

March 25, 1955

TO: LEGAL COUNSEL

We are enclosing herewith the following listed items for insertion in the binders we have previously supplied to you:

VOLUME VI

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VOLUME V

CHEMISTRY OF SMOKE

✓ "Fractionation of Cigarette Tar", Wright, George F. and Wynder, E. L., Proceedings of the American Assn. for Cancer Research, Vol. 2, p. 55, April, 1955.

✓ "Carcinogenic Coal Tar Distillates", Poel, W. E. et al, Proceedings of the American Assn. for Cancer Research, Volume 2, p. 40, April, 1955.

ANIMAL EXPERIMENTS

✓ "A possible carcinogenic agent in cigarettes", Essenberg, J. M. et al, Proceedings of the American Assn. for Cancer Research, Vol. 2, p. 14, April, 1955.

AIR POLLUTION

J "Production of Tumors in C57 Black Mice with atmosphere-extracted aliphatic hydrocarbons", Kotin, P. and Falk, H. L., Proceedings of the American Assn. for Cancer Research, Vol. 2, p. 40, April, 1955.

These are taken from the "Advance Abstracts" section of the Proceedings of the American Association for Cancer Research, Volume 2, April, 1955.

None of these papers have yet been presented at a meeting or reported in full in a journal. They will be presented at the meeting of the American Association for Cancer Research in San Francisco on April 15-17th.

The abstracts presented here are written by the investigators and reflect their personal opinion in some instances.

We would call your attention to the item for inclusion in Volume VI, 1955 e, by Dr. Chang and Dr. Cowdry. This is a report of the microscopic examination of human bronchial epithelium and the experimenters compared their findings with the smoking histories of the individuals whose lungs

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• were examined at autopsy. This is important for two reasons, first the location of the research group is directly connected with the basic Graham and Wynder experiments and second, even though Graham and Wynder are remarkable for their opposition to cigarettes, the findings reported indicate that there were no significant differences found between the lung tissue of smokers and non-smokers.

A. Grant Clarke

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