

WAAS CH 72935 W21A	APP CRS 207°	Rwy Ldg 3544 TDZE 626 Apt Elev 633
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RNAV (GPS) RWY 21

MONTGOMERY COUNTY (43A)

RNP APCH-GPS.	
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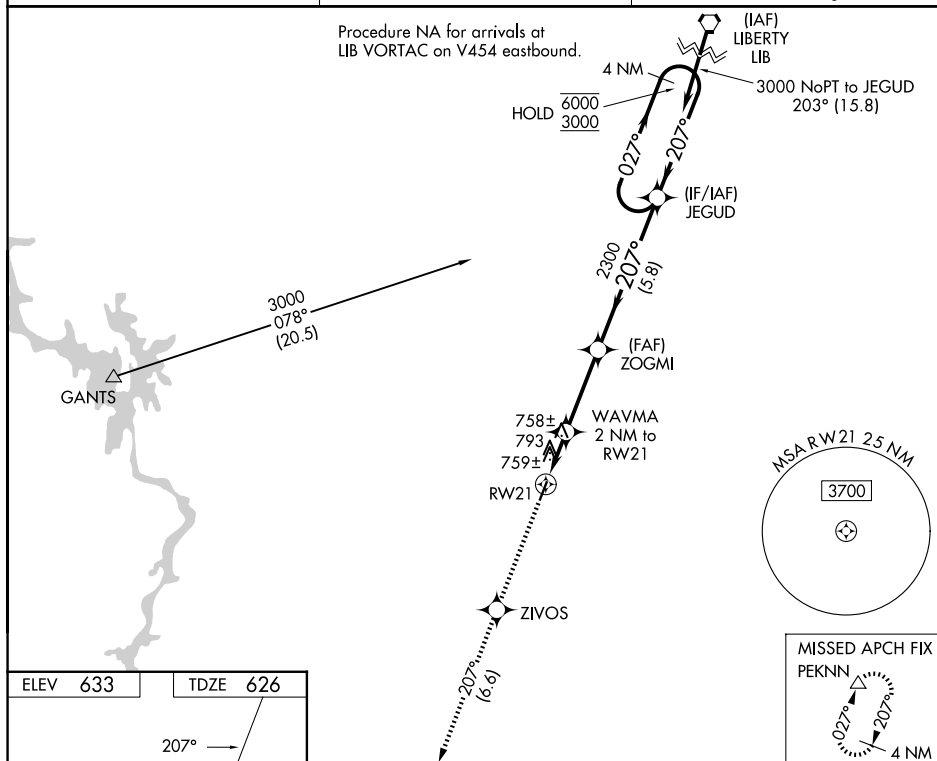
T Rwy 21 helicopter visibility reduction below 1 SM NA. Use Asheville altimeter
A NA setting; when not received, use Albemarle altimeter setting. Procedure NA at night.

MISSED APPROACH: Climb to 3000 direct ZIVOS and on track 207° to PEKNN and hold.

HBI AWOS-3
119.275

FAYETTEVILLE APP CON
127.8 343.725

UNICOM
122.8 (CTAF) **L**



ELEV 633

TDZE 626

2078

1

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02x

3000	ZIVOS	tr 207°	PEKNN
			

Visual Segment - Obstacles.

JEGUD 4 NM
Holding Pattern

Diagram illustrating the layout of a VOR station and its associated distances:

- WAVMA** (VOR station) is located 2 NM to the left of the **RW21** (Runway 21) threshold.
- The **ZOGMI** (Zigzag of Grounding Indicator) is located 3.2 NM from the **RW21** threshold.
- The distance from the **ZOGMI** to the **6000** (6000m) radius is 5.8 NM.
- The distance from the **ZOGMI** to the **2300** (2300m) radius is 2.3 NM.
- The distance from the **ZOGMI** to the **1280** (1280m) radius is 1.28 NM.
- The distance from the **ZOGMI** to the **207°** (207m) radius is 2.07 NM.
- The distance from the **ZOGMI** to the **207°** (207m) radius is 2.07 NM.

CATEGORY	A	B	C	D
LP MDA	1060-1	434 (500-1)	NA	
LNAV MDA	1100-1	474 (500-1)	NA	
CIRCLING	1240-1 607 (700-1)	1340-1 707 (800-1)	NA	

STAR, NORTH CAROLINA
Orig-C 07OCT21

35°23'N - 79°47'W

MONTGOMERY COUNTY (43A)
RNAV (GPS) RWY 21

SE-2, 01 OCT 2026 to 29 OCT 2026