

Canada

that

FROM (LOCATION)

St. Louis Research Dept.

DATE

February 18, 1966

SUBJECT

REFERENCE

Work Request 66-507

TO

L. D. Press - LPRES

cc:

M. W. Farrar - Res 1
 J. R. Darby - Res 2
 A. W. M. Coaker - Res 3
 N. W. Touchette - Res 3
 J. A. Cannon - Res 3
 R. M. Parks - RPARK
 W. F. Waychoff - WWAYC
 H. R. Ford - HFORD
 rf:

The exudate from the slush molded doll submitted by MOCAN was analyzed to determine if the exudate was S-214. Material cut from the doll was strained and the plasticizer collected to run an IR spectra. The spectra showed that the exudate was essentially a long chain phthalate ester similar to DIDP. We feel the product causing the stain on the doll clothing is very probably S-214.

Method of Analysis: IR

Time required: 6 hours

James Renshaw

ds

DSW 587760