AIRWAY NO or ROUTE

Q801

ROUTINE or DOCKET NO

23-AAL-28

FROMSTATEFB/FOTOHARPRORFBFELIX

STATE FB/FO RNP 2.00

LEG TYPE

TF

OBSTRUCTION COORDINATES ELEV MSL CONT OBS AC ROC ADJUSTMENTS

 MRA
 MOCA
 PUB
 MAA 45000
 D/D/I 18000
 MEA (1)
 DIRECTION (1)
 MEA (2)
 DIRECTION (2)
 GNSS MEA 18000

COP FIX MRA FIX MCA MTA

SEGMENT REMARKS

NEW SEGMENT.

REQUIRED DME FACILITIES: BTG, CVO, EUG, FJS, LKV, LMT, OED, ONP, UBG

CHANGES-REASONS

FROM STATE FB/FO <u>TO</u> **STATE** FB/FO RNP **LEG TYPE ECTOF FELIX** OR FΒ OR FΒ 2.00 TF

OBSTRUCTION COORDINATES ELEV MSL CONT OBS AC ROC ADJUSTMENTS

 MRA
 MOCA
 PUB
 MAA 45000
 D/D/I 18000
 MEA (1)
 DIRECTION (1)
 MEA (2)
 DIRECTION (2)
 GNSS MEA 18000

COP FIX MRA FIX MCA MTA

SEGMENT REMARKS

NEW SEGMENT.

REQUIRED DME FACILITIES: BTG, CBU, CVO, EUG, FJS, LMT, OED, ONP, UBG

CHANGES-REASONS

AIRWAY NO or ROUTE

Q801

ROUTINE or DOCKET NO

23-AAL-28

FROM STATE FB/FO **ECTOF** OR

<u>TO</u> FΒ WAPTO **STATE** WA

FB/FO FB

<u>RNP</u> 2.00

LEG TYPE

OBSTRUCTION

COORDINATES

<u>MAA</u>

45000

ELEV MSL

CONT OBS

ROC

ADJUSTMENTS

MRA 18000 **MOCA**

<u>PUB</u>

D/D/I 18000 MEA (1)

DIRECTION (1)

MEA (2)

<u>AC</u>

DIRECTION (2)

GNSS MEA

18000

COP

FIX MRA

FIX MCA

MTA

SEGMENT REMARKS

NEW SEGMENT.

REQUIRED DME FACILITIES: BTG, CBU, CVO, CVV, EUG, HQM, LTJ, NUW, OLM, ONP, SEA, TOU, UBG

CHANGES-REASONS

FROM WAPTO **STATE** WA

FB/FO FΒ

TATOOSH (TOU) VORTAC

STATE WA

FB/FO FΒ

<u>RNP</u> 2.00

LEG TYPE TF

OBSTRUCTION

COORDINATES

ELEV MSL

CONT OBS

<u>AC</u>

ROC

ADJUSTMENTS

MRA 18000

MOCA

PUB

<u>MAA</u> 45000

<u>D/D/I</u> 18000 MEA (1)

DIRECTION (1)

MEA (2)

DIRECTION (2)

GNSS MEA

18000

COP

FIX MRA

FIX MCA

MTA

SEGMENT REMARKS

NEW SEGMENT.

REQUIRED DME FACILITIES: CVV, HQM, HUH, NUW, OLM, SEA, TOU

CHANGES-REASONS

AIRWAY NO or ROUTE

Q801

ROUTINE or DOCKET NO

23-AAL-28

OBSTRUCTION

FROM

STATE FB/FO <u>TO</u> WA

FΒ U.S. CANADIAN BORDER **STATE**

FB/FO <u>RNP</u> 2.00

LEG TYPE

TATOOSH (TOU) VORTAC

COORDINATES

<u>MAA</u>

45000

ELEV MSL

CONT OBS

<u>AC</u>

FB

ADJUSTMENTS

MRA 18000 **MOCA**

PUB

D/D/I 18000 MEA (1)

DIRECTION (1)

MEA (2)

DIRECTION (2)

ROC

GNSS MEA 18000

COP

FIX MRA

FIX MCA

MTA

SEGMENT REMARKS

NEW SEGMENT.

REQUIRED DME FACILITIES: CVV, HQM, HUH, NUW, TOU FIX (CYVIC) PLACED ON U.S. FIR/BORDER BOUNDARY.

CHANGES-REASONS

FROM U.S. CANADIAN BORDER **STATE**

FB/FO <u>TO</u> FΒ

MACIE

STATE OP

FB/FO FΒ

<u>RNP</u> 2.00 **LEG TYPE** TF

OBSTRUCTION

COORDINATES

ELEV MSL

CONT OBS

<u>AC</u>

ROC

ADJUSTMENTS

MRA 18000

MOCA

<u>PUB</u>

<u>MAA</u> 45000

D/D/I

MEA (1)

DIRECTION (1)

MEA (2)

DIRECTION (2)

GNSS MEA

18000

COP

FIX MRA FIX MCA **MTA**

SEGMENT REMARKS

NEW SEGMENT.

