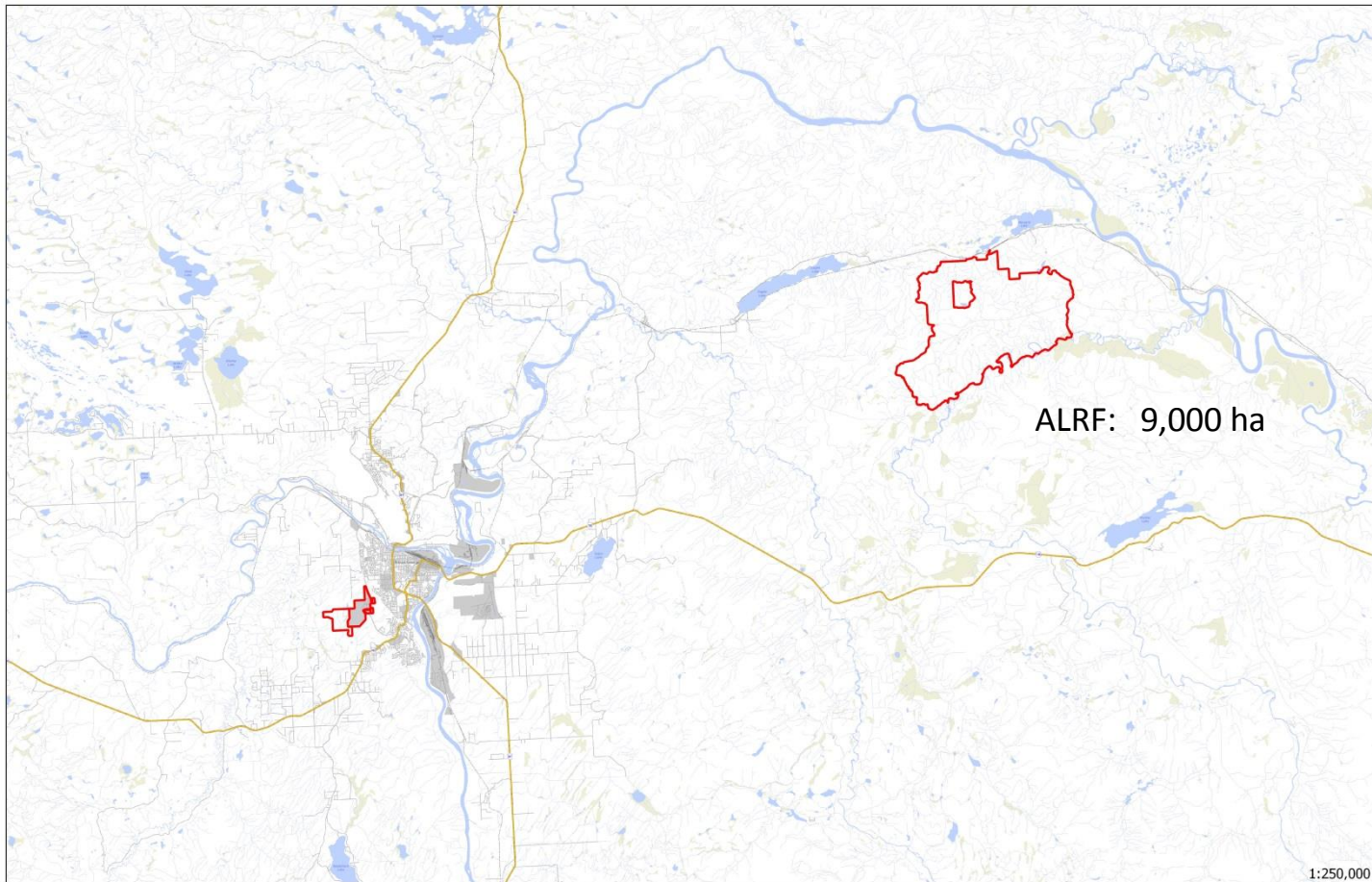
