

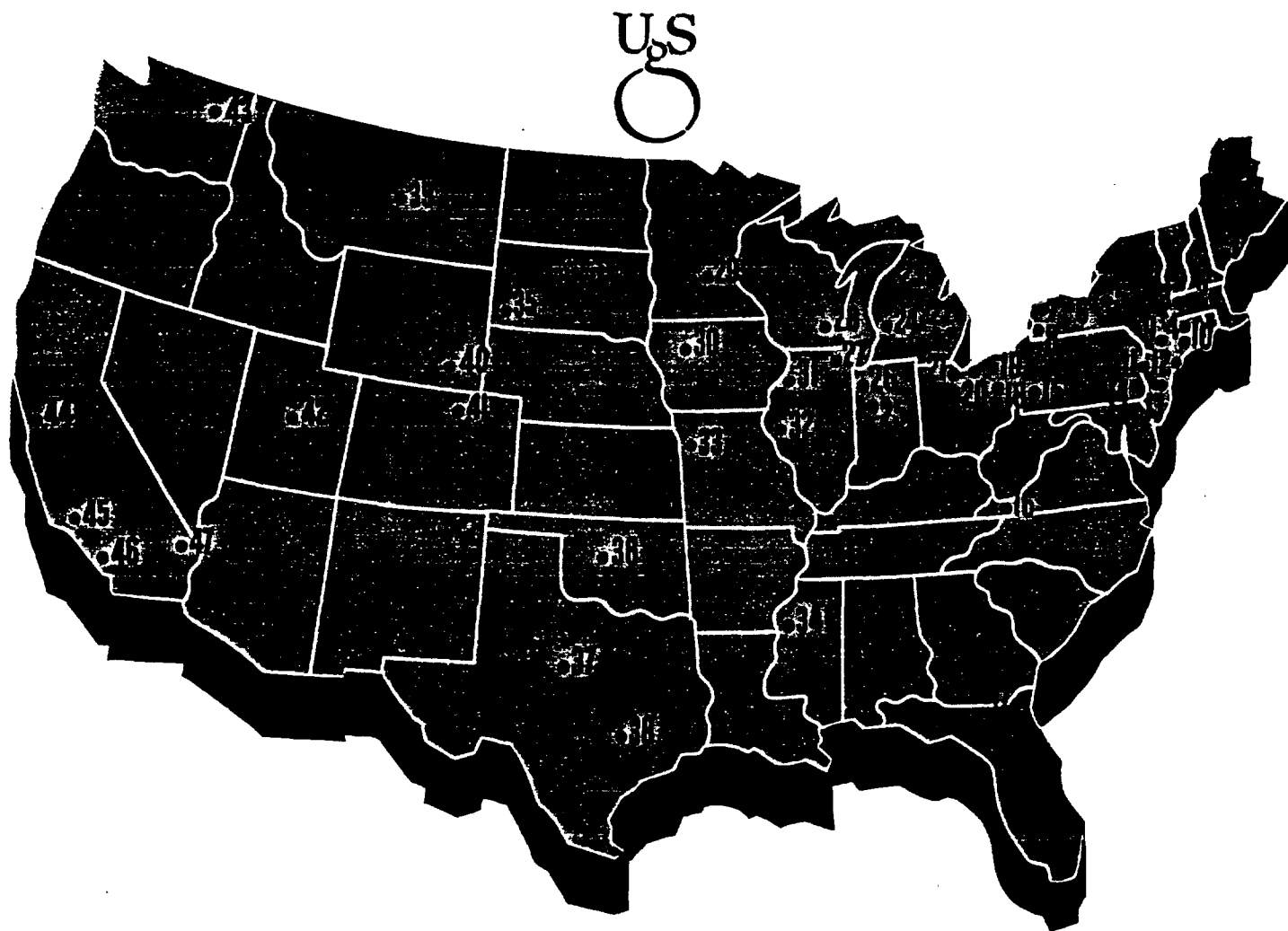
1940

PLAINTIFF'S EXHIBIT

USG-2002

PRODUCTS AND SERVICES

UNITED STATES GYPSUM COMPANY



Quarries, Mills and Warehouses

1. Lisbon Falls, Me.
2. Boston, Mass.
3. Farnams, Mass.
4. Falls Village, Conn.
5. Skaneateles Falls, N. Y.
6. Oakfield, N. Y.
7. North Tonawanda, N.Y.
8. Black Rock, N. Y.
9. Bronx, N. Y.
10. Long Island City, N. Y.
11. Harrison, N. J.
12. New Brighton, Staten Island, N. Y.
13. Jersey City, N. J.
14. Philadelphia, Pa.
15. Oakmont, Pa.
16. Plasterco, Va.
17. Jacksonville, Fla.
18. Warren, Ohio
19. Cleveland, Ohio
20. Gypsum, Ohio
21. Genoa, Ohio
22. Detroit, Mich.
23. Alabaster, Mich.
24. Grand Rapids, Mich.
25. South Bend, Ind.
26. East Chicago, Ind.
27. Chicago, Ill.
28. Milwaukee, Wis.
29. St. Paul, Minn.
30. Fort Dodge, Ia.
31. Cordova, Ill.
32. Quincy, Ill.
33. N. Kansas City, Mo.
34. Greenville, Miss.
35. Piedmont, S. D.
36. Southard, Okla.
37. Sweetwater, Tex.
38. New Braunfels, Tex.
39. Heath, Mont.
40. Laramie, Wyo.
41. Loveland, Colo.
42. Nephi, Utah
43. Evans, Wash.
44. San Francisco, Cal.
45. Los Angeles, Cal.
46. South Gate, Cal.
47. Midland, Cal.

Sales Offices

- | | |
|------------------|----------------------|
| Albany, N. Y. | Indianapolis, Ind. |
| Atlanta, Ga. | Kansas City, Mo. |
| Baltimore, Md. | Los Angeles, Cal. |
| Birmingham, Ala. | Milwaukee, Wis. |
| Boston, Mass. | Minneapolis, Minn. |
| Buffalo, N. Y. | New York, N. Y. |
| Charlotte, N. C. | Omaha, Nebr. |
| Chicago, Ill. | Philadelphia, Pa. |
| Cincinnati, Ohio | Pittsburgh, Pa. |
| Cleveland, Ohio | Portland, Ore. |
| Dallas, Tex. | St. Louis, Mo. |
| Denver, Colo. | Salt Lake City, Utah |
| Detroit, Mich. | San Francisco, Cal. |
| Houston, Tex. | Washington, D. C. |

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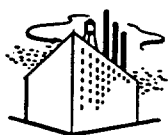
