

ODM Quality Report

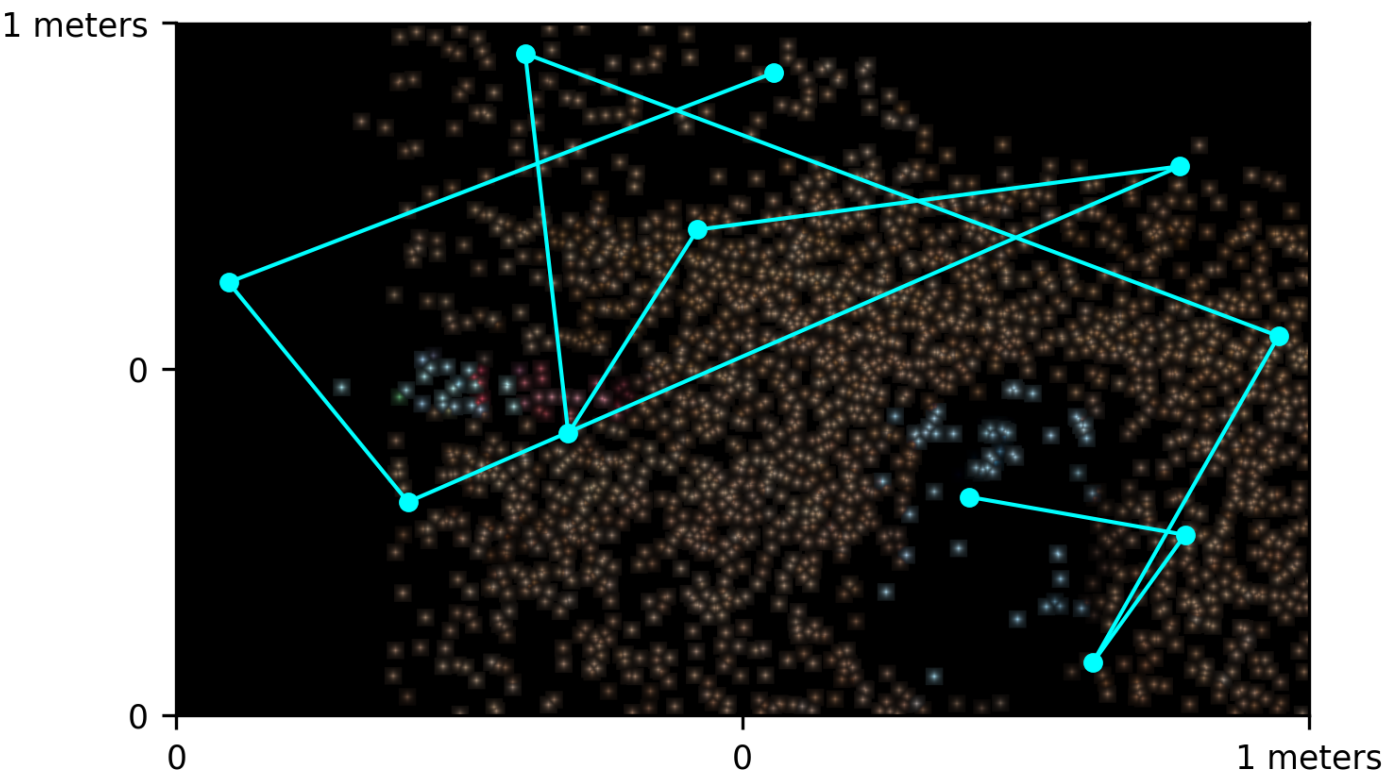
Processed with ODM version 3.5.5

Dataset Summary

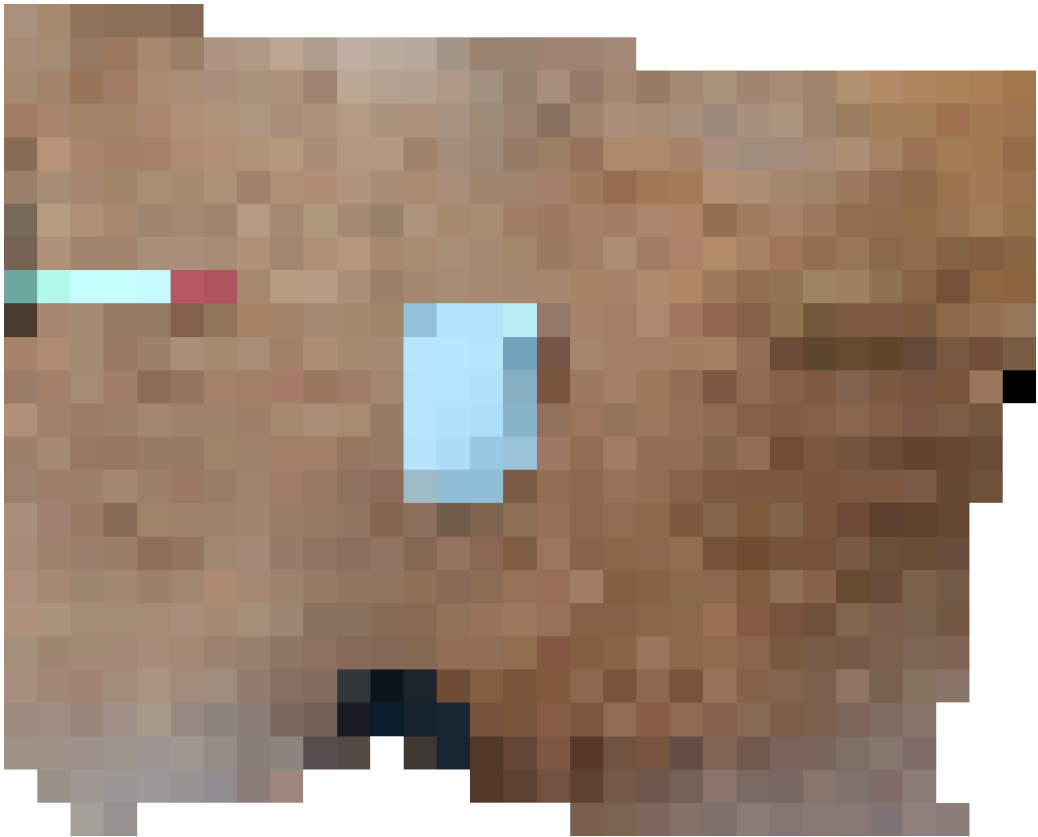
Date	10/04/2025 at 21:30:42
Area Covered	0.000001 km²
Processing Time	2.0m:42.0s
Capture Start	01/01/1970 at 00:00:00
Capture End	01/01/1970 at 00:00:00

