Law Offices
BETTS
PATTERSON
& MINES
A Professional Service Corporation
800 Financial Center
1215 Fourth Avenue
Seattle, Washington 98161-1090
Telecopier: (206) 343-7053
(206) 292-9988

John R. Allison
Frederick V. Betts
John P. Braislin
Paul D. Carey
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Michael B. Tierney
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Margaret E. Wetherald
Of Counsel
R. Andrew Bergh
Steve W. Berman
Bruce D. Erickson
Ingrid W. Hansen
Peggy N. Lum
John C. Patterson

March 15, 1990

Ms. Helen Marsh
Freeborn & Peters
950 South Cherry Street
Denver, Colorado 80222

RECEIVED
MAR 19 1990
FREEBORN & PETERS
DENVER, COLORADO

RE: OCF Product Lists

Dear Ms. Marsh:

Enclosed is a copy of the most recent product list we have received from OCF (by way of copy of OCF's disocvery responses). We were not sure whether you had this most recent list, and thought it may be helpful in compiling the OCF product information on which you are currently working.

Very truly yours,

Lori L. Guzzo

LLG/vrh

Enclosure

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PRODUCT CHART *

I. Calcium Silicates

12/21/89 (Supersedes chart of 12/01/89) Product	First Year Produced Supplied Or Sold	Last Year Produced, Supplied Or Sold Or Year Asbestos Removed	Purpose For Which Product Intended	Asbestos Content %	Year Warning Label Placed On Product	Form of Product (Solid, Granule, etc.) How Pkgd.	Product Cut, Sawed, etc., on Job Site (Yes/No)	Product Mixed etc. on Job Site (Yes/No)	Physical Composition and Type of Asbestos In Product	Additional Comments
Kaylo Core block and pipe. Kaylo 10-for temp. up to 1200F. Kaylo 20-for temp. up to 1800F. Kaylo Klad-pipe insulation with metal jacket.	1958 (Produced) 1953 (Sold)	Nov. 1972 (Mfg'd.) 1973 (Sold)	Pipe Insulation High temperature industrial insulation	Approx. 15% by weight	Dec. 1966 and revised Nov. 1970	Solid Cartons	Yes, as necessary	No	Amosite and/or Chrysotile Asbestos, Calcium Silicate, organic and inorganic binders and Diatomaceous Earth, Asbestos 15% by weight	This product was manufactured in various sizes and lengths. Product color-Pink/Gray/ White
Hy-lo (Kaylo re-branded for Eagle-Picher)	1958/60 (Produced) Exact date Unknown at Present	1972	Same as Kaylo	Same as Kaylo	Same as Kaylo	Same as Kaylo	Yes, as necessary	No	Same as Kaylo	Same as Kaylo
Armstrong LK Insulation (Kaylo re-branded for Armstrong Cork)	Unknown at present (Produced)	Believed to be 1962	Same as Kaylo	Same as Kaylo	Same as Kaylo	Same as Kaylo	Yes, as necessary	No	Same as Kaylo	Same as Kaylo
Kaylo (Re-branded for OCF by Fibreboard Co. Pabco Div.)	1960 (sold only)	Late 1971 or early 1972	Pipe Insulation (High Temperature Insulation)	Unknown	Jan. 1967	Solid Cartons	Yes, as necessary	No	Unknown	
Actual name unknown but believed to be Kaylo (Re-branded for OCF by Johns-Manville)	1958 (sold only)	1960	Pipe Insulation (High Temperature Insulation)	Unknown	No	Solid Cartons	Yes, as necessary	No	Unknown	

