NAME: CAGMU STATE: NH COUNTRY: US ICAO REGION CODE: K6

LATITUDE/LONGITUDE: 435706.27N/0710557.48W **TYPE**: WP

AIRSPACE DOCKET: FIX TYPE OF ACTION: ESTABLISH

FIX RESTRICTIONS: SPECIAL ONLY

INFORMATION ONLY

HOLDING: HOLDING TYPE OF ACTION: ESTABLISH

PATTERNS:

DIR **IDENT** TYPE RAD/CRS/BRG **CRS** TURN LEG LENGTH HOLDING ALTITUDES TEMPLATES PAT (L OR R) TIME DME **INBOUND** MIN MAX MIN MAX S WP 165.02 345.02 3300 6000

CONTROLLING OBSTRUCTIONS:

PAT AIRSPEED OBSTRUCTION COORDINATES ELEVATION ACCURACY CODE

200 AAO 440103.00N/0711139.00W 2960 4B

PRECIPITOUS TERRAIN ADDITIONS:

PAT SPEED ADDITION

HOLDING RESTRICTIONS:

HOLDING LIMITED TO ESTABLISHED PATTERN(S).

REMARKS:

PAT 1 CONTROLLING OBSTACLE LOCATED 9762 FT INTO SECONDARY AREA

PRECIPITOUS TERRAIN EVALUATION COMPLETED.

FIX USE:

USE TYPE **USE TITLE** PAT **AIRPORT IDENT** STATE **FAC** CITY CONWY (RNAV) FIGOP (RNAV) NH (US) NH (US) NORTH CONWAY SPECIAL DP HM80 SPECIAL DP HM80 NORTH CONWAY SPECIAL IAP COPTER RNAV (GPS) M 010 **08NH NORTH CONWAY** NH (US)

REQUIRED CHARTING: SPECIAL IAP, SPECIAL DP

COMPULSORY REPORTING POINT: NO

RECORD REVISION NUMBER: ORIG DATE OF REVISION: 06/12/2025

INITIATED BY: DATE: ORGANIZATION: NAME:

OFFICE OF PRIMARY RESPONSIBILITY: AJV-A432 NAME: JON NEIDIGH

APPROVED BY: DATE: 05/08/2025 OFFICE: AJV-A432 NAME: JOSEPH ZEDER

SIGNATURE:

NAME: HABOT STATE: NH COUNTRY: US ICAO REGION CODE: K6

LATITUDE/LONGITUDE: 435940.59N/0710805.82W **TYPE**: WP

AIRSPACE DOCKET: FIX TYPE OF ACTION: ESTABLISH

FIX RESTRICTIONS: SPECIAL ONLY

INFORMATION ONLY

HOLDING: HOLDING TYPE OF ACTION:

FIX USE:

USE TYPE USE TITLE FAC PAT AIRPORT IDENT **STATE** CONWY (RNAV) FIGOP (RNAV) COPTER RNAV (GPS) M 010 NORTH CONWAY NORTH CONWAY NH (US) NH (US) SPECIAL DP HM80 SPECIAL DP 08NH SPECIAL IAP HM80 NORTH CONWAY

REQUIRED CHARTING: SPECIAL IAP, SPECIAL DP

COMPULSORY REPORTING POINT: NO

RECORD REVISION NUMBER: ORIG **DATE OF REVISION:** 06/12/2025

INITIATED BY: DATE: ORGANIZATION: NAME:

OFFICE OF PRIMARY RESPONSIBILITY: AJV-A432 NAME: JON NEIDIGH

APPROVED BY: DATE: 05/08/2025 OFFICE: AJV-A432 NAME: JOSEPH ZEDER

SIGNATURE:

NAME: LYNDA STATE: ME COUNTRY: US ICAO REGION CODE: K6

LATITUDE/LONGITUDE: 435751.92N/0704345.56W **TYPE**: WP

AIRSPACE DOCKET: FIX TYPE OF ACTION: ESTABLISH

FIX RESTRICTIONS: SPECIAL ONLY

INFORMATION ONLY

HOLDING: HOLDING TYPE OF ACTION:

FIX USE:

USE TYPEUSE TITLEFACPATAIRPORT IDENTCITYSTATESPECIAL DP
SPECIAL IAPFIGOP (RNAV)
COPTER RNAV (GPS) M 01008NHNORTH CONWAY
NORTH CONWAYNH (US)
NORTH CONWAY

