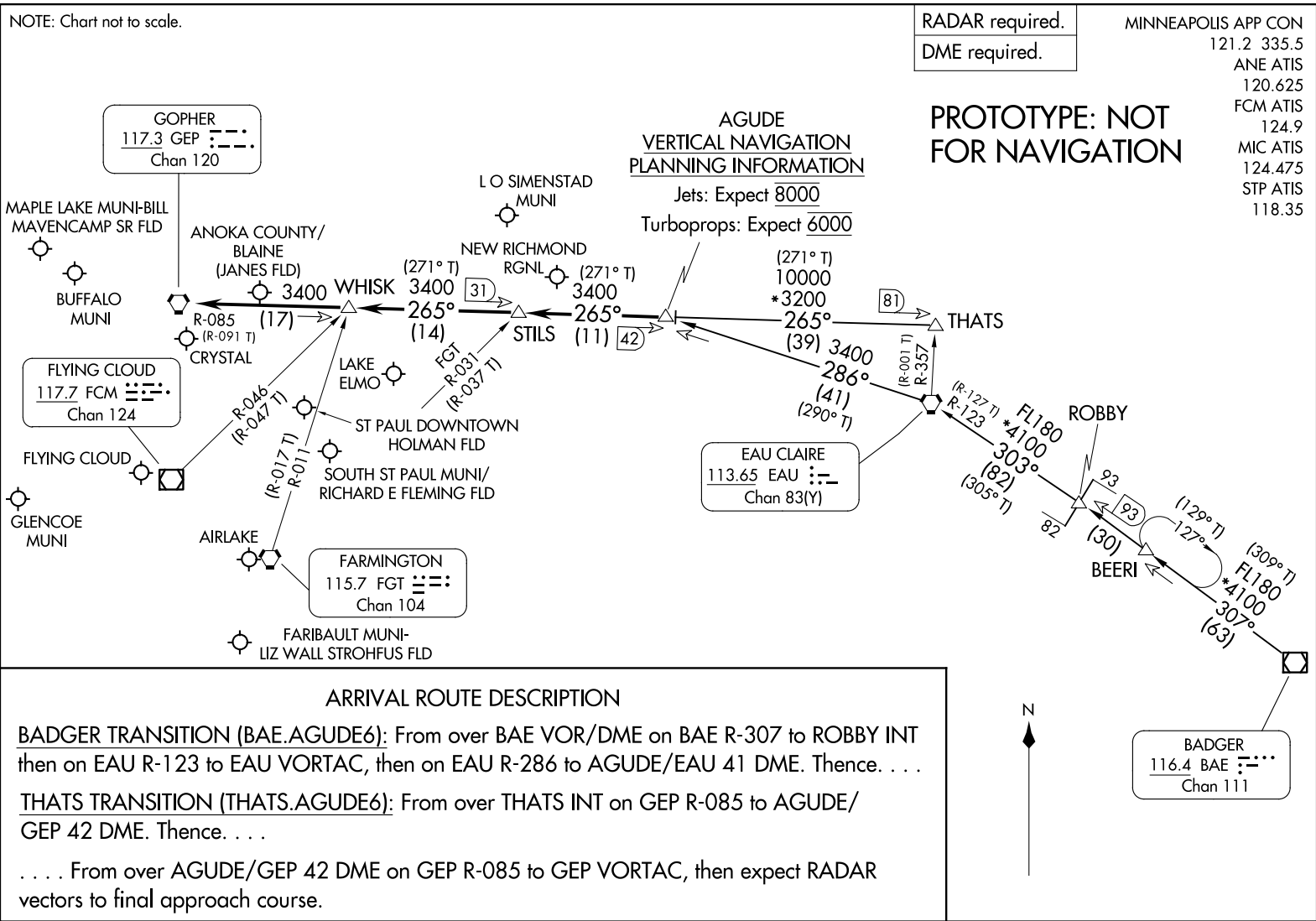


Flight Procedures Cover Page	Task Action: FLIGHT CHECK	Task Type: STAR	Estimated Chart Date: 08/07/2025	APWS Task ID: 4068C9BA1BD444C4A49BBE2D6F5B760B	APWS Project ID: 443F7C795C2D498CA105C56EC0F08D4C
Procedure: STAR AGUDE SIX ST PAUL MN KSTP		Enroute: YES	Specialist: Bradshaw, Henry		Agreement Number:
Airport ID: KSTP			Airport City: ST PAUL		State: MN
Facility ID:	Facility Type:	Flight Inspection Remark Type: New FC Slot			
Procedure Comments: VORMON PROJECT: MSP DECOMMISSIONING REMOVED MSP FROM FIX WHISK AND CHART CONTACT: CONTACT: ALLAN WILL (AJV-A423) (405) 954-6103 03/20/2025 QUALITY 14 CHECKED QUALITY 41 CHECKED					

