

Annex D

LIST OF REPORTS RECEIVED BY THE COMMITTEE

1. This annex lists reports received by the Committee from Governments and agencies of the United Nations between 10 July 1964 and 7 June 1966.
2. No documents were issued under symbols A/AC.82/G/L.1060 and A/AC.82/G/L.1061.
3. Reports received by the Committee before 10 July 1964 were listed in annex I of its first report, annex J of its second and annex C of its third.

| <i>Document No.</i> | <i>Country and title</i> | <i>Document No.</i> | <i>Country and title</i> |
|---------------------|---|---------------------|--|
| A/AC.82/G/L. | | A/AC.82/G/L. | |
| | JAPAN | | FRANCE |
| 949 | Radioactive contamination of rice in Japan with reference to Sr-90 and Cs-137 content in rice until 1962. | 969 | Contribution à l'étude de la radioactivité du milieu ambiant pendant les années 1960 à 1963, dans la région de Paris. |
| 950 | Radioactive contamination of milk in Japan (1961-1963). | | UNITED STATES OF AMERICA |
| 951 | Japanese dietary habits and the fallout problem—II. | 970 | Radiological Health Data, volume V, No. 9, September 1964. |
| 952 | External doses of radiation from fallout in Tokyo and its vicinity. | 971 | Health and Safety Laboratory fallout program quarterly summary report, October 1, 1964. HASL-149. |
| 953 | Recent variation of atmospheric contents of C-14 in Tokyo and transfer problem of atmospheric carbon dioxide. | 972 | Ichiban: The dosimetry program for nuclear bomb survivors of Hiroshima and Nagasaki—A status report as of April 1, 1964. CEX-64.3. |
| 954 | Assay of strontium-90 in human bone in Japan, 1961-1963. | | UNITED KINGDOM |
| | AUSTRALIA | 973 | Assay of strontium-90 in human bone in the United Kingdom; Results for 1963, Part II. MRC report No. 9. |
| 955 | Strontium-90 in the Australian environment during 1962. | | BELGIUM |
| | INDIA | 974 | La retombée radioactive mesurée à Mol, année 1962. |
| 956 | Measurements on the environmental radioactivity in India from nuclear weapon tests data collected during 1962-63. | | SWEDEN |
| | UNITED STATES OF AMERICA | 975 | Chromosome investigations on the embryo progeny of male mice treated with ⁹⁰ Sr. |
| 957 | Radiological Health Data, volume V, No. 6, June 1964. | | UNITED STATES OF AMERICA |
| 958 | Fallout program quarterly summary report, July 1, 1964. HASL-146. | 976 | Radiological Health Data, volume V, No. 10, October 1964. |
| 959 | HASL contributions to the study of fallout in food chains, July 1, 1964. HASL-147. | 977 | Revised fallout estimates for 1964-1965 and verification of the 1963 predictions. FRC report No. 6. |
| 960 | Spectrometric determination of dose rates from natural and fallout gamma-radiation in the United States, 1962-63. | 978 | Summary report on fission product radioactivity in the air along the 80th meridian (West), 1957-1962. NRL-6104. |
| 961 | Radiological Health Data, volume V, No. 7, July 1964. | | SWITZERLAND |
| | UNITED STATES OF AMERICA | 979 | 7. Bericht der Eidg. Kommission zur Überwachung der Radioaktivität zuhanden des Bundesrates für das Jahr 1963. |
| 962 | Radiological Health Data, volume V, No. 8, August 1964. | | UNITED STATES OF AMERICA |
| 963 | Terrestrial and freshwater radioecology. A selected bibliography—Supplement 2. | 980 | Radiological Health Data, volume V, No. 11, November 1964. |
| | UNITED KINGDOM | 981 | Filter pack technique for classifying radioactive aerosols by particle size. Part 2—Isotopic fractionation with particle size. |
| 964 | Annual report 1963-64. ARCRL-12. | | ITALY |
| | UNITED STATES OF AMERICA | 982 | Data on environmental radioactivity collected in Italy (January-June 1963). BIO/32/63. |
| 965 | Farming practices and concentrations of fission products in milk. | | FRANCE |
| 966 | Background material for the development of radiation protection standards. FRC report No. 5. | 983 | Surveillance de la radioactivité, année 1961. |
| 967 | Radiation protection guidance for Federal agencies. | 984 | Surveillance de la radioactivité, année 1962. |
| | SWEDEN | 985 | Surveillance de la radioactivité, année 1963. |
| 968 | Correlations between Cs ¹³⁷ fallout rates, food levels and body burdens. | | |