EXHIBIT A

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II. Miscellaneous Products

12/21/89 (supersedes chart of 12/01/89) Product	First Year Produced Supplied Or Sold	Last Year Produced, Supplied Or Sold Or Year Asbestos Removed	Purpose For Which Product Intended	Asbestos Content %	Year Warning Label Placed On Product	Form of Product (Solid, Granule, etc.) How Pkgd.	Product Cut, Sawed, etc., on Job Site (Yes/No)	Product Mixed etc. on Job Site (Yes/No)	Physical Composition and Type of Asbestos In Product	Additional Comments
Unarcoboard (Name was changed to Fyrcor in 1971)	April 1970 (Produced)	1972	Core Insulation for Fireproof Doors High temperature industrial insulation	Approx. 15% by weight	Warning on product when plant was purchased in 1970. Revised in mid 1971.	Solid Palletized w/corr. mat. & steel bands	Presumed to be cut, sawed, or routed	No	Same as Kaylo only more dense and only Amosite Asbestos used	Color was a grayish white. Also a small amount was mfg'd with a blue and white mottled appearance
Fiberglas Insulating Cement and Fiberglas Finishing Cement	1940	1951	Insulating and Finishing Cement	Unknown	No warning label believed to have been placed on product	Granule Bag	No	Yes	Dry Cement containing some asbestos	
SC-30 (OC-110) SC-40 (OC-660) Cements re-branded for OCF by Eagle-Pich-er	1958	1968	Pipe Insulation	See Physical Composition Column	1964	Granule (bulk) bags	No	Yes	SC-30 varied from 3.5 to 9% Chrysotile SC-40 varied from 3 to 5% Chrysotile	
OC Mastic (Purchased-Supplier unknown)	1940	1952	Protective finish over the insulation on pipe lines, boilers, ducts, breechings, converters, digestors and other equipment exposed to moisture or weathering	Unknown	Not Applicable	Ready mixed plastic form of trowling consisten-cy Metal container	No	No	Asphalt emulsion to which long asbestos fibers have been added	Less than $50,000 sold during period

Lori L. Guzzo to Helen Marsh Enclosing Owens-Corning Fiberglas's Asbestos Product Chart (1990)
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II. Miscellaneous Products (continued)

12/21/89 (supersedes chart of 12/01/89) Product	First Year Produced Supplied Or Sold	Last Year Produced, Supplied Or Sold Or Year Asbestos Removed	Purpose For Which Product Intended	Asbestos Content %	Year Warning Label Placed On Product	Form of Product (Solid, Granule, etc.) How Pkgd.	Product Cut, Sawed, etc. on Job Site (Yes/No)	Product Mixed etc. on Job Site (Yes/No)	Physical Composition and Type of Asbestos In Product	Additional Comments
OCF Type II Mastic	July 1964	April 1978	Sealer for duct joints	Less than 5% by weight	Not Applicable	Wet pasty Substance Metal Container	No	No	Encapsulated Chrysotile Asphaltic Emulsion	
Asbestos Paper Facing used as special order facing on sewn blanket	1938	1941	Thermal insulation	Asbestos content of paper unknown	No warning label believed to have been placed on product	Solid Presently Unknown	Unknown	No	Unknown	Asbestos paper was sold as special order facing (1 of 7) applied to sewn glass fiber blankets used in insulation applications. Less than $27,000 of blankets sold. Asbestos paper not produced by OCF
Asbestos tie yarn used for special orders for metal mesh blankets	1938	As late as 1952	Asbestos Tie cords, were installed at the OCF plant. Used to hold metal mesh to fiberglas blanket core; were offered as an option.	Asbestos content of yarn unknown	No warning label believed to have been placed on product	Solid banded, telescope type, plain cartons	Unknown	No	Flexible insulating blanket, all glass wool with metal facing on one or both sides	Had to be special ordered. Asbestos tie cords not produced by OCF
Polyester Resins and Adhesives designated by various product codes**	1969	1978	Thermosetting resins and adhesives used for reinforced plastics	Less than 1%	Not Applicable	Resin drum	No	Yes	Polyester resin with encapsulated calidria	

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II. Miscellaneous Products (continued)

