

Flight Procedures Cover Page	Task Action: FLIGHT CHECK	Task Type: Route	Estimated Chart Date: 04/17/2025	APWS Task ID: 2E92A3CFFCA84C2B8404F87D0C5DD7E9	APWS Project ID: A254523023524134AE4F2753F9BD14DA
Procedure: T553 GSO VORTAC, NC TO EKN VORTAC, WV		Enroute: YES	Specialist: Hardison, Dustin		Agreement Number:
Airport ID:			Airport City:		State:
Facility ID:	Facility Type:	Flight Inspection Remark Type: New FC Slot			
Procedure Comments: AIRWAY STARTING POINT: GREENSBORO (GSO) VORTAC, NC 360244.49N/0795834.94W ROA VOR MON - AIRSPACE DOCKET 24-AEA-2 Contact Rake McGraw, AJV-A422(405)597-8711					



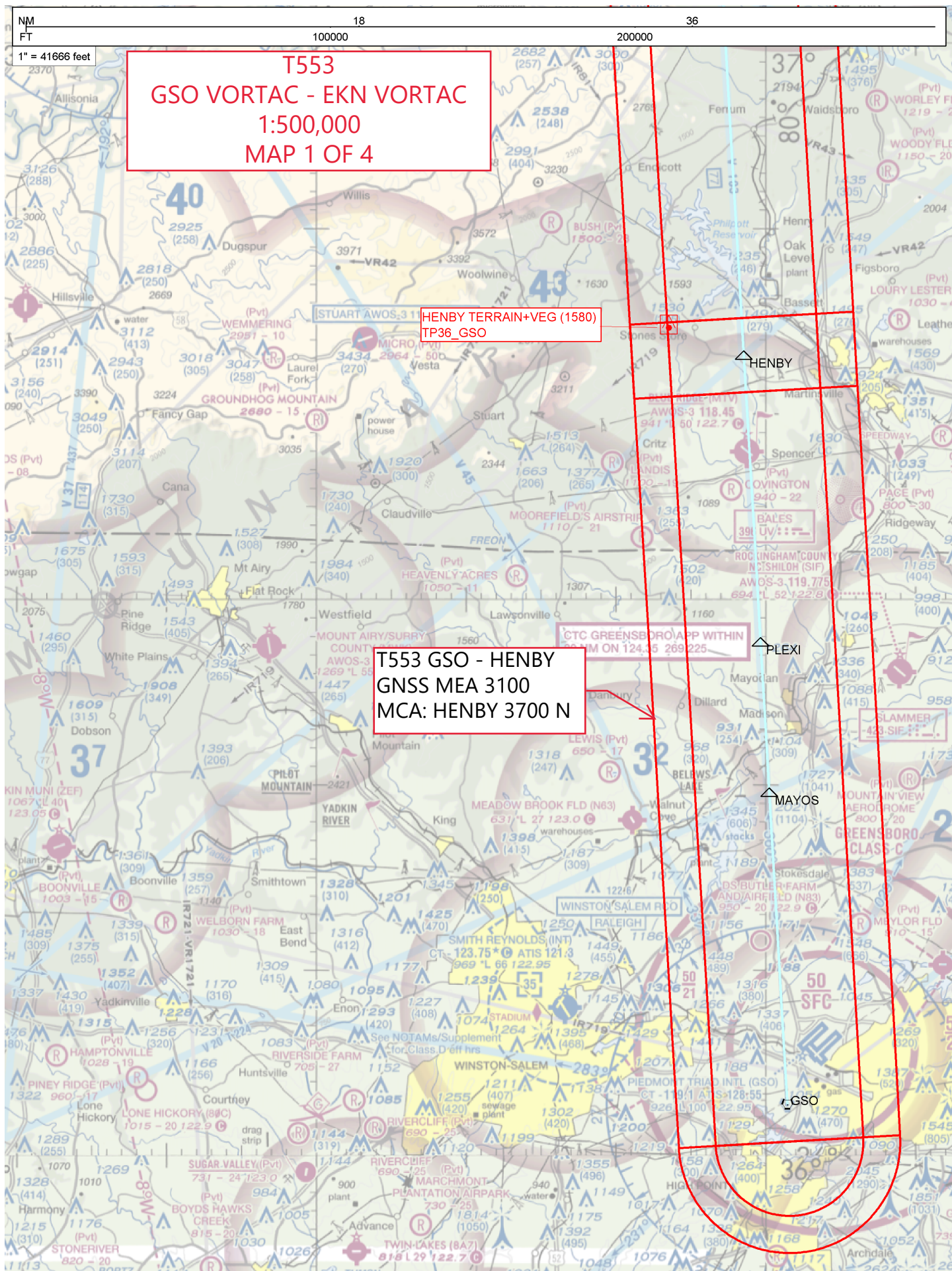
[illegible]

