

GTREE (figure 1)

Seeding (figure 2):

A – Fir and spruce

B – Pine and alder

Seedling transplants in seeded plots:

A – 2 fir, 2 spruce

B – 2 pine

Skewers:

Pink – Fir and alder

Blue – Spruce and pine

Upside down blue – fir in unseeded plots

Frost boils: Transplanted seedlings (figure 1 inset)

FBE:

1–4: 4 of each species

FBW:

1–3: 4 of each

4 – 4 spruce, 4 pine, 5 fir

5 – 9 pine, 9 spruce

Experimental site (figure 3)

Seeded plots 6 with spruce (green) and 9 with pine (red)

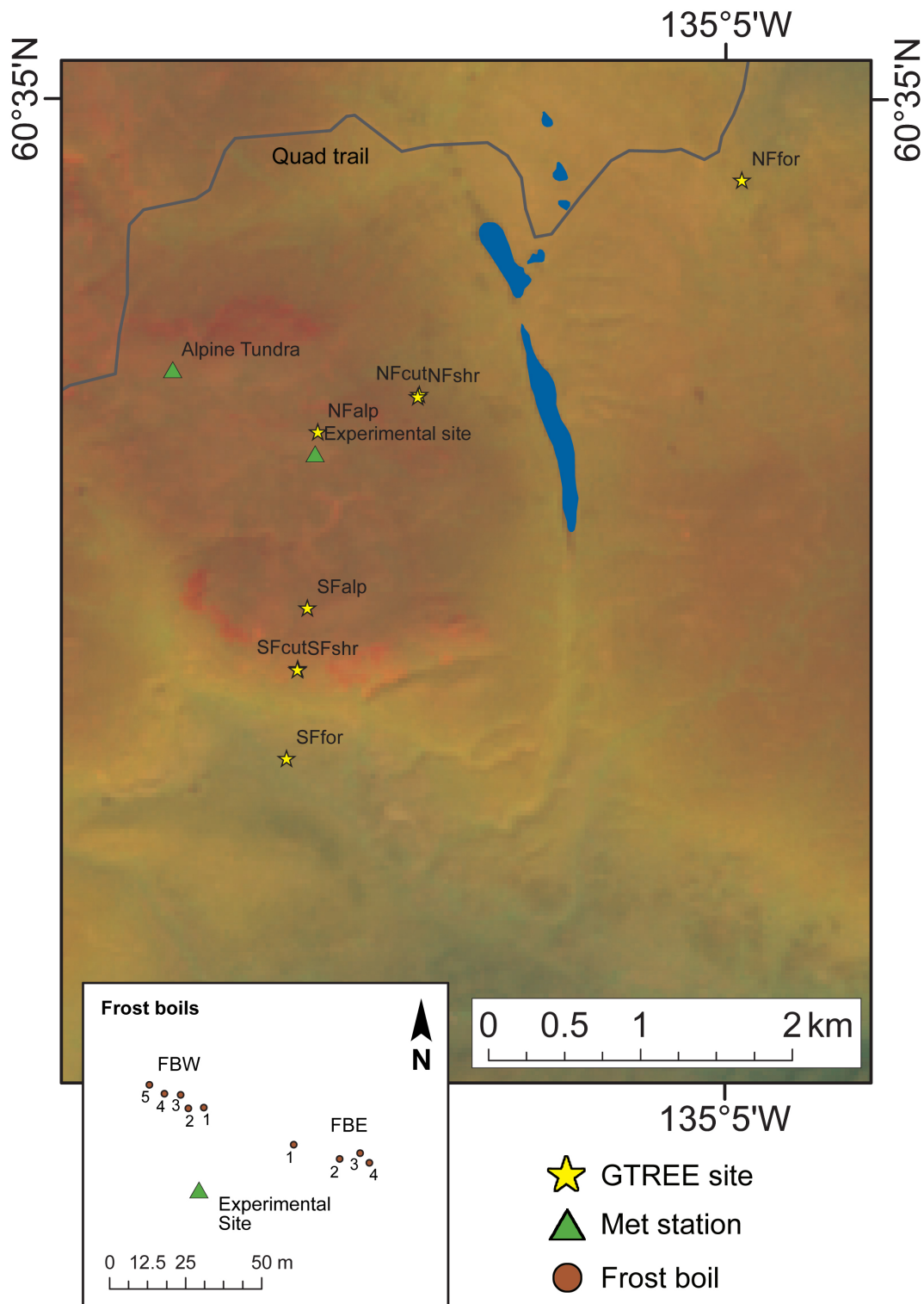


Figure 1. Locations of the GTREE sites in relation to the experimental site. We had some seedlings left over from the GTREE planting, which we planted in 9 frost boils (inset map), west (FBW) and east (FBE) of the experimental site. These frost boils are poorly marked with pink or blue skewers (sorry!).