[illegible]

AGUDE SIX ARRIVAL
(AGUDE.AGUDGE6) FIG



(AGUDE.AGUDGE6) FIG
AGUDE SIX ARRIVAL

AL-263 (FAA)

MINNEAPOLIS-ST PAUL, MINNESOTA

AUTOMATED AL-263 AGUDE ARRIVAL

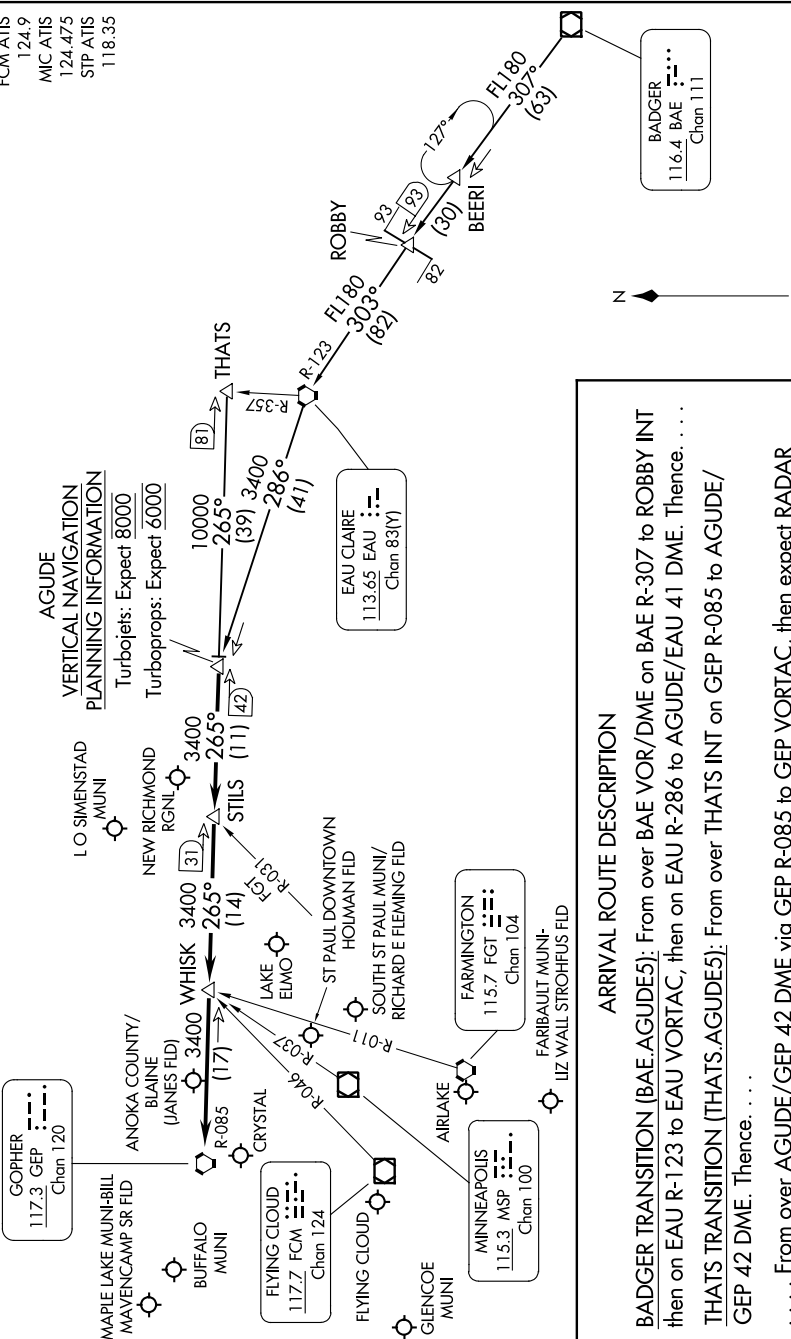
NC-1
20 MAR 2025
COMPILER: CG
REVIEWER:
DBL CHR:
EFF: FIG

NOTE: Chart not to scale.
NOTE: DME and RADAR required.

AGUDE FIVE ARRIVAL

MINNEAPOLIS APP CON
121.2 335.5
ANE ATIS
120.625
FCM ATIS
124.9
MIC ATIS
124.475
STP ATIS
118.35

AGUDE FIVE ARRIVAL



ARRIVAL ROUTE DESCRIPTION

BADGER TRANSITION (BAE:AGUDE5): From over BAE VOR/DME on BAE R-307 to ROBBER INT then on EAU R-123 to EAU VORTAC, then on EAU R-286 to AGUDE/EAU 41 DME. Thence. . .

THATS TRANSITION (THATS:AGUDE5): From over THATS INT on GEP R-085 to AGUDE/ GEP 42 DME. Thence. . .

