

ELLIOTT COMPANY

 EXHIBIT
 4 DT
 5-15-01 Hackel

REQUISITION NO.

PURCHASING DEPT. Please secure material as listed below.

MADE OR SOLD BY

Johnston Lile Company

620 Clark Building

Pittsburgh, Pennsylvania

REQUISITIONED BY

Turb. Eng.

ROUTING SUGGESTED

O. K. BY

J F-C

DELIVER TO

DEPT.

Stores

DATE MATERIAL WANTED

for S.O. 6610

DATE OF ISSUE

A-1-46

SEE P. O. NO.

67417

S. O. NO.

6610

W. O. NO.

RECORD NO.

E-131197

CHARGE TO ACCOUNT

QUANTITY

PRIORITY

ALLOT. NO.

CONTRACT NO.

OUR CAT. NO.
OR W. O. NO.The following insulating material ^{required!} ~~for each of two (2) turbines:~~

Super X Block, Flat

PLAINTIFF'S EXHIBIT

ET-37

86 sq. ft. 2 x 6 x 36"

3367

57 sq. ft. 1 x 6 x 36"

1027

Super X-Block Combination Pipe

Turbine A, with Cast Iron

92.6" Super X inner layer 1-1/2" thick

607

9' 9" Mag. 1/2" outer layer 2" thick

757

3'-11" Super X inner layer 1-9/16" thick

397

3'-17" Mag. 1/2" outer layer 2" thick

117

9 lbs. 14 Ga. Galvanized iron wire

97

200 lbs. #352 Abrasion cement

2007

100 lbs. #450 Insulating cement

1007

25 lbs. 5/16" x 1/2" x 1/2" steel

257

150 sq. ft. 2" Mag. 1/2" layer

307

9' x 6' x 3/4" x 3/4" wide

237

3 lbs. cold water pipe

ET-000022

3 lbs. 3/4 x 3/4 staples

Note material to be especially packed to prevent damage in shipment.

Orig: E. W. Applaton

cc: Turb. Eng. (2) Turb. Eng. (2) Turb. Sales, Order Dept., Service Dept. (2)