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Research Centre

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THE DESIGN AND ANALYSIS OF AN EXPERIMENT TO COMPARE THE TUMOUR-PROMOTING ACTIVITY OF THE CONDENSATE FROM CIGARETTES USED IN THE JANUS LONG-TERM BEST B11

REPORT NO. RD. 11800-R

In common with previous reports of this type, the code for the cigarettes has been used rather than a descriptive statement.

Perhaps the most interesting comment is on page 6 concerning Fig. 1 of the report, particularly if it is amplified to read:-

A = B11/1	Flue Cured Control
B = B11/2	100% Canadian P.C.L.
C = B11/3	100% Schweitzer PRT
D = B11/4	Control

It suggests that there may be an important difference in promotion activity between PRT on the one hand and P.C.L. or the Control on the other.

I understand that Dr. Evelyn will be drawing attention to this aspect of the report at the next Biological Research Meeting.

The report has been prepared for incorporation into the full report by Battelle and therefore it has been given the usual very limited circulation; a single copy for yourself and two copies for Dr. Felton, one of which will be sent to Battelle by Dr. Evelyn.

N.E. Willis

Enc.

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