. . . . From over AGUDE/ GEP 42 DME via GEP R-085 to GEP VORTAC, then expect RADAR vectors to final approach course.

1 OF 6

CTC MADISON APP WITHIN
20 NM ON 120.1 350.3

CTC MILWAUKEE APP WITHIN
20 NM ON 126.5 307.0

BA

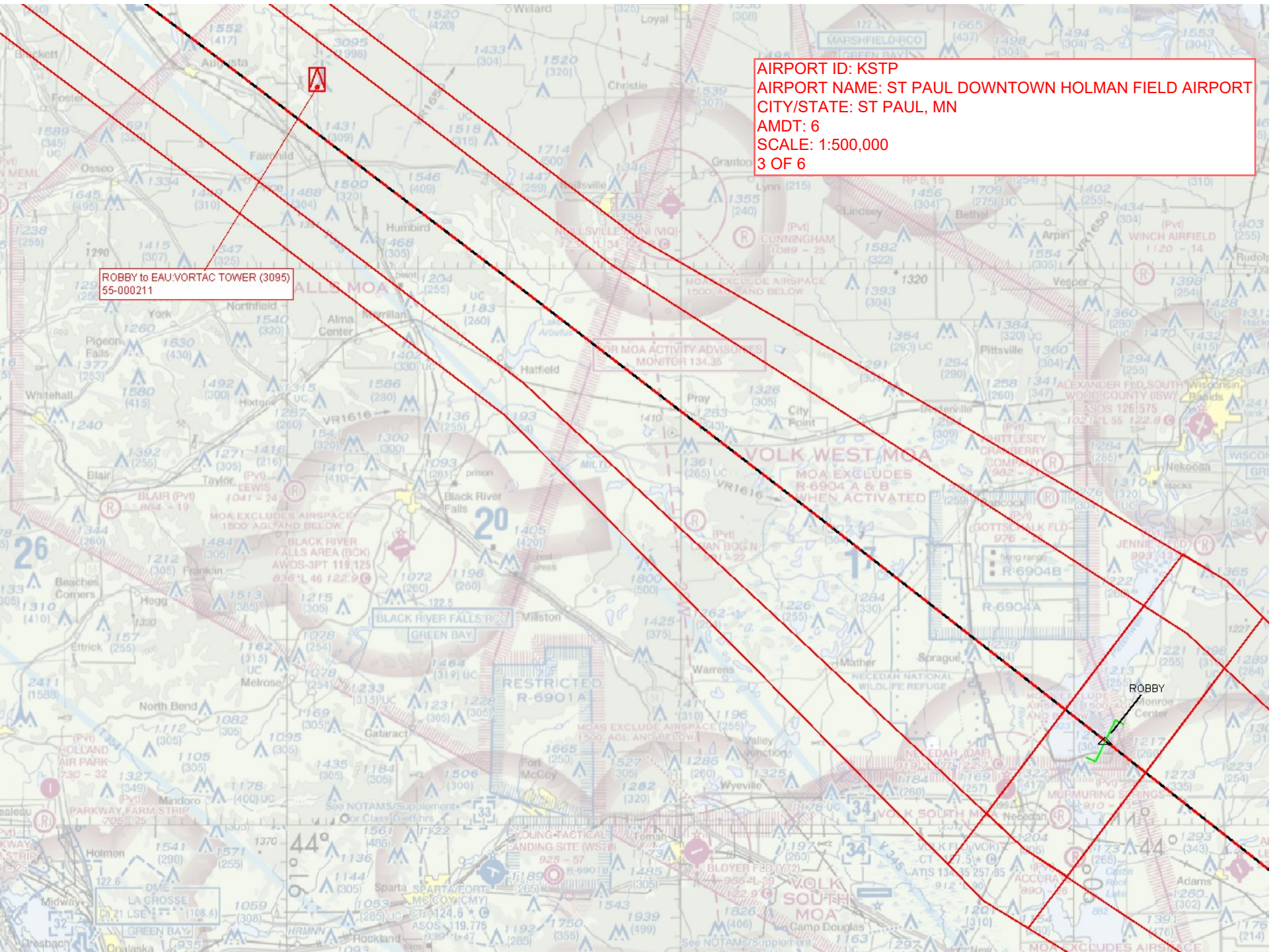
2 OF 6

BEERI to ROBBY TERRAIN+AAO (1513)
TP169261_P_BEERI

BEERI TERRAIN+AAO (1487)
TP_T18P18307

AIRPORT ID: KSTP
AIRPORT NAME: ST PAUL DOWNTOWN HOLMAN FIELD AIRPORT
CITY/STATE: ST PAUL, MN
AMDT: 6
SCALE: 1:500,000
3 OF 6

