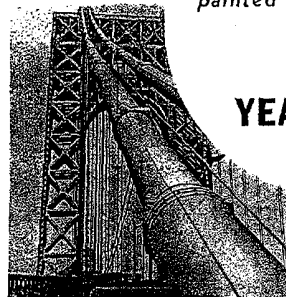


PENNSYLVANIA
SUGAR COMPANY
painted char house steel

**10
YEARS AGO**



...RED-LEAD SURFACES still in satisfactory condition!

HERE'S the way the Pennsylvania Sugar Company feels about Dutch Boy Red-Lead.

In a letter dated November 2nd, engineer Dan Gutleben, writes: "We have not used the Saucer Test", which you sent us several months ago, because we have been using Dutch Boy Red-Lead for so many years that we decided there was no use wasting any time on tests.

"Ten years ago we painted our char house steel, using two coats of red-lead and pure boiled linseed oil, followed by a "lead" finishing coat. In 1931 we repaired the paint on two floors, while the rest is still in satisfactory condition."

*A method of trying before buying
The Saucer Test mentioned above is

an easy way to prove what paint gives iron and steel structures the most durable and economical protection.

The Saucer Test Kit comes to you free . . . just send coupon below. Includes metal saucer and sample of Dutch Boy Red-Lead to test against any other paint you wish. Choose your own conditions. Test under sun, heat, cold, moisture, smoke, fumes, salt air, water.

In a long series of tests conducted by a leading Southern railroad, the Saucer Test proved that pure red-lead far outlasted other paints tested.

But don't take our word for it or the word of others. Put red-lead on the spot yourself. Send for the KIT and see the evidence with your own two eyes . . . how pure red-lead gives greatest protection and saves money.

DUTCH BOY RED-LEAD

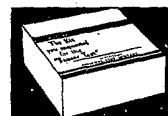
LITHARGE of correct physical character and extreme chemical purity is a necessity in all-refining. Such litharge is made by the makers of Dutch Boy Red-Lead and Dutch Boy White-Lead. You can always rely on its unvarying uniformity. Our nearest warehouse can give you quick shipment.

KD-3080—Engineering News-Record, March 22, 1934
Gas Age Record, March 24
Maintenance Engineering & Maintenance, March

Marine Engineering, March
Oil & Gas Journal, March 16

Dutch Boy Red-Lead is a fine, highly oxidized red-lead supplied in two forms—paste and liquid. The paste comes in natural orange-red, is readily mixed to brushing consistency, and can be tinted to darker colors. Dutch Boy Liquid Red-Lead (ready for the brush) is available in the natural orange-red, two shades of brown, also in black.

NATIONAL LEAD COMPANY
111 Broadway, New York; 115 Oak St., Buffalo; 900 West 18th St., Chicago; 815 Fremont Ave., Cincinnati; 600 West Superior Ave., Cleveland; 712 Chatham St., St. Louis; 220 1/2 10th St., San Francisco; National Lead Co., 400 Albee St., Boston; National Lead & Co. Co., 42 F., 315 4th Ave., Pittsburgh; John T. Lewis & Sons, Co., Richmond 204, Philadelphia.



NATIONAL LEAD COMPANY
Please send free kit for making the "Saucer Test."

Individual's name and title.....
Firm name.....
Street.....
City.....

This paraphrase appears only on ad. in Oil & Gas Journal.

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