

(f) Professional Services (physicians, nurses, technicians).

(g) Safety inspection and certification of mammography and x-ray equipment by Trippler Army Hospital technical staff.

(h) Inpatient care and treatment.

Note: Brookhaven National Laboratory is responsible to ensure that proper and current certification for the special medical equipment and services are in place prior to receiving services.

Appendix G—DOE Special Medical Program Information

1. Summary of Clinical Findings

After 41 years of medical monitoring, the most prevalent health effect has been related to thyroid function and the appearance of thyroid-related nodules and cancer. There has been one case and death due to radiation-related leukemia, two pituitary tumors and two cases of basal cell carcinoma. The major non radiation-related diseases seen in the Rongelap and Utirik people have been Type II diabetes, hypertension, cardiovascular diseases, and their associated complications.

The above information has been summarized from the report entitled, "Medical Status of Marshallese Accidentally Exposed to 1954 Bravo Fallout Radiation; January 1988 Through December 1991," by Brookhaven National Laboratory/Department of Energy, DOE/EH0493 and BNL-52470, July 1995.

2. Patient Population Description

Age range	Male	Female
30–39	1	1
40–49	57	59
50–59	28	35
60–69	15	19
70–79	8	12
80+	1	2

3. Summary of Patient Location

Patients in the Rongelap and Utirik populations are combined in the table below and represent approximate estimates of total patients in each location:

Location	Female	Male	Total
Ailinglaplap	1	1	2
Ailingnae	2	0	2
Arno	1	0	1
Ebeye	40	33	73
Hawaii	9	4	13
Kili	1	0	1
Lib	1	0	1
Mainland USA ..	4	2	6
Majuro	41	46	87
Mejatto	19	12	31
Mejit	1	1	2
Ujae	1	1	2
Unknown	1	0	1
Utirik	6	8	14