

FREEZING FRUIT TO HELP PRESERVATION

Method Has Passed Experi-
mental Stage in West.

Sections Where There is Burplus.
and sutfieient Cold-storage Space Available.
Prepared by the Unted glates Depart-
meot of
Asriculture.) Vreverving fresh frutit by freexing
his pased the experimental stage in has passed the experimental stage in
the Middle Weatern and Pactic statea The office of preservation of frults
and vegotables, bureau of markets, hus been lavestigatigg the now meth-
od for several years and the laves-: Itgitors report that such truits as strawberries, raupberries logan ber-
rles, blueberries, currants and eher
ries are now being frozen and held in cotumerclat lota.
So far as the procesar is concersed. his method of preservation han all
the nerits of simplicty. The fruft is trozea in the same crates in which it
ts marketed. The temperature reyutred is about 10 degrees $\mathrm{F}_{\text {. , tho }}$ thent lower temperature than that of bet-
ter quality. so long as the tomperature is maintained the fruit can be
kept in storage. The frozen product must be used as moon as it in thawed.
however, as thawing brenks down the
tisuues and nllows the frutt to decay raptaly.
In lice cream, or when made tnto ples and preserves, the frozen trutt is
In every way comparable to the frenh roduct. In preparing thetr report the
cpresentatives of the Unted States Department of Agriculture state that
the practice is to be reconmended in sections where there is a surplus of
production and sumictent cold atoruge
space available to accommodate the rult. Only fresh, sound frult should
ie frozen. Freezing does not do nway with mold, though mold will not de-
velop as long as the fruit remains at TREATMENT OF BROODY HEN

dleness of numbers of broody hens
which are permitted to remala on the ests indetintely and so are unproductive for many weeks. If such hens
are removed from the nest as soon as boodiness develops, are placed in a
comfortable coop, and well fed and wapromptly. There is nothing better than the
coop shown here. It is made of ppine
boards. The floor should be about a foot from the ground. The sides and
floor are made of siats spaced one-half CULTIVATION IS IMPORTANT Work Neglected in Garden Often
Means Poor Vegotables and Then

The mistake of walting till one has the to spare to cultivate the garden
has too ofien meant poor garden vegeabhes, nad few of them. The garden
hould be cultivated when the soll is in the proper condition and when the
egetables need it. It should not wait: it is as limportant as any other farm
work and more tmportant than most

HARMFUL TO PASTURE WOODS ractice Has Been One of Chief
Canses of Deterioration-Young Growth Destroyed
Pasturing of woods has been one of lon. The severity of the damage depends largely on the number of stock and the size of the woods. One char-
acteristic of a heavy pastured woods is the almost complete absence of
young growth, or Its existence only in smanl ragked, patches as broken or
scrubby stuff,