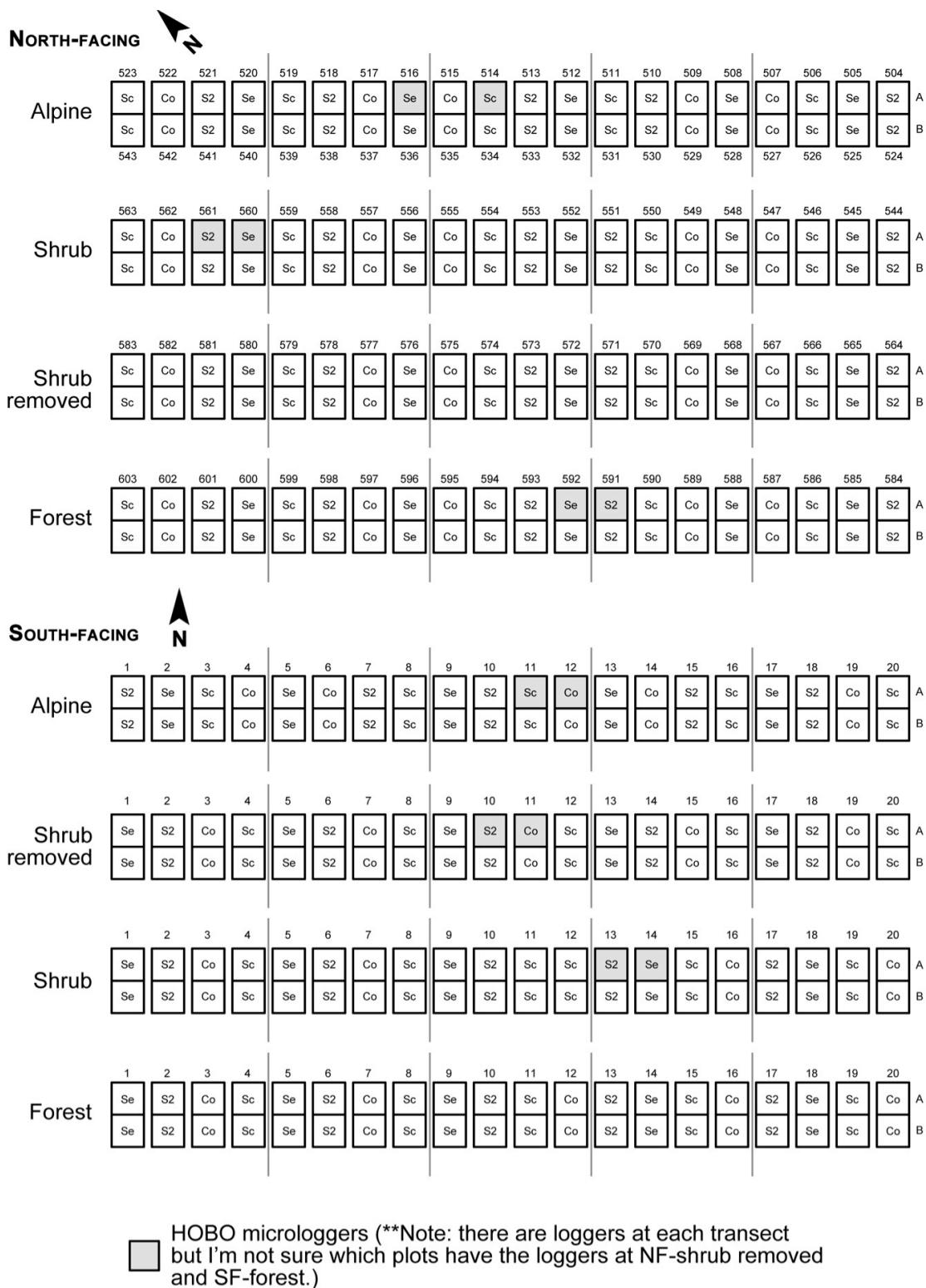


Figure 2. Schematic of the GTREE plots on north-facing (NF: upper panels) and south-facing (SF: lower panels) slopes. NF slopes have numbered tags on a corner and there are no tags on the SF plots. SF plots are numbered 1–20 west to east. NF plots closest to the tags are ‘A’ and furthest are ‘B’. Upslope SF plots are ‘A’, downslope are ‘B’. Co = control, Se = seeded, Sc = scarified, S2 = scarified and seeded.

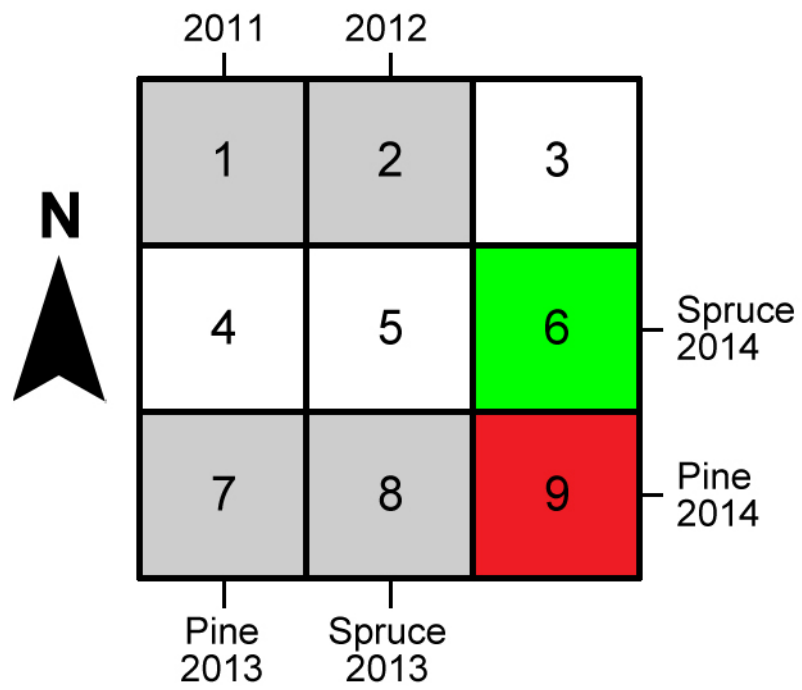


Figure 3. In 2014 we seeded subplots 6 (green) and 9 (red) with spruce and pine, respectively.