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*Pollen, *Botany.

Correlation is shown between bee pollination and veg-
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other insects.

(Agriculture, TT, v. 7, no. 2)

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- I. Sakharov, M. K.
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- III. National Science Foundation
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Office of Technical Services

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(Food, TI, v. 6, no. 8)

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GRAPES (O Vyvedeniia Bessemyannykh Sortov Vinograda)
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Trans. of Selskovedstvo, Vinogradarstvo i Vinodelie
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DESCRIPTORS: *Genetics, *Reproduction, *Fruits,
Seeds, Mutations, Taste, Growth, Agriculture.

(Agriculture--Plant Cultivation, TT, v. 9, no. 6)

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- I. Title: Seedless grapes
- I. Zhuravel', M. S.
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The Trawl Fishery for Rockfish in the Bering
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pp 1-7, 64.8 Sm2

USDA Trans No 208

USSR
Scientific - Biology, sugar beets, farms

Measures to Increase the Yields of Sugar Beets, by
M. K. Meknik.

RUSSIAN, per, Sakh Promysh, Vol XX, No IV, Apr 1947,
pp 3-7. 65.8 Ea2.

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Downy Mildew of Sugar Beets, by Z. A. Misevich,
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SPONTANEOUS CRYSTALLIZATION IN THE COOKING
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Order from OTS or SLA \$1.10

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Trans. of Sakharnaya Promyshlennost' (USSR) 1948,
v. 22, no. 1, p. 22-25.

DESCRIPTORS: *Carbohydrates, *Crystals, *Crystal-
lization, Boiling, Storage, Cooking devices.

(Food, TT, v. 10, no. 8)

63-16375

1. Title: Massecutes
2. Title: Pastes
- I. Vostokov, A. T.
- II. Shilenko, V. D.
- III. Shumilov, A. A.

Office of Technical Services

Problem Concerning the Improvement of the Non-
Transplant Method of Growing Beet Seeds, by
F. I. Adamenko.

RUSSIAN, per, Sakh Prosvet, Vol XXI, No 2, Feb 1948,
pp 37-39. 65.052

USDA Trans 268

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Economic - Agriculture, sugar beets
Scientific - Biology, sugar beets

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Kuzub, N. A.
CLEANING OF CALANDRIA FROM INCRUSTATION
BY MEANS OF THERMAL TREATMENT. [1963] 6p.
Order from OTS or SLA \$1.10 63-14867

Trans. of Sakharnaya Promyshlennost' (USSR) 1949,
v. 23, no. 10, p. 8-10.

DESCRIPTORS: Evaporators, Vacuum apparatus,
*Scale, *Pipes, Separation, Heat treatment, Refineries.

By the thermal treating of the pipes with scale, the moisture and crystalline water which are connected with the organic and inorganic part of the scale are removed. The colloidal part and the organic compounds (including nitrogen compounds) are destroyed. This causes the physical-chemical properties of the scale to be changed. The diameter of the scale gets smaller which causes its separation from the pipes. Along the pipe-length the scale increases 2 mm. per 200 mm.; the scale falls out easily from the pipe.

63-14867

1. Title Calandria
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(Engineering--Chemical, TT,
v. 10, no. 9)

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The Use of Ring Packings in Apparatus, by I. I.
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From Experiments in Pelletting Segmented Sugar Beet
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A. F. Sheniakina.

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pp 41-44. 65.8 58.0

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Scientific - Biology, sugar beets

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External. Preharvest Feeding of Sugar Beets, by
~~XXXXXXXXXXXX~~ M. M. Edel'shtein.

RUSSIAN, per, Sakh Promysh, Vol XXIV, No 5,
May 1950, pp 39-41. 65.8 Sa2.

USDA Trans No 219

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Scientific - Biology, sugar beets, preharvest