

Pigments Department

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Chestnut Run
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NEWARK, NEW JERSEY
APRIL 3, 1962

H. ARNOUL
PRODUCTION SUPERVISOR
NEWARK

CHROME YELLOW AFTER DARKENING

In view of the recent Y-662-D darkening problems in a cobalt varnish drier, we recommend that the plant test a minimum of one lot from each Chrome Yellow run in #12 Building for this property (TF-7024-1). This should be done for all Chrome Yellows which are sold to the ink industry. It is our understanding that A. J. Hughes checked recent production of all of our Chrome Yellow line and found it satisfactory. However, we cannot chance running into this difficulty again on any of our line with this customer. The Y-662-D difficulty has required considerable technical time and money to solve. The complexity of the problem was probably greatly increased because we did not have any record of past performance on this property. So, although running this test on each run will increase cost slightly, we believe it will be far less expensive in the long run.

If you are in agreement, please make the necessary changes to the Production Control Test Sheet.

R. A. Hageman
R. A. HAGEMAN
TECHNICAL SUPERVISOR

RAH:mac

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