J. F. Herber - T3G

July 7, 1975

JPMieure/RGKaley [redacted] *
W. B. Papageorge - B2SK
C. Paton - B2SC
W. R. Richard - T3A

BROWN COMPANY, BOARD DIV.
SANTOSOL PROBLEM

WHS/RLK 6/13/75

R. L. Koch - B2SC

The Monsanto analytical technique for Aroclor 1242 is Electron Capture Detector Gas Chromatography. This technique points out that one part of Aroclor 1242 in 1000 parts of Santosol 100 and Santosol 200 can be detected. Down to the above levels Santosol 100 and Santosol 200 do not interfere with the detection of Aroclor 1242.

Rich, I hope this is satisfactory. If not, please let me know.

John F. Herber

/is

DSW 298443