DEC18 - 200736DEC18)
 (202133DEC18 - 210736DEC18) (212133DEC18 - 220736DEC18) (222133DEC18 - 230736DEC18)
 (232133DEC18 - 240736DEC18) (242133DEC18 - 250736DEC18) (252133DEC18 - 260736DEC18)
 (262133DEC18 - 270736DEC18) (272133DEC18 - 280736DEC18) (282133DEC18 - 290736DEC18)
 (292133DEC18 - 300736DEC18) (302133DEC18 - 310736DEC18)

HOT AIR BALLOONS:

0533/18

1. TKOF SITE : 361300N1394200E (TOCHIGI-SHI)
2. FLT AREA : BOUNDED BY FLW POINTS
 362500N1390500E 362500N1401500E 361000N1401500E
 360000N1395500E 360000N1392500E 361500N1390000E
 362000N1390000E
3. FLT TIME : HJ
4. NUMBER OF FLT : APRX 30
5. CHARACTERISTICS: DIAMETER/17M HGT/24M TOTAL-WT/500KG
 SHAPE/TEAR DROP TYPE COLOR/VARIOUS
6. WX COND : VMC ONLY
- F) SFC G)3500FT AMSL

(142144DEC18 - 150300DEC18) (152144DEC18 - 160300DEC18) (212144DEC18 - 220300DEC18)
 (222144DEC18 - 230300DEC18) (232144DEC18 - 240300DEC18) (282144DEC18 - 290300DEC18)
 (292144DEC18 - 300300DEC18)

MAX 15 HOT AIR BALLOONS:

0543/18

- 1.FLT AREA : BOUNDED BY FLW POINTS
 345500N1360200E 345500N1361600E 344500N1361600E
 343500N1360900E 343500N1360200E
 (AROUND IGA-SHI IN MIE)
- 2.FLT TIME : SR/0300
- 3.CHARACTERISTICS : DIAMETER/15-20M HGT/20M SHAPE/TEAR-DROP TYPE
 TOTAL-WT/MAX 600KG COLOR/VARIOUS
- 4.WX COND : VMC ONLY
- F) SFC G)4000FT AMSL

(302103NOV18 - 300741DEC18)

MAX 10 HOT-AIR BALLOONS:

0544/18

- 1.FLT AREA : BOUNDED BY FLW POINTS
 364000N1395900E 364000N1403500E 363110N1403500E
 362420N1402345E 361700N1401900E 361700N1395900E
 (AROUND MOTEGI-MACHI HAGA-GUN IN TOCHIGI)
- 2.FLT TIME : NOV 30TH DEC 01ST 07TH 08TH 14TH 15TH 21ST-23RD
 28TH 29TH SR/0100
 DEC 01ST 02ND 08TH 09TH 15TH 16TH 22ND-24TH
 29TH 30TH 0530/SS
- 3.CHARACTERISTICS : DIAMETER/MAX 20M HGT/MAX 25M TOTAL-WT/MAX 600KG
 SHAPE/TEAR DROP TYPE COLOR/VARIOUS
- 4.WX COND : VMC ONLY
- F) SFC G)4000FT AMSL

> (131800DEC18 - 271700DEC18)

WX OBS BALLOON WITH SONDE

0551/18

- 1.RELEASING POINT : 343707N1355051E
 (TENRI-SHI IN NARA)
- 2.RELEASING TIME : 13TH
 1800 2100
 14TH-26TH
 0000 0300 0600 0900
 1200 1500 1800 2100
 27TH
 0000 0300 0600
 0900 1200 1500
- 3.FLOATING TIME : APRX 120MIN/EACH
- F) SFC G)49213FT AMSL

NOTAM LIST

Period : 150000DEC18 - 312359DEC99

(142140DEC18 - 150705DEC18) (152140DEC18 - 160705DEC18) (162140DEC18 - 170705DEC18)
 (172140DEC18 - 180705DEC18) (182140DEC18 - 190705DEC18) (192140DEC18 - 200705DEC18)
 (202140DEC18 - 210705DEC18) (212140DEC18 - 220705DEC18) (222140DEC18 - 230705DEC18)
 (232140DEC18 - 240705DEC18) (242140DEC18 - 250705DEC18) (252140DEC18 - 260705DEC18)
 (262140DEC18 - 270705DEC18) (272140DEC18 - 280705DEC18) (282140DEC18 - 290705DEC18)
 (292140DEC18 - 300705DEC18) (302140DEC18 - 310705DEC18)