CHART: GNSS REQUIRED.

FIX (EEVER) PLACED ON U.S. FIR/BORDER BOUNDARY.

CHANGES-REASONS

09/03/24: THIS IS A CORRECTED COPY OF THE FORM APPROVED ON 05/23/24.

1. CHANGED "TO POINT" FROM MACIE AK TO MACIE OP.

AIRWAY NO or ROUTE

Q801

ROUTINE or DOCKET NO

23-AAL-28

FROM STATE FB/FO <u>TO</u> MACIE FΒ LAIRE

<u>AC</u>

FB/FO FB

<u>RNP</u> 2.00

LEG TYPE

OBSTRUCTION

COORDINATES

ELEV MSL

CONT OBS

ROC

STATE

ΑK

ADJUSTMENTS

MRA 18000 **MOCA**

<u>MAA</u> 45000 D/D/I

MEA (1)

MEA (2) **DIRECTION (2)**

GNSS MEA

18000

COP

FIX MRA

FIX MCA

DIRECTION (1)

MTA

SEGMENT REMARKS

NEW SEGMENT.

CHART: GNSS REQUIRED.

CHANGES-REASONS

09/03/24: THIS IS A CORRECTED COPY OF THE FORM APPROVED ON 05/23/24.

<u>PUB</u>

1. CHANGED "FROM POINT" FROM MACIE AK TO MACIE OP.

FROM I AIRF

STATE ΑK

FB/FO

<u>TO</u> **CSMOS** **STATE** OΡ

FB/FO FB

<u>RNP</u> 2.00

LEG TYPE

OBSTRUCTION

COORDINATES

ELEV MSL

CONT OBS

<u>AC</u>

ROC

ADJUSTMENTS

MTA

MRA 18000 **MOCA**

PUB

MAA 45000 D/D/I

MEA (1)

DIRECTION (1)

MEA (2)

DIRECTION (2)

GNSS MEA

18000

COP

FIX MRA FIX MCA

SEGMENT REMARKS

NEW SEGMENT.

CHART: GNSS REQUIRED.

CHANGES-REASONS

09/03/24: THIS IS A CORRECTED COPY OF THE FORM APPROVED ON 05/23/24.

1. CHANGED "TO POINT" FROM CSMOS AK TO CSMOS OP.

AIRWAY NO or ROUTE

Q801

ROUTINE or DOCKET NO

23-AAL-28

FROM CSMOS

STATE FB/FO TO

D/D/I

FΒ JOHNSTONE POINT (JOH) VOR/DME **STATE** ΑK

FB/FO FB

<u>RNP</u> 2.00

LEG TYPE

OBSTRUCTION

COORDINATES

<u>MAA</u>

45000

ELEV MSL

CONT OBS

<u>AC</u>

ROC

ADJUSTMENTS

MRA 18000 **MOCA**

<u>PUB</u>

MEA (1)

DIRECTION (1)

MEA (2)

DIRECTION (2)

GNSS MEA 18000

COP

FIX MRA

FIX MCA

MTA

SEGMENT REMARKS

NEW SEGMENT.

CHART: GNSS REQUIRED.

CHANGES-REASONS

09/03/24: THIS IS A CORRECTED COPY OF THE FORM APPROVED ON 05/23/24.

1. CHANGED "FROM POINT" FROM CSMOS AK TO CSMOS OP.

STATE ΑK

FB/FO

FΒ

ANCHORAGE (TED) VOR/DME

STATE ΑK

FB/FO FΒ

<u>RNP</u> 2.00

LEG TYPE

COORDINATES

ELEV MSL

CONT OBS

<u>AC</u>

OBSTRUCTION

ROC

ADJUSTMENTS

MRA 18000 **MOCA**

JOHNSTONE POINT (JOH) VOR/DME

PUB

MAA 45000 D/D/I

MEA (1)

DIRECTION (1)

MEA (2)

DIRECTION (2)

GNSS MEA

18000

COP

FIX MRA

FIX MCA

MTA

SEGMENT REMARKS

NEW SEGMENT.

CHART: GNSS REQUIRED.

CHANGES-REASONS

AIRWAY NO or ROUTE

09/26/2024

Q801

Digitally signed by **ROUTINE or DOCKET NO**

ALLAN WILL 23-AAL-28

AJV-A423

Sep 04, 2024

OFFICE NAME FLIGHT CHECK DATE PROCESSED IAW TECHNICAL SUPPORT GROUP (AJF-17) MEMO DATED 07/07/2021, SUBJECT: GUIDANCE FOR PROCEDURAL CHANGES REQUIRING FLIGHT INSPECTION/VALIDATION.

MANAGER

OFFICE APPROVED DATE TITLE NAME Digitally signed by

ALLAN WILL

ALLAN WILL

Sep 04, 2024