

soil, equal in fertility to any in the world, and suitable for the cultivation of Hemp, Tobacco, Corn, &c. In particular sections of the country the land is subject to overflow. *Second.* Table land, of rich loam, producing great crops of Corn, Wheat, Buckwheat, Tobacco, Oats, Irish and Sweet Potatoes, &c. *Third.* High rolling prairie with soil and productions similar to those of the Table land.

A large proportion of the land in Eastern and Central Kansas, consists of Table land and rolling prairie. *Fourth.* The hilly and rocky regions. These are well adapted for pasturage, with a soil equal to that of New England. This class of soil predominates in Western Kansas, where may also be found a large tract of comparatively barren soil, but not sufficient to effect the general character of the country.

The Territory of Kansas, as a whole, may be considered equal, if not superior, for agricultural and grazing purposes, to that of the most favored portion of the United States; and the Eastern section, extending from the Missouri river for 250 or 300 miles West, cannot be surpassed by any land in the world.

Crops yield to the acre, far more abundantly, and of much superior quality than the Eastern or Middle States, and with much less labor, as for instance, in the cultivation of corn no hoeing is required.

GRASSES.

In addition to several varieties of Grass indigenous to the soil, nearly all of which when cut in their proper seasons make excellent hay; the Blue and Timothy Grasses, are cultivated throughout the Western Country, yielding heavy crops. The Blue Grass affords fine winter pasture for grazing stock when allowed to grow up in the fall, and is also sowed outside the prairie farms, to protect the fences and crops from the frequent prairie fires in the fall and spring.

"In the Parks sheltered by the Rocky Mountains, on the Western limit of the Territory, Clover grows abundantly in the

prairies on
bunch grass
Buffalo Grass
zas, and all
fine rich grass
of our cultiv

Owing to the
roots, the growth
of peculiar color
oxen, is required
generally do
spring, the timo
pliable.

Many farms
at the same
with the plow
thirds yield
fall, the corn
for winter pr

THESE are
Bark, Oak, C
safras, Syc
Wild Cherry
Bean, &c.

The Territ
but Provide
substitute fo

* Max Green,