MAX 15 HOT-AIR BALLOONS:

0552/18

1.FLT AREA :BOUNDED BY FLW POINTS

4340N14200E 4315N14200E 4309N14210E

4309N14250E 4340N14250E

(AROUND NAKAFURANO-CHO AND KAMIFURANO-CHO SORACHI-GUN,
 BIEI-CHO KAMIKAWA-GUN,FURANO-SHI IN HOKKAIDO)

2.FLT TIME : HJ

3.CHARACTERISTICS : DIAMETER/MAX 25M HGT/MAX 30M (TEAR-DROP TYPE)

TOTAL-WT/MAX 900KG COLOR/VARIOUS

4.WX COND : VMC ONLY

F) SFC G)5000FT AMSL

>> (131800FEB19 - 201600FEB19)

WX OBS BALLOON WITH SONDE

0554/18

1.RELEASING POINT : 344822N1354504E

(KYOTANABE-SHI IN KYOTO)

2.RELEASING TIME : 13TH 1800 2100

14TH-19TH 0000 0300 0600 0900 1200 1500

1800 2100

20TH 0000 0300 0600 0900 1200 1500

3.FLOATING TIME : APRX 60MIN/EACH

F) SFC G)26248FT AMSL

>> (181800JAN19 - 231700JAN19)

WX OBS BALLOON WITH GPS SONDE

0556/18

1.RELEASING POINT : 344231N1345739E

(AKASHI-SHI IN HYOGO)

2.RELEASING TIME : JAN 18TH 1800 2100

19TH-22ND 0000 0300 0600 0900 1200 1500

1800 2100

23RD 0000 0300 0600 0900 1200 1500

3.FLOATING TIME : APRX 2HR/EACH

F) SFC G)49215FT AMSL

>> (311800JAN19 - 071600FEB19)

WX OBS BALLOON WITH GPS SONDE

0557/18

1.RELEASING POINT : 352935N1353544E

(TAKAHAMA-CHO OI-GUN IN FUKUI)

2.RELEASING TIME : JAN 31ST 1800 2100

FEB 01ST-06TH 0000 0300 0600 0900 1200 1500

1800 2100

07TH 0000 0300 0600 0900 1200 1500

3.FLOATING TIME : APRX 60MIN/EACH

F) SFC G)26248FT AMSL

NOTAM LIST

Period : 150000DEC18 - 312359DEC99

(142140DEC18 - 150210DEC18) (152140DEC18 - 160210DEC18) (212140DEC18 - 220210DEC18)
(222140DEC18 - 230210DEC18) (232140DEC18 - 240210DEC18) (282140DEC18 - 290210DEC18)
(292140DEC18 - 300210DEC18)

MAX 5 HOT-AIR BALLOONS:

0558/18

1.TKOF SITE : 362611.2N1374948.9E
(MATSUKAWA-MURA KITAAZUMI-GUN IN NAGANO)
2.FLT AREA : BOUNDED BY FLW POINTS
364011.1N1374448.9E 364011.1N1380948.8E
361511.3N1380948.8E 361511.3N1374448.9E
3.FLT TIME : SR/0210
4.CHARACTERISTICS : DIAMETER/17M HGT/25M TOTAL-WT/MAX 600KG
SHAPE/TEAR-DROP COLOR/VARIOUS
5.WX COND : VMC ONLY
F) SFC G)10000FT AMSL

(142140DEC18 - 150741DEC18) (152140DEC18 - 160741DEC18) (212140DEC18 - 220741DEC18)
(222140DEC18 - 230741DEC18) (232140DEC18 - 240741DEC18) (282140DEC18 - 290741DEC18)
(292140DEC18 - 300741DEC18)

MAX 5 HOT-AIR BALLOONS:

0559/18

1.TKOF SITE : 354811.5N1375748.9E
(INA-SHI IN NAGANO)
2.FLT AREA/ALT :
(1)BOUNDED BY FLW POINTS / ALT AT OR BLW 11000FT AMSL
360011N1381549E 360011N1383949E 353012N1383949E
353017N1374229E 354507N1372949E 355314N1372949E
355314N1380249E
(2)BOUNDED BY FLW POINTS / ALT AT OR BLW 7000FT AMSL
355814N1372949E 355814N1380249E 360411N1380249E
360411N1381549E 360011N1381549E 355314N1380249E
355314N1372949E
3.FLT TIME : HJ
4.CHARACTERISTICS : DIAMETER/17M HGT/25M TOTAL-WT/MAX 600KG
SHAPE/TEAR-DROP COLOR/VARIOUS
5.WX COND : VMC ONLY
F) SFC G)11000FT AMSL

