

VOR HGR <u>109.8</u>	APP CRS 091°	Rwy Ldg TDZE Apt Elev	7000 695 703
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VOR RWY 9
HENSON FLD (HGR)

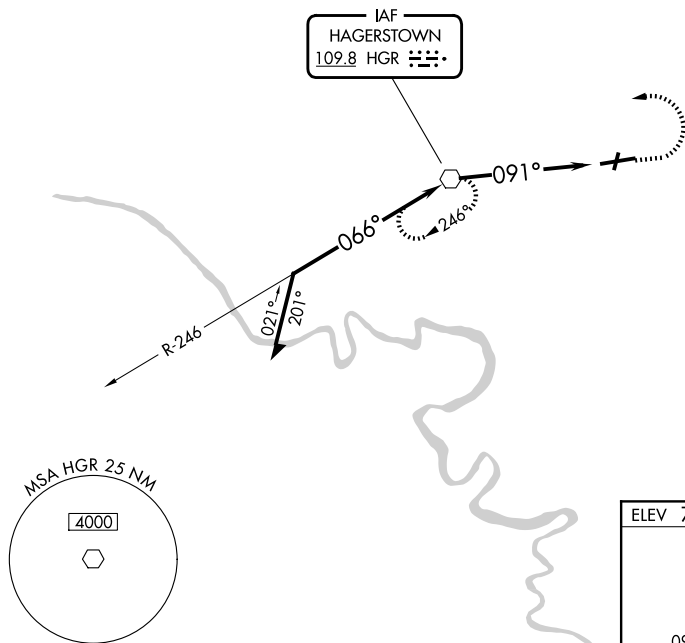
HAGERSTOWN RGNL/RICHARD A HENSON FLD (HGR)



Circling Rwy 20 NA at night.

MISSED APPROACH: Climb to 1300 then climbing left turn to 3600 direct HGR VOR and hold, continue climb-in-hold to 3600.

ASOS 126.375	POTOMAC APP CON 126.825 239.025	HAGERSTOWN TOWER ★ 120.3 (CTAF) 0 225.4	GND CON 120.8	UNICOM 122.95
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ELEV 703
D
TDZE 695

091°

TWR

0.3% UP

0.2% UP

5.165% UP

7000 X 150

REIL Rwy 2 and 20

REIL Rwy 9

MIRA Rwy 2-20

MIRA Rwy 9-27

FAF to MAP 5.5 NM

	Knots	60	90	120	150	180
Min:Sec	5:30	3:40	2:45	2:12	1:50	

Diagram illustrating a VOR station layout with a 3600m radius. The diagram shows a VOR station (HGR VOR) and a point 2500m away. The bearing from the VOR to the 2500m point is 066°. The bearing from the 2500m point to the 5.5 NM point is 091°. The bearing from the VOR to the 5.5 NM point is 091°. The diagram also shows a 3600m radius and a 246° bearing from the VOR to the 3600m point. A table below shows the category and circling altitudes for various sectors.

CATEGORY	A	B	C	D
S-9	1080-1	385 (400-1)	1080-1½	385 (400-1½)
CIRCLING	1160-1	457 (500-1)	1200-1½ 497 (500-1½)	1320-2 617 (700-2)