| Document No. | Country and title | Document No. | Country and title |
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| A/AC.82/G/L. | | A/AC.82/G/L. | |
| | BELGIUM | | UNITED STATES OF AMERICA |
| 986 | Contrôle radiologique de l'environnement du C.E.N. à Mol. | 1006 | Malignant lymphoma in survivors of the atomic bomb in Hiroshima. |
| 987 | La retombée radioactive mesurée à Mol. Rapport d'avancement, année 1963. | 1007 | Terrestrial and freshwater radioecology. A selected bibliography—Supplement 3. TID-3910 (Suppl.3). |
| | UNITED STATES OF AMERICA | | SWEDEN |
| 988 | Radiological Health Data, volume V, No. 12, December 1964. | 1008 | Genetic effects of supra-lethal X-ray treatment of male mice. |
| 989 | Flight data and results of radiochemical analyses of filter samples collected during 1961 and 1962 under Project Star Dust, January 1, 1965. HASL-153. | | UNITED KINGDOM |
| 990 | Fallout program quarterly summary report, January 1, 1965. HASL-155. | 1009 | Assay of strontium-90 in human bone in the United Kingdom. Results for 1964, Part I. MRC report No. 10. |
| 991 | Study of adolescents exposed <i>in utero</i> to the atomic bomb, Nagasaki, Japan. 1. General aspects: clinical and laboratory data. | | UNITED STATES OF AMERICA |
| 992 | Radiological Health Data, volume 6, No. 1, January 1965. | 1010 | Radiological Health Data, volume 6, No. 4, April 1965. |
| 993 | The HASL surface air sampling program, summary report for 1963. HASL-156. | | AUSTRALIA |
| 994 | X-ray equipment survey in Polk County, Florida, September 1961-August 1963. | 1011 | Strontium-90 in the Australian environment during 1963. |
| 995 | Procedure for determination of stable elements and radionuclides in environmental samples. | | UNITED STATES OF AMERICA |
| | UNITED KINGDOM | 1012 | Background material for the development of radiation protection standards. Protective action guides for strontium-89, strontium-90 and cesium-137. FRC report No. 7. |
| 996 | Radioactive fall-out in air and rain; results to the middle of 1964. AERE-R-4687. | | UNITED STATES OF AMERICA |
| | UNITED STATES OF AMERICA | 1013 | Radiological Health Data, volume 6, No. 5, May 1965. |
| 997 | Radiological Health Data, volume 6, No. 2, February 1965. | | ITALY |
| 998 | Atmospheric radioactivity and fallout research. TID-12616 (Rev.2). | 1014 | Data on environmental radioactivity collected in Italy (July-December 1963). BIO/04/64. |
| | UNITED KINGDOM | | UNITED STATES OF AMERICA |
| 999 | Interim report: Radioactivity in milk, 1964. ARCRL-13. | 1015 | Fallout program quarterly summary report, July 1, 1965. HASL-161. |
| | UNITED STATES OF AMERICA | 1016 | Aging in Hiroshima atomic bomb survivors. |
| 1000 | Radiological Health Data, volume 6, No. 3, March 1965. | 1017 | Autopsy study of leukemia in Hiroshima. |
| 1001 | The central nervous system in leukemia. | 1018 | Radiological Health Data, volume 6, No. 6, June 1965. |
| 1002 | Fallout program quarterly summary report. HASL-158. | 1019 | Measurement of the exposure of human populations to environmental radiation. |
| 1003 | Carbon-14 measurements in the atmosphere—1953 to 1964. HASL-159. | 1020 | Distribution of strontium-90 in surface air during 1963. |
| | UNITED KINGDOM | | INTERNATIONAL ATOMIC ENERGY AGENCY |
| 1004 | Interim report: Radioactivity in milk, 1964. ARCRL-13. | 1021 | Panel on the molecular basis of radiosensitivity (IAEA reports PL-115/1-PL-115/12) |
| | SWEDEN | | UNITED STATES OF AMERICA |
| 1005 | The occurrence of Cs ¹³⁷ in Swedish food, especially dairy milk, and in the human body after the nuclear test explosions in 1961 and 1962. | 1022 | Medical uses of radium and radium substitutes. |