UNITED STATES GYPSUM COMPANY PRODUCTS AND SERVICES

For thirty-eight years the United States Gypsum Company has manufactured high grade building materials. Progress in expanding the Company's facilities for speedy, economical distribution has kept pace with development of better products, until now there are 47 USG mills—at least one is close to you—for rapid delivery of a wide line of USG products. Also, 28 USG sales offices are active throughout the nation to give you information and service on building problems.

During these thirty-eight years product after product has been developed, brought to per-

fection, and introduced to meet a specific building need. We started as a maker of plaster. Parallel with the constant improvements which we have built into Red Top Plasters have come many other products—those used in building, and those "non-building" products like insulation board for refrigerator motor compartments, hardboard for game boards, expanded metal for machinery guards, special plasters for intricate patterns and models, and many other products for countless uses.

Here is a quick glance at what we make:



WHEN YOU BUILD A FACTORY



2 1/2" T & G Roof Tile

wood-Pyrofill roof constructions are available. Often a non-combustible yet lower cost roof is required. For this need, the USG Steel Roof Deck is made.

ROOF INSULATIONS . .

Weatherwood Roof Insulation is a wood fiber product, made in square edge and offset form, homogeneous or laminated, in thickness 1/2", 1", 1 1/2" and 2".



Weatherwood Roof Insulation

ROOF COVERINGS . .

The USG line of "Fortified" roof coverings is complete, including mineral and smooth surfaced roll roofings, asphalt strip and individual shingles, asbestos-cement roofing and siding shingles, saturated felts, base and cap sheets, roofing asphalt, coatings and cements.

GYPSUM FIREPROOFING . .

