PLAINTIFF'S EXHIBIT

USG-939

EXHIBIT A-1

Product Formulation: SprayDon Standard "A"

General Description of Product

Sprayed Fiber

Composition *

Ingredient	Per Cent
Granulated Mineral Wool	59.7 ± 2.0
Asbestos - Grade 6D5	29.7 ± 1.0
White Portland Cement	5.3 ± 0.3
Diatomaceous Earth	5.3 ± 0.3
	100.0
Dedusting Agent - oil	2.0 ± 2.0
	102.0

General Description of Process of Manufacture and Standards.

See Underwriter's Laboratories factory label proceedure.

* Note:
The factory label proceedure issued by Underwriter's Laboratories of Canada varries slightly from Underwriter's Laboratories Inc. listed above. The correct proceedure for each country should be followed as written

GP024 1740

EXHIBIT A-2

Product Formulation: SprayDon Type I

General Description of Product

Sprayed Fiber

Composition:

Ingredient	Per Cent
Granulated Mineral Wool	47.2 ± 0.10
Asbestos Fiber - Grade 6D5*	24.8 ± 0.05
Portland Cement, Type I	28.0 ± 0.05
	100.0
Dedusting Agent - oil	4.0 ± .50

General Description of Process of Manufacture and Standards.

See Underwriter's Laboratories Inc. factory label proceedure.

* Note:
This grade of asbestos varies from U. L. factory proceedure, since no labels are going on this product, use asbestos on hand (6D5)

GP024 1741

EXHIBIT A-3

Product Formulation: SprayDon Standard "J"

General Description of Product

Sprayed Fiber

Composition *

Ingredient	Per Cent
Granulated Mineral Wool	82.0 ± 2.0
White Portland Cement	17.0 ± 1.0
Gelva 702	0.5 ± 0.1
Starch	0.5 ± 0.1
Dowicide "G"	0.1 maxium
Dedusting Agent	2.0 ± 0.2

General Description of Process of Manufacture and Standards

See Underwriter's Laboratories factory label proceedure.

*Note:

The factory label proceedure issued by Underwriter's Labratories of Canada varries slightly from Underwriter's Labratories Inc. listed above. The correct proceedure for each country should be followed as written. Granulated wool to have retained oil put on in the blow chamber of .8% minimum.

GP026 1742

EXHIBIT A-4

Product Formulation: SprayDon Type II D

General Discription of Product

Sprayed Fiber

Composition *

Ingredient	Per Cent
Granulated Mineral Wool	82.0 ± 2.0
White Portland Cement	17.0 ± 1.0
Gelva 702	0.5 ± 0.1
Starch	0.5 ± 0.1
Dowicide "G"	0.1 maxium
Dedusting Agent	2.0 ± 0.2

General Description of Process of Manufacture and Standards

See Underwriter's Labratories factory label proceedure for Standard "J"

*Note:
Granulated wool to have retained oil put on in the blow chamber of .8% minimum.

GP024 1743

EXHIBIT A-5

Product Formulation: SprayDon SA-48

General Discription of Product

Sprayed Fiber

Composition *

Ingredient	Per Cent
Granulated Mineral Wool	82.0 ± 2.0
White Portland Cement	17.0 ± 1.0
Gelva 702	0.5 ± 0.1
Starch	0.5 ± 0.1
Dowicide "G"	0.1 maxium
Dedusting Agent	2.0 ± 0.2

General Description of Process of Manufacture and Standards

See Underwriter's Labratories factory label proceedure for Standard "J"

*Note:
Granulated wool to have retained oil put on in the blow chamber of 8% minimum.

GP024 1744

EXHIBIT A-6

Product Formulation: SprayDon Spray-Temp

General Description of Product

Sprayed Fiber

Composition

Ingredients	Per Cent
Granulated Mineral Wool	66.0
Asbestos - Grade 6D5	30.0
Dowocide G	0.1
Sodium T. N. Phoshate	1.5
Methocel	2.4
	100.0

General Description of Process of Manufacture

Follow the same general proceedure as outlined by Underwriter's Laboratories for the Standard A & J products.

GP024 1745