

Sample window	Area (m ²)	Number of points in sample windows			Mean and standard deviation of point density (points m ⁻²)			Number of points above the lower 12.5 % percentile		
		UAV	TP	TLS	UAV	TP	TLS	UAV	TP	TLS
1	2793	–	1984k	141k	–	1654 ± 637	226 ± 100	–	880	26
2	1806	76k	2175k	130k	109 ± 29	2297 ± 708	391 ± 217	61	881	0
3	495	43k	712k	25k	103 ± 27	1978 ± 606	151 ± 60	49	766	31
4	672	62k	557k	33k	108 ± 22	1384 ± 530	141 ± 69	62	324	2
5	3960	406k	810k	–	141 ± 22	485 ± 227	–	97	31	–