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NAME:

CELOTEX

PRINCIPLE PLACE OF BUSINESS:

Tampa, Florida

CORPORATE ACQUISITIONS:

Purchased assets and assumed liabilities of Philip Carey Corporation in 1972.

PRODUCTS:

Manufactured and Marketed Asbestos products since entering business in 1972 (Philip Carey has done so since 1906). See Exhibit "A" for list of products.

MINED OR MILLED:

Carey-Canadian Mines, Ltd., A Canadian subsidiary formed on September 1, 1958, has mined in Quebec, Canada, since 1918. Mine located in East Broughton Station, Quebec, Canada.

LOCATION OF MANUFACTURING PLANTS:

Lockland, Ohio, and Linden, New Jersey, since 1972. Predecessor Philip Carey manufactured in Plymouth Meeting, Pennsylvania.

SOURCE OF RAW MATERIALS:

Vermont Asbestos (GAF), Asbestos Corporation, Calaveros Asbestos, Union Carbide, Johns-Manville, Carey-Canadian Mines, Ltd, all since 1972.

REASON FOR CHANGE IN CHEMICAL COMPOSITION:

In September, 1969, Careytemp became asbestos-free. Insulation reinforced with glass fiber is less susceptible to breakage than insulation reinforced with shorter asbestos fibers; health hazards.

FIRST KNOWLEDGE OF HAZARDS:

Claims 1972. Probably had knowledge (imputed from Philip Carey) in late 1950's.

FIRST LABELING:

1972 By Celotex
1971 By Philip Carey

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SALES:

Sales of products from the Linden and Plymouth Meeting plants occurred generally in eastern U.S. Sales of products from the Lockland plant were concentrated in the mid-west, some in the west, and later throughout the entire U.S. All Celotex sales occurred after 1972.

Cannot locate records evidencing sales to co-defendants.

No records to confirm direct sales to Long Beach Naval Shipyard. Philip Carey sold to governmental purchasing agents for use by Navy. Celotex claims no direct or indirect sales to Navy.

CONTRACTING UNITS:

Philip Carey had units in San Francisco, California, from 1955 to 1959, and in Los Angeles, California, from 1966 to 1969.

MEMBER OF ATI:

No

WORKERS COMPENSATION CLAIMS:

1949 By a Philip Carey Manufacturing Co. Employee.

QPL:

Block Products as early as 1951. Other products at various period of time.

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ASBESTOS CONTINING PRODUCTS MANUFACTURED BY PHILIP CAREY AND CELOTEX SHOWING % ASBESTOS CONTENT

	Name, Trade Name and Description	Date of Manufacture	Contents
(1)	Carey Aircel Pipe	1906 to 1960	Asbestos corrugated paper, approximately 60% asbestos fiber, 25% organic fiber and starch, 15% sodium silicate
(2)	Careycel Pipe Covering & Block	1920's to 1960	Similar to Aircel
(3)	Carocel Pipe Covering	1925 to 1960	Same as Aircel thicker
(4)	Defendex Pipe Covering	WW II	Corrugated sheets of asbestos paper asbestos 60%, 25% organic felt, 15% sodium silicate
(5)	Carey Excell Pipe Covering and Block	1925 to 1960	Same as Aircel
(6)	Carey Glosscell Covering and Block	1935 to 1960	Aircel with shiney exterior
(7)	Carey Lennolite	1935 to 1969 not distributed in United States	Similar to Aircel
(8)	Carey Multi-Ply Pipe Covering & Block	1930 to 1960	Same as Carey Asbestos Sponge
(9)	Carey Asbestos Sponge Pipe Covering & Block	1930 to 1960	Asbestos sponge 2% to 3% corrugated asbestos paper same as Aircel
(10)	85% Magnesia Pipe Covering, Block and Cement	1906 to 1961	Basic magnesium carbonate and asbestos fiber (11% to 15%)
(11)	Carey Super Light 85% Magnesia Pipe Covering and Block	1951 to 1958	Same as 85% magnesia (different mold-process)

EXHIBIT " A "