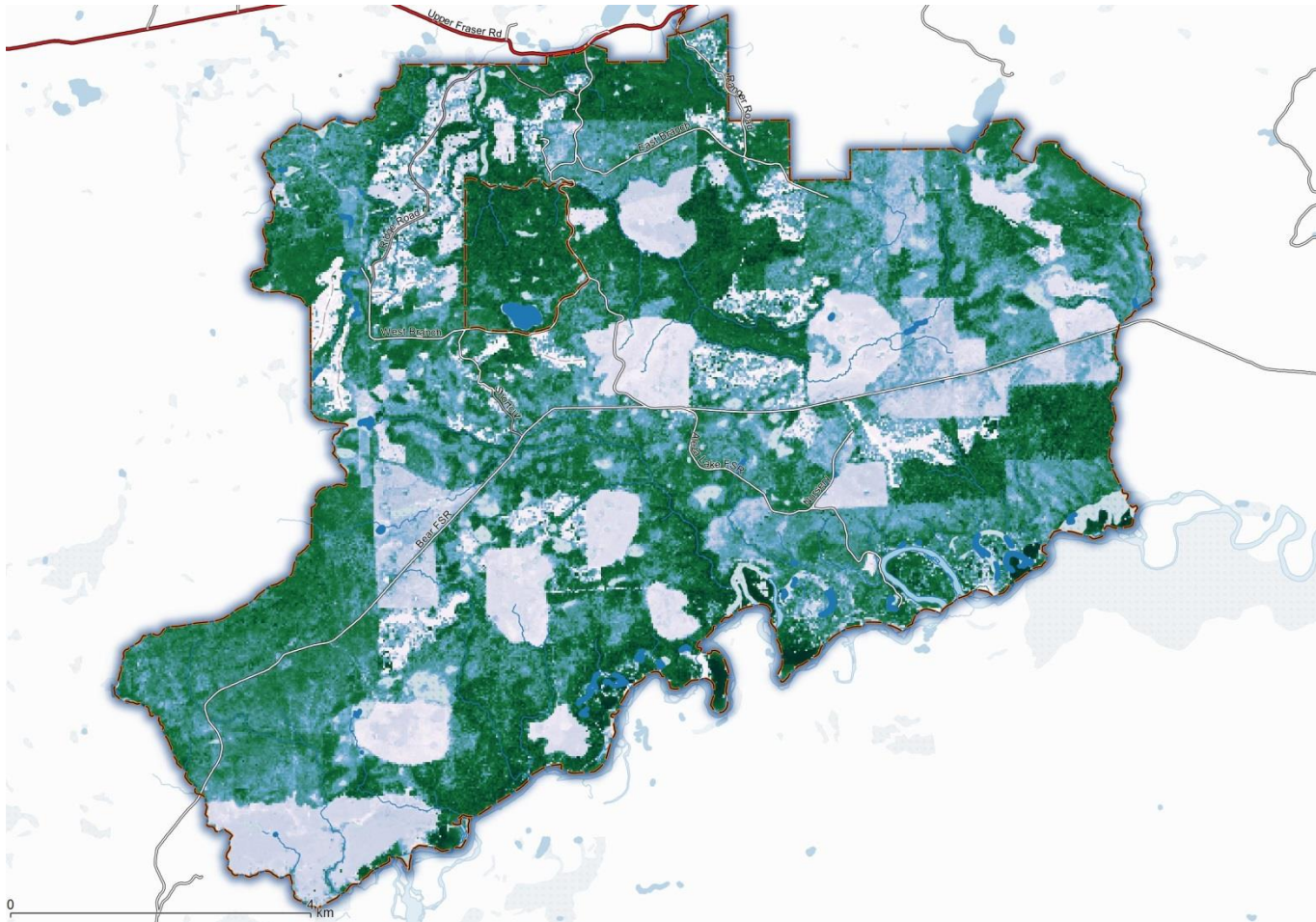


