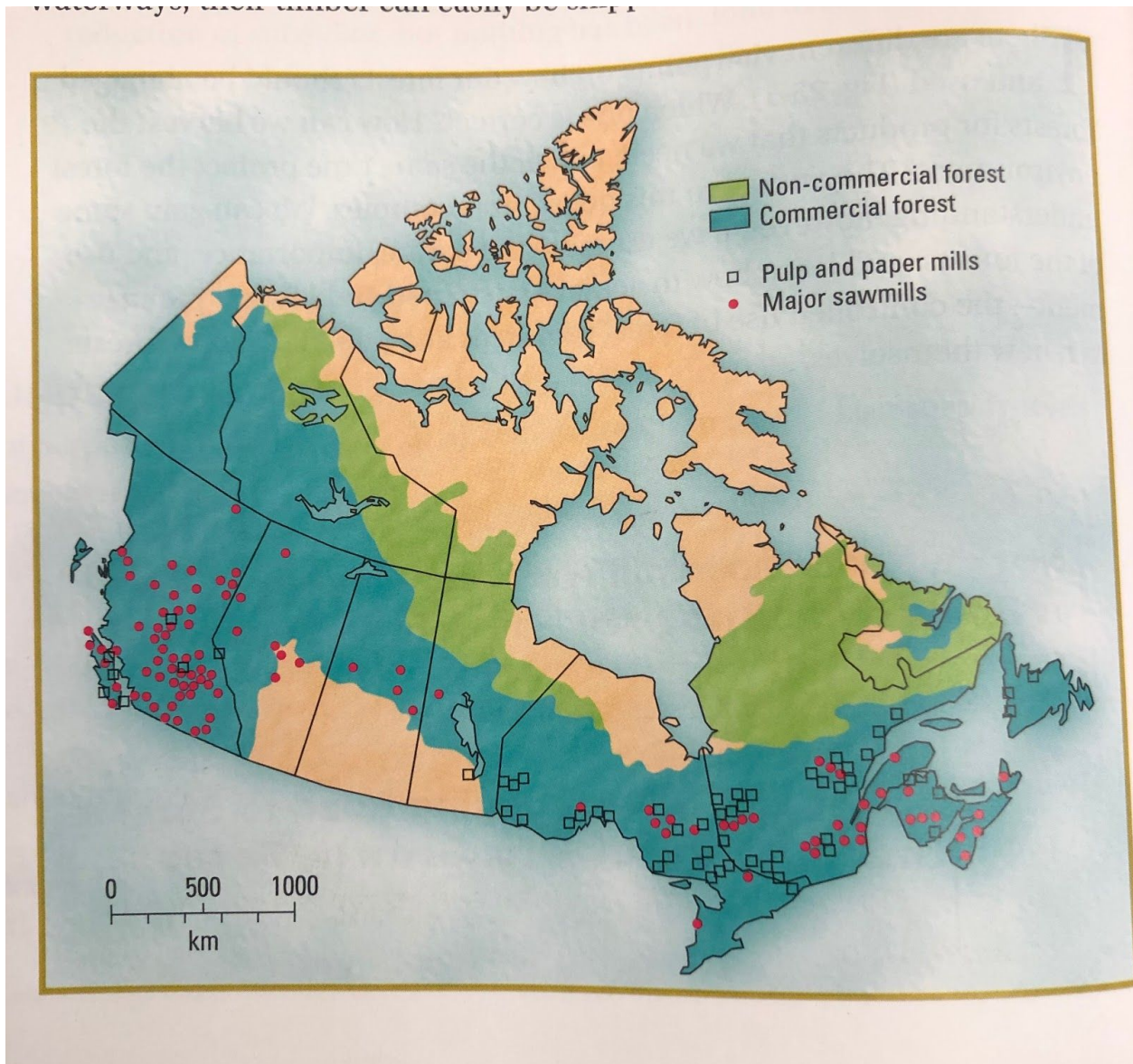


Canada's Forests

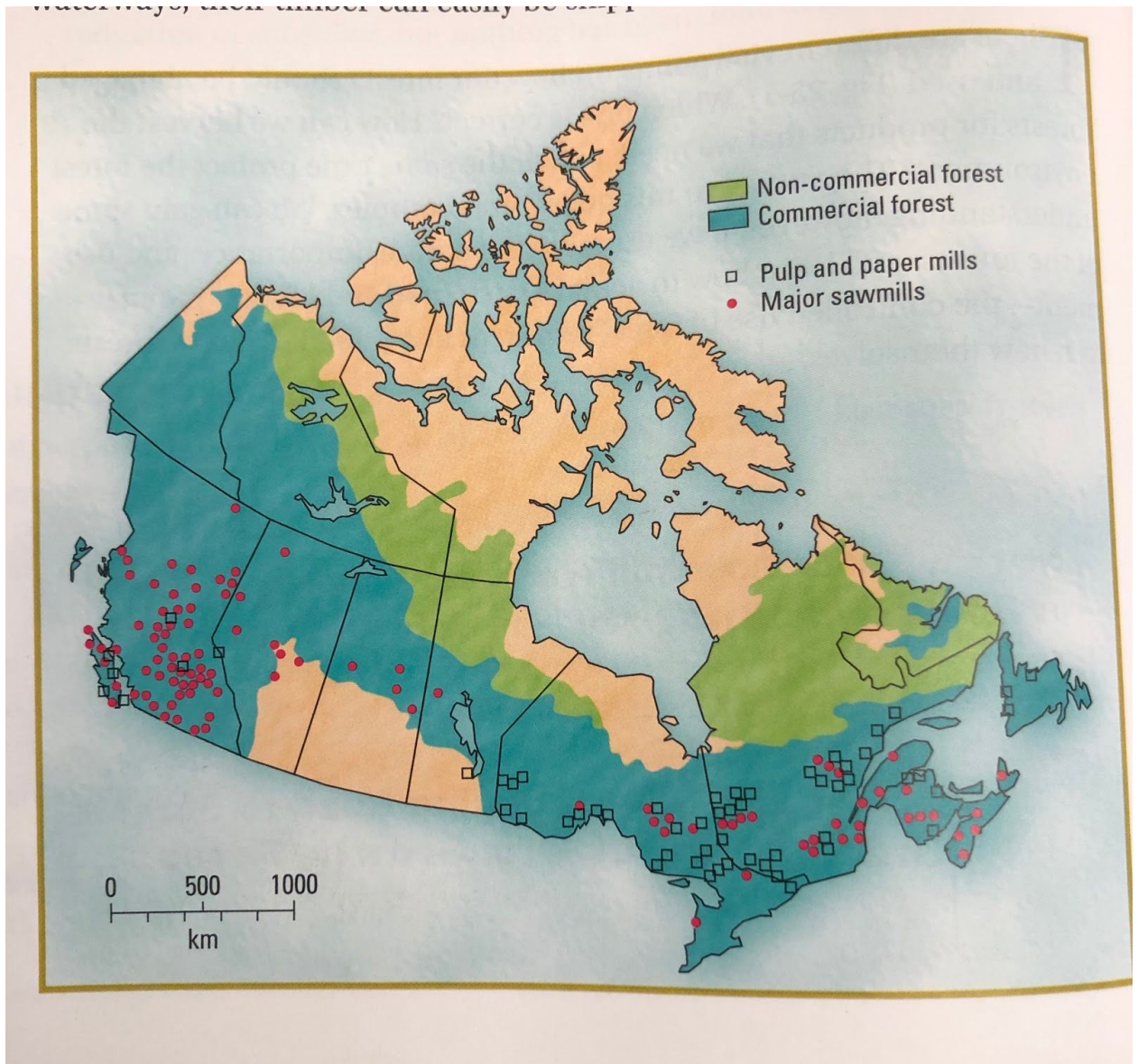


- Forests cover close to _____ of Canada's total area (4 187 820 km²)
- Only _____ and _____ have more forests than Canada.
- _____ are composed of (softwood) coniferous trees – cone bearing trees with needles for leaves (e.g. pine or

spruce) used in building:

- _____ are composed of hardwood deciduous trees – lose their leaves every fall (e.g. white poplar or white birch, maple, oak). Used in making:
- _____ are composed of mixed

Canada's Forest Regions:



The Five Main Forest Regions are:

