



Project summary

Project	taku west 3 Flight 02
Flown	2022/10/02 20:10 UTC
Processed	2022/10/03 17:07 UTC
Camera	RX1RII
Images	2490

Geotagging summary

Output coordinate system	Geodetic ellipsoidal height (WGS84 (EPSG:4326))
PPK processed	Yes
Base file(s)	- Files selected: jnu12750.22o - RINEX version: 2.11 - Time overlap: Good - Baseline: The antenna position is far away from your flight (33.77 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	2490 images tagged.
PPK fix	100.00%
Mean accuracy	0.07 m horizontal, 0.11 m vertical
Warnings	None
Infos	None