ROBBY to EAU:VORTAC TOWER (3095)
55-000211



AIRPORT NAME: ST PAUL DOWNTOWN HOLMAN FIELD AIRPORT
CITY/STATE: ST PAUL, MN
AMDT: 6
SCALE: 1:500,000
4 OF 6

CITY/STATE: ST PAUL, MN
AMDT: 6
SCALE: 1:500,000
4 OF 6

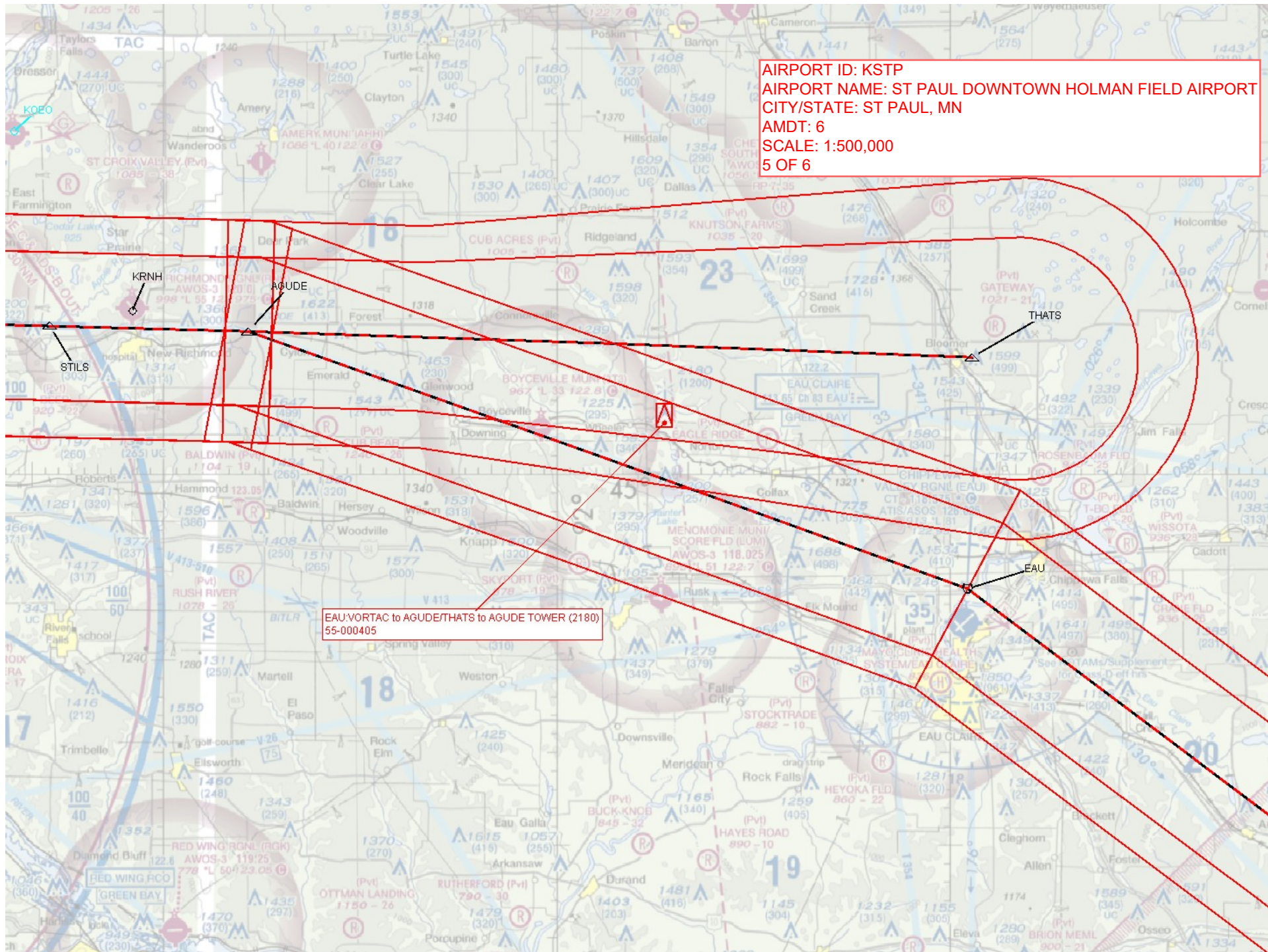
AMDT: 6
SCALE: 1:500,000
4 OF 6

SCALE: 1:500,000
4 OF 6

4 OF 6

ROBBY to EAU:VORTAC TOWER (3095)
55-000211

FOR MOA ACTIVITY ADVISORIES
MONITOR 134.35



6 OF 6

AGUDE to GEP:VORTAC TOWER (2438)
27-000499

EAU:VORTAC to AGUDE/THATS to AGUDE T
55-000405