



General Assembly

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Report of the International Atomic Energy Agency

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Note by the Secretary-General

Corrigendum

Paragraph 1, line 2

*For GC(44)/4 read GC(44)/4 and Corr.1**

* Document GC(44)/4/Corr.1 is circulated herewith.





International Atomic Energy Agency

GENERAL CONFERENCEFor official use only
Forty-fourth regular session**The Annual Report for 1999
Corrigenda**1. **Page 93:** The table at the bottom of the page should be replaced by the following table:

Verification Activities			
	1998	1999	2000
	2 450	2 507	2 485
	10 240	10 071	10 190
Nuclear material under safeguards			
(including separate inventories for plutonium)			
Optical surveillance films reviewed	24 943	26 824	28 044
Video tapes reviewed	1 500	932	1 271
Nuclear material samples analysed	886	645	664
Nuclear material analytical results reported	2 150	1 610	1 587
Environmental samples analysed	985	497	511
Nuclear material under safeguards (tonnes)			
Plutonium contained in irradiated fuel	565	593	609
Separated plutonium outside reactor core	57.6	62.4	67
Recycled plutonium in fuel elements in reactor cores	6.7	7.2	8.0
High enriched uranium	20.5	21.4	21.2
Low enriched uranium	49 282	49 483	49 408
Source Material	108 648	90 622	91 647

2. **Page 97:** The last paragraph in the right hand column should be replaced by the following paragraph:

At the request of the Board of Governors, new reports were prepared that provided additional information on the legal, technical and financial implications of the various options to address the proliferation potential of neptunium and americium. In September, the Board decided to authorize the implementation of an approach to monitor neptunium. By the end of 1999, the Agency had initiated an exchange of letters with the concerned States for the receipt of information and the application of measures required for the monitoring scheme for neptunium. With regard to americium the Board concluded that at present there is practically no proliferation risk, but asked the Director General to report, when appropriate, relevant developments as to the availability of the material and programmes in States which may lead to acquisition of such material.