

Harry Hill, president of Hill, Hubbell & Company and of the Bird-Archer Company of California, died at his home in San Francisco September 29, after an illness of four months. Mr. Hill was born in Saginaw, Michigan, in 1875, but had been a resident of San Francisco since 1900.

His first business connections in San Francisco were with the Progreso Steamship Company and the Saginaw Steel Steamship Company, most of the vessels of which were Lake freighters that were taken to the Pacific through the Welland Canal. Following upon his connection with these corporations as a director, Mr. Hill became president of the Santa Maria Steamship Company. In the ownership and operation of these vessels Mr. Hill was associated with James Jerome, and the two were among the pioneers of the Pacific Coast colliery trade and, when oil began to supplant coal, led in converting colliers to tankers.

In 1904 the Bird-Archer Company of California was formed and Hill, Hubbell & Company followed in 1907.

Prior to engaging in business Mr. Hill was first lieutenant in a Michigan volunteer regiment during the Spanish-American War.

He is survived by his widow, Mrs. Ruth Hill, and by two daughters, Aroline and Juanita.

R. H. Hubbell has succeeded Mr. Hill as president of the Bird-Archer Company of California and Hill, Hubbell & Company.



4822 MONTICELLO, HOME OF JEFFERSON COP. 1910 BY THE S.-B. CO., JOLIET, ILL., U.S.A.

"I am savage enough to prefer the woods, the wilds, and the independence of Monticello, to all the brilliant pleasures of this gay capital (Paris)."
—Jefferson to Baron Geismar.

HILL & HUBBELL PAINTING of QUALITY

INTERIOR and EXTERIOR

Telephone 126

93 Main Street

NYACK

1912	February	1912
SUN	MON	TUES
..
4	5	6
11	12	13
18	19	20
25	26	27



4827 CEDARHURST, HOME OF BRYANT COP. 1910 BY THE S.-B. CO., JOLIET, ILL., U.S.A.

"There may be fairer spots on earth,
But all their glories are not worth
The virtue of the native sod."
—Bryant—An Invitation to the Country.

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INTERIOR and EXTERIOR

Telephone 126

1912	July	1912
SUN	MON	TUES
..	1	2
7	8	9
14	15	16
21	22	23
28	29	30



4826 BIRTHPLACE OF OLIVER WENDELL HOLMES COP. 1910 BY THE S.-B. CO., JOLIET, ILL., U.S.A.

"Full of fancy, fun, feeling, or spiced with satire,
In a measure so kindly you doubt if the toes
That are trodden upon are your own or your foe's."—Lowell.

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INTERIOR and EXTERIOR

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NYACK, NEW YORK

1912	August	1912
SUN	MON	TUES
..
4	5	6
11	12	13
18	19	20
25	26	27

Little Journeys to the Homes and Birthplaces of Famous Americans
A New One Each Month



4828 ELMWOOD, BIRTHPLACE OF LOWELL COP. 1910 BY THE S.-B. CO., JOLIET, ILL., U.S.A.

"Peace to thy slumber in the forest shaded
Poet and patriot, every gift was thine;
Thy name shall live while summers bloom and fade,
And grateful memory guard thy leafy shrine."—Holmes.

HILL & HUBBELL PAINTING of QUALITY

INTERIOR and EXTERIOR

Telephone 126

93 Main Street

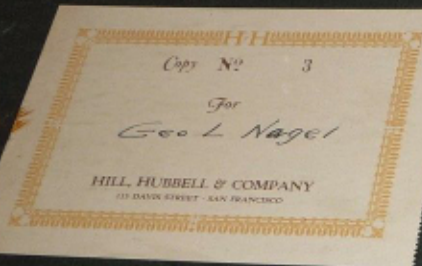
NYACK, NEW YORK

1912	September	1912
SUN	MON	TUES
1	2	3
8	9	10
15	16	17
22	23	24
29	30	..

Little Journeys to the Homes and Birthplaces of Famous Americans
A New One Each Month



HILL, HUBBELL & COMPANY
PAPER AND VARNISH MANUFACTURERS



Copy No 3

For

Geo L Nagel

HILL, HUBBELL & COMPANY
113 DAVIS STREET - SAN FRANCISCO

HILL, HUBBELL AND COMPANY



HILL, HUBBELL & COMPANY
MANUFACTURERS OF

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TULSA
HOUSTON
BALTIMORE
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NEW YORK
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THE LYNCH COMPANY
HONOLULU

FERROLOID BLACK

A special inhibitive paint for application to iron or steel subjected to severe corrosive conditions. This material contains a finely divided pigment which is not in the least affected by acids, alkalis or corrosive gases. *Ferroloid* can safely be used on surfaces subjected to alternating high and low temperatures as it is heat-resisting and very elastic.

