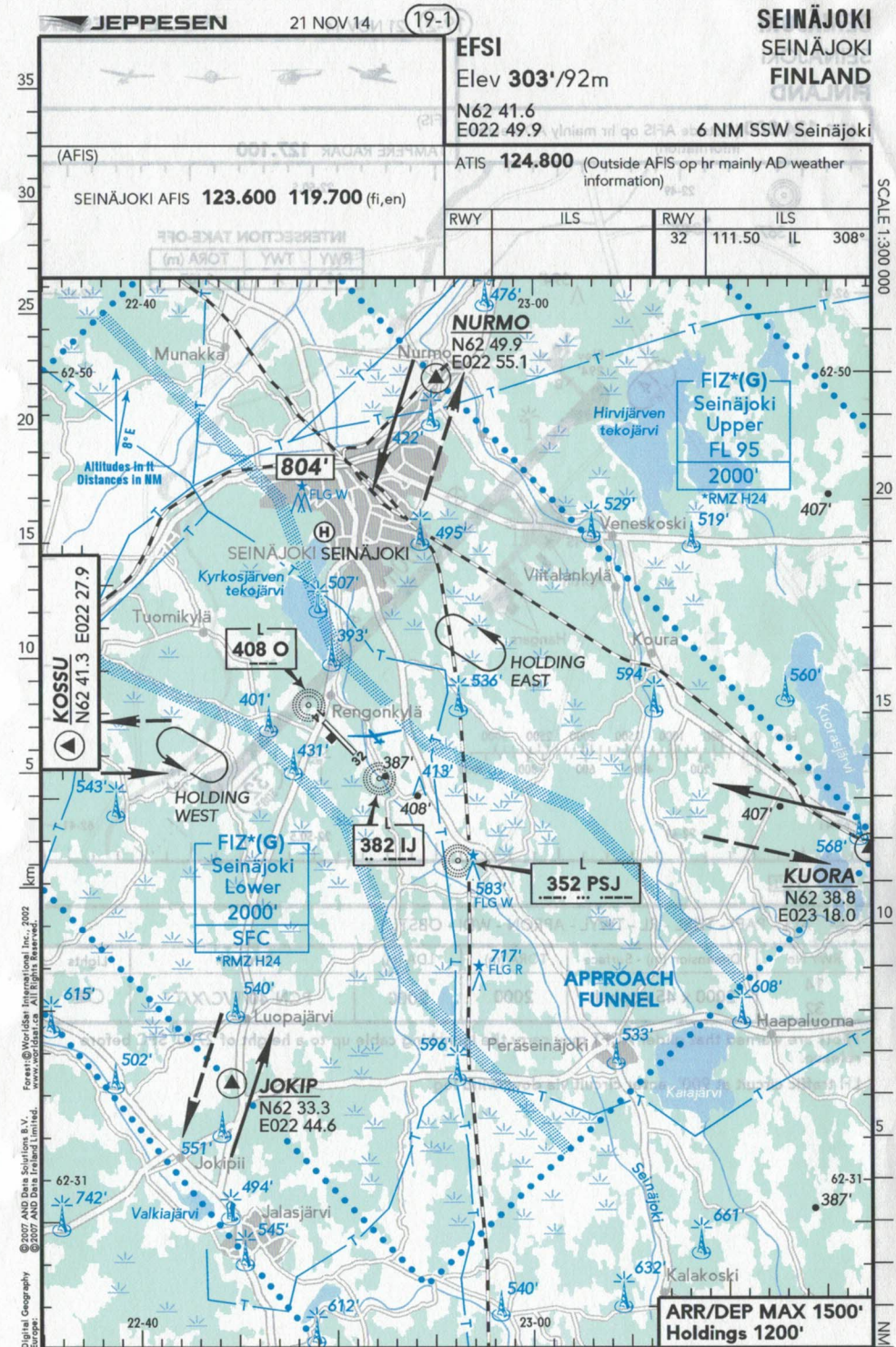
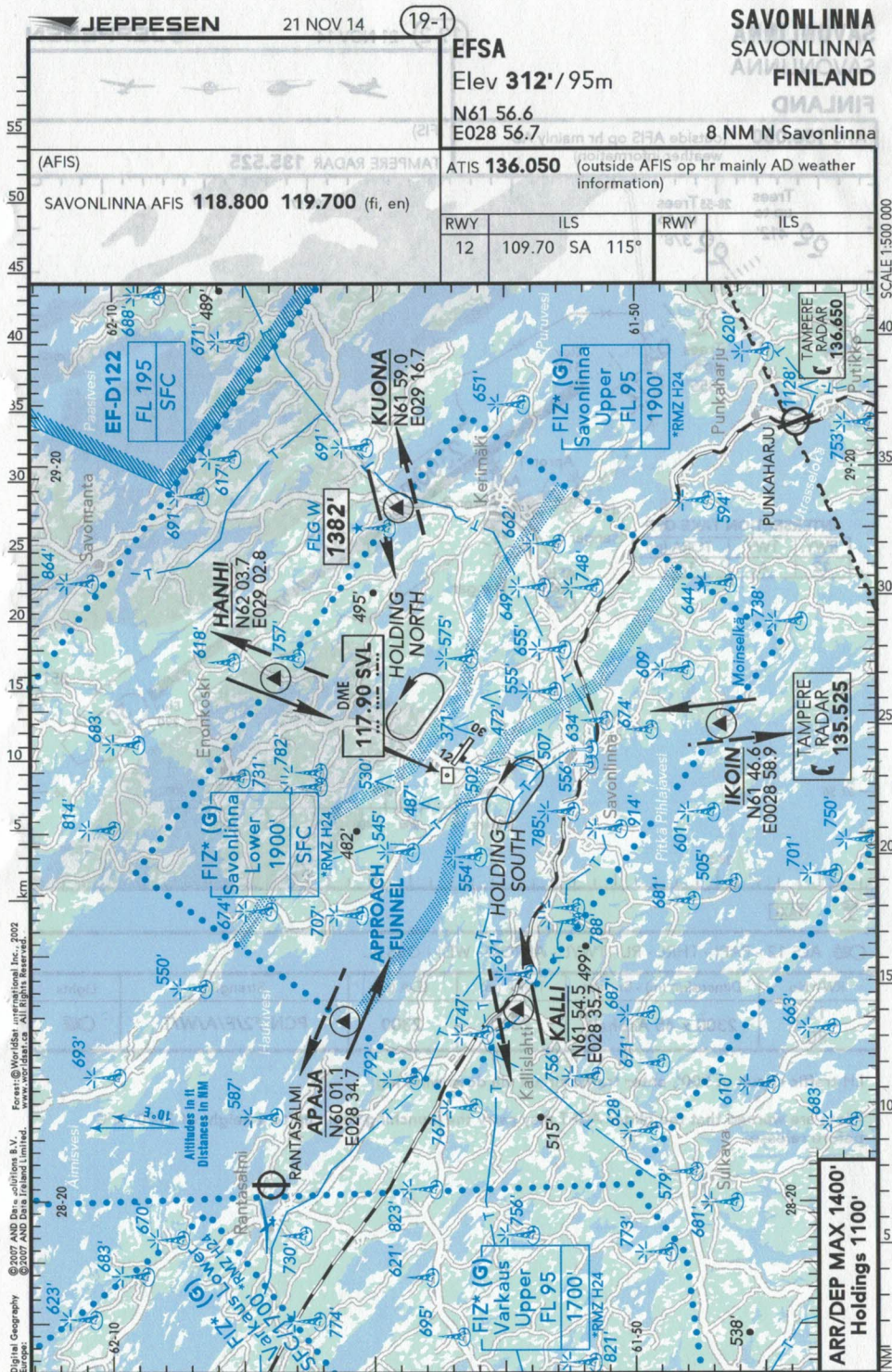