Travelers Asbestos Seminar Booklet (1980): Celotex Product Information
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(12)	Carey Alltemp Pipe Covering and Block	1954 to 1958	Expanded perlite bentonite clay and asbestos fiber (12%)
(13)	Carey Tempcheck Pipe Covering, Block and Cement	1942 to 1958	20% Magnesium Plastic, 60% diatomaceous earth and 25% asbestos
(14)	Carey Hightemp #19	1906 to 1958	80% Diatomaceous earth, 20% asbestos fiber
(15)	Carey Hightemp #15 Pipe Covering, Block and Cement	1906 to 1952	60% Diatomaceous earth, 20% magnesia plastic, 20% asbestos
(16)	Carey Hightemp #12 Pipe Covering, Block and Cement	1906 to 1940	60% Diatomaceous earth, 20% magnesia, 20% asbestos fiber
(17)	Careytemp	1958 to September 1969	Expanded perlite bentonite clay and asbestos fiber (6% to 7%)
(18)	New Careytemp 1500 Pipe Covering and Block	September 1969 to 1972 to present as Celotemp	Expanded perlite bentonite clay and chopped glass roving
(19)	Careytemp adhesive		Silicate of soda, additives and asbestos fiber
(20)	Careytemp premolded Elbow Insulation	1963 to present	Same as Careytemp
(21)	Careytemp Aluminum Jacketed and Traced Pipe Insulation	1964 to 1968	Careytemp with an aluminum jacket or stainless steel jacket
(22)	Careytemp 2000 Block and Cement	1964 to February 1970	Diatomaceous earth and asbestos fiber 6.4%
(23)	Dual Careytemp Pipe Covering	1964 to 1968	Bentonite clay starch, resin and asbestos fiber 19%

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(24)	Carey Calcium Silicate Pipe & Blcok Insulation	1950 to 1955 not manufactured by Philip Carey (believed manufactured by Keene or Baldwin, Ehret & HIll) Brokered by Philip Carey	85% Calcium Silicate 15% asbestos
(25)	Carey 707 Cement	1909 to 1960	Asbestos fiber 70% bentonite clay
(26)	Carey Super 606 Cement	1906 to 1960	Bentonite clay, asbestos fiber and gypsum
(27)	Carey 100 Cement	Unknown	60% asbestos fiber, bentonite clay and gypsum
(28)	Carey 303 Cement	1906 to 1960	60% Asbestos fiber 20% gypsum, 20% bentonite clay.
(29)	Carey 7M-90 Asbestos Shorts Insulation Cement	1906 to August 1977	90% asbestos fiber, 10% serpentine rock
(30)	Carey M-W40 Cement	1950 to 1952	Mineral wool asbestos fiber, 10% and Portland cement 5%
(31)	Carey M-W50 Cement	1940 to 1967 (Continued to Broker Keene, M-W50 Cement)	Mineral wool, 10% asbestos fiber (asbestos removed from Keene M-W50 cement between 1972 to 1973.)
(32)	Carey LF-20 Asbestos Cement	Unknown to 1960	60% to 70% asbestos fiber, balance bentonite clay and hardners
(33)	Carey Vitricel Cement (#10 & #19)	1940 to 1969	Asbestos fiber and bonding material
(34)	Carey A-1 Cement	Unknown (supplied only to Gulf Oil)	100% long asbestos fibers
(35)	Carey A-101 Cement	1906 to 1960	Asbestos fiber ground gypsum and bentonite clay
(36)	Carey Thermo-bord	1925 to 1969	Non-asbestos insulation board covered with asbestos cement.

(37)	4.2 Carey Stone Corrugated Sheets	1925 to 1970	3/8" corrugated sheet of Portland Cement & asbestos (22%)
(38)	Carey Industrial A-C Board	1925 to 1970	Portland Cement and asbestos fiber
(39)	Careyflex Board	1925 to 1969	Portland Cement and asbestos fiber
(40)	Carey Firefoil Board and Panel	1940 to 1960	Asbestos paper glued together with silicate (60% asbestos)
(41)	Vitricel Asbestos Sheets	1941 to 1950	60% asbestos fiber saturated with sodium silicate and water proofed.
(42)	Carey Marine Panel	1941 to 1950	Aircel and asbestos cement (60% asbestos fiber)
(43)	Carey Panel Board	1941 to 1950	Corrugated asbestos felt (60% asbestos fiber)
(44)	Carey Stone Sheathing	1925 to 1969	22% Asbestos fiber and Portland Cement.
(45)	Asbestos Paper and Roll Board	1906 to present (currently marketed under Celotex name)	60% asbestos fiber
(46)	Asbestos Millboard	1906 to present (currently under Celotex name)	80% to 85% asbestos fiber with binder
(47)	Carey Corrugated Asbestos Paper	1906 to 1960	60% asbestos fiber, organic paper, and 15% sodium silicate and 25% organic fiber
(48)	Carey Firegauard	1950 to 1976 (lastly under Celotex name)	85% asbestos, 15% asphalt
(49)	Carey Fireclad	1965 to Date	Similar to Fireguard of lighter construction

