

DEPOSITION
EXHIBIT

2

9/14/90/201

KAYLO-DIVISION FILES TO BE TRANSFERRED TO C-725-CORNING

File No.	Title	Year
73.3	Berlin Plant	1952-19
73.3.1	Berlin Weekly Reports	1952-19
73.3.2	Berlin Operation	1953
81	Kaylo Raw Materials	1952-19
81.2	Diatomites	1952-19
81.3	Tripoli	1953
81.5	Line	1952-19
81.6	Miscellaneous Siliceous Raw Materials	1952-19
81.8	Asbestos	1952-19
81.9	Substitutes for Asbestos	1952-19
81.11	Portland Cement	1952-19
81.12	Kaylo Scrap	1952-19
81.13	Clay and Alumina-Bearing Materials	1952-19
82	Autoclaving and Drying of Kaylo	1952-19
82.1	Development of SID process	1952-19
82.1.1	Pilot Plant Operation in Commercial-Sized SID Cylinder at Jayreville Plant	1952-19
82.4	Development of Process for Making Pipe Covering by SID Cylinder Process	1952-19
83	Chemical and Physical Properties of Hydrous Calcium Silicates	1952-19
83.1	Thermal Insulation	1952-19
83.1	Off-Ware Study at Berlin Plant (SR 75-37)	1952-19
83.1.1	Temperature Limitations for Normal Kaylo	1952-19
83.1.5	Resistance to Corrosive Gases	1952-19
83.2	Roof Tile	1952-19
83.3	Core Material	1952-19
83.4	Competitors' Products	1952-19
84.1	Analysis of Kaylo	1952-19
84.1.1	Analysis of Materials Foreign to Kaylo	1953
85	Investigation of Materials Supplementary and Complementary to Kaylo	1952-19
85.1	Development of Sealers and Vapor Barriers for Kaylo	1952-19
87	Processing of Hydrous Calcium Silicates	1952-19
87.1	Investigation of New Kaylo Processes	1953
87.1	Investigation of New Kaylo Processes	1952
87.2	Prehardening	1952-19
87.3	Development of Commercial Process for Kaylorok	1953
88	Formulation Studies of Kaylo and Related Products	1952-19
88.2	Development of Kaylo All-Purpose Cement	1952-19
88.3	Development of Kaylo Hard Facing and Laminating Cement	1952-19
88.4	Development of Insulating Cement	1952-19
88.6	Formation of Lightweight Building Units from Calcined Lime-Silica Mixtures	1952-19

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PLAINTIFF'S
EXHIBIT

WV-001546

PLAINTIFF'S
EXHIBIT

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KAYLO FILES TO BE TRANSFERRED TO OWENS-CORNING

Page 2

<u>File No.</u>	<u>Title</u>	<u>Year</u>
89	Development of Products Employing Kaylo or Kaylo-like Materials	1952-1953
89.4	Xonotlite for Printing Die Masters	1953
81	Studies of Kaylo Raw Materials	1954-1955
81.2	Diatomites: General	1954-1955
81.3	Tripoli	1954-1955
81.5	Kaylo Raw Materials - Lime	1954-1955
81.6	Miscellaneous Siliceous Raw Materials	1954-1955
81.8	Asbestos	1954-1955
81.13	Clay and Alumina-Bearing Materials	1954-1955
83	Chemical and Physical Properties of Hydrous Calcium Silicates	1954-1955
83.1	Thermal Insulation	1954-1955
83.2	Roof Tile	1954-1955
83.3	Chemical and Physical Properties of Commercial Core Material	1954-1955
83.4	Competitors' Products	1954
84.1	Analysis of Kaylo	1954-1955
85.1	Development of Sealers and Vapor Barrier for Kaylo	1954-1955
87.1	Investigation of New Kaylo Processes	1954
88	Formulation Studies of Kaylo and Related Products	1954
88.4	Development of Insulating Cement	1954-1955
88.7	Xonotlite Formulation Studies	1954-1955
89	Development of Products Employing Kaylo or Kaylo-like Materials	1954-1955
89.4	Xonotlite as Printing Die Masters	1954-1955
73.6	Patents Related to Kaylo	1955-1956
80	Fundamental Studies of Hydrous Calcium Silicates	1955
81	Kaylo Raw Materials	1955-1956
81.2	Diatomaceous Earth	1955-1956
81.6	Miscellaneous Siliceous Raw Materials	1955-1956
81.7	Additives to Kaylo Formulations	1955
81.8	Asbestos	1955
81.13	Clay and Alumina-Bearing Materials	1955-1956
82.5	Effect of Phase Composition on Properties of Kaylo	1955-1956
83	Chemical and Physical Properties of Hydrous Calcium Silicate Products	1955-1956
83.1	Chemical and Physical Properties of Commercial Thermal Insulation	1955
83.3	Chemical and Physical Properties of Commercial Core Material	1955-1956
83.4	Competitors' Products	1955-1956
85.1	Development of Sealers and Vapor Barriers for Kaylo	1955-1956
87	Processing of Hydrous Calcium Silicates	1955
87.1	Investigation of New Kaylo Processes	1954-1956

