

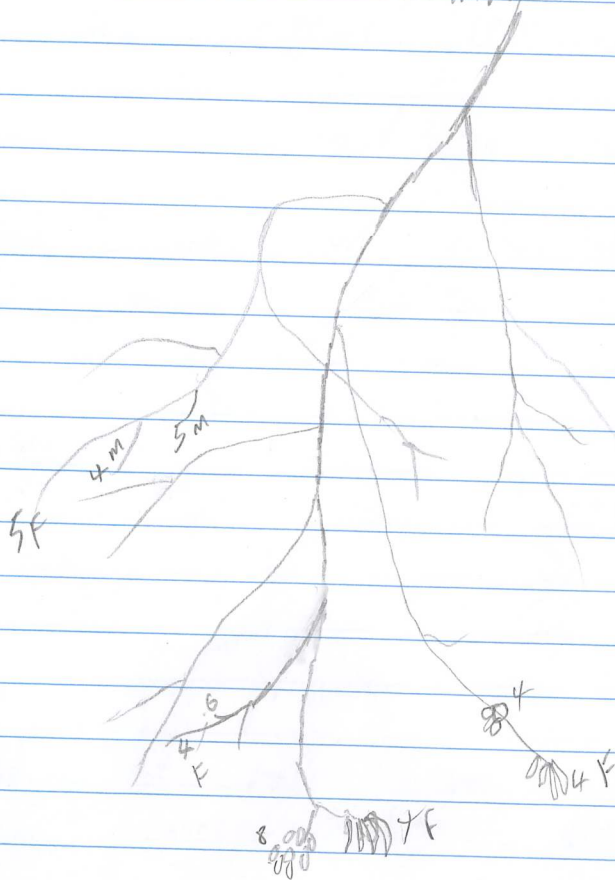
Jan 5 cloudy. Light rain, wind. 5°C?
windy.

Digitalis

- Different species though? (can't see in off-season)
- Winter = maybe more than it looks.
- Soil test

Trees arching towards ocean. Only grow here? any more inland?

Look to have a minimum spacing naturally. 20m?



Alder?

- Has both male and female flowers. Do they grow in a specific pattern?
- Always males and females at the ends together.
- or, are they the same sex but less mature and less open.
- New growth flowers vs old.
 - there are no single flowers, always at least 2.

Digitally seen

yes

maybe

no

41 |||

1

- Gradients: Tide line, rock slope, tracks, forest line

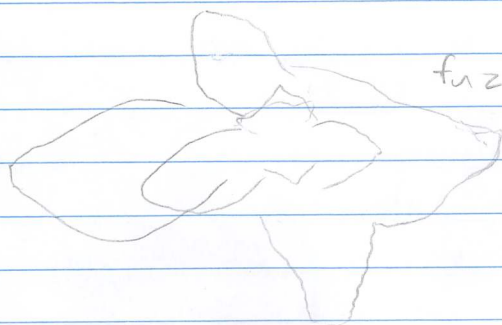
- basal growth

- More clay soil? sloughed but clay, tacky, rocky

- How do I measure 'recently eroded'?

- None in sand/beach area.

- There is ~~and~~ other similar looking 'weed', more prolific and on all gradients.



fuzzy, soft like lamb's ear
3rd similar plant.
At tracks.

- could leaf matter over time be ameliorating the sandy soil to make it tolerable for woodland plants?

- Soil aggregate from BNSF contain specific aggregate or weeds?