

C O P Y

7/18
Frank & Ly
Check w. economic
of this proposal.
L.

Victor Divisions

Co-ordinating Sheet Sizes with
Blank Sizes - Victopac for Plant 1

July 12, 1968

H. North

After reviewing the layouts of blank sizes for the Chicago used Victopac 61, it is my belief that more knowledgeable application of $3/4$ and $1/2$ sheets by the staff of the Victopac department to your specific orders will limit the generation of large quantities of ends in Chicago Plant 2.

The following directives have been issued regarding Chicago orders of Victopac 61.

1. Orders referencing gasket - 3859 - .027"-.033".
Ship as many $38 \times 62\frac{1}{2}$ sheets as possible.
2. Orders referencing gasket I 1984 - .027"-.033".
Ship $1/2$ or full sheets only.
3. Orders referencing gasket 3858 - .027"-.033".
Ship $1/2$ or full sheets only.
4. Orders referencing gasket 1194 - .059"-.067".
Ship $1/2$ or full sheets only.

It is my belief that a sheet $38 \times 62\frac{1}{2}$ or, our normal $3/4$ sheet is more acceptable to you for your 3859 gasket, than a full sheet. If you concur, I believe we are in a position to offer you exclusively $3/4$ sheets for this job.

Would you please furnish me with the blank dimensions for 3862M. We have an order from you for 1000 sheets and are very interested in knowing how we can best fill that order.

One other comment - the standard sheet size for Victopac 61, produced in Robinson is $58 \times 62\frac{1}{2}$, not $56 \times 62\frac{1}{2}$.

NOT TRUE
John Zeitz
John Zeitz

JZ/po

cc: H. Dehr
Inspection
L. Winchester ✓
A. Johnson ✓
File

VPD-91-0001158

DANA-222