REPORT OF THE UNITED NATIONS SCIENTIFIC COMMITTEE ON THE EFFECTS OF ATOMIC RADIATION

Annex A

Paragraph 10, line 10 should read:

\text{test series, whereas the cadmium-109 injected at high}

Paragraph 13, last line should read:

\text{and southern hemispheres, respectively.}^{18}

Paragraph 46, equation (7):

\text{for } D(t^*) \text{ read } D(t, \beta)

Paragraph 51, line 11 from bottom:

\text{for } R_f(\infty) \text{ read } R_f(t)

Paragraph 51, line 7 from bottom:

\text{INSERT dose between foetal and rates}

Paragraph 66, line 1:

\text{for } dC(t,\tau) \text{ read } dC(t,\tau)

Paragraph 68, line 1:

\text{for average read averages}

Paragraph 86, equation (53):

\text{for } m(\tau,\tau',\beta) \text{ read } m(\tau',\tau,\beta)

Paragraph 169, line 2 from bottom:

\text{for } K(u) \geq 2 = 0 \text{ read } \bar{K}(u \geq 2) = 0

Paragraph 170, line 6:

\text{for } K(u) \geq 2 = p_c e^{-u/\tau_m} \text{ read } \bar{K}(u \geq 2) = p_c e^{-u/\tau_m}

Paragraph 233, line 11:

\text{INSERT group I (a) of between for and the}

Table IV:

\text{\textsuperscript{137}Cs intake in Greenland in 1966 should read 210 instead of 89}

Table V, heading of column 3 from right:

\text{read > 19 years}

Annex B

Table VI, column 2:

\text{for 2.3 read 2.0}