

*File
L. 77002*
St. Louis

Mr. J. F. Parsons

KMOK Bldg.

July 20, 1953

{Tri-Tetra Mix}

Messrs.

T. K. Smith, Jr.

S. R. Clement

C. H. Williams

B. G. Marsh - KXOK

J. R. Sayers - "

P. A. Kannapell - Krum.

J. W. Graves - "

C. Barbre - "

D. B. Hosmer - "

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I recently talked to Messrs. Sayers and Kannapell concerning the quantity of Tri-Tetra Mix which will be required to take care of Pyranol, Inerteen, etc. for 1954 and 1955.

Since this discussion, I have learned from General Electric Corporation that they will require approximately 3,500,000 lbs. from us at Rome, Ga. which they may request that we make at Anniston for 1954. This will mean that, with the normal requirements at Plant B, we shall need approximately 7,205,000 lbs. of Tri-Tetra Blend for 1954 instead of 5,400,000 lbs. originally requested.

Their requirements at Rome, Ga. will not be as great in 1955 - probably 6,270,000 lbs. for the Tri-Tetra Mix.

These figures, of course, are subject to change and we shall give you any changes as they occur.

The plant at Rome, Ga. will a production-line type of operation and the use of Tri-Tetra Blend will be specifically for atomic energy transformers. After 1955, General Electric does not anticipate using large quantities of Pyranol at Rome.

John B. Trotter

JBT:dth

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*John
Earl Siger wants you
to call him 7/27. He says
himself that when you mention
him to say W.B.K. - David
"could be" but that you
would clarify it
CW*

DSW 550831

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