>> (091800JAN19 - 141600JAN19)

WX OBS BALLOON WITH GPS SONDE

0561/18

1.RELEASING POINT : 342551N1332549E
(FUKUYAMA-SHI IN HIROSHIMA)
2.RELEASING TIME : 09TH 1800 2100
10TH-13TH 0000 0300 0600 0900
1200 1500 1800 2100
14TH 0000 0300 0600 0900
1200 1500

3.FLOATING TIME : 1HR/EACH

F) SFC G)26248FT AMSL

(142037DEC18 - 150841DEC18) (152037DEC18 - 160841DEC18) (162037DEC18 - 170841DEC18)
(172037DEC18 - 180841DEC18) (182037DEC18 - 190841DEC18) (192037DEC18 - 200841DEC18)
(202037DEC18 - 210841DEC18) (212037DEC18 - 220841DEC18) (222037DEC18 - 230841DEC18)
(232037DEC18 - 240841DEC18)

UNMANNED ACFT(HEL):

0462/18

1.FLT AREA: BOUNDED BY FLW POINTS
365024N1380231E 364553N1381252E
364027N1380936E 364519N1375741E
(AROUND NAGANO-SHI)
2.NUMBER : MAX 1
3.CHARACTERISTICS(MAX): LEN/0.5M WID/0.5M WT/1.5KG COLOR/VARIOUS
4.FLT TIME: HJ
F) SFC G)6946FT AMSL

NOTAM LIST

Period : 150000DEC18 - 312359DEC99

(142046DEC18 - 150832DEC18) (152046DEC18 - 160832DEC18) (162046DEC18 - 170832DEC18)
(172046DEC18 - 180832DEC18) (182046DEC18 - 190832DEC18) (192046DEC18 - 200832DEC18)
(202046DEC18 - 210832DEC18) (212046DEC18 - 220832DEC18) (222046DEC18 - 230832DEC18)
(232046DEC18 - 240832DEC18) (242046DEC18 - 250832DEC18) (252046DEC18 - 260832DEC18)
(262046DEC18 - 270832DEC18) (272046DEC18 - 280832DEC18) (282046DEC18 - 290832DEC18)
(292046DEC18 - 300832DEC18) (302046DEC18 - 310832DEC18) (312046DEC18 - 010832JAN19)
(012046JAN19 - 020832JAN19)

UNMANNED ACFT(HEL):

0474/18

1.FLT AREA: BOUNDED BY FLW POINTS

362616N1372829E 363139N1373317E 363153N1374939E

360220N1375020E 360228N1372819E

(AROUND TOYAMA-SHI,TAKAYAMA-SHI IN GIFU,

OMACHI-SHI AZUMINO-SHI MATSUMOTO-SHI IN NAGANO)