For adequate protection of structural steel, the fire resistive qualities of gypsum make it outstanding. Gypsum will not pass

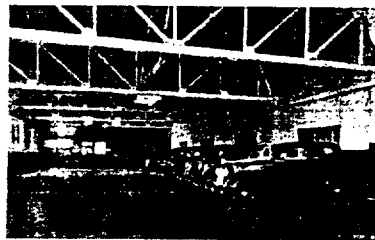
ROOF CONSTRUCTIONS..

Gypsum is an ideal roof deck material because it is fireproof, light, strong, and economical. USG Gypsum Roof Tile are available in a number of types and thicknesses. Where a monolithic gypsum roof is required, the Sheetrock-Pyrofill or the Weather-

heat higher than 212°F until it is entirely calcined. Pyrobar Gypsum Beam and Girder Fireproofing is the name under which this type of fire protection is manufactured.

INTERIOR PAINT . .

Texolite Paste Paint is made in ten pastel shades and white, plus ten deep brilliant colors and black, to provide unlimited range of tints, shades, or blends. K-Cemo Primer is a "lime-locking" primer, useful in neutralizing lime in plaster surfaces, equalizing suction, and in providing "tooth" for any finish paint over any surface. Cementico is a high quality finish coating for all porous masonry surfaces. It is available in a variety of colors.



Before and After Use of Texolite Paste Paint

WINDOW AND SKYLIGHT GUARDS..

Econo Mesh (expanded metal) is used from which to fabricate strong, non-raveling protection guards of all kinds. It is made in a number of mesh sizes and steel gauges.

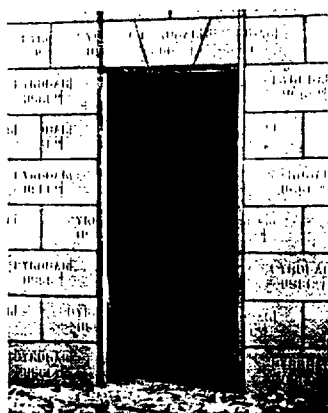
Pyrobar Beam and Girder Fireproofing





WHEN YOU BUILD OR MODERNIZE YOUR OFFICE BUILDING

ACOUSTICAL MATERIALS . .



Pyrobar Partition ready for plastering

acoustical units are available. Good sound control at low cost may be had with Quietone wood fiber tile. For new buildings, Sabinite Acoustical Plaster gives acoustical correction at low cost.

PARTITIONS AND PARTITION MATERIALS . .

Regardless of the type of partition—temporary or permanent—USG products are available to make it more fireproof and more economical. Pyrobar Gypsum Partition Tile are standard for many fireproof curtain walls. When plastered both sides with $\frac{1}{2}$ " of gypsum plaster, such as Red Top, the 3-inch hollow construction has a fire rating of 2-hours. The USG 2" Solid Plaster Partition System gives the fire protection of metal lath

The USG line of acoustical products embraces every type, making quite unbiased the advice of USG Acoustical Engineers on any sound control problem. Acoustone the incombustible mineral fiber tile gives a beautiful installation plus efficient absorption of unwanted noise. It is made in thicknesses $\frac{9}{16}$ ", $\frac{11}{16}$ ", $\frac{13}{16}$ " and $\frac{15}{16}$ ". It can be cleaned or painted. It is furnished integrally colored or mill painted. Also for acoustical efficiency, Perfapone perforated metal pan type acoustical units are available.



Acoustone Sound-Absorbing Tile

and gypsum plaster, at the same time occupying a minimum of space. Recessed Edge Sheetrock and Perfatape make ideal office partitions for permanent and temporary use. Weatherwood Insulating Building Board is used for both insulating and decorative surfaces on permanent and temporary partitions.

PLASTER AND LATH . .

USG gypsum plasters are famous for consistently high quality at no price premium. USG plaster bases include all types: Rocklath, Red Top Metal Lath, Weatherwood Insulating Plaster Base.



Perfatape Joint Treatment over Recessed-Edge Sheetrock

INTERIOR WALL PAINT—WALL AND CEILING TREATMENTS . .

Texolite Paste Paint is ideal for office painting because of low application cost, quick drying, no paint odor, and high light reflection. K-Cemo Primer effectively neutralizes the free lime in plaster to assure satisfactory painting.



