

LEAD INDUSTRIES ASSOCIATION

80 EAST 42ND STREET

NEW YORK 17, N.Y.

April 3, 1959

SUBJECT: PHOTOGRAPHS OF L.I.A. PROJECT 19 TEST PANELS

To Members of the Lead Pigments Technical Committee:

I am enclosing color prints of test panels in L.I.A. Project 19. These photographs were taken in December, 1958, and the paints can be identified as follows:

PANEL NOS.

FORMULAS

6040

Red Lead Technical Letter No. 13 -
Formula 9-2 on rusted galvanized.

6041

Red Lead Technical Letter No. 13 -
9-2 on new galvanized.

6031

Pigment
80% zinc dust - 20% zinc oxide

Vehicle
80.15 KLO, 17.5 MS, 2.45 drier,
42 PV on rusted galvanized.

6032

Same as for 6031 on new galvanized.

6033

Same as for 6031 on new aluminized.

The numbered areas were coated as follows:

Rusted Galvanized

New Galvanized

1. 1 coat primer
2. 2 coats primer

1. Lithoform #2, 1 coat primer
2. Lithoform #2, 1 coat primer
1 finish coat
3. Lithoform #2, 2 coats primer,
1 finish coat

4. 1 coat primer
1 finish coat

4. 1 coat primer

5. 1 coat finish

5. 1 coat primer, 1 finish coat.
6. 2 coats primer, 1 finish coat.

The aluminized panel was handled the same way as the new galvanized panels except that the lithoform was replaced by a phosphoric acid and alcohol treatment.

Sincerely yours,

David M. Borelma

David M. Borelma
Secretary, Lead Pigments Technical Committee

