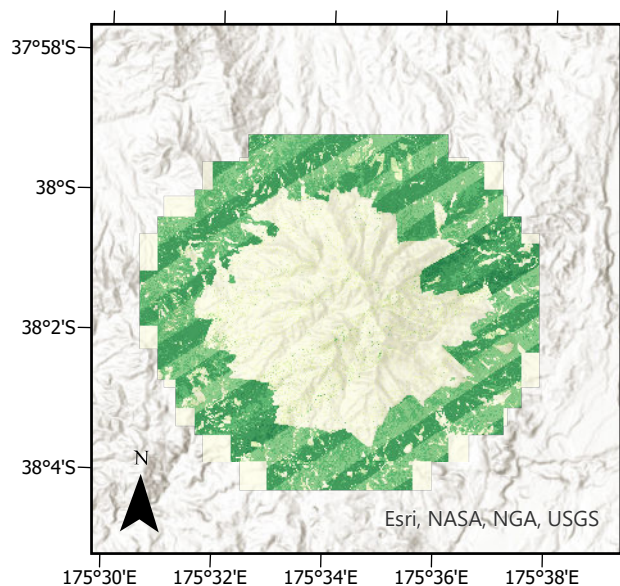
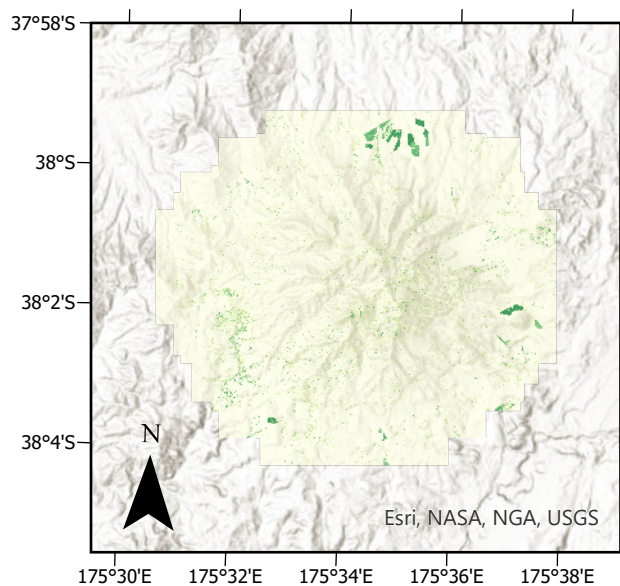


Point density at Maungatautari

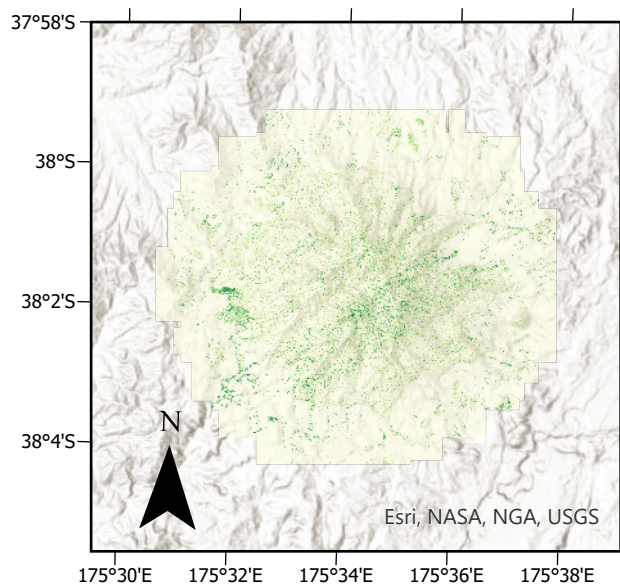
POINT DENSITY AT 0 - 0.5m



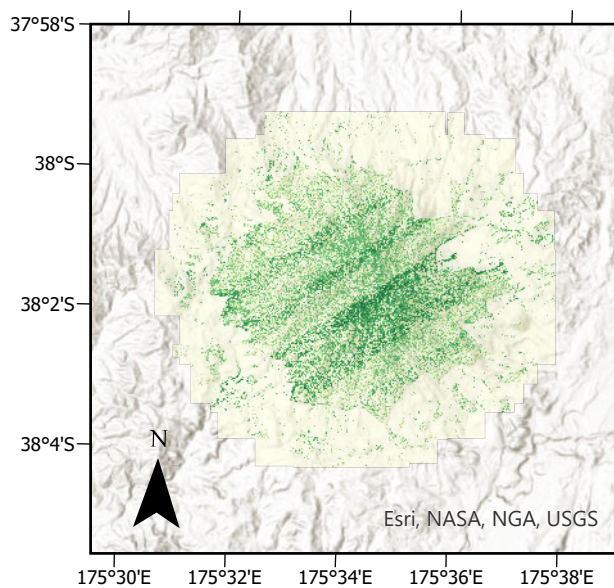
POINT DENSITY AT 0.5 - 2M



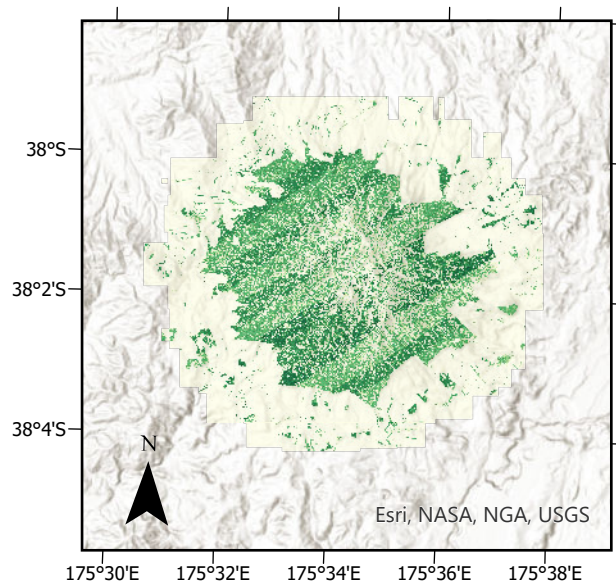
POINT DENSITY AT 2 - 5M



POINT DENSITY AT 5 - 10M



POINT DENSITY AT 15 - 30M



Point density (per meter square)

0.01 - 0.18	4.73 - 7.71
0.19 - 0.47	7.72 - 12.49
0.48 - 0.93	12.5 - 20.11
0.94 - 1.67	20.12 - 32.29
1.68 - 2.84	32.3 - 51.72
2.85 - 4.72	

Comment:

The result may not truly reflect the bush density at different level as laser may not be able to penetrate through thick bushes to a low level (especially below 5M) .
Stripes with higher than average density was observed and believed to be the overlapping area of laser scanning results in a higher point density.