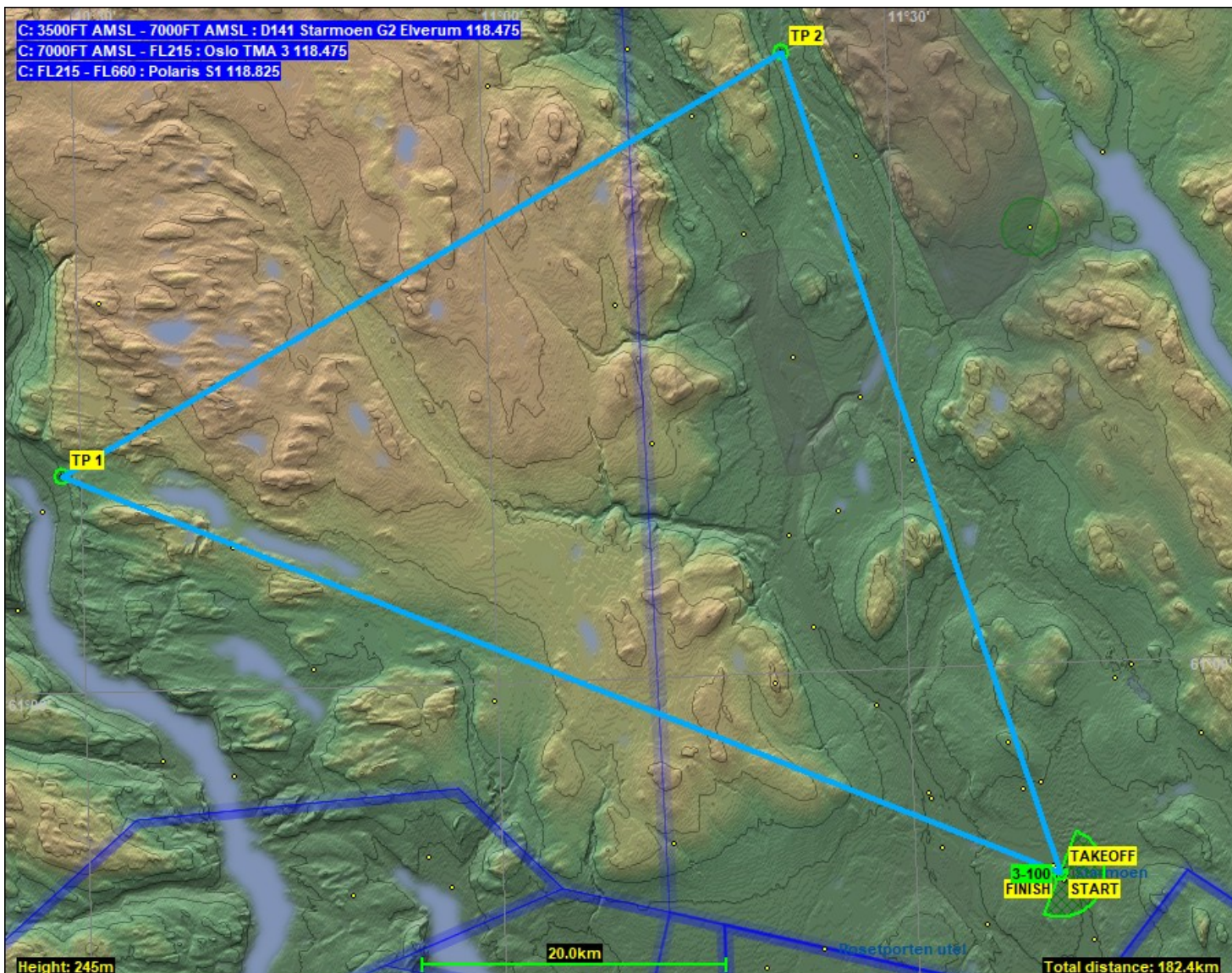


C: 3500FT AMSL - 7000FT AMSL : D141 Starmoen G2 Elverum 118.475
 C: 7000FT AMSL - FL215 : Oslo TMA 3 118.475
 C: FL215 - FL660 : Polaris S1 118.825



Height: 245m

20.0km

Total distance: 182.4km

LANDSCAPE

SouthernNorway5

TASK

Type: Racing

TakeOff: Starmoen

Start: Starmoen: 000°, 0km

1. TP: Stampesletta ute: 292°, 71km

2. TP: Søndre Løset: 059°, 55km

Finish: Starmoen: 161°, 57km

TIMING

Date: 4/4/2026

Time: 13:00:00

Stop join: 00:00:00

RaceIn: 00:01:00

Time window: 01:00:00

LAUNCH

Type: Aerotow

Height: 700m AGL

WIND

Direction: 257°

Variation: Low

Speed: 17km/h

Variation: Low

Upper speed: 40km/h

Turbulence: Slight

THERMALS

Cloud base: 1350m AGL

Variation : Medium

Strength : Moderate

Variation : Medium

Inversion height : 2106m

Overdevelopment : 0%

Width : Normal

Variation : Medium

Activity : Normal

Variation : Medium

Turbulence : Slight

Flats activity : High

Streeting : Normal

Bugs : Low

WAVES

Stability: 2

Moisture: 10%

HIGH CLOUDS

Coverage: 0/8

REALISM

Plane icons range: 5km

Thermal helpers range: 0km

Turnpoint helpers range: 0km

Allow bugwipers: Yes

Allow PDA: Yes

Allow realtime scoring: No

Allow external view: Yes

Allow padlock view: No

Allow smoke: No

Allow plane recovery: No

Allow height recovery: No

Allow midair collision recovery: Yes

PENALTIES

Cloud flying [per minute]: 60 p

Plane recovery: 100 p

Height recovery: 100 p

Wrong window entrance: 100 p

Window collision: 100 p

Airspace entrance: 100 p

Penalty zone entrance: 100 p

Thermal helpers [per minute]: 0 p

Maximum start ground speed: 170km/h

High start speed [per km/h]: 1 p

High/low start [per m]: not started

Low finish [per m]: 1 p