

12-10-11

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In the area of pollution control analysis of the water effluent from the Chicago factory is still being conducted on a systematic basis. This analysis has provided a much better understanding of the nature of the effluent and the sources of heavy metals within the plant area. From a simultaneous study, the probable source of mercury in the effluent has been identified as metallic mercury in laboratory sink traps. Work is underway to eliminate this source as well as other sources of heavy metals identified by the effluent monitoring program.

Canister Paint
7 can. 160 P/mt

$$\frac{1}{2} P/m - Pb$$

3 " см

$\frac{1}{2}$ p/b 143

05 Parts 16mm metal

Exemplos 5 P/B

CONFIDENTIAL

N24275