RELATION OF TIME OF PLANTING CORN TO THE TIME OF SILKING, DENTING, AND SENEQUENCE

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The most favorable time for planting corn varies with different localities, seasons, and varieties. Usual planting dates for the southern portion of the corn belt are earlier than those for the northern portion. In the northern portion planting is begun, however, when the soil and air temperatures are lower than they are at the beginning of planting time in the central and southern portions. Cool spring rains frequently retard the time of planting, and when cool weather follows immediately after planting there is a tendency for...

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