



Benesti 2013

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Adjacent to Madge Plot #1 – control / disc trench combined. Based on a 3.99 m plot: total of 22 trees = 4200 stems per hectare . Basal area = 44 m² . Average diameter : 10 to 11 cm . Height 12.2 m.



Same area as photo 1



Pissodes damage (adjacent to Madge Plots)- crown lift is so rapid that the damage is not a major issue



Directional- low density B: BA=12 m². Diameter=22.8 cm.



Cluster attack of gall rusts , estimate 1994



Dense alder in directional



Tree killed by encircling gall – in N/S directional



Picture of whole tree in photo 8



Tree with large gall at base, will eventually break



Old weather station



Old weather station



Spacer shot – reflection of Lorne / Torsten



Plot BF- edge tree with atropellis



Overview Block A 2



Plot c8- Delta Furrow – At less vigorous on raised ground



Plot D3—tree 167—90% encirclement – tree anticipated to die , extensive flaking of bark, "squared" stem



4200 spha



4200 spha



Block A2 overview