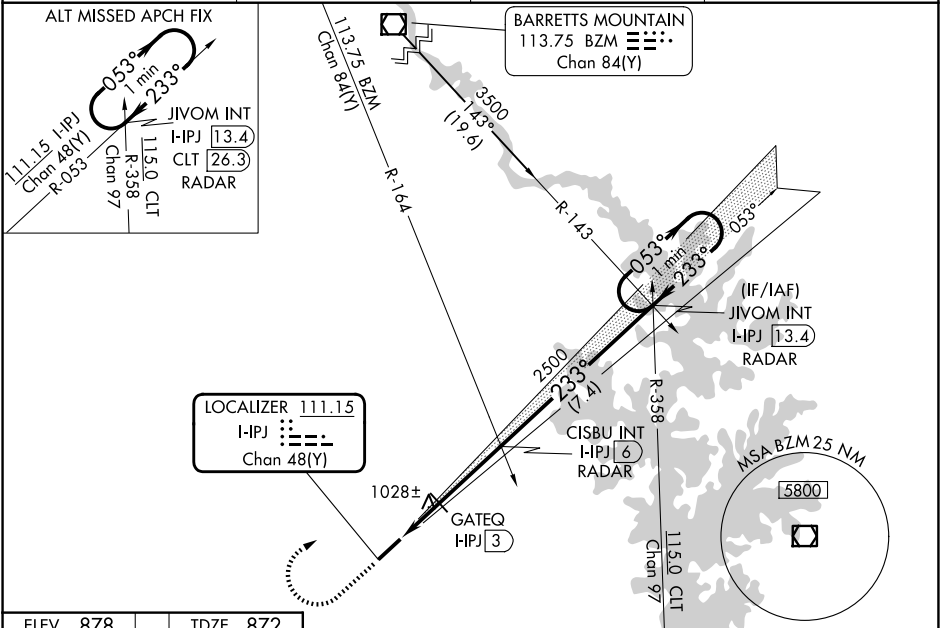


LOC/DME I-IPJ 111.15 Chan 48 (Y)	APP CRS 233°	Rwy Ldg TDZE 872 Apt Elev 878	ILS Z or LOC Z RWY 23 INCOLNTON-LINCOLN COUNTY RGNL (IPJ)
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⚠ When local altimeter setting not received, use Charlotte altimeter setting: increase DA to 1212 feet and visibility ½ SM; increase all MDAs 80 feet and visibility S-LOC 23 Cats C/D ¼ SM and Circling Cats C/D ¼ SM and GATEQ Fix Minimums Cats C/D ¼ SM. VDP NA when using Charlotte altimeter setting. Rwy 23 helicopter visibility reduction below ¾ SM NA.

MISSED APPROACH: Climb to 1600 then climbing right turn to 3100 on heading 043° and BZM VOR/DME R-143 to JIVOM INT/I-IPJ 13.4 DME/RADAR and hold.

AWOS-3 119.675	CHARLOTTE APP CON 134.75 257.2	CLNC DEL (GCO) 124.9	UNICOM 123.05 (CTAF) 0
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ELEV 878	TDZE 872	1600 ↑	3100 hdg 043°	BZM R-143	JIVOM INT	CISBU INT I-IPJ 6 RADAR	JIVOM INT HPJ 13.4 RADAR	One Minute Holding Pattern
233°		*1540 When using Charlotte altimeter setting.						
*LOC only.		*I-IPJ 2.2						
HPJ 1		GATEQ HPJ 3						
5700 X 100		2500						
0.3% UP		233°						
5700 X 100		1460*						
5700 X 100		2500						
5700 X 100		3000						
5700 X 100		GS 3.00°						
5700 X 100		TCH 47						
5700 X 100		1.2 NM						
5700 X 100		0.8 NM						
5700 X 100		3 NM						
5700 X 100		7.4 NM						
5700 X 100		CATEGORY						
5700 X 100		A						
5700 X 100		B						
5700 X 100		C						
5700 X 100		D						
5700 X 100		S-ILS 23						
5700 X 100		1149-7/8 277 (300-7/8)						
5700 X 100		S-LOC 23						
5700 X 100		1460-1 588 (600-1)						
5700 X 100		1460-1 588 (600-1)						
5700 X 100		1640-2 1/4 588 (600-1 3/4)						
5700 X 100		1640-2 1/4 762 (800-2 1/2)						
5700 X 100		1640-2 1/2 762 (800-2 1/2)						
5700 X 100		GATEQ FIX MINIMUMS						
5700 X 100		S-LOC 23						
5700 X 100		1280-1 408 (500-1)						
5700 X 100		1280-1 1/8 408 (500-1 1/8)						
5700 X 100		1400-1 522 (600-1)						
5700 X 100		1440-1 562 (600-1)						
5700 X 100		1640-2 1/4 762 (800-2 1/4)						
5700 X 100		1640-2 1/2 762 (800-2 1/2)						
5700 X 100		Knots						
5700 X 100		60						
5700 X 100		90						
5700 X 100		120						
5700 X 100		150						
5700 X 100		180						
5700 X 100		Min:Sec						
5700 X 100		5:00						
5700 X 100		3:20						
5700 X 100		2:30						
5700 X 100		2:00						
5700 X 100		1:40						

SE-2, 27 NOV 2025 to 25 DEC 2025

SE-2, 27 NOV 2025 to 25 DEC 2025