



Project summary

Project	Taku East June 2023 Flight 01
Flown	2023/06/28 19:33 UTC
Processed	2023/07/05 19:25 UTC
Camera	RX1RII
Images	2209

Geotagging summary

Output coordinate system	Geodetic ellipsoidal height (WGS84 (EPSG:4326))
PPK processed	Yes
Base file(s)	- Files selected: jnu11790.23o, jnu11800.23o - RINEX version: 2.11 - Time overlap: Good - Baseline: The antenna position is far away from your flight (33.05 km). The PPK accuracy is expected to be degraded. - Logging interval: 1.0 s - Number of satellites: N/A - Antenna type: MPL_WAAS_2225NW NONE - Antenna position: X: -2354253.75400 m, Y: -2388550.55000 m, Z: 5407042.48300 m - Antenna offset: East: 0.00000 m, North: 0.00000 m, Up: 0.00000 m
Base location	- Name: JNU1 27July2022 - Coordinate system: Cartesian ECEF (WGS84 (EPSG:4326)) - Location: -2354254.97100 m, -2388549.54400 m, 5407042.79700 m - Offset: East: 0.00000 m, North: 0.00000 m, Up: 0.00000 m - ARP-APC offset: N/A

Quality Summary

Matching	2209 images tagged.
PPK fix	99.86%
Mean accuracy	0.10 m horizontal, 0.19 m vertical
Warnings	None
Infos	- Couldn't find orientations for all images in the json file for this project. You can proceed with processing the map. Consider disabling the orientation information if too many images have missing orientation.