WHEN YOU BUILD A NEW HOUSE OR MODERNIZE AN OLD ONE



Two new books—"How to Have the Home You Want" and "How to Modernize and Make It Pay"—are available, giving details about planning, decorating, furnishing, financing, modern materials. These books are complete and authoritative on home building or remodeling. Published by USG.

PROCESS MATERIALS

The USG products used in processing industries are constantly increasing in number and quantity. Industries of all kinds find that raw and semi-fabricated USG materials aid them in producing satisfactory products at low cost.

Weatherwood Hardboard Products, for example, are known for consistency of color and thickness. Especially interesting is the fact that they are smooth on *both* sides. Both sides can be finished if necessary.

Econo Mesh (expanded metal) and Shelf-X (flattened ex-

panded metal) are in regular use in making machine guards, baskets, shelving, grilles, reinforcing iron castings and the like.

In the field of gypsum and lime, USG is noted for ability to produce "tailor-made" materials to serve individual needs. Our special plasters are assisting daily in the manufacture of many items, from dental restorations to streamlined trains. The Research Laboratories of the Company are at your disposal for the solution of special problems involving industrial and chemical uses of gypsum, lime and limestone products.

USG—Where Research Develops Better, Safer Building Materials



USG CONSTRUCTION MATERIALS

PLASTER WALL MATERIALS

Gypsum Base Coat Plasters—Gypsum hair fiber cement, to be used with sand; wood fiber plaster, a high strength plaster to be used without sand; sanded plaster, hair fibered plaster into which sand has been mixed at the plant; Bondcrete, a formula specially suited to concrete surface application.

Gypsum Finishing Plasters—Red Top Trowel Finish, lime free, furnished gray or white for smooth troweled work; Red Top Sand Float Finish, a lime free formula to produce sand float finished work.

Colored Finishing Plaster—Oriental Interior Finish, integrally colored, factory mixed for float finish work.

Prepared Stucco—Oriental Base Coat, factory mixed for use on metal lath or masonry surfaces. Oriental Exterior Finish, factory mixed, integrally colored finishing stucco to be used over Oriental Base Coat.

Finishing Lime—Red Top Hydrated Finishing Lime, dolomitic or high calcium; Red Top Finishing Quick Lime, dolomitic or high calcium.

Gypsum Gauging Plasters—For use with finishing lime. Red Top Star Gauging (white, slow set); Red Top Champion Gauging (white, quick set); Red Top Slow Set Gauging (somewhat gray in color); Red Top Quick Set Gauging.

Keene's Cement—An especially prepared gypsum finish for dense wall surfaces, suitable where high humidity conditions exist. Red Top Regular Keene's Cement, Red Top Quick Troweling Keene's, Red Top Casting Keene's, Red Top Scagliola Keene's (used to produce imitation marble effects).

Partition Tile—Pyrobar Gypsum Partition Tile for non-bearing walls—light weight, economical, an ideal base for gypsum plaster. Furnished in thicknesses 2" to 6". 3", 4" and 6" tile furnished in hollow tile.

Plastering Bases—Rocklath, plain or perforated; Insulating Rocklath—using reflecting insulation principle; Weatherwood Insulating Plaster Base, ½" and thicker fiber insulation; Red Top Metal Lath, all the common weights—Junior Diamond Mesh, ½" and ¾" Rib Lath.

Plastering Accessories—Red Top Corner Beads; special screeds and steel mouldings; Red Top Cornerite for reinforcing interior corners.

Plastering Systems—Resiliently floated plaster for crack prevention; adaptable to both Rocklath and metal lath; Bridjoint Plastering System; 2" Solid Plastering System (metal lath).

WALLBOARDS

Sheetrock—The Fireproof Wallboard, ¼", ½", ¾"; Knotty Pine, Walnut, Fir Wood Grained Sheetrock; Insulating Sheetrock; Sheetrock Tile Board; Adamant Liner Board.

Joint Finishing Systems for Wallboard—Sheetrock Perfatape System, Sheetrock Metal-A System, Sheetrock Finisher.

Gypsum Sheathing—Gyplap, The Fireproof Sheathing.

Fiber Wallboards—Red Top Fiber Wallboard, Tiger Fiber Wallboard.

Insulating Wallboards—Weatherwood Building Board.

