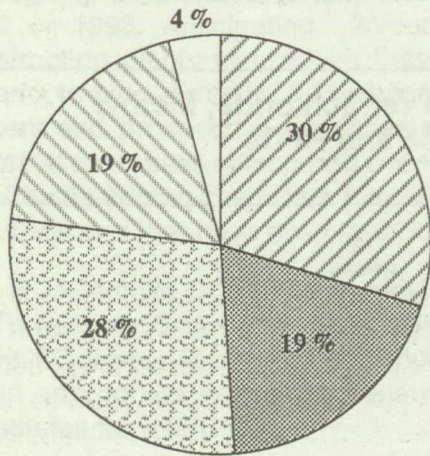
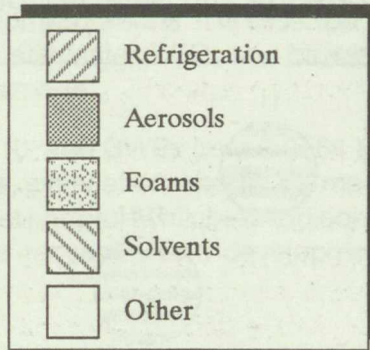


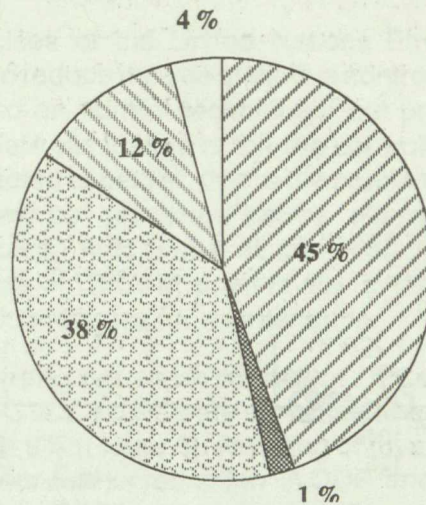
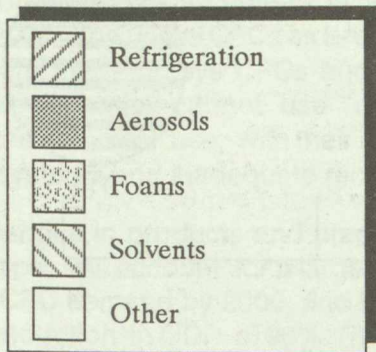
Figure 3 : Global and Canadian Use of Controlled CFCs



Global Use of CFCs (1988)



Canadian Use of CFCs (1989)



Sources : Dupont Canada Inc., Estimates received by Environment Canada, 27 April 1990 (for the global data).
 V. Buxton, Environment Canada, *Minutes of Proceedings and Evidence of the Standing Committee on Environment*, Issue 20, 7 November 1989, p. 34.

Methyl chloroform was introduced in the mid-1950s as a cold cleaning solvent substitute for carbon tetrachloride. Today it is primarily used for vapour degreasing and cold cleaning of fabricated metal parts and other materials, but may have some application as a feedstock for CFC substitutes. Little information is available on the global uses of methyl chloroform, but the large quantities known to be consumed (700 kilotonnes/year) make it a substance of concern for ozone depletion even though its ODP is relatively low (0.11). Its GWP is very low