

LOC/DME I-ADJ 109.35 Chan 30(Y)	APP CRS 120°	Rwy Ldg 7000 TDZE 1225 Apt Elev 1249
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ILS Y RWY 12
PANGBORN MEML (EAT)

 -6°C	DME required.	MALSR 	MISSED APPROACH: Climb to 2700 then climb to 4000 direct EAT VOR/DME and on EAT VOR/DME R-117 to QUINT INT/EAT 16.6 DME and hold.
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ASOS 119.925	SEATTLE CENTER 126.1	UNICOM 123.0 (CTAF) 0
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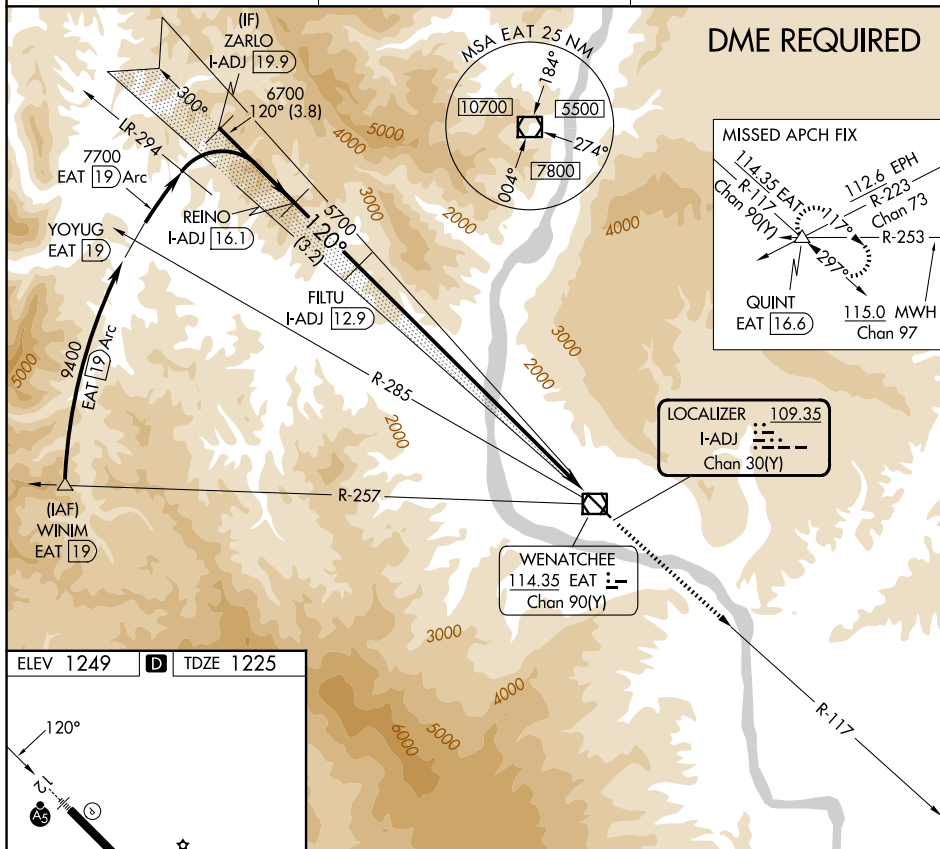


Diagram illustrating a DME arc (Distance Measuring Equipment) setup. The arc is centered at a station and extends 120 degrees. The arc is divided into segments of 3.8 NM, 3.2 NM, and 11.6 NM. The arc is labeled with 'ZARLO I-ADJ 19.9', 'REINO I-ADJ 16.1', and 'FILTU I-ADJ 12.9'. The arc is also labeled with '7700', '6700', and '5700'. The arc is labeled with 'GS 3.60° TCH 58'. The arc is labeled with 'REIL Rwy 30' and 'HIREL Rwy 12-30'. The arc is labeled with '2700', '4000', 'EAT', 'EAT R-117', and 'QUINT'. The arc is labeled with 'Use I-ADJ DME when on the localizer course.'