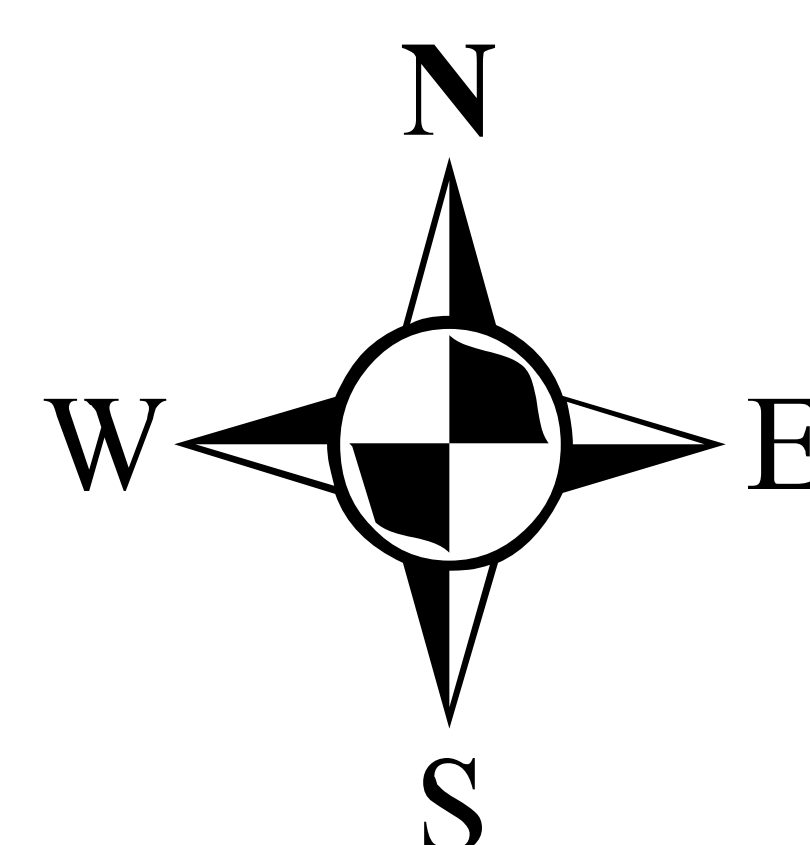
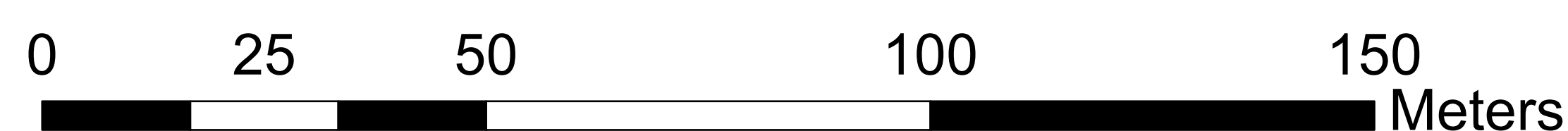


Flight Date: May 30, 2023
 Scanned Area: 15.5 ha
 Flight Start Time: 03:55 p.m.
 Flight End Time: 04:20 p.m.
 Lidar Density: 204 points/m²
 Lidar Minimum Tree Height: 3 m
 Lidar Flight Altitude: 100 m
 Lidar Flight Speed: 7.0 m/s
 Lidar Side Overlap: 30 m
 Lidar Front Overlap: 10 m
 Projected CRS: WGS_1984_UTM_Zone_11N
 Lidar Front Overlap: 10 m
 Temperature: 22° Celsius
 Wind Speed: 20 km/h at 100 m

Jumping Pound Demonstration Forest UAV Demonstration in Field Tour



1:600



Forest Growth and Yield Lab

Prepared by: Ergin Cankaya