

WAAS CH 75965 W25B	APP CRS 253°	Rwy Ldg TDZE 8000 Apt Elev 6547
--	------------------------	---

RNAV (GPS) Y RWY 25
EAGLE COUNTY RGNL (EGE)

RNP APCH-GPS.

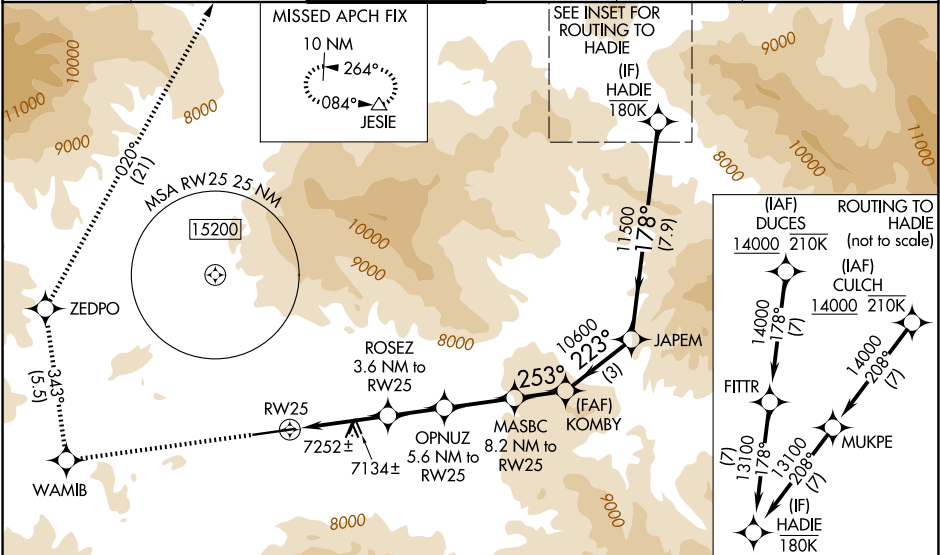
⚠ When local altimeter setting not received, procedure NA. Rwy 25 helicopter visibility reduction below ¾ SM NA. Circling NA south of Rwy 25-7. Circling Rwy 7 NA at night. Inop table does not apply to LP and LNAV Cat C. For inop ALS, increase LP (*) Cat A visibility to 1 SM and Cat C visibility to 2 ½ SM.

MALS R

AS

MISSED APPROACH: (Do not exceed 165K until ZEDPO) Climb to 15000 on the RNAV missed approach route to JESIE and hold, continue climb in-hold to 15000.
*Missed approach requires minimum climb of 318 feet per NM to 8700.
#Missed approach requires minimum climb of 288 feet per NM to 8900.

ATIS 135.575	DENVER CENTER 128.65 282.2	EAGLE TOWER ★ 119.8 (CTAF) 0	GND CON 121.8	CLNC DEL 124.75	DENVER CLNC DEL 124.75 (When tower closed)
------------------------	--------------------------------------	--	-------------------------	---------------------------	---