Aleza Lake Research Forest: Location

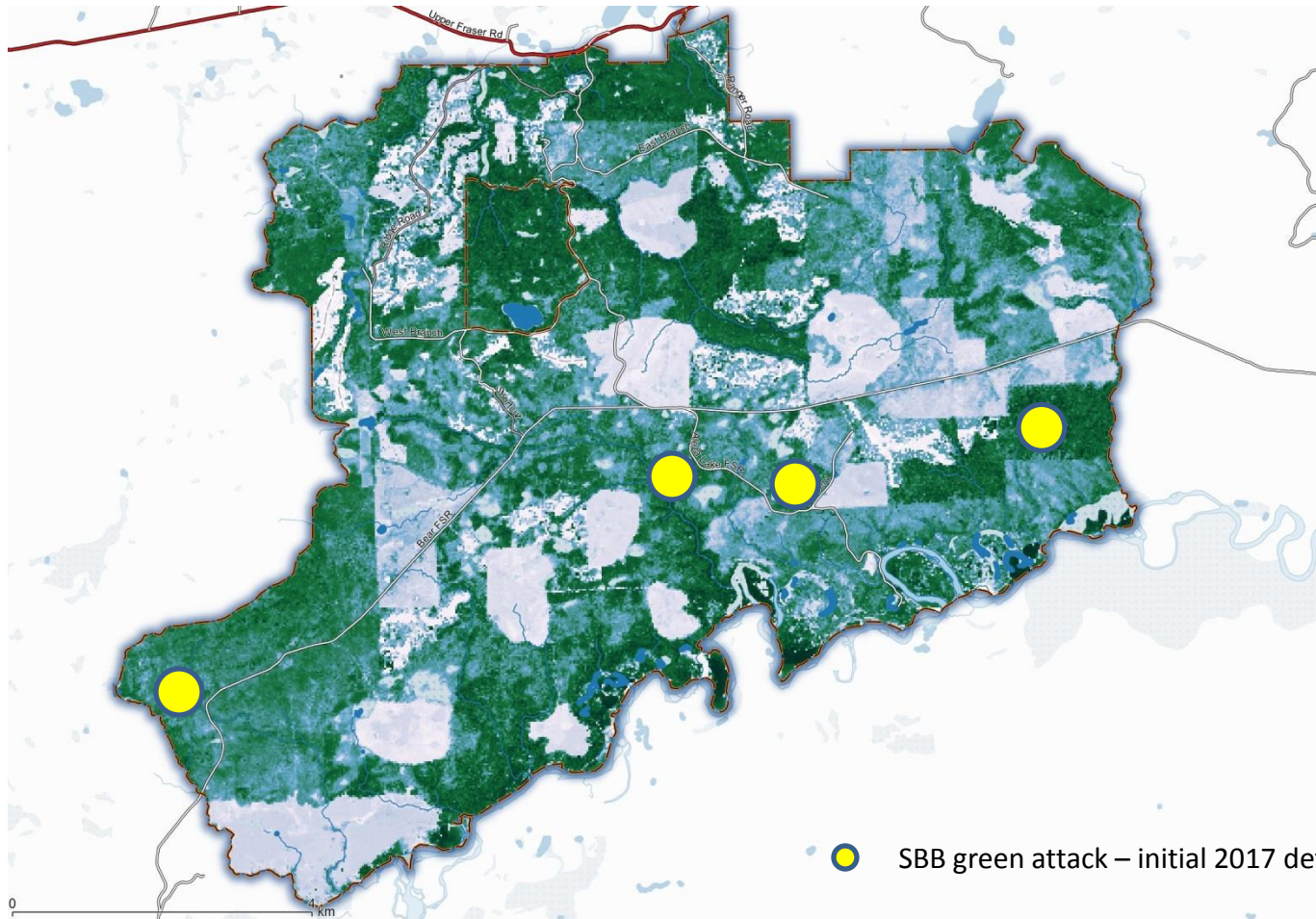


ALRF canopy heights (LiDAR)