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| A/AC.82/G/L. | | A/AC.82/G/L. | |
| 1023 | Study of adolescents exposed <i>in utero</i> to the atomic bomb, Nagasaki, Japan. II. Growth and development. NORWAY | 1040 | Iodine-131 in children's thyroids from environmental exposure. SWITZERLAND |
| 1024 | Precipitation as a cause of seasonal and latitudinal variations in radioactive fall-out. UNION OF SOVIET SOCIALIST REPUBLICS | 1041 | 8. Bericht der Eidg. Kommission zur Überwachung der Radioaktivität zuhanden des Bundesrates für das Jahr 1964. UNITED KINGDOM |
| 1025 | Радиоактивные выпадения на территории СССР в 1963 году. | 1042 | Annual report 1964-65. ARCRL 14. |
| 1026 | Содержание стронция-90 в костной ткани населения Советского Союза в 1959-1963 годах. | 1043 | Assay of strontium-90 in human bone in the United Kingdom: Results for 1964, Part II. MRC report No. 11. |
| 1027 | Характеристика радиоактивного загрязнения биологической цепочки мох-олень-человек на крайнем севере СССР в 1961-1964 годах. UNITED STATES OF AMERICA | 1044 | JAPAN Radioactivity survey data in Japan, Number 5, November 1964. INTERNATIONAL ATOMIC ENERGY AGENCY |
| 1028 | Offsite ecological research of the Division of Biology and Medicine—Terrestrial and Freshwater. TID-13358 (Rev.2). | 1045 | Interim report on naturally occurring radionuclides in human tissues. |
| 1029 | Radiological Health Data, volume 6, No. 7, July 1965. | 1045/Rev1. | Report on naturally occurring radionuclides in human tissues. |
| 1030 | The HASL bone program 1961-1964. HASL-163. | 1046 | UNITED STATES OF AMERICA Natural environmental radioactivity. An annotated bibliography. WASH-1061. |
| 1031 | Behavior of certain radionuclides released into freshwater environments; annual report 1959-1960. CZECHOSLOVAKIA | 1047 | Radiological Health Data, volume 6, No. 10, October 1965. |
| 1032 | Relationship of radiosensitivity to the rate of growth. ARGENTINA | 1048 | Project Springfield report. DASA-1517. AUSTRALIA |
| 1033 | Estudio de evolución de materiales radioactivos en el medio terrestre. Informe No. 133. | 1049 | Strontium-90 in the Australian environment, 1961 to 1963. |
| 1034 | Radioestroncio y estroncio estable en los huesos y dietas de los niños. Informe No. 149. UNITED STATES OF AMERICA | 1050 | Meteorological implications of measurements of strontium-90 in Australia. INDIA |
| 1035 | Radiological Health Data, volume 6, No. 8, August 1965. | 1051 | Measurements of airborne radioactive fallout in India. A.E.E.T.-208. |
| 1036 | Fallout program quarterly summary report, October 1, 1965. HASL-164. FOOD AND AGRICULTURE ORGANIZATION/ INTERNATIONAL ATOMIC ENERGY AGENCY | 1052 | Fission products data and its application in studying fallout from nuclear weapon tests. A.E.E.T.-209. |
| 1037 | Survey of radionuclides of natural origin in the soil-vegetation-human food chain. SWEDEN | 1053 | Strontium-90 content of food samples in India. Data summary through 1963. A.E.E.T./A.M./40. UNITED KINGDOM |
| 1038 | The effect on the length of life in the offspring of X-irradiated male mice. UNITED STATES OF AMERICA | 1054 | Radioactive fallout in air and rain. Results to the middle of 1965. AERE-R 4997. UNITED STATES OF AMERICA |
| 1039 | Radiological Health Data, volume 6, No. 9, September 1965. | 1055 | Radiological Health Data, volume 6, No. 12, December 1965. |
| | | 1056 | Radiological Health Data, volume 6, No. 11, November 1965. |
| | | 1057 | Radioactive fallout from nuclear weapons tests. |