01 005 0160

KAYLO FILES TO BE TRANSFERRED TO JAMES CURNING

Page 3

<u>No.</u>	<u>Title</u>	<u>Year</u>
88	Formulation Studies of Kaylo and Related Products	1955-1956
88.7	Xonotlite Formulation Studies; Development of Hydrous Calcium Silicate for Pipe, etc.	1955-1956
88.7.1	Pilot Plant Production of 2M Kaylo	1955-1956
89	Development of Products Employing Kaylo or Kaylo-like Materials	1955
89.4	Xonotlite as Printing Die Masters	1955-1956
73.6	Patents Related to Kaylo	1957
81	Raw Materials for Hydrous Calcium Silicates	1957
81.2	Diatomites, General. Diatomaceous Earth	1957
81.4	Ground Quartz	1957
81.5	Lime	1957
81.6	Miscellaneous Siliceous Raw Materials	1957
81.7	Admixtures to Kaylo Formulations	1957
81.8	Asbestos	1957
81.13	Clay and Alumina-Bearing Materials	1957
82	Autoclaving and Drying of Kaylo	1957
83	Chemical and Physical Properties of Hydrous Calcium Silicate Products	1957
83.0	Surface Area and Pore Size Determinations	1957
83.1	Chemical and Physical Properties of Commercial Thermal Insulation	1957
83.2	Chemical and Physical Properties of Commercial Roof Tile	1957
83.3	Chemical and Physical Properties of Commercial Core Material	1957
83.4	Competitors' Products	1957
88	Forming Studies of Kaylo and Related Products	1957
88.2	Development of Kaylo All-Purpose Cement	1957
88.4	Development of Insulating Cement	1957
88.9	Studies of New Processes for Forming Kaylo Products	1957
89	Development of Products Employing Kaylo or Kaylo-like Materials	1957
73.6	Patents Related to Kaylo	1958
81	Raw Materials for Hydrous Calcium Silicates	1958
81.2	Diatomites, General. Diatomaceous Earth	1958
81.4	Ground Quartz	1958
81.5	Lime	1958
81.6	Miscellaneous Siliceous Raw Materials	1958
81.7	Admixtures to Kaylo Formulations	1958
81.8	Asbestos	1958
81.13	Clay and Alumina-Bearing Materials	1958
82	Autoclaving and Drying of Hydrous Calcium Silicates	1958

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NOT TO BE TRANSFERRED TO OTHER COUNTRY

Page 4

<u>No.</u>	<u>Title</u>	<u>Year</u>
83	Chemical and Physical Properties of Hydrous Calcium Silicate Products	1958
83.1	Chemical and Physical Properties of Commercial Thermal Insulation	1958
83.2	Chemical and Physical Properties of Commercial Roof Tile	1958
83.3	Chemical and Physical Properties of Commercial Core Material	1958
83.4	Competitors' Products	1958
85	Investigation of Materials Supplementary and Complementary to Kaylo	1958
85.1	Development of Sealers and Vapor Barriers for Kaylo	1958
88.9	Study of New Processes for Forming Kaylo Products	1958

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