ELEV 6547			D	TDZE 6540							
HIRL Rwy 7-25			REIL Rwy 7								
15000			WAMIB			ZEDPO			JESIE		
↑			tr 343°			tr 020°			△		
15000			tr 343°			tr 020°			△		
15000			tr 343°			tr 020°			△		
15000			tr 343°			tr 020°			△		
15000			tr 343°			tr 020°			△		
15000			tr 343°			tr 020°			△		
15000			tr 343°			tr 020°			△		
15000			tr 343°			tr 020°			△		
15000			tr 343°			tr 020°			△		
15000			tr 343°			tr 020°			△		
15000			tr 343°			tr 020°			△		
15000			tr 343°			tr 020°			△		
15000			tr 343°			tr 020°			△		
15000			tr 343°			tr 020°			△		
15000			tr 343°			tr 020°			△		
15000			tr 343°			tr 020°			△		
15000			tr 343°			tr 020°			△		
15000			tr 343°			tr 020°			△		
15000			tr 343°			tr 020°			△		
15000			tr 343°			tr 020°			△		
15000			tr 343°			tr 020°			△		
15000			tr 343°			tr 020°			△		
15000			tr 343°			tr 020°			△		
15000			tr 343°			tr 020°			△		
15000			tr 343°			tr 020°			△		
15000			tr 343°			tr 020°			△		
15000			tr 343°			tr 020°			△		
15000			tr 343°			tr 020°			△		
15000			tr 343°			tr 020°			△		
15000			tr 343°			tr 020°			△		
15000			tr 343°			tr 020°			△		
15000			tr 343°			tr 020°			△		
15000			tr 343°			tr 020°			△		
15000			tr 343°			tr 020°			△		
15000			tr 343°			tr 020°			△		
15000			tr 343°			tr 020°			△		
15000			tr 343°			tr 020°			△		
15000			tr 343°			tr 020°			△		
15000			tr 343°			tr 020°			△		
15000			tr 343°			tr 020°			△		
15000			tr 343°			tr 020°			△		
15000			tr 343°			tr 020°			△		
15000			tr 343°			tr 020°			△		
15000			tr 343°			tr 020°			△		
15000			tr 343°			tr 020°			△		
15000			tr 343°			tr 020°			△		
15000			tr 343°			tr 020°			△		
15000			tr 343°			tr 020°			△		
15000			tr 343°			tr 020°			△		
15000			tr 343°			tr 020°			△		
15000			tr 343°			tr 020°			△		
15000			tr 343°			tr 020°			△		
15000			tr 343°			tr 020°			△		
15000			tr 343°			tr 020°			△		
15000			tr 343°			tr 020°			△		
15000			tr 343°			tr 020°			△		
15000			tr 343°			tr 020°			△		
15000			tr 343°			tr 020°			△		
15000			tr 343°			tr 020°			△		
15000			tr 343°			tr 020°			△		
15000			tr 343°			tr 020°			△		
15000			tr 343°			tr 020°			△		
15000			tr 343°			tr 020°			△		
15000			tr 343°			tr 020°			△		
15000			tr 343°			tr 020°			△		
15000			tr 343°			tr 020°			△		
15000			tr 343°			tr 020°			△		
15000			tr 343°			tr 020°			△		
15000			tr 343°			tr 020°			△		
15000			tr 343°			tr 020°			△		
15000			tr 343°			tr 020°			△		
15000			tr 343°			tr 020°			△		
15000			tr 343°			tr 020°			△		
15000			tr 343°			tr 020°			△		
15000			tr 343°			tr 020°			△		
15000			tr 343°			tr 020°			△		
15000			tr 343°			tr 020°			△		
15000			tr 343°			tr 020°			△		
15000			tr 343°			tr 020°			△		
15000			tr 343°			tr 020°			△		
15000			tr 343°			tr 020°			△		
15000			tr 343°			tr 020°			△		
15000			tr 343°			tr 020°			△		
15000			tr 343°			tr 020°			△		
15000			tr 343°			tr 020°			△		
15000			tr 343°			tr 020°			△		
15000			tr 343°			tr 020°			△		
15000			tr 343°			tr 020°			△		
15000			tr 343°			tr 020°			△		
15000			tr 343°			tr 020°			△		
15000			tr 343°			tr 020°			△		
15000			tr 343°			tr 020°			△		
15000			tr 343°			tr 020°			△		
15000			tr 343°			tr 020°			△		
15000			tr 343°			tr 020°			△		
15000			tr 343°			tr 020°			△		
15000			tr 343°			tr 020°			△		
15000			tr 343°			tr 020°			△		
15000			tr 343°			tr 020°			△		
15000			tr 343°			tr 020°			△		
15000			tr 343°			tr 020°			△		
15000			tr 343°			tr 020°			△		
15000			tr 343°			tr 020°			△		
15000			tr 343°			tr 020°			△		
15000			tr 343°			tr 020°			△		
15000			tr 343°			tr 020°			△		
15000			tr 343°			tr 020°			△		
15000			tr 343°			tr 020°			△		
15000			tr 343°			tr 020°			△		
15000			tr 343°			tr 020°			△		
15000			tr 343°			tr 020°			△		
15000			tr 343°			tr 020°			△		
15000			tr 343°			tr 020°			△		
15000			tr 343°			tr 020°			△		
15000			tr 343°			tr 020°			△		
15000			tr 343°			tr					

SW-1, 01 OCT 2026 to 29 OCT 2026

SW-1, 01 OCT 2026 to 29 OCT 2026