Processing Summary

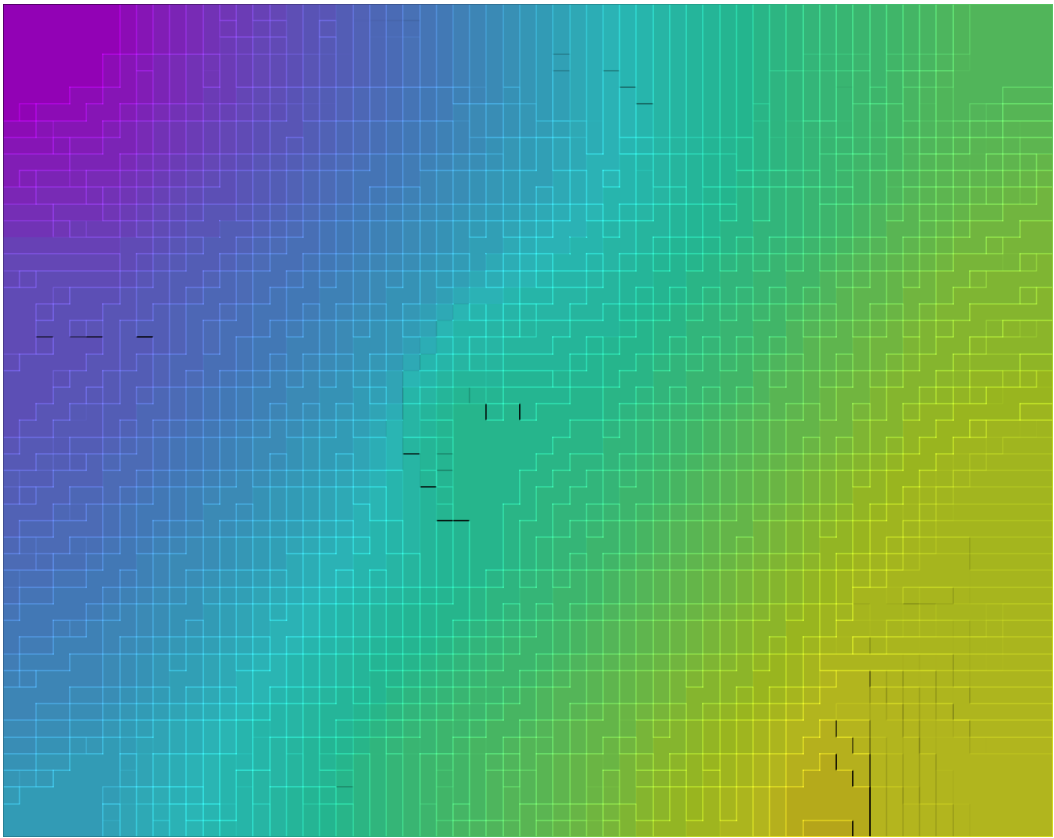
Reconstructed Images	11 over 11 shots (100.0%)
Reconstructed Points (Sparse)	5160 over 5302 points (97.3%)
Reconstructed Points (Dense)	822,395 points
Detected Features	11,813 features
Reconstructed Features	1,134 features
Geographic Reference	None



