

Motions for Papers

entire filing cabinet. The cost of reproducing these documents would be very substantial. I believe the hon. member has been informed that he is free to examine at his leisure the documents in my department. On that condition I would ask him to withdraw the motion.

Mr. Les Benjamin (Regina-Lake Centre): Agreed, Mr. Speaker.

Mr. G. H. Aiken (Parry Sound-Muskoka): The hon. member could spend his summer holidays over there.

Order discharged and motion withdrawn.

CHEMICAL INDUSTRY STUDIES

Motion No. 185—**Mr. Gilbert:**

That an Order of the House do issue for a copy of all reports and studies related to the chemical industry as reported in the Annual Report of the Department of Industry, April 1, 1967-March 31, 1968, on page 51.

Mr. Yves Forest (Parliamentary Secretary to President of the Privy Council): Mr. Speaker, the Minister of Industry, Trade and Commerce is not able to accept this motion as the work referred to by the hon. member for Broadview is:

- (a) based largely on confidential information supplied by industrial chemical firms, and
- (b) is now only partially complete.

There is an agreement by the department and the Canadian Chemical Producers' Association not to release this comprehensive study. The minister hopes the hon. member will withdraw his motion.

Mr. John Gilbert (Broadview): Transferred for debate, Mr. Speaker.

Mr. Speaker: Transferred for debate under Standing Order 48.

CANADIAN APPLIANCE INDUSTRY STUDY

Motin No. 186—**Mr. Gilbert:**

That an Order of the House do issue for a copy of the study by the University of Toronto School of Business Studies on the Canadian appliance industry as reported in the Annual Report of the Department of Industry, April 1, 1967-March 31, 1968, on page 51.

Mr. Yves Forest (Parliamentary Secretary to President of the Privy Council): Mr. Speaker, the Minister of Industry, Trade and Commerce wishes to inform the hon. member for Broadview that the study referred to in this motion has not been completed as yet.

There is an agreement between the University of Toronto and the Department of Industry, Trade and Commerce that a report, not including commercial confidential material, will be published within one year of the completion of data collection and analysis. It is expected that data collection and analysis will be concluded some time in 1970. In view of this, the minister hopes the hon. member will withdraw his motion.

Mr. John Gilbert (Broadview): Agreed, Mr. Speaker.

Order discharged and motion withdrawn.

TRADE PROMOTION STUDY BY MR. P. SCHUTTE

Motion No. 202—**Mr. Broadbent:**

That an Order of the House do issue for a copy of the study on the Department of Industry, Trade and Commerce trade promotion policies showing a 12:1 cost-sales ratio as stated by Mr. P. Schutte, Chief of the Trade Fairs Abroad Division of the Department.

Mr. Yves Forest (Parliamentary Secretary to President of the Privy Council): Mr. Speaker, I am informed by the Minister of Industry, Trade and Commerce that this study contains confidential information provided to the department by Canadian firms on the understanding that such information was not to be released. In view of this, the minister hopes the hon. member will withdraw his motion.

Mr. J. Edward Broadbent (Oshawa-Whitby): Transferred for debate, Mr. Speaker.

Mr. Speaker: Transferred for debate, pursuant to Standing Order 48.

ENERGY BOARD STUDY OF REFINERY CAPACITY

Motion No. 205—**Mr. Saltsman:**

That an Order of the House do issue for a copy of the National Energy Board studies assessing refinery capacity and market demand for refined petroleum products in Regions I, II and III, referred to by the Acting Minister of Energy, Mines and Resources before the Standing Committee on Natural Resources and Public Works on May 8, 1969, page 361 of the Proceedings.

Mr. R. J. Orange (Parliamentary Secretary to Minister of Energy, Mines and Resources): Mr. Speaker, I am informed by the National Energy Board that the Studies regarding regions I and II have not yet been completed. The study concerning region III is a classified