INSULATION

Structural Insulating Boards—Weatherwood Insulating Board, Weatherwood Insulating Plank, Weatherwood Insulating Tile, Blendtex Tile, Blendtex Plank, Weatherwood Asphalt Coated Sheathing, Weatherwood Roof Insulating Board.

Blanket Type Insulation (Fiberglass)—Red Top Insulating Blankets, Red Top Insulating Batts, Red Top Insulating Junior Batts, Red Top Nodulated or Granulated Wool.

ROOFING PRODUCTS

Asphalt Roofing—U S G Asphalt Strip Shingles, U S G Individual Asphalt Shingles, U S G mineral and smooth surfaced Roll Roofings, U S G Saturated Sheathings, U S G Building Papers, U S G Saturated Felts, U S G Asphalt Paints, Plastic Cements, and Coatings, U S G Roofing Pitch and Refined Coal Tar, U S G Roofing Asphalt.

ASBESTOS-CEMENT ROOFING AND SIDING

Asbestos-Cement Roofing—U S G Asbestos-Cement Dutch Lap Shingles, U S G Asbestos-Cement Hexagonal Shingles.

Asbestos-Cement Siding—U S G Asbestos-Cement Glatex Siding, U S G Asbestos-Cement Wavy Butt Siding, U S G Asbestos-Cement Thatch Butt Siding, U S G Asbestos Cement Clapboard Siding.

PAINT PRODUCTS

Interior Flat Paints—Texolite, Texolite Deep Colors, Texolite Art Colors.

Texture Paints—Textone, Embello, A-B Tex, U S G Texture Paint.

Primers—K-Cemo Primer.

Cold Water Paints and Calcimines—Duracal Washable Calcimine, Kal (hot water calcimine), U S G Calcimine, U S G Cold Water Calcimine, U S G Interior Cold Water Paint, U S G Exterior Cold Water Paint.

Cement Paint—Cementico.

Patching Materials—Red Top Patching Plaster, Red Top Painter's Plaster, Red Top Spackling Compound.

Tints—U S G Lime Proof Colors.

ROOF CONSTRUCTIONS

Monolithic Gypsum Roofs—Sheetrock-Pyrofill, Weatherwood-Pyrofill.

Precast Gypsum Tile Roofs—Pyrobar Gypsum Short Span Roof Tile, Pyrobar Gypsum Long Span Roof Tile, 2½" T & G Gypsum Roof Tile, 3" Channel Section Gypsum Roof Tile, U S G Gypsum Plank.

Steel Roofs—U S G Steel Roof Deck.

FIREPROOFING

Fireproofing Shapes for Structural Steel—Pyrobar Beam & Girder Fireproofing (Gypsum)

ACOUSTICAL MATERIALS

Acoustical Tile—Acoustone, Perfatone, Quietone.

Acoustical Plaster—Sabinite, Casting Sabinite, Sabinite 38.

Sound Insulation—U S G System of Sound Insulation.

Technical Service—Acoustical engineers available for consultation, without charge or obligation.

USG PROCESS MATERIALS

Gypsum Industrial Products—Casting Plasters for patterns, models, etc.; Metal Casting Plasters; Dental Plasters; Orthopedic Plasters; Hydrocal for patterns of great hardness and strength; Calophone; Calo Blanc; Puritan Filler; Micro Blanc; Dusting Gypsum.

Lime Industrial Products—Chemical and Spray Limes; Glass Makers' Lime and Limestone; Dolomite for industrial fillers, ceramic glazes and bodies; Agricultural Limes and Limestone.

Industrial Hardboards—¼", ½", 3/16" Hardboard; ¼" Structoboard; ¼" Densboard; ¼" Treated Hardboard; ¼" Treated Tileboard.

Industrial Insulating Products—Cold Storage Board, Weatherwood Industrial Boards.

Industrial Steel—Econo Mesh Expanded Metals, Shelf-X Flattened Expanded Metals.

Papers—Roofing Felt, Lining Felt, Paper Bags, Carliner Paper, Newslined Paper, Manila Paper, Kraft Wrapping Paper, Base Wad, Fiber Chip Board.

Complete Data on Any U S G Product Available Without Obligation.

UNITED STATES GYPSUM COMPANY

INDUSTRIAL SALES DIVISION



300 WEST ADAMS STREET, CHICAGO

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