1" = 41666 feet

T553
GSO VORTAC - EKN VORTAC
1:500,000
MAP 1 OF 4

HENBY TERRAIN+VEG (1580)
TP36_GSO

T553 GSO - HENBY
GNSS MEA 3100
MCA: HENBY 3700 N



NM
FT

18

36

100000

200000

1" = 41666 feet

T553
GSO VORTAC - EKN VORTAC
1:500,000
MAP 2 OF 4

CTC/ROANOKE/APP/WITHIN
20 NM FOR RWY 6 ON
118.15-339.8 (235°-074°)
126.9 339.8 (075°-234°)

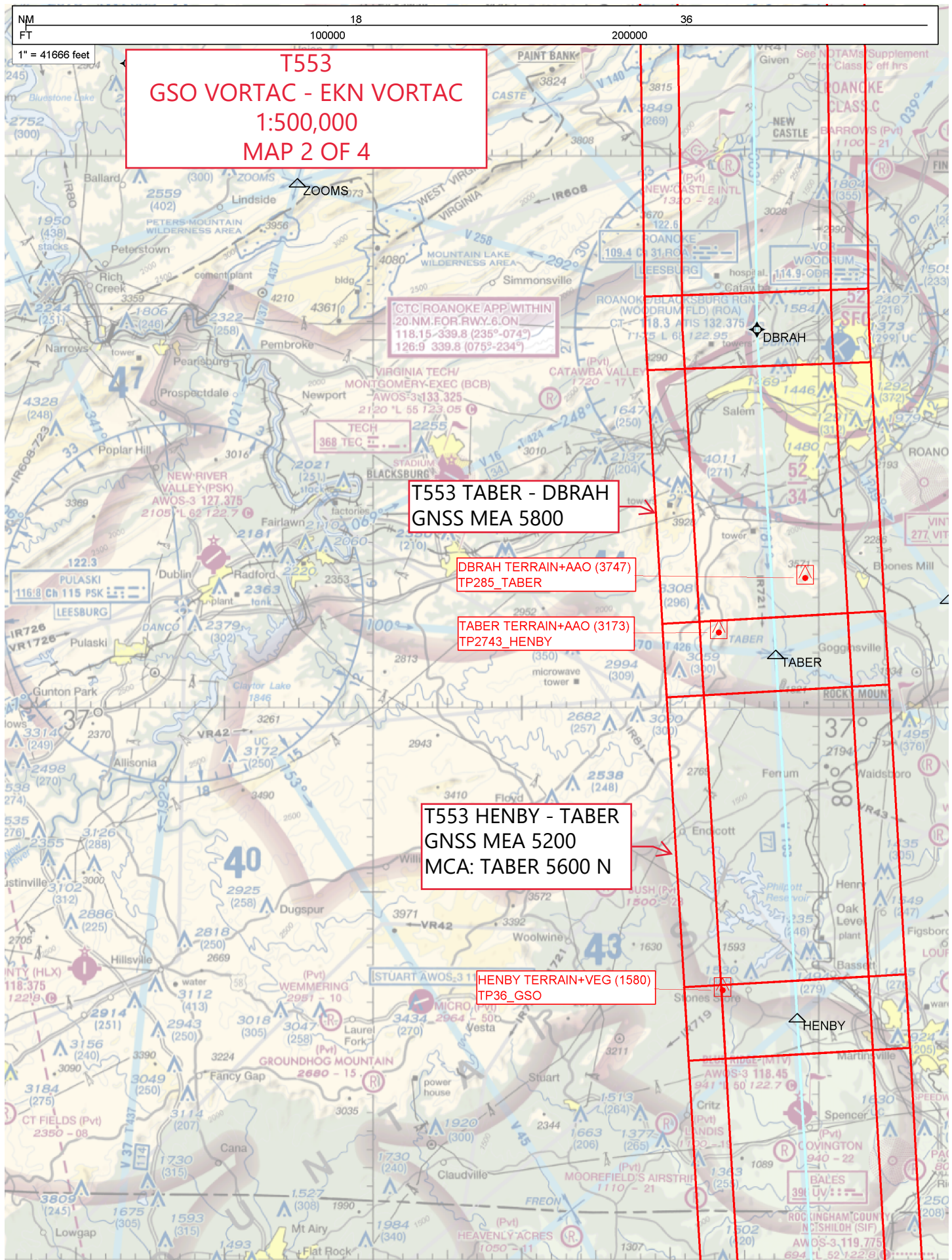
T553 TABER - DBRAH
GNSS MEA 5800

DBRAH TERRAIN+AAO (3747)
TP285_TABER

TABER TERRAIN+AAO (3173)
TP2743_HENBY

T553 HENBY - TABER
GNSS MEA 5200
MCA: TABER 5600 N

HENBY TERRAIN+VEG (1580)
TP36_GSO



NM
FT

18

36