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(50)	Thermotex - B	1906 to present (currently under Celotex name)	20% asbestos fiber, emulsified asphalt and mineral stabilizers
(51)	228 Fibrated Emulsion	1906 to present (currently under Celotex name)	Bentonite clay, emulsified asphalt and asbestos fiber
(52)	Carey Insulation Seal	Unknown to present (currently under Celotex name) (1930 to Date)	Asbestos fibrated bituminous mastic
(53)	Fire Resistant Insulation Seal	Unknown	Asbestos fibrated rubber and poly-chlorinated resinous bituminous mastic
(54)	Carey Fibrous Adhesive	1906 to present (currently under Celotex name)	85% sodium silicate and 15% asbestos fiber
(55)	Carey BTU Cement	1930 to 1965	Asbestos (25% to (30%) fibrated bituminous mastic
(56)	Carey Asbestos Felts	1960 to present (currently under Celotex name)	85% asbestos fiber
(57)	Carey 45 pound Asbestos water-proof jacket	1906 to present (currently under Celotex name)	Asbestos felt and asphalt
(58)	Carey Asbestos Tank Jackets	1906 to 1945	60% asbestos fiber, organic felt and 15% sodium silicate
(59)	Carey Duct-Asbestos Insulated Duct	1940 to 1947	Corrugated asbestos paper
(60)	Carey Duct Adhesive	1940 to 1947	15% asbestos fiber 85% sodium silicate
(61)	Carey Thermalite	Unknown to 1937	Asbestos and sodium silicate
(62)	Carey Asbestos Rope and Wick	1925 to 1945	Asbestos fiber

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PHILIP CAREY CORPORATION (THE CELOTEX CORPORATION, JIM WALTER CORP.)

	Name, Trade Name And Description	Date of Manufacture	Contents
Plymouth Meeting, Pennsylvania			
(1)	85% Magnesia Pipe Covering and Block	1906-1961	Basic magnesium Carbonate and asbestos fiber
(2)	No. 19 Hitemp Pipe Covering and Block	1906-1961	Diatomaceous earth and asbestos fiber
(3)	Temp-Chek Pipe Covering and Block	1940-1954	Diatomaceous earth basic magnesium carbonate and asbestos fiber
(4)	Alltemp Pipe Covering and Block	1954-1958	Expanded Perlite Bentonite clay and asbestos fiber
(5)	Careytemp Pipe Covering and Block	1958-1962	Expanded Perlite Bentonite clay, chopped glass roving and asbestos fiber
(1)	Careytemp Pipe Covering and Block	1958-Sept.1969	Expanded Perlite Bentonite clay, chopped glass roving and asbestos fiber
(2)	New Careytemp 1500 Pipe Covering and Block	Sept. 23, 1969 to present	Expanded Perlite Bentonite clay and chopped glass roving
(3)	Aircell Pipe Covering and Board	1906-1960	Asbestos paper (asbestos fiber and starch) and sodium silicate
(4)	Excel Pipe Covering	1906-1960	Asbestos paper and sodium silicate
(5)	Careycel Pipe Covering and Board	1906-1960	Asbestos paper and sodium silicate
(6)	Asbestos Rope and Wick	1906-1954	Asbestos fiber and cotton fiber
(7)	MW 50 Cement	1940-1967	Mineral Wool Fiber, asbestos fiber and Bentonite clay
(8)	MW 1 Cement	1950-1967	Mineral Wool Fiber, Portland cement and Bentonite clay
(9)	Asbestos Finishing Cement No. 100 No. 303 No. 707 No. LF20 No. 7M90	1940-1967	Asbestos fiber, ground gypsum and Bentonite clay

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(10)	No. 19 Vitircel Cement	1940-1967	Asbestos fiber and mica

Linden, New Jersey

(1)	Asbestos Paper Pipe Covering (4, 6 and 8 ply Aircell Coverings)	Feb. 18, 1969-Aug. 1970	Asbestos paper and sodium silicate

Since September of 1969 asbestos fiber has been eliminated from regular Careytemp and glass fiber has been substituted therefor. It was felt that Careytemp reinforced with glass fiber is less susceptible to breakage.

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