ILS or LOC RWY 9

HAGERSTOWN RGNL/RICHARD A HENSON FLD (HGR)

LOC/DME I-UYK	APP CRS	Rwy Ldg	7000
111.9	092°	TDZE	695
Chan 56		Apt Elev	703

RNP APCH - GPS.

MISSED APPROACH: Climb to 1400 then climbing left turn to 3600 direct HGR VOR and hold, continue climb-in-hold to 3600.

ASOS	POTOMAC APP CON	HAGERSTOWN TOWER ★	GND CON	UNICOM
126.375	126.825 239.025	120.3 (CTAF) L 225.4	120.8	122.95

ALTERNATE MISSED APCH FIX
MARTINSBURG
MRB 112.1 Chan 58
290° R-110
110°

HAGERSTOWN 109.8 HGR

(IF/IAF) COVUK INT I-UYK 13.6
3600 NoPT 107° (6.4)
(IAF) TOMAC
FODEV INT I-UYK 10.3
096°
276° R-096
3100 2500
092° 092°
(3.3) (3.4)
272° 092° 1 min 272°
HESGI INT I-UYK 6.9
HADMI I-UYK 1.8
LOCALIZER 111.9 I-UYK Chan 56
3600 NoPT 065° (7.8)
(IAF) KUTSE
HOLD 5100 3600
R-345
R-355
R-006
112.1 MRB Chan 58
345° (18.6) 4000
MSA MRB 25 NM
150° 4000 3400 060°
MARTINSBURG 112.1 MRB Chan 58
P-40 R-4009

ELEV 703 D TDZE 695

One Minute Holding Pattern
COVUK INT I-UYK 13.6
FODEV INT I-UYK 10.3
HESGI INT I-UYK 6.9
HADMI I-UYK 1.8
5100 3600
272° 092°
092° 3100
2500
2500
GS 3.00° TCH 55
3.3 NM 3.4 NM 5.1 NM 0.5

1400 3600 HGR

092° TWR 0.3% UP 7000 X 150 20 27 A5
0.3% UP 3765 X 100 2

REIL Rwys 2 and 20
REIL Rwy 9 L
MIRL Rwy 2-20
HIRL Rwy 9-27 L

CATEGORY	A	B	C	D
S-ILS 9	895-¾ 200 (200-¾)			
S-LOC 9	1000-1 305 (300-1)		1000-⅞ 305 (300-⅞)	
CIRCLING	1160-1 457 (500-1)		1200-1½ 497 (500-1½)	1300-2 597 (600-2)

FAF to MAP 5.1 NM

Knots	60	90	120	150	180
Min:Sec	5:06	3:24	2:33	2:02	1:42

NE-3, 29 OCT 2026 to 26 NOV 2026
NE-3, 29 OCT 2026 to 26 NOV 2026