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s of our best ring in abuna type of the diage, found lls in Alberta. but more difot as rapid a

Pine.-Is our and compact.
7 years, it is
a spread of

-This is the our evergreen colored foli-s in color in blue variety for lawn pur-tly hardy, but in its early

is the best of our native the best ever es. Our oldest six feet apart, feet in height. variety also atry, but is not to plant as the The twigs of more delicate

texture and are bluer in tint than the white spruce and later the cones of the black spruce appear on the inside of the tree where they hang on for years, while those of the white spruce appear on the outside of the tree and usually drop off the first winter.

Ingleman Spruce.—Though not a native of our province this variety makes a beautiful lawn tree, is more compact, of closer build and of alower growth than the white spruce. The foliage of some specimens of this variety is of a steely blue, almost equal to that of the Colorado blue.

Norway Spruce.—This is a well-known

that of the Colorado blue.

Norway Spruce.—This is a well-known variety and the most popular spruce planted in the cast. In the west, in the early years of its growth, it is liable to sunscald, the foliage turning red and dingy on the south-side. This is overcome as the trees grow older. The trees are rapid growers and of graceful form, The oldest specimens on our grounds were planted 33 years ago and now have a height of 39 feet, with a circumference of 32 inches one foot above the ground. The downey headed Woodpeckers or Sapsuckers do considerable injury to the Norway Spruce by gird-

ground. This downey headed Woodpeckers or Sapsuckers do considerable
injury to the Norway Spruce by girdling parts of the trunk full of small
holes. A shot gun is the only remedy
for this pest.

Balsam Fir.—This is the only fir we
class as being quite hardy. When small
the tree may be a little tender but it
has proved a hardy and quick growing
tree on our grounds. Planted 36 years
ago, our oldest specimens are now 47
feet in height, with a circumference of
over five feet, one foot above the
ground. The Douglas and Con-color
firs are not altogether hardy here, and
we would not advise planting them.

Biberian Arbor-vitae.—This is another
good variety, perfectly hardy and safe
to plant. It is of slower growth than
the above-mentioned, but is of more
upright, compact, sturdy growth.

Pyramidal, Arbor-vitae.—This is a
very compact upright grower. Its columnar form makes it a very conspicuous
object on the lawn.

Minnesota Red Cedar.—This is a variety with foliage resembling the Juni-

per. It is a close, compact grower. The foliage is light green. All the Arborvitaes are greatly improved in appearance by clipping, which is usually done in June. This is especially true of the last mentioned variety. Treated in this way it is certainly a thing of beauty.

last mentioned variety. Treated in this way it is certainly a thing of beauty.

This completes the list of best evergreens, which in our experience are fairly safe to plant in this country. There are a number of others that may succeed fairly well in favored locations, but need not be mentioned here.

It is generally understood that evergreen trees grow only from seed. And I may say that this is a particular husiness and should only be undertaken by nurserymen. However, there are some who may wish to tay to grow them and to those the following brief outline of the work may be of some assistance. The seed should be sown in heds four feet wide and as long as desired, surrounded by eight-inch boards set on edge. The soil in beds should be clean and well pulverized and quite level. Sow the seed broadcast in early spring then cover to a depth of half an inch with soil sifted through a sieve. All evergreen seedlings have to be shaded the first two years. This is given by nailing wommon laths to pieces one by two inches about three-quarters of an inch apart. When the seed is sown water well and cover the bed with the lath screens. Have these to fit close are fond of evergreen tree seeds. Keep the bed fairly moist until the seedlings around the corners as the birds and mice are fond of evergreen tree seeds. Keep the bed fairly moist until the seedlings are through the ground when less watering will be necessary. Leave the plants in the seeding bed until three years old, then transplant in spring to rows one foot apart and six inches apart in the row. In three years remove again to the permanent location.

In closing I would like again to strongly advise the necessity of having a good shelterbelt of maple, ash, Russian poplar and willow well established before planting your evergreens. Afterwards there should be no difficulty in growing on the farm all the varieties described.

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