cc: J. Morgan
Haskell Lab.

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March 12, 1971

Mr. Jay C. McLaughlan
1107A Washington Street
Gloucester, Mass. 01930

Dear Mr. McLaughlan:

Your letter concerning the use of Du Pont 704C Penetrating Finish has been sent to me for reply.

There are a variety of approved masks which can be worn for protection from solvent vapors found in Du Pont 704C. I have enclosed a brochure from the Bureau of Mines listing Type B Organic Vapor Masks and Type BE Organic-Vapor and Particulate-Matter Masks. If most of your finishing is done by brush rather than spray, the less expensive Type B mask should be sufficient for your purpose.

The solvents used in Du Pont 704C are all aliphatic hydrocarbons. The only other ingredients are modified phenolic resins, drying oils and a trace of dryer.

I hope this information will be useful to you in your work. If you have further questions, please do not hesitate to contact me.

Very truly yours,

William W. Miller
Toxicity Coordinator

WWM:lhw

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