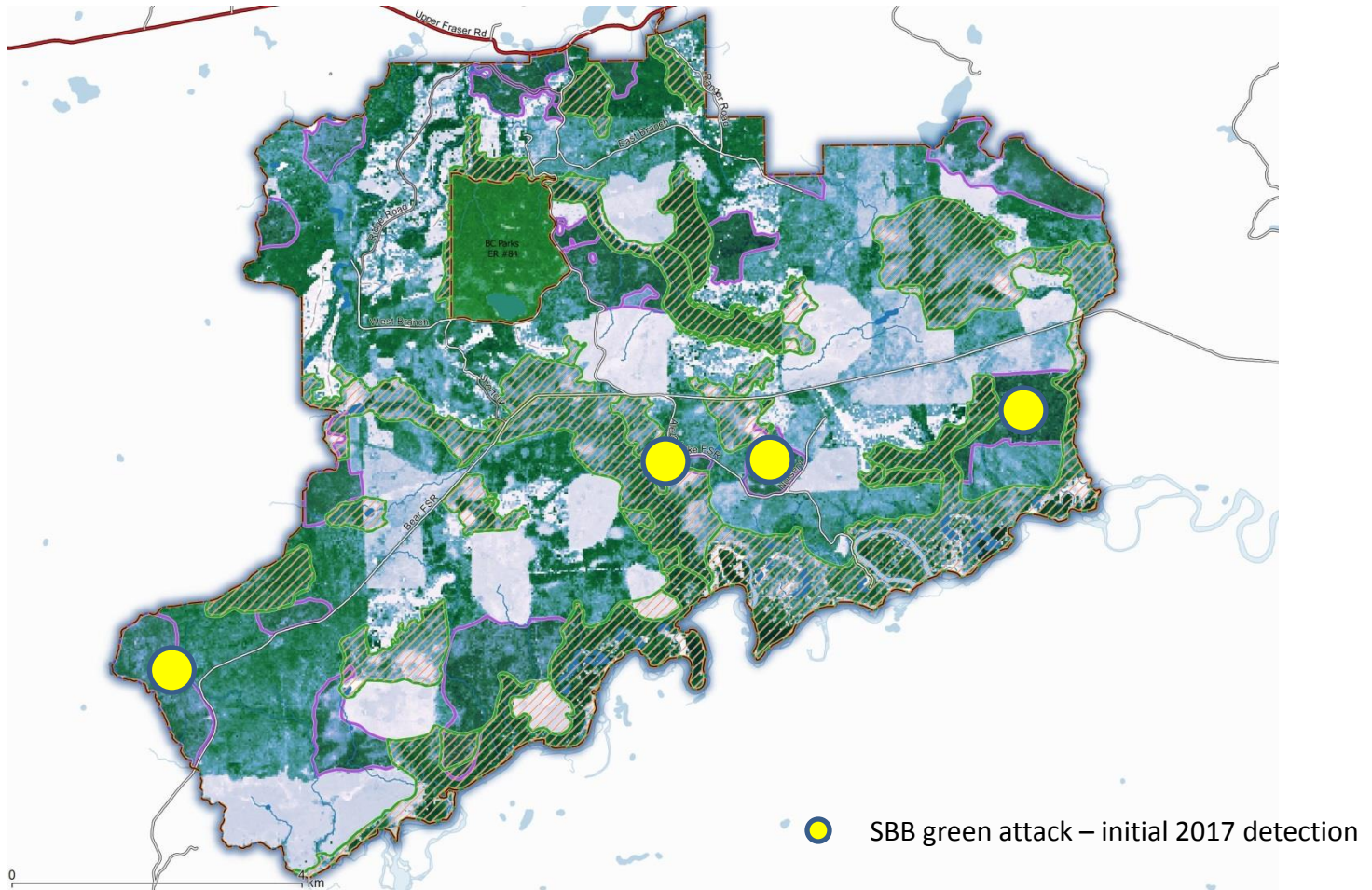




ALRF canopy heights (LiDAR)



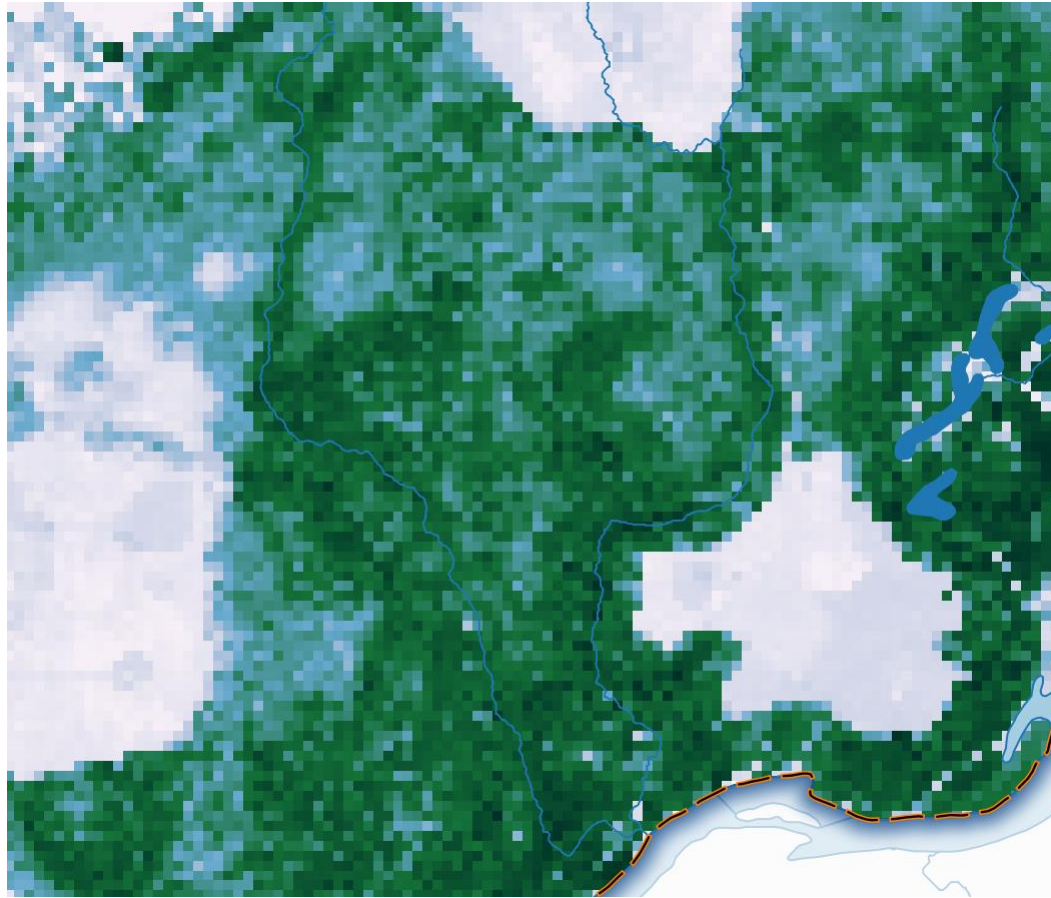
ALRF canopy heights (LiDAR) with mgmt zone / OGMA overlay