Previews



Orthophoto



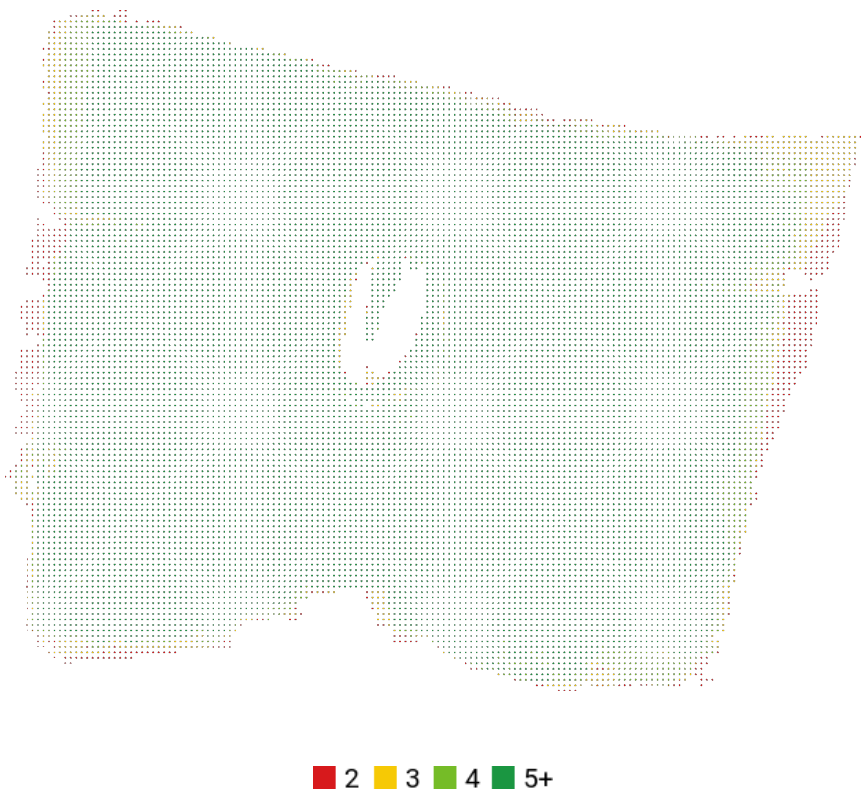
Digital Surface Model



-0.26m

0.45m

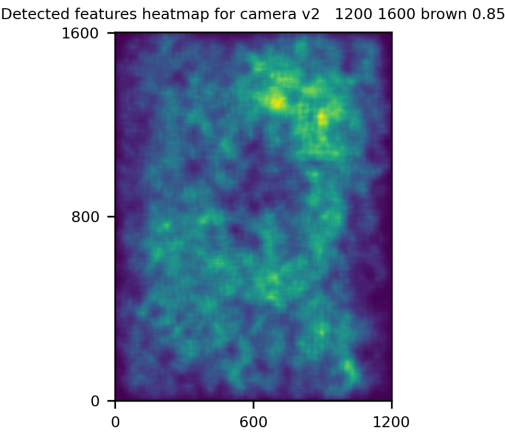
Survey Data



GPS/GCP/3D Errors Details

3D	Mean	Standard Deviation	RMS Error
X Error (meters)	0.001	0.001	0.002
Y Error (meters)	0.001	0.001	0.001
Z Error (meters)	0.002	0.003	0.004
Total			0.002

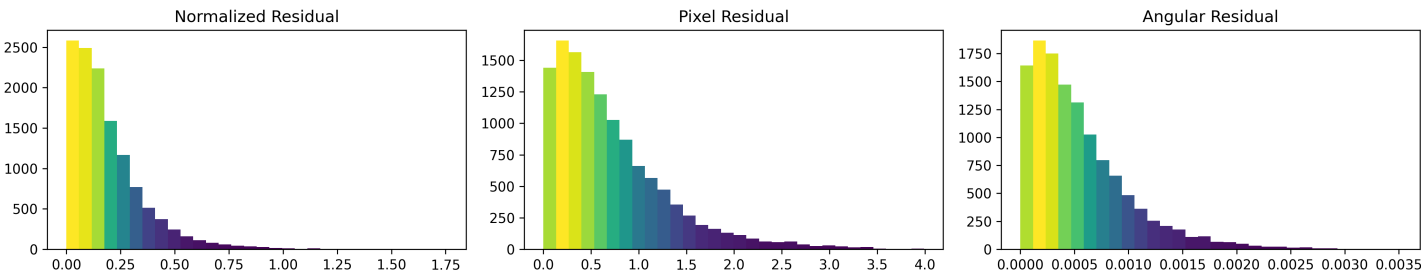
Features Details



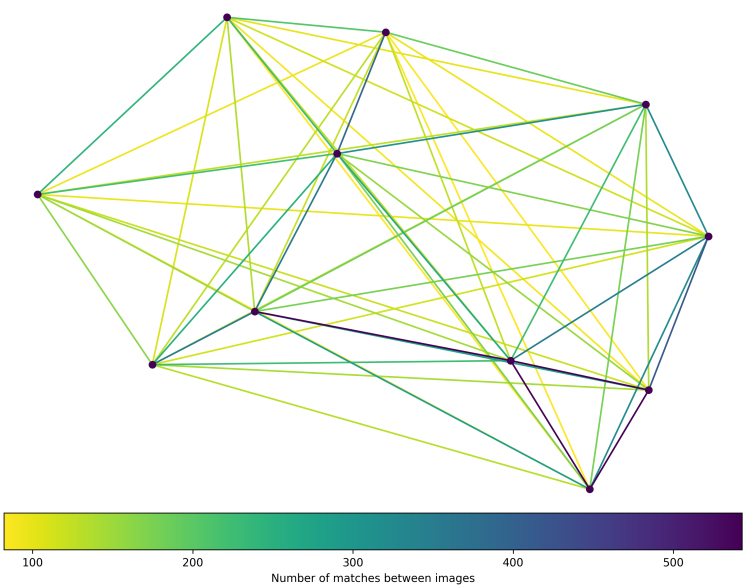
	Min.	Max.	Mean	Median
Detected	11655	11910	11797	11813
Reconstructed	736	1850	1163	1134

Reconstruction Details

Average Reprojection Error (normalized / pixels / angular)	0.19 / 0.71 / 0.00055
Average Track Length	2.48 images
Average Track Length (> 2)	3.74 images



Tracks Details



Length	2	3	4	5	6	7	8	9
Count	3733	836	328	144	66	34	12	7

Camera Models Details

v2 1200 1600 brown 0.85

	k1	k2	k3	p1	p2	focal	aspect_ratio	cx	cy
Initial	0.0000	0.0000	0.0000	0.0000	0.0000	0.8500	1.0000	0.0000	0.0000
Optimized	0.0114	-0.0108	-0.0202	-0.0009	-0.0004	0.6968	1.0000	-0.0001	-0.0025