1

2

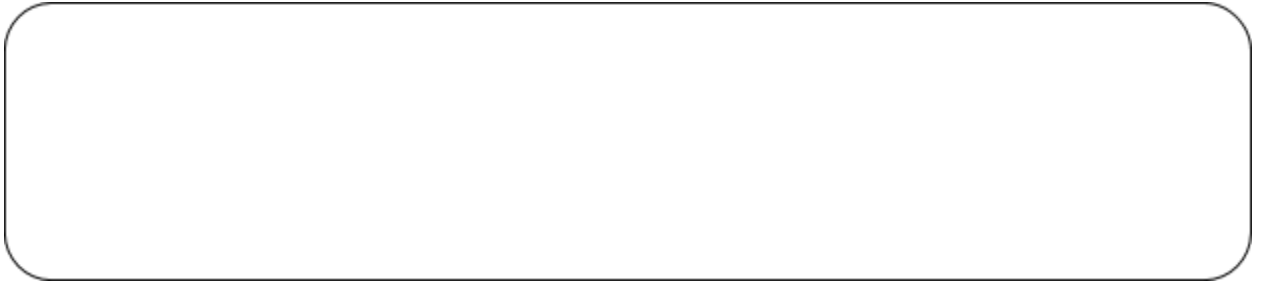
3

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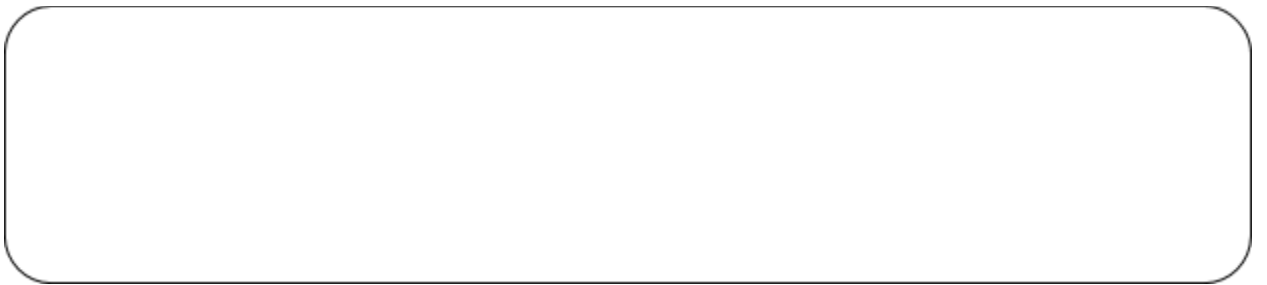
5

- Found in the Boreal Shield, Boreal Plains and Boreal Cordillera
- It is by far the _____ region
- Tree growth is _____ due to long _____ and _____ precipitation
- It mainly contains coniferous (softwood) trees such as: Black spruce (most common); white spruce; balsam fir; jack pine and cedar
- Deciduous trees include white birch and poplar
- Trees tend to be small so often used for the pulp and paper industry

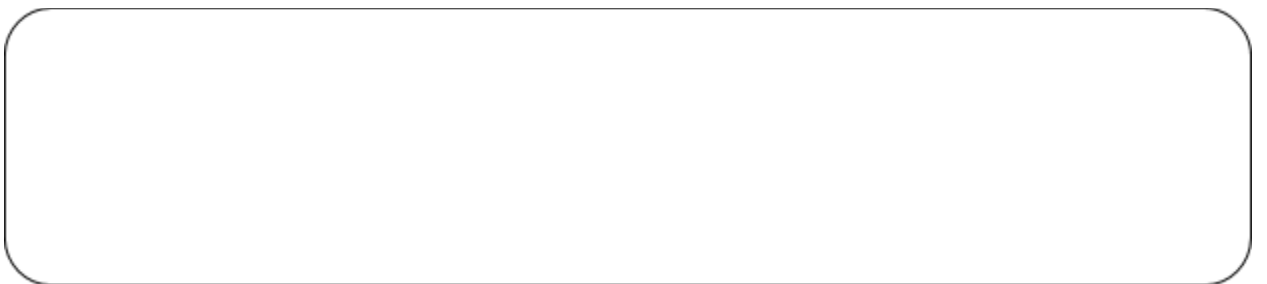
Clear Cutting:



Shelterwood Logging



Selective Cutting



Which is the best for sustainable yield management?