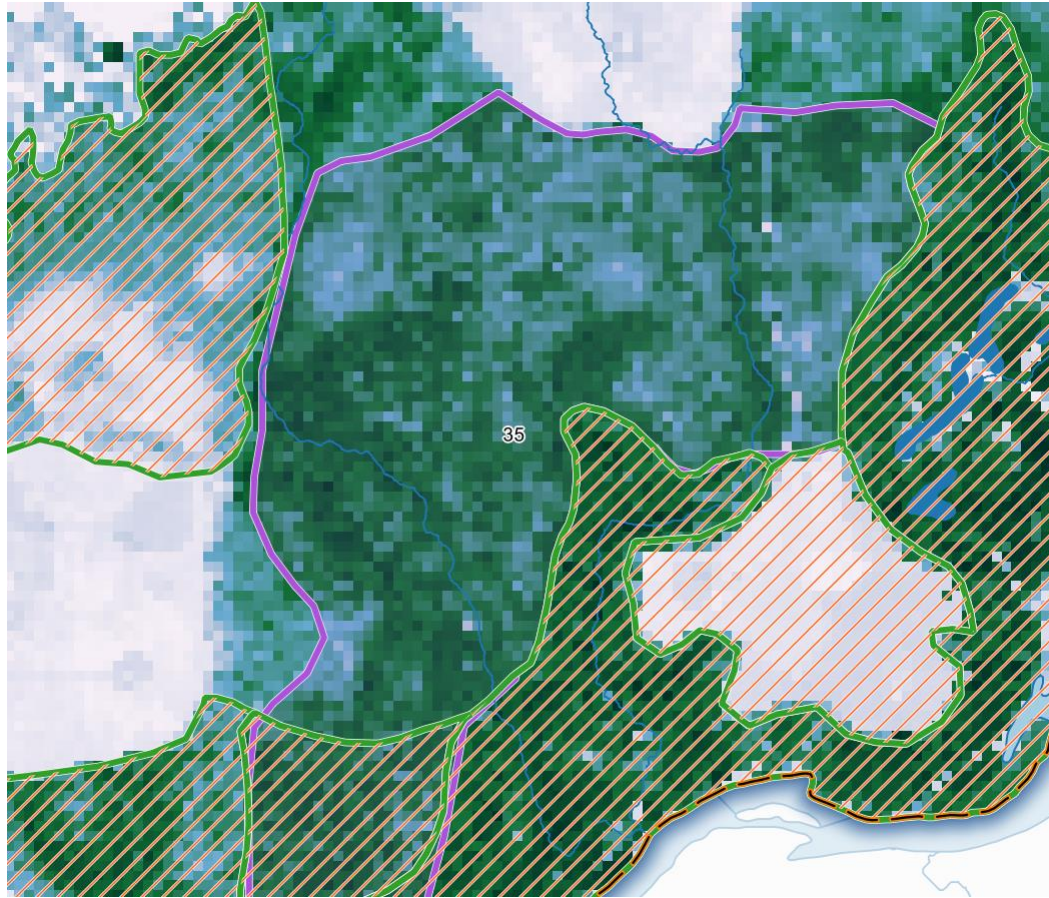
Old-growth Management Areas (OGMA's)



LiDAR canopy heights for beetle-probe stratification?



LiDAR canopy heights for beetle-probe stratification? (with OGMA overlay)



ALRF beetle work plan 2017

- 2016 No apparent active SBB in ALRF area (beyond endemic populations)
- Late March 2017: Initial green attack detection ? (via cruise plots)
- Early April 2017: Map stratification (via LiDAR data)
- Late April 2017: Field planning meeting for SBB walkthroughs
- Early-mid May 2017: Ground reviews of high-risk types (in THLB)
Walkthroughs of adjacent OGMA's
- Late May – June 2017 Evaluate ground reccy info.
Adjust and/or confirm harvest priorities ?
Other control / containment strategies (e.g. traptree)