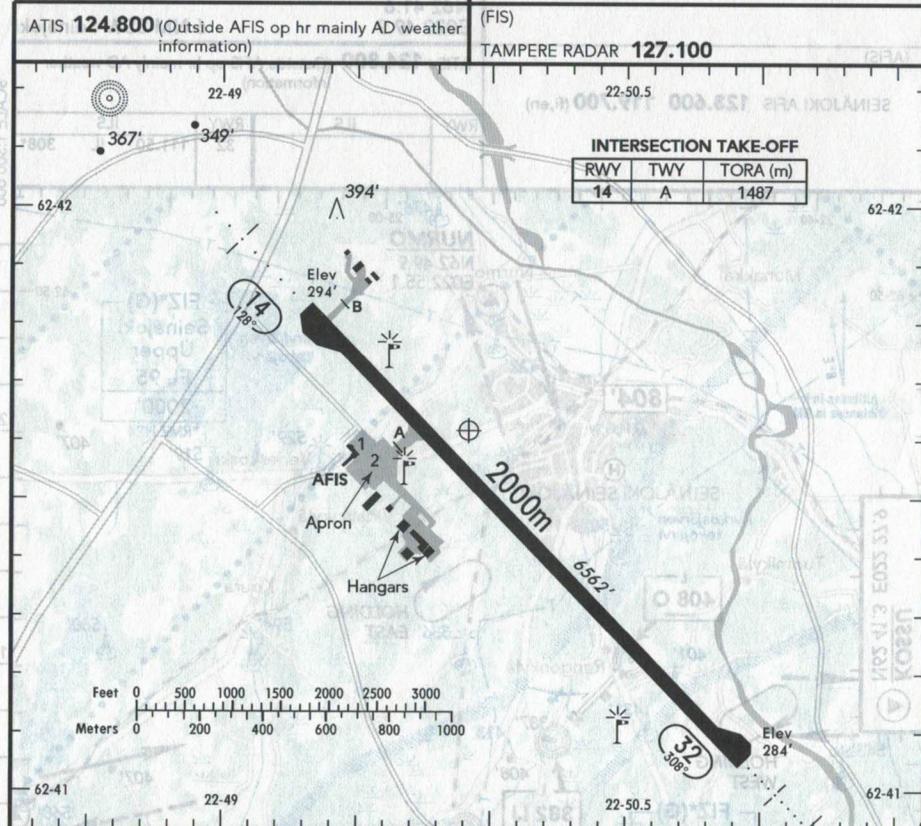