2.NUMBER : MAX 1

3.CHARACTERISTICS: LEN/MAX 0.5M WID/MAX 0.5M WT/MAX 1.5KG
COLOR/VARIOUS

4.FLT TIME: HJ

F) SFC G)11123FT AMSL

(142112DEC18 - 150745DEC18) (152112DEC18 - 160745DEC18) (162112DEC18 - 170745DEC18)
(172112DEC18 - 180745DEC18) (182112DEC18 - 190745DEC18) (192112DEC18 - 200745DEC18)
(202112DEC18 - 210745DEC18) (212112DEC18 - 220745DEC18) (222112DEC18 - 230745DEC18)
(232112DEC18 - 240745DEC18) (242112DEC18 - 250745DEC18) (252112DEC18 - 260745DEC18)
(262112DEC18 - 270745DEC18) (272112DEC18 - 280745DEC18) (282112DEC18 - 290745DEC18)
(292112DEC18 - 300745DEC18) (302112DEC18 - 310745DEC18) (312112DEC18 - 010745JAN19)
(012112JAN19 - 020745JAN19) (022112JAN19 - 030745JAN19) (032112JAN19 - 040745JAN19)
(042112JAN19 - 050745JAN19) (052112JAN19 - 060745JAN19) (062112JAN19 - 070745JAN19)
(072112JAN19 - 080745JAN19) (082112JAN19 - 090745JAN19) (092112JAN19 - 100745JAN19)
(102112JAN19 - 110745JAN19) (112112JAN19 - 120745JAN19) (122112JAN19 - 130745JAN19)
(132112JAN19 - 140745JAN19) (142112JAN19 - 150745JAN19) (152112JAN19 - 160745JAN19)
(162112JAN19 - 170745JAN19) (172112JAN19 - 180745JAN19) (182112JAN19 - 190745JAN19)
(192112JAN19 - 200745JAN19) (202112JAN19 - 210745JAN19) (212112JAN19 - 220745JAN19)
(222112JAN19 - 230745JAN19) (232112JAN19 - 240745JAN19) (242112JAN19 - 250745JAN19)
(252112JAN19 - 260745JAN19) (262112JAN19 - 270745JAN19) (272112JAN19 - 280745JAN19)
(282112JAN19 - 290745JAN19) (292112JAN19 - 300745JAN19) (302112JAN19 - 310745JAN19)

UNMANNED ACFT(HEL):

0519/18

1.FLT AREA: BOUNDED BY FLW POINTS

430403N1410230E 430237N1410219E

430236N1410431E 430303N1410643E

430417N1410617E

(AROUND SAPPORO-SHI,OTARU-SHI,AKAIGAWA-MURA YOICHI-GUN
IN HOKKAIDO)

2.NUMBER : MAX 1

3.CHARACTERISTICS(MAX): LEN/0.35M WID/0.45M WT/0.82KG COLOR/GRAY

4.FLT TIME: HJ

F) SFC G)4594FT AMSL

NOTAM LIST

Period : 150000DEC18 - 312359DEC99

(142120DEC18 - 150746DEC18) (152120DEC18 - 160746DEC18) (162120DEC18 - 170746DEC18)
(172120DEC18 - 180746DEC18) (182120DEC18 - 190746DEC18) (192120DEC18 - 200746DEC18)
(202120DEC18 - 210746DEC18) (212120DEC18 - 220746DEC18) (222120DEC18 - 230746DEC18)
(232120DEC18 - 240746DEC18) (242120DEC18 - 250746DEC18) (252120DEC18 - 260746DEC18)
(262120DEC18 - 270746DEC18) (272120DEC18 - 280746DEC18) (282120DEC18 - 290746DEC18)
(292120DEC18 - 300746DEC18) (302120DEC18 - 310746DEC18)

UNMANNED ACFT(HEL):

0520/18

1.FLT AREA: BOUNDED BY FLW POINTS

362531N1373803E 361709N1373432E 361430N1373624E

361555N1374457E 362608N1374458E

(OVER MATSUMOTO-SHI, AZUMINO-SHI AND

OMACHI-SHI IN NAGANO AND TAKAYAMA-SHI IN GIFU)

2.FLT TIME: HJ

3.NUMBER : MAX 3

4.CHARACTERISTICS: LEN/MAX 0.4M WID/MAX 0.4M WT/MAX 1.5KG

COLOR/WHITE

F) SFC G)11451FT AMSL

NOTAM LIST

Period : 150000DEC18 - 312359DEC99

(091500DEC18 - 091459MAR19)

UNMANNED ACFT(HEL):

0569/18

1.FLT AREA : (1)WI A RADIUS OF 12KM OF 343024N1341827E
(AROUND SHODOSHIMA-CHO SHOZU-GUN IN KAGAWA)
(2)WI A RADIUS OF 12KM OF 342935N1341426E
(AROUND SHODOSHIMA-CHO SHOZU-GUN IN KAGAWA)
(3)WI A RADIUS OF 9KM OF 342825N1340430E
(AROUND TONOSHO-CHO SHOZU-GUN IN KAGAWA)
2.NUMBER : MAX 1
3.CHARACTERISTICS : LEN/0.5M WID/0.6M WT/4.3KG COLOR/VARIOUS
4.RMK : FLT AREA (1) AND (2) ARE INCLUDED IN CS3
F) SFC G)3938FT AMSL

> (150100DEC18 - 150900DEC18)

UNMANNED ACFT(HEL):