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| A/AC.82/G/L. | |
| 1058 | Health and Safety Laboratory fallout program quarterly summary report, January 1, 1966. HASL-165. |
| 1059 | Carbon-14 measurements in the atmosphere. HASL-166. |
| ITALY | |
| 1062 | Data on environmental radioactivity collected in Italy, Jan.-June 1964. BIO/08/64. |
| UNITED STATES OF AMERICA | |
| 1063 | Late irradiation effects conference. WASH-1059. |
| BELGIUM | |
| 1064 | La retombée radioactive mesurée à Mol—Année 1964. R.2348. |
| AUSTRALIA | |
| 1065 | Concentration of caesium-137 in Australian milk during 1963. |
| 1066 | Concentration of caesium-137 in Australian milk during 1964. |
| UNITED STATES OF AMERICA | |
| 1067 | Radiological Health Data and Reports, volume 7, No. 1, January 1966. |
| 1068 | Atmospheric radioactivity in Antarctica, 1956-1963. NRL 6341. |
| UNITED KINGDOM | |
| 1069 | Interim report: Radioactivity in milk, 1965. ARCRL-15. |
| DENMARK | |
| 1070 | Sr-90 in human bone—Denmark 1962-1964. |
| UNITED STATES OF AMERICA | |
| 1071 | Flight data and results of radiochemical analyses of filter samples collected during 1963 under Project Stardust. HASL-168. |
| 1072 | Flight data and results of radiochemical analyses of filter samples collected during 1964 under Project Stardust. HASL-169. |
| FOOD AND AGRICULTURE ORGANIZATION/ INTERNATIONAL ATOMIC ENERGY AGENCY | |
| 1073 | Dietary levels of strontium-90, caesium-137 and iodine-131 for the years 1964-66. |
| JAPAN | |
| 1074 | Radioactivity survey data in Japan. Number 7, May 1965. |
| UNITED STATES OF AMERICA | |
| 1075 | Fallout program quarterly summary report, April 1, 1966. HASL-171. |
| 1076 | Radiological Health Data and Reports, volume 7, No. 2, February 1966. |
| SWEDEN | |
| 1077 | Placental transfer of strontium 85 in mice. |

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| A/AC.82/G/L. | |
| UNITED STATES OF AMERICA | |
| 1078 | The global strontium 90 budget. |
| 1079 | Retained thorium dioxide media in seminal vesiculography. |
| UNION OF SOVIET SOCIALIST REPUBLICS | |
| 1080 | Сравнительный анализ глобальных выпадений продуктов ядерных взрывов на материке и океаны. |
| 1081 | К оценке общего количества стронция-90 в мировом океане. |
| 1082 | Основные черты глобального распределения стронция-90 на поверхности мирового океана (1960-1961 гг.). |
| 1083 | Поступление продуктов испытаний ядерного оружия населению Советского Союза с пищевым рационом и водой в 1963-1964 годах. |
| 1084 | Содержание стронция-90 в костной ткани населения СССР (материалы 1964 года). |
| 1085 | К вопросу о содержании цезия-137 в костной ткани человека. |
| 1086 | К вопросу о распределении стронция-90 в скелете взрослого человека. |
| 1087 | Исследование экстрагированных зубов как метод массового контроля за содержанием стронция-90 в организме людей. |
| 1088 | Некоторые гигиенические аспекты проблемы радия-226. |
| 1089 | Некоторые данные о зависимости между содержанием стронция-90 и цезия-137 в окружающей среде и организме людей. |
| 1090 | Поведение живых организмов в полях излучений. |
| 1091 | К вопросу о сезонных колебаниях радиочувствительности кроликов. |
| 1092 | К вопросу об общих проблемах радиочувствительности организма. |
| 1093 | О поступлении стронция-90 в растения. |
| 1094 | К вопросу об изучении форм поступления некоторых продуктов деления на земную поверхность. |
| 1095 | Особенности распределения стронция-90 в различных типах почв европейской части СССР в 1961 году. |
| 1096 | О подвижности и формах нахождения стронция-90, стабильного стронция и кальция в дерново-подзолистой и черноземной почвах. |
| UNITED STATES OF AMERICA | |
| 1097 | Radiological Health Data and Reports, volume 7, No. 3, March 1966. |
| UNITED KINGDOM | |
| 1098 | Assay of strontium-90 in human bone in the United Kingdom: Results for 1965, part 1, with some further results for 1963 and 1964. MRC report No. 12. |