100000

200000

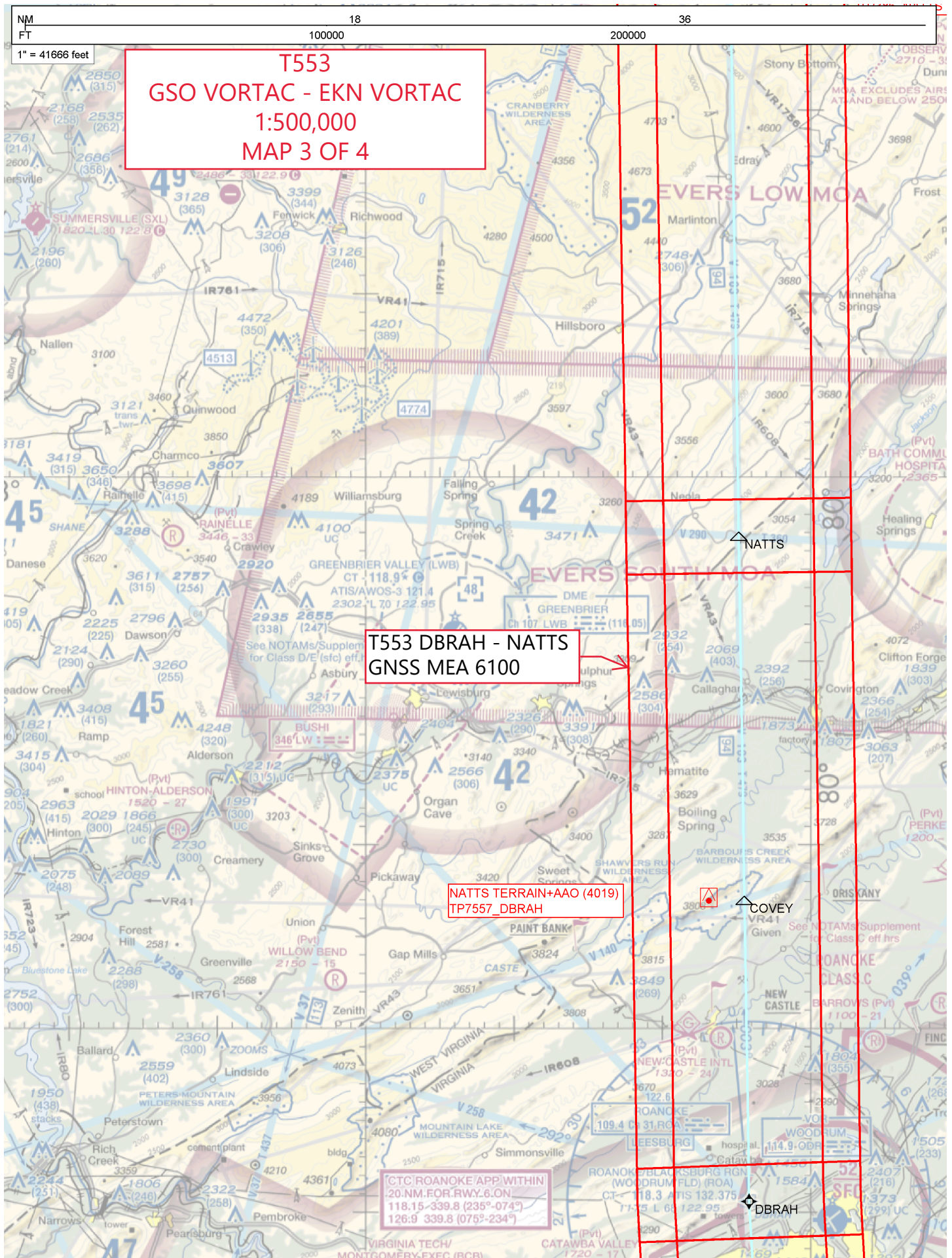
1" = 41666 feet

T553
GSO VORTAC - EKN VORTAC
1:500,000
MAP 3 OF 4

T553 DBRAH - NATTS
GNSS MEA 6100

NATTS TERRAIN+AAO (4019)
TP7557_DBRAH

CTC ROANOKE APP WITHIN
20 NM FOR RWY 6 ON
118.15-339.8 (235°-074°)
126.9 339.8 (075°-234°)



1" = 41666 feet

T553
GSO VORTAC - EKN VORTAC
1:500,000
MAP 4 OF 4

T553 AHCIN - EKN
GNSS MEA 5900

EKN TERRAIN+AAO (3852)
TP17129_AHCIN

T553 VELLI - AHCIN
GNSS MEA 6700
MCA: AHCIN 5900 S

AHCIN TERRAIN+AAO (4639)
TP0_VELLI

VELLI TERRAIN+AAO (5020)
TP386_NATTS

T553 NATTS - VELLI
GNSS MEA 7100
MCA: VELLI 6900 S

