

ILS or LOC RWY 35
SALINA RGNL (SLN)

MISSED APPROACH: Climb to 1700 then climb to 3000 direct SLN VORTAC and hold.

(IAF) ZIDJB SLN 23

R-260

LOCALIZER 108.9 I-SLN

R-3601 A
R-3601 B

3300 NoPT SLN 23 Arc

1429±A

3200 NoPT 353° (8.4)

LR-181

LR-170

173°

173°

3300 NoPT to ULECU 290° hdg (7.8) and 353° (1.9)

3300 NoPT to ULECU 021° (11.6) and 353° (3.4)

(IF) ULECU SLN 23

(IAF) GUTER HUT 21

116.8 HUT Chan 115

R-021

173°

(IAF) ANTON

LOM/IAF FLORY 344 SL 14.7

3200 to LOM 177° (14.7)

SALINA 117.1 SLN 23 Chan 118

R-003

R-075

(IAF) ZOMON SLN 23

MSA SL 25 NM 3400

ELEV 1288	TDZE 1271
HIRL Rwy 17-35	
MIRL Rwy 12-30	

Diagram illustrating a sailing race course layout. The course starts at a black square (TWIR) and proceeds through a series of buoys marked with numbers and letters: 12 (black circle), 8 (white circle with 'H'), 1 (white circle with 'H'), 36 (white triangle), 30 (white circle with 'H'), 35 (black circle), and 35 (white circle with 'H'). The course is defined by a line from 12 to 36, a line from 36 to 30, and a line from 30 to 35. A line from 35 to 35 (the start) is also shown. The course is labeled 'FAF to MAP 5.7 NM'. A compass rose indicates a 353° heading. A scale bar shows distances from 0 to 180 knots. A table below the diagram provides time data for different boat speeds.

	FAF to MAP 5.7 NM				
Knots	60	90	120	150	180
Min:Sec	5:42	3:48	2:51	2:17	1:54

NC-2, 06 AUG 2026 to 03 SEP 2026