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NINTH MEETING OF THE PARTIES
TO THE MONTREAL PROTOCOL ON
SUBSTANCES THAT DEplete THE
OZONE LAYER
Montreal, 15-17 November 1997
Item 4 of the provisional agenda*

REPORT OF THE SECRETARIAT ON INFORMATION PROVIDED BY
THE PARTIES IN ACCORDANCE WITH ARTICLES 7 AND 9
OF THE MONTREAL PROTOCOL

The reporting of data by the Parties to the Montreal Protocol
on Substances that Deplete the Ozone Layer

Report of the Secretariat

Addendum

1. Since the publication of the report contained in document UNEP/OzL.Pro.9/3, the secretariat has received the following information from some Parties, clarifying their earlier data reported to the secretariat:

Czech Republic: Reported that there had been a substantial import of methyl bromide in 1995, part of which had been used in 1996. Since there had been no import of methyl bromide in 1996, it is presumed by the Government that this could be the cause of its failure to meet a freeze on the consumption of methyl bromide in 1995.

Germany: Reported that it does not produce methyl bromide at all and therefore the base data reported in the report as "N.R." should be replaced by "zero".

* UNEP/OzL.Pro.9/1.

Japan: Clarified, with regard to their base figure on both production and consumption of methyl bromide, that the data reported to the secretariat had been weighted against the ozone depletion potential (ODP) and made a correction to their 1995 data on methyl bromide.

With this clarification, Japan has been able to meet the freeze on production and consumption of methyl bromide in 1995.

Norway: Clarified the 1995 import of carbon tetrachloride, which shows compliance with the consumption schedule for that substance in 1995.

South Africa: Clarified the base data production of methyl chloroform, which shows compliance with the consumption reduction schedule for that substance in 1995.

The reference to carbon tetrachloride in table 2 on page 7 of document UNEP/OzL.Pro.3/9 should be to methyl chloroform.

Switzerland: Clarified the 1995 import of carbon tetrachloride, which shows compliance with the consumption reduction schedule for that substance in 1995.

2. The Secretariat has re-examined the data reported by Uzbekistan for 1995 and found that the data purported to be base data on chlorofluorocarbons (CFCs), halons and hydrochlorofluorocarbons (HCFCs) are actually the same as the 1995 consumption data but reported with ODP weighting. These figures have been corrected to reflect the fact that Uzbekistan did not report base year data for all the substances.

3. The following table shows the latest analysis of data on substances which were the object of alleged non-compliance, as clarified by the Parties mentioned above:

Party	Substance	Production		Percentage Change	Consumption		Percentage Change
		Year	Base		Year	Base	
Germany	EI	0.0	0.0				
Japan	E1	3,162.0	3,376.1	-6	3,582.6	3,664.1	-2
Norway	BII	0.0	0.0		0.5	3.3	-86
South Africa	BIII	0.0	0.0		60.3	450.0	-87
Switzerland	BII	-62.7	0.0		-58.9	4.7	-1,344
Uzbekistan	AI	0.0	N.R.		429.9	N.R.	
	AII	0.0	N.R.		220.0	N.R.	