0571/18

1.FLT AREA: BOUNDED BY FLW POINTS
(1)WI A RADIUS OF 15KM OF 342426.66N1335157.00E
ALT:2297FT AMSL
(AROUND MARUGAME-SHI,UTAZU-CHO AYAUTA-GUN,
SAKAIDE-SHI,TAKAMATSU-SHI,NAOSHIMA-CHO KAGAWA-GUN
IN KAGAWA,KURASHIKI-SHI,TAMANO-SHI IN OKAYAMA)
(2)WI A RADIUS OF 15KM OF 344047.55N1341552.57E
ALT:2953FT AMSL
(AROUND TONOSHO-CHO SHOZU-GUN IN KAGAWA,OKAYAMA-SHI,
SETOUCHI-SHI,BIZEN-SHI,AKAIWA-SHI,WAKE-CHO WAKE-GUN
IN OKAYAMA,AKO-SHI IN HYOGO)
2.NUMBER : MAX 1
3.CHARACTERISTICS(MAX): LEN/0.5M WID/0.6M WT/4.3KG COLOR/VARIOUS
4.RMK : FLT AREA(1) IS INCLUDED IN CS2-1
FLT AREA(2) IS INCLUDED IN CS3
F) SFC G)2953FT AMSL

(142114DEC18 - 150805DEC18) (152114DEC18 - 160805DEC18) (162114DEC18 - 170805DEC18)
(172114DEC18 - 180805DEC18) (182114DEC18 - 190805DEC18) (192114DEC18 - 200805DEC18)
(202114DEC18 - 210805DEC18) (212114DEC18 - 220805DEC18) (222114DEC18 - 230805DEC18)
(232114DEC18 - 240805DEC18) (242114DEC18 - 250805DEC18) (252114DEC18 - 260805DEC18)
(262114DEC18 - 270805DEC18) (272114DEC18 - 280805DEC18) (282114DEC18 - 290805DEC18)
(292114DEC18 - 300805DEC18) (302114DEC18 - 310805DEC18) (312114DEC18 - 010805JAN19)
(012114JAN19 - 020805JAN19) (022114JAN19 - 030805JAN19) (032114JAN19 - 040805JAN19)
(042114JAN19 - 050805JAN19) (052114JAN19 - 060805JAN19)

GROUP FLT:

0566/18

1.FLT AREA/ALT: (1) BOUNDED BY FLW POINTS
353919N1394526E 353935N1394842E
353806N1394648E 353800N1394529E
(AROUND TOKYO BIG SIGHT,KOTO-KU IN TOKYO)
BLW 1000FT AMSL
(2) BOUNDED BY FLW POINTS
353935N1394842E 353730N1395219E 353659N1395351E
353724N1395842E 353600N1395842E 353615N1395221E
353807N1394801E 353734N1394710E 353806N1394648E
(AROUND TOKYO BIG SIGHT,KOTO-KU IN TOKYO)
BLW 700FT AMSL
2.NUMBER : 5
3.FLT TIME : HJ
4.WX COND : VMC ONLY
5.RMK : IN THIS FLT,THESE ACFT WILL MONITOR ON 131.15MHZ
F) SFC G)1000FT AMSL

OTR

(270100NOV18 - 260700FEB19)

OBST LGT ON POWER LINE TOWER-U/S DUE TO CONST

0534/18

PSN : 342726.0N1335728.4E (NAOSHIMA-CHO KAGAWA-GUN IN KAGAWA)

HGT:537FT AMSL

RMK/1.OBST LGT IN PLACE OF OBST DAY MARKING FOR POWER LINE TOWER

2.OBST LGT IN PLACE OF OBST LGT AND OBST DAY MARKING
FOR POWER LINE

3.OTHER SIDE TOWER

PSN:342721.9N1335630.0E (TAMANO-SHI IN OKAYAMA) HGT:442FT AMSL

F) SFC G)537FT AMSL

(121322MAR18 - PERM)

REF AIC 005/18 ITEM 3(CHANGE TO READ)

0099/18

FOR FURTHER QUESTIONS

CHANGE TO READ

OCEANIC SUPERVISOR TEL:+81-92-608-8890

INSTEAD OF

OCEANIC SUPERVISOR TEL:+81-92-608-9988

(281500MAR18 - PERM)

REF AIRAC AIP AMDT NR4/2018 (CHANGE TO READ)

