

August 19, 1976

TO: E. J. WIHERA

FROM: R. A. MOWER *RAM*

LEAD RECOVERY DREDGE PAINT

In response to an earlier inquiry by Keith Eggert, Dr. William Sprot of Haskell Laboratory called back with the following information concerning the dredge painting system.

The "Ganicin" inorganic zinc primer would produce zinc, ferrite, mica, ethyl silicate, boric acid and solvents when exposed to flames.

The "Imlar" top coat would evolve vinyl resins, solvents, carbon, yellow ferrite, aluminum silicate, and bentonite (clay) when exposed to flame.

It is Dr. Sprot's opinion that none of these materials would be an eye-irritation problem.

RAM:msw