

Conifer plantations stand types

1. Young Norway spruce, poor site
2. Young Sitka spruce, poor site
3. Old Norway spruce, insect, better stand, site
4. Old Norway spruce, poorly established, poor site
5. Norway spruce, good site
6. Old Sitka spruce
7. Douglas fir
8. Old Larch
9. Mixed old Scots pine and Norway spruce
10. Mixed old Sitka spruce and Larch
11. Other mixed old conifer plantations
12. Stands with grass/clover regeneration
13. Mountain pine
14. Cullwood, Noble fir and Hornbeam in stands

For each stand type, there is a stand description (e.g. Figure 1), the typical goals of conversion, the present experiences (what works well e.g. Figure 2, 3, 4), what can go wrong and why (Figure 3) and finally the recommendations. There is also provided economic numbers.

... Douglas fir optimally, than the conversion substantially more than on Figure 2, to app. 14 (2008).

... reducing overstorey density to 14 stems/ha greatly of wind stress in the overstorey (and it is not one of best) and other fir). Douglas fir is thus kind in stands with some naturally less dense



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strategic elements



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