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| A/AC.82/G/L. | | A/AC.82/G/L. | |
| 1099 | SWEDEN Preliminary report on X-ray induction of recessive lethals in mouse spermatogonia. | | some. A note on birth frequencies and mutation rates. |
| 1100 | UNITED KINGDOM Traits in man whose frequencies appear to be preponderantly determined by recurring mutations on the X chromo- | A/AC.82/G/R. | UNITED STATES OF AMERICA |
| | | 225/ Add.10 | Health and Safety Laboratory manual of standard procedures. Inserts and addenda, NYO-4700. |
| | | 225/ Add.11 | Manual of standard procedures—NYO-4700. Addendum. |

APPENDIX I

LIST OF SCIENTIFIC EXPERTS, MEMBERS OF NATIONAL DELEGATIONS

The scientific experts who took part in the preparation of the present report while attending Committee sessions as members of national delegations are listed below.

ARGENTINA

Dr. D. Beninson (*Representative*)
Dr. A. Placer
Dr. E. Van der Elst

AUSTRALIA

Mr. D. J. Stevens (*Representative*)

BELGIUM

Professor J. A. Cohen (*Representative*)
Professor F. H. Sobels

BRAZIL

Professor L. R. Caldas (*Representative*)
Professor C. Pavan (*Representative*)

CANADA

Dr. G. C. Butler (*Representative*)
Dr. A. H. Booth
Dr. W. E. Grummitt
Dr. H. B. Newcombe

CZECHOSLOVAKIA

Professor F. Herčík (*Representative*)
Dr. V. Zelený (*Representative*)

FRANCE

Dr. H. P. Jammet (*Representative*)
Mr. M. Gras
Dr. G. Lambert
Professor J. Lejeune

INDIA

Dr. A. R. Gopal-Ayengar (*Representative*)

JAPAN

Dr. K. Tsukamoto (*Representative*)
Dr. E. Tajima
Dr. Y. Tazima
Dr. N. Yamagata

MEXICO

Dr. M. Martínez-Báez (*Representative*)
Dr. F. Alba Andrade

Dr. A. L. Garay
Dr. C. R. González

SWEDEN

Professor B. Lindell (*Representative*)
Professor R. M. Sievert (*Representative*)
Professor T. Caspersson
Professor K. G. Lüning
Dr. A. Nelson

UNION OF SOVIET SOCIALIST REPUBLICS

Professor A. M. Kuzin (*Representative*)
Mr. G. Apollonov
Professor N. P. Dubinin
Dr. I. L. Karol
Dr. A. I. Kulak

UNITED ARAB REPUBLIC

Dr. M. E. A. El-Kharadly (*Representative*)
Dr. S. E. Hashish

UNITED KINGDOM OF GREAT BRITAIN
AND NORTHERN IRELAND

Dr. E. E. Pochin (*Representative*)
Dr. W. G. Marley
Professor W. V. Mayneord
Dr. R. S. Russell
Professor A. C. Stevenson

UNITED STATES OF AMERICA

Dr. R. H. Chamberlain (*Representative*)
Dr. S. Abrahamson
Dr. A. M. Brues
Dr. D. Chadwick
Mr. J. W. Clifford
Dr. C. Dunham
Dr. C. W. Edington
Dr. J. H. Harley
Dr. P. C. Nowell
Dr. J. Rivera
Dr. W. L. Russell
Dr. P. C. Tompkins
Dr. S. Warren
Dr. M. R. Zelle

APPENDIX II

LIST OF SCIENTIFIC EXPERTS WHO HAVE CO-OPERATED WITH THE COMMITTEE
IN THE PREPARATION OF THE REPORT

Dr. R. Berger
Dr. Y. Feige
Dr. S. Hajdukovic
Dr. J. Liniecki

Dr. F. Sella
Dr. A. D. Tates
Dr. A. B. Tsypin
Dr. H. Volchok

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