12/21/89 (supersedes chart of 12/01/89) Product	First Year Produced Supplied Or Sold	Last Year Produced, Supplied Or Sold Or Year Asbestos Removed	Purpose For Which Product Intended	Asbestos Content %	Year Warning Label Placed On Product	Form of Product (Solid, Granule, etc.) How Pkgd.	Product Cut, Sawed, etc., on Job Site (Yes/No)	Product Mixed etc. on Job Site (Yes/No)	Physical Composition and Type of Asbestos In Product	Additional Comments
PC-26 TL Coating used as special order coating on acoustical board and tile	'60s	'60s	Coating used to increase sound attenuation of ceiling board and tile	Slight	No warning label believed to have been placed on product	Coating	No	No	Encapsulated 7RF1 asbestos fibers	
The following is a list of roof coatings and adhesives rebranded for OCF by various manufacturers.***										
Fiber Roof Coating	1961	1983	Roofing adhesives, surface treatments, and repairs	5-10%	Not Applicable	Asphalt base in drums or pails	No	No	Asphalt base with encapsulated asbestos	Once supplied, this product is believed to remain in a plastic state indefinitely
Aluminum Asphalt Fiber Coating	1961	1983	Roofing adhesives, surface treatments, and repairs	Unknown	Not Applicable	Asphalt base in drums or pails	No	No	Asphalt base with encapsulated asbestos	Once supplied, this product is believed to remain in a plastic state indefinitely
Asphalt B-U Resurfacer	1961	1983	Roofing adhesives, surface treatments, and repairs	8-12%	Not Applicable	Asphalt base in drums or pails	No	No	Asphalt base with encapsulated asbestos	Once supplied, this product is believed to remain in a plastic state indefinitely

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II. Miscellaneous Products (continued)

12/21/89 (supersedes chart of 12/01/89) Product	First Year Produced Supplied Or Sold	Last Year Produced, Supplied Or Sold Or Year Asbestos Removed	Purpose For Which Product Intended	Asbestos Content %	Year Warning Label Placed On Product	Form of Product (Solid, Granule, etc.) How Pkgd.	Product Cut, Sawed, etc., on Job Site (Yes/No)	Product Mixed etc. on Job Site (Yes/No)	Physical Composition and Type of Asbestos In Product	Additional Comments
Continued listing of roof coatings and adhesives rebranded for OCF by by various manufacturers.***										
Aluminum BUR Surfacer	1961	1983	Roofing adhesives, surface treatments, and repairs	4-7%	Not Applicable	Asphalt base in drums or pails	No	No	Asphalt base with encapsulated asbestos	Once supplied, this product is believed to remain in a plastic state indefinitely
Roof Coat Asphalt Emulsion	1961	1983	Roofing adhesives, surface treatments, and repairs	2.5-4%	Not Applicable	Asphalt base in drums or pails	No	No	Asphalt base with encapsulated asbestos	Once supplied, this product is believed to remain in a plastic state indefinitely
D. L. Roof Coat Asphalt Emulsion	1961	1983	Roofing adhesives, surface treatments, and repairs	2-3%	Not Applicable	Asphalt base in drums or pails	No	No	Asphalt base with encapsulated asbestos	Once supplied, this product is believed to remain in a plastic state indefinitely
Fiberglas Emulsion	1961	1983	Roofing adhesives, surface treatments, and repairs	Unknown	Not Applicable	Asphalt base in drums or pails	No	No	Asphalt base with encapsulated asbestos	Once supplied, this product is believed to remain in a plastic state indefinitely
Cold Process Mastic	1961	1983	Roofing adhesives, surface treatments, and repairs	6-8%	Not Applicable	Asphalt base in drums or pails	No	No	Asphalt base with encapsulated asbestos	Once supplied, this product is believed to remain in a plastic state indefinitely
Plastic Cement	1961	1983	Roofing adhesives, surface treatments, and repairs	Unknown	Not Applicable	Asphalt base in drums or pails	No	No	Asphalt base with encapsulated asbestos	Once supplied, this product is believed to remain in a plastic state indefinitely

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