Ferroloid is especially adaptable for painting condenser coils, brine and ammonia pipes, and all surfaces in contact with either salt or fresh water or on submerged coils, etc.

Ferroloid is a complete coating in itself, in that it requires no special primer such as Red Lead, etc., but is to be applied to the bare metal. Two coats are recommended.

Covering capacity, 300 square feet per gallon, one coat.

Barrels Five Gallon Pails One Gallon Cans

ZONE PAINTS

These are fast and hard drying paints for marking traffic zones, tennis courts, etc., they are very durable and will not bleed through when applied on asphalt pavements. Made in white and orange.

Five Gallon Steel Pails One Gallon Cans

TECHNICAL SPECIALTIES

ENGINE ENAMELS

These are heat and oil resisting Enamels intended for painting steam, gas and oil engines, pumps and machinery generally. They dry quickly and with a high lustre.

When applied on new work the surfaces should first be primed with *No. 250 Iron Primer*. Two coats of Enamel should be applied, allowing plenty of drying time between coats.

110 Maroon	125 Gray
111 Buff	214 Red
112 Black	215 Green
1212 White	

Ones Quarts Pints

HIGH GLOSS SPRING ENAMELS

These enamels are for baking or air drying, and can be made in any color. For use on springs, metal furniture, etc.

Made to order only and to suit the particular purpose for which they are to be used and the type of baking oven available.

SCREEN ENAMELS

A protective and decorative Enamel for painting screens, sash, etc. Quick drying and durable.

Green	Gray	Black
Ones	Quarts	Pints

STOVEPIPE ENAMEL

A brilliant gloss black finish for stovepipes, radiators, registers, ovens and all sorts of sheet metal work. It stands high temperatures and will not crack or peel.

Ones Quarts Pints

National Serves *The Pipeline Industry*



with Hill Hubbell

CORROSION-RESISTANT COATED PIPE

The Hill Hubbell Company, wholly owned subsidiary of National, is the pioneer and pre-eminent applicator of corrosion-resistant coatings, wrappings and inner linings to steel pipe used in gas, oil and water transmission lines. Hill Hubbell processed pipe today safeguards the investment in thousands of miles of underground transmission and distribution systems . . . against the ravages of water, soil and climate . . . in every state and most parts of the Free World.

Hill Hubbell, in achieving its leadership, was among the first to offer multiple coat applications . . . first to coat and wrap pipe by stationary machines . . . first to establish indoor pipe wrapping plants for closer quality control . . . first to devise a practical method of protecting pipe in transit with unit loading methods.

We invite you to apply this 35-year backlog of experience to your own problems. Hill Hubbell's five plants are strategically located to serve all your needs in coated, wrapped or lined steel pipe from 1/4 to 36 inches diameter from regular production, or to 14 feet diameter in special production.

The Hill Hubbell Company

Subsidiary

Divisional Capital Foundry Division, Phoenix, Arizona
Industrial Division, Cleveland, Ohio . . . International Division,
Cleveland, Ohio . . . Transportation Products Division,
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Michigan . . . Grand Rapids Oil Castings Company, Grand
Rapids, Michigan . . . The Hill Hubbell Company, Cleveland,
Ohio . . . National Malleable and Steel Castings Company
of Canada, Ltd., Toronto, Ontario

**NATIONAL
MALLEABLE AND STEEL
CASTINGS
COMPANY**

10800 Quincy Avenue
Cleveland 5, Ohio



The steamer Leelanaw was built in 1886 at Newcastle, England. It was well known along the Pacific Coast. For 10 years she had been engaged in the coal trade between San Francisco, Puget Sound ports and Alaska while owned and controlled by the Hill-Hubbel company. Later, involved with the Atlantic trade, she was sunk by a German U-boat in July 1915 during WWI.