Roerich Museum 310 Riverside Drive New-York City

Mr.Roerich. Dear Sir.

I read in newspapers that you were interested to find plants for Department of Agriculture which would give good result when cultivated in dry states of

the U.S. where dry climates kills other kind of plants.

By my long experience in Hoticulture. Silk-Culture. etc. in Russia. Ukraina. Germany and U.S. - I suggest following plants which, I am certain, will give good result when growing in dry climate:

1. Sophora hardy plant, ontaining oil in itself.

2. White Statice Plants and flowers that in dry form are used by florist 3. Ruscus for design work.

4. Japan Millet for common use and for animals.

5. Hickory.

7. Cormus alba siberica.

8. Lambucus nigra to make wine.

9. Broom corn. to make brooms

10. Vicia Sativa ) for animals use.

ll. Vicia vilosa

12. Laxaiel Turkestanica

13. Eucalyptus globulus medical tree. for making Eucalyptus oil.

14. Garagana arborensceus very hardy.

15. Morus alba 16. Morus nigra

for silk worm Culture. 17. Scorzioner

I urgently recommend Silkworm culture in dry states of the U.S. because Moris alba. M. nigra and scorzioner grow very good in dry climate in any kind of soil, so I suggest it would require a small sum from Dpt.of Agriculture or from nation. Reconstruction to open in your museum or somewhere in N.Y.City practical course of silk culture as I have good experience. About 26 years ago I was growing Silk-worms in Riverview Mafarm when Dept. of Agriculture supplied me with men and paid me for all my silk cocoons that I sent to Dept. I am American citizen and was graduated from Horticultural school and school of Agriculture. Yours very truly,

Victor Kozuboff c/o A.Alekhin. 372 West 120th St New-York City. N.Y. of Agriculture which would give good result when cultivated in dry states of the U.S. where dry climate kills other kind of plants.

By my long experience in Horticulture, Silk Gulture, etc. in Russia, Ukrania, Germany, and U.S. - I suggest following plants which, I am certain, will give good result when growing in dry climate:

1. Sophora hardy plant, containing oil in itself. Pocret B Херсонон. Губерн.

2. white Statice. Plants and flowers that in dry form are used by

- Ruscus. florists for design work. По русски второе называется перекати поле, очень выносливое раст. Растет в Херсонск. Губернии.
- 4. Japan Millet for common use and for animals. Мною била вислано в Екатеринос Земстве для опитов культури в засушенных местах 300 пулов японскаго проса, которое дало чудине результати в Екатеринославской Губернии.

5. Ніскоту -из корней делают цикорий, а растение или корма скота

- с. Talix. Корзиночные сорта иви для делания корзин.
- 7. Cormus alba siberica. -тоже для вязания корзин и как средства для/унаковки

8. Lambucus nigra to make wine.

9. Вгоом соги Турецное просо to make brooms растет в Херсонен. и Таврич. Губ.

10. Vicia Sativa for animals use. Это семейство тотальновых дает на своих 11. Vicia vilosa корнях азотистне нарестн, обогащающие почву азотистнии вещес

12. Laxaiel Turkestanica -очень виносливое и крепкое растение, употребляемое для мебели и в топливо, произрастающее в Туркестане.

13. Eucalyptus globulus medical tree, for make Bucalyptus oil.

14. Garagana arborensceus very hardy, очень выносливое и быстро растущее в Херсонск. и Полтавск. губ. -молодне листья для корма скота, а замеча-

15. Morus alba for Silk worm Culture.

I urgently recommend Silkworm culture in dry states of the U.S. because Moris alba, M. nigra and scorzioner grow very good in dry climate in any kind of soil, so I suggest it would require a small sum from Dept. of Agriculture or from nation. Reconstruction to open in your museum or somewhere in N.Y.City practical course of silk culture as I have had good experience. About 26 years ago I was growing Silk-worm in Riverview Md. farm when Dept. of Agriculture supplied me with men and paid me for all my Silk coccons that I sent to Dept. I am American citizen and was graduated from Mortitural school - and school of Agriculture.

Yours very truly; Victor Kozuboff c/o A.Alekhin, 372 West 120th St. New York City, N.Y.