Monsanto

FROM (NAME & LOCATION): D. H. Bechtold - Chicago

DATE: July 22, 1970

SUBJECT: [redacted] Chicago, Ill.

REFERENCE:

cc: R. N. Brell-Wilmington
W. S Clark-WCLAR
E. C. Wilde-Akron

TO : File

Called on Al Kehe, Manager of Adhesives and Coatings and Sol Radlove, Manager - Polymers with Jim Roder. Jim was concerned with discussion on Aroclor 1248 for heat transfer purposes in their hot melt equipment at VanWert and Reading.

We discussed completely the withdrawal of the 1200 series but they are not involved very much. Have taken some samples recently of 1260 and 1262 for use in polymer work.

Have sent Sol a gallon sample of Aroclor 1221 for evaluation with 5460 for replacements. Also sending a sample of 6062.

Their response from the packaging show in New York a month ago or so was great and they expect their weather proof fibre drum to be a star performer as it starts to take off. Apparently, VanWert is just about ready to go and Reading took their first material recently in order to work the bugs out of their system. All ventilation equipment has been installed at both plants.

Radlove requested a letter explaining the 1200 series withdrawal and Kehe a letter confirming that 5460 will remain and the fact that it is biodegradable. Have asked Will Clark to mail both promptly.

Bill Thomas (sample Santicizer 160, 625) is with Whitecap research and I'll follow with him.

Fred Shaw in flexible packaging would be the man to contact concerning their acquisition of Tee Pak. However, Kehe mentioned their primary interest in acquiring Tee Pak was to get their flexible urethane patent. Will follow with Shaw re 2-XC-20.

D. H. Bechtold

DHB/lz

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