SEINÄJOKI SEINÄJOKI FINLAND

19-2 21 NOV 14

JEPPESSEN



TAXI

ALS - PAPI - THRL - RL - TWYL - APRON - WDI - OBSTL.

RWY No	Dimension (m) - Surface	TORA (m)	LDA (m)	Strength	Lights
14 32	2000 x 45 Asphalt	2000	2000	PCN 40/F/C/X/T	

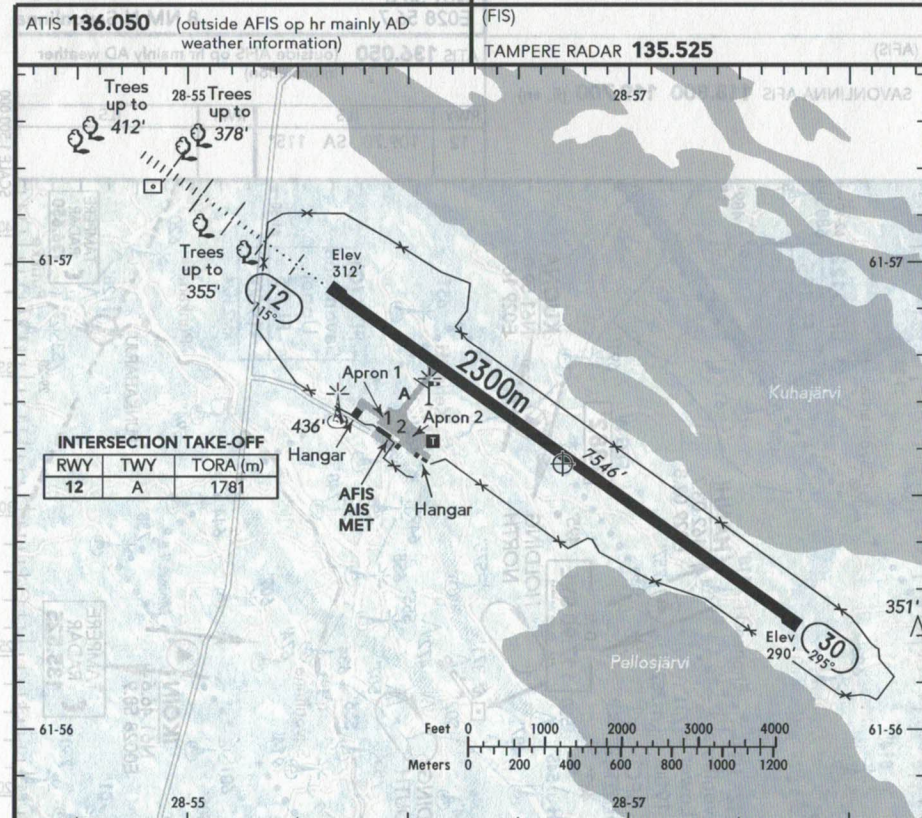
Pilots are warned that glider ACFT may carry the launching cable up to a height of 2700' SFC before release.

LH traffic circuit at 900', enter circuit via downwind leg.

SAVONLINNA SAVONLINNA FINLAND

19-2 21 NOV 14

JEPPESSEN



TAXI

ALS 12 - PAPI - THRL - RL - TWYL - APRON - WDI - OBSTL.

RWY No	Dimension (m) - Surface	TORA (m)	LDA (m)	Strength	Lights
12 30	2300 x 45 Asphalt	2300	2300	PCN 72/F/A/W/T	

LH traffic circuit at 900', enter traffic circuit via downwind leg.

Pilots are warned that the glider ACFT may carry the launching cable up to a height of 2700' SFC before release.