

**RNAV (RNP) Z RWY 18L**  
CINCINNATI/NORTHERN KENTUCKY INTL (CVG)

**MISSED APPROACH:** Climb to 3000 via 184° track to LAPER and via 134° track to FLM VOR/DME and hold.

CLNC DEL  
**127.175**

The diagram illustrates the geographic distribution of stations along the Antarctic coast. Key features include:  
 - Latitude scale: 60°, 50°, 40°, 30°, 20°, 10°, 0°, 10°S, 20°S, 30°S, 40°S, 50°S, 60°S.  
 - Longitude scale: 178°, 180°, 182°, 184°.  
 - Station locations: LAPER (~60°S, 184°E), RW18L (~40°S, 184°E), FRAZE (~35°S, 184°E), BAIRE (~30°S, 184°E), CRISM (~25°S, 184°E), PHILO (~20°S, 184°E), SPUDR (~15°S, 184°E), and IAF (~10°S, 184°E).  
 - Coastal features: A dashed line representing the coastline, with labels like (1.2), (4.5), (5), and (20.6) indicating specific points or distances.

MISSED APCH FIX

FALMOUTH  
FLM

315°

135°

4 NM

3000 ↑	tr 184°	LAPER 	tr 134°	FLM 
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GP 3.00°  
TCH 55

SFODR 7000  
184°  
PHILO 6000  
CRISM 5000  
BAIRE 4000  
FRAZE 2400  
RW18L

3.1 NM 3.1 NM 3.1 NM 5 NM 4.5 NM

CATEGORY	A	B	C	D
RNP 0.21 DA		1272/40	383 (400- $\frac{3}{4}$ )	
RNP 0.25 DA		1283/50	394 (400-1)	
RNP 0.30 DA		1472-1 $\frac{1}{2}$	583 (600-1 $\frac{1}{2}$ )	

**AUTHORIZATION REQUIRED**

HIRL all Rwy's  
TDZ/CL all Rwy's except 27