Monsanto

This Copy For

FROM ANNISTON, ALABAMA

DATE December 11, 1967

SUBJECT AROCLOR FLAKER - ITEM 812 - CEA 1430

REFERENCE

CC: J. MacPherson
V. R. Haupt
E. E. Smith
H. L. Williams

TO R. W. Peterson

General Offices

Walt, Goslin-Birmingham drawings 23902-AR/1 and 24107 have raised questions with us. 23902 shows a single light port in the front and back of the eleven foot long hood. Since we are interested in watching for product buildup on the extreme end of the 10' long roll (this is a continuing problem now) I feel we need two additional observation ports at each end of the hood.

The second item is a little harder to understand and maybe G-B has considered the problem but it doesn't appear so on the surface. Drawing 24107, Section "A-A" shows a jacketed ell below the pan. The ell is flanged on one end but the end at the pan bottom is shown as sealed by what is called "felt" on the drawing. Since we will be handling material between 200°C. and 250°C., this looks unsatisfactory.

We'll be interested in your comments.

W. F. Taffee

W. F. Taffee

WFT:kd

0285322

IN-10 REV. 6-64

TOWOLDMON0044213