REQUIRED CHARTING: SPECIAL IAP, SPECIAL DP

COMPULSORY REPORTING POINT: NO

RECORD REVISION NUMBER: ORIG **DATE OF REVISION:** 06/12/2025

INITIATED BY: DATE: ORGANIZATION: NAME:

OFFICE OF PRIMARY RESPONSIBILITY: AJV-A432 NAME: JON NEIDIGH

APPROVED BY: DATE: 05/08/2025 OFFICE: AJV-A432 NAME: JOSEPH ZEDER

SIGNATURE:

NAME: NIYIL STATE: NH COUNTRY: US ICAO REGION CODE: K6

LATITUDE/LONGITUDE: 440309.45N/0710836.23W **TYPE**: WP

AIRSPACE DOCKET: FIX TYPE OF ACTION: ESTABLISH

FIX RESTRICTIONS: SPECIAL ONLY

HOLDING: HOLDING TYPE OF ACTION:

INFORMATION ONLY

FIX USE:

 USE TYPE
 USE TITLE
 FAC
 PAT
 AIRPORT IDENT
 CITY
 STATE

 SPECIAL DP
 CONWY (RNAV)
 08NH
 NORTH CONWAY
 NH (US)

 SPECIAL IAP
 FIGOP (RNAV)
 08NH
 NORTH CONWAY
 NH (US)

 SPECIAL IAP
 COPTER RNAV (GPS) M 010
 08NH
 NORTH CONWAY
 NH (US)

REQUIRED CHARTING: SPECIAL IAP, SPECIAL DP

COMPULSORY REPORTING POINT: NO

RECORD REVISION NUMBER: ORIG **DATE OF REVISION:** 06/12/2025

INITIATED BY: DATE: ORGANIZATION: NAME:

OFFICE OF PRIMARY RESPONSIBILITY: AJV-A432 NAME: JON NEIDIGH

APPROVED BY: DATE: 05/08/2025 OFFICE: AJV-A432 NAME: JOSEPH ZEDER

SIGNATURE:

NAME: WASAL STATE: ME **COUNTRY: US ICAO REGION CODE: K6**

LATITUDE/LONGITUDE: 440127.19N/0703516.41W TYPE: WP

AIRSPACE DOCKET: FIX TYPE OF ACTION: NO CHANGE

FIX RESTRICTIONS:

SPECIAL ONLY.

INFORMATION ONLY

HOLDING: HOLDING TYPE OF ACTION: NO CHANGE

PATTERNS:

DIR **IDENT** TYPE RAD/CRS/BRG **CRS TURN** LEG LENGTH HOLDING ALTITUDES TEMPLATES PAT (L OR R) TIME DME **INBOUND** MIN MAX MIN MAX

SE WP 114.88 294.88

2500 4000

CONTROLLING OBSTRUCTIONS:

OBSTRUCTION COORDINATES ELEVATION AIRSPEED **ACCURACY CODE** TOWER (23-000363)

440015.00N/0702524.10W 1362

HOLDING RESTRICTIONS:

HOLDING LIMITED TO ESTABLISHED PATTERN(S).

REMARKS:

PRECIPITOUS TERRAIN EVALUATION COMPLETED.

FIX USE:

USE TYPE USE TITLE FAC PAT **AIRPORT IDENT** CITY STATE WASAL (RNAV)
FIGOP (RNAV)
COPTER RNAV (GPS) M 295
COPTER RNAV (GPS) M 010 SPECIAL DP BRIDGTON ME (US) NH (US) ME (US) ME37 SPECIAL DP NORTH CONWAY 08NH SPECIAL IAP **BRIDGTON** 1 **ME37** SPECIAL IAP NORTH CONWAY **08NH** NH (US)

REQUIRED CHARTING: SPECIAL IAP, SPECIAL DP

COMPULSORY REPORTING POINT: NO

RECORD REVISION NUMBER: 2 DATE OF REVISION: 06/12/2025

REASON FOR REVISION:

ADDED 08NH FIGOP (RNAV) SPECIAL DP AND COPTER RNAV (GPS) M 010 SPECIAL IAP TO FIX USE

INITIATED BY: ORGANIZATION: DATE: NAME:

OFFICE OF PRIMARY RESPONSIBILITY: AJV-A432 **NAME: JON NEIDIGH**

APPROVED BY: **DATE:** 05/08/2025 **OFFICE**: AJV-A432 **NAME:** JOSEPH ZEDER

SIGNATURE: