

ILS or LOC RWY 24
STATE COLLEGE RGNL (UNV)

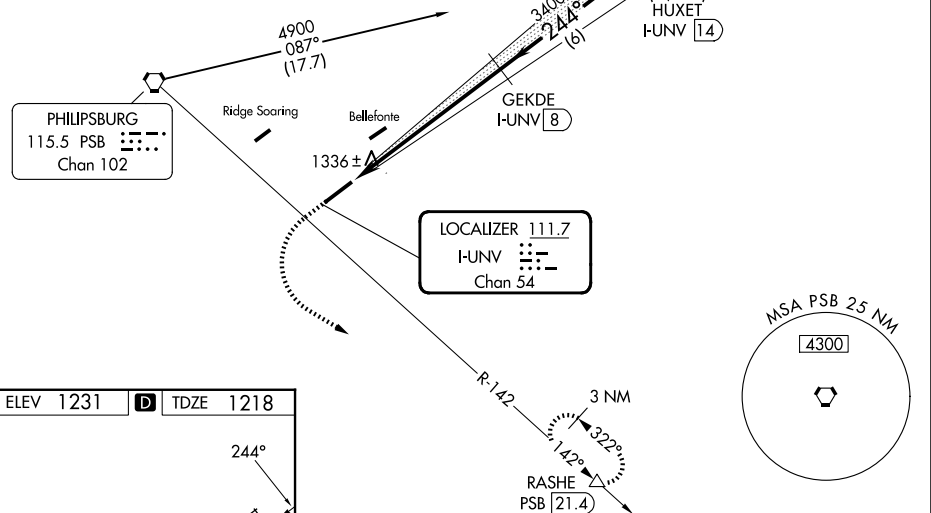
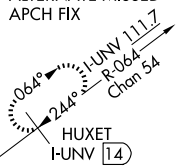
MISSED APPROACH: Climb to 2600, then climbing left turn to 4100 on heading 112°, and PSB VORTAC R-142 to RASHE/21.4 DME and hold.



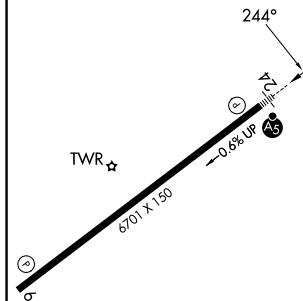
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A

* RVR 1800 authorized with use of FD or AP or HUD to DA (NA when using Clearfield altimeter setting).

ALTERNATE MISSED
APCH FIX 1



A diagram showing a telescope labeled "6701 X 150" pointing towards a star labeled "TW R ☆". The telescope's line of sight is indicated by a dashed line extending from the telescope's eyepiece towards the star. The angle between the telescope's axis and the line of sight is labeled "244°". A small circle with a cross inside is labeled "0.8% UP", indicating a drift or error. A small circle with a cross inside is also labeled "45".



HPL: Pages 4-24 1

FAF to MAP 6.8 NM

Knots	60	90	120	150	180
Min:Sec	6:48	4:32	3:24	2:43	2:16

2600 ↑	4100 hdg 112°	PSB R-142	RASHE △	The diagram illustrates the ILS 24 approach. It starts with a 1.2 NM segment at 2600 feet, followed by a 5.5 NM segment to the 3400 feet altitude, and a final 6 NM segment to the 4900 feet altitude. The approach is a 064° track. The diagram also shows the HUXET I-UNV (14) and the One Minute Holding Pattern. The altitude profile is shown with a 244° descent angle. The diagram also shows the HUXET I-UNV (14) and the One Minute Holding Pattern. The altitude profile is shown with a 244° descent angle.									
CATEGORY	A			B			C			D			
S-ILS 24 *	1418/24									200 (200-½)			
S-LOC 24	1640/24			422 (500-½)			1640/40			422 (500-¾)			
CIRCLING	1640-1 409 (500-1)			1700-1 469 (500-1)			1980-2½ 749 (800-2¼)			2560-3 1329 (1400-3)			