0102/18

(EFFECTIVE:29 MAR 2018) PAGE ENR3.5-71

3.14.3 FOR FURTHER QUESTIONS

CHANGE TO READ

OCEANIC SUPERVISOR TEL:+81-92-608-8890

INSTEAD OF

OCEANIC SUPERVISOR TEL:+81-92-608-9988

(281500MAR18 - PERM)

REF AIP PAGE ENR3.5-78 (CHANGE TO READ)

0159/18

3.16.9 FOR FURTHER QUESTIONS

CHANGE TO READ

OCEANIC SUPERVISOR TEL:+81-92-608-8890

INSTEAD OF

OCEANIC SUPERVISOR TEL:+81-92-608-9988

(071500NOV18 - PERM)

REF AIRAC AIP AMDT NR17/2018 (CHANGE TO READ)

0510/18

(EFFECTIVE:08 NOV 2018) PAGE ENR3.1-33

LOWER ATS ROUTE/V8

COP(BTN ASAHIKAWA VOR(AWE) AND SAPPORO VOR(SPE))

CHANGE TO READ

COP: AWE 20DME/SPE 38DME

INSTEAD OF

COP: (BLANK)

NOTAM LIST

Period : 150000DEC18 - 312359DEC99

(051500DEC18 - PERM)

REF AIRAC AIP AMDT NR18/2018 (CHANGE TO READ)
(EFFECTIVE:06 DEC 2018) PAGE ENR3.5-7
1.27 IWAKI VOR/DME(IXE VOR/DME)

0536/18

CHANGE TO READ
MEA(FM IXE 46DME TO HAGAR)
10000

INSTEAD OF
MEA(FM IXE 46DME TO HAGAR)
9000

(051500DEC18 - PERM)

REF AIRAC AIP AMDT NR18/2018 (CHANGE TO READ)
(EFFECTIVE:06 DEC 2018) PAGE ENR4.1-6
RADIO NAVIGATION AIDS - EN-ROUTE
IWAKI VOR/DME

0542/18

CHANGE TO READ
RMK
VOR UNUSABLE:
280DEG-310DEG BEYOND 25NM BLW 6000FT.
310DEG-340DEG BEYOND 30NM BLW 8000FT.
340DEG-360DEG BEYOND 35NM BLW 6000FT.

DME UNUSABLE:
230DEG-250DEG BEYOND 35NM BLW 5000FT.
250DEG-280DEG BEYOND 35NM BLW 6000FT.
280DEG-300DEG BEYOND 20NM BLW 6000FT.
300DEG-310DEG BEYOND 25NM BLW 6000FT.
310DEG-330DEG BEYOND 25NM BLW 8000FT.
330DEG-340DEG BEYOND 30NM BLW 8000FT.
340DEG-350DEG BEYOND 30NM BLW 6000FT.
350DEG-360DEG BEYOND 35NM BLW 6000FT.

INSTEAD OF
RMK
UNUSABLE:
135DEG-145DEG BEYOND 35NM BLW 3000FT.
280DEG-285DEG BEYOND 30NM BLW 8000FT.
286DEG-330DEG BEYOND 25NM BLW 8000FT.
331DEG-335DEG BEYOND 35NM BLW 8000FT.

(051500DEC18 - 151500FEB19)

REF AIP SUP 190/18 ITEM 0708 (CHANGE TO READ)
UNMANNED ACFT FLT
CHARACTERISTICS(MAX) LEN,WID,DIAMETER/M WT/KG

0565/18

CHANGE TO READ
HEL
LEN/0.5 WID/0.5 WT/4.3
COLOR/WHITE,BLACK

INSTEAD OF
HEL
LEN/0.3 WID/0.3 WT/1.5
COLOR/WHITE

NOTAM LIST

Period : 150000DEC18 - 312359DEC99

(061127DEC18 - 281500FEB19)

REF AIP SUP 174/18 ITEM 1 (CHANGE TO READ)

0570/18

(3) FALLING OBJECTS:

ESTIMATED TIME OF IMPACT

CHANGE TO READ

(2)2ND STAGE MAIN ENGINE

BETWEEN 12 MIN AND 28 MIN AFTER LAUNCHING

INSTEAD OF

(2)2ND STAGE MAIN ENGINE

BETWEEN 12 MIN AND 24 MIN AFTER LAUNCHING