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THIS IS ALL WE HAVE FOR 7393

South Philadelphia Works
Steam Engineering Dept.

September 6, 1946

Material Cards and Sheets
Insulating Materials

[illegible] A. Bowman, Supt., Condenser Engineering
C. A. Campbell, Traffic & Shipping
J. A. Casner, Receiving Dept. Inspection
J. D. Conrad, Land Turbine Engineering
J. A. Davies, Mgr., Marine Turbine Engineering
P. G. DeRuff, Engineering, AVIATION GAS TURBINE
C. A. Delin, Supv., Stores
C. C. Franck, Mgr., Land Turbine Engineering
Inspector of Machinery, U. S. Navy
J. Kettering, Land Turbine Engineering
J. D. Kroh, Heavy Manufacturing
W. P. Kuebler, Metallurgical Engineering
J. Lyons, Information & Records
W. C. Murray, Metallurgical Engineering
J. A. Pratt, Metallurgical Engineering
C. R. Sturm, Standard Division
E. A. Snader, Metallurgical Engineering
W. L. Thompson, Purchasing Agent
W. A. Tucker, Metallurgical Engineering

We have been bringing our material cards and specifications up to date. Disposition is hereby made of material cards as follows:

Matl. 7311 Asbestos Insulation Cement
Card only 6/5/46
Two additional suppliers have been added to this card at our request.

Matl. 7789 High Temperature Asbestos Felt
Matl. 7791 Flexible Asbestos Sheet
Matl. 7792 High Temperature Adhesive Cement
Matl. 7793 Glass Wool
Matl. 7794 Asbestos Cloth
Matl. 7795 Asbestos Yarn
Cards only 7/20/46.
Please use new cards to cover our needs for insulating materials.

Matl. 8407 Heat Insulating Cement
Card only 6/5/46.
This card has been revised and reissued for use at this plant only.

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PLAINTIFF'S EXHIBIT WH-67

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P D Spec. 7303 Blanket Insulation 500°F. Max.
P D Spec. 7304 Blanket Insulation Over 500 to 850°F.
P D Spec. 7305 Blanket Insulation Over 850° F
Cards and sheets.

These three specifications are now canceled, and should be removed from your files. They are replaced by Process Specification 60-03-59.

E. L. Mochal, Manager
Metallurgical Engineering

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DALLAS COUNTY CASES 3/18/92

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7303
04
05

BLANKETS
Practice Before & Early in the War

Deg. Fahr.	No. of Blanket-Layers	Blanket Position	Cloth Position	Cloth Grade	Cloth Weight
To 500 F.	Single	x	Inner	AA	2.5
			Outer	AA	2.5
500-850 F.	Double	Inner	Inner	AAA	3.0
			Outer	AA	2.5
		Outer	Inner	AA	2.5
			Outer	AA	2.5
Over 850 F.	Double	Inner	Inner	AAAA	3.0
			Outer	AAA	2.5
		Outer	Inner	AAA	2.5
			Outer	AAA	2.5

Stores.-			
	AA	90-95%	2.5#
	AAA	95-99%	2.5#
	AAA	95-99%	3.0#
	AAAA	99-100%	3.0#

DOCUMENTS PRODUCED DALLAS COUNTY CASES 3/18/92

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