

RNAV (GPS)-A

EAGLE (EAA) (PAEG)

T
A
-12°C

MISSED APPROACH: (Do not exceed 210K until BAMVE) Climbing left turn to 6600 direct BAMVE and hold. continue climb-in-hold to 6600.

ASOS 135.55	ANCHORAGE CENTER 135.3 322.5	NORTHWAY RADIO 122.3	UNICOM 122.8 (CTAF) 0
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Procedure NA for arrivals at DEYEP on V481 and T226 southbound.

DEYEP 7800 070° (76.7)

(IAF) ZESIK

6500 NoPT (21.4)

7 NM 2700

HOLD 10000 6600

(IF/IAF) BAMVE

4600 106° (No)

(FAF) WERVU

088°

AYACO 5.6 NM to IPERE

(MAP) IPERE 931

ELEV 907

088°

MSA IPERE 2.5 NM 7400

UNITED STATES CANADA

Diagram illustrating a horizontal beam or structure. The beam is labeled with dimensions 3600 X 75 and 25. An angle of 0.88° is indicated between a vertical line and the beam's axis. A small circular feature is visible on the beam's surface.

CATEGORY	A	B	C	D
CIRCLING	2720-1¼ 1813 (1900-1¼)	2720-1½ 1813 (1900-1½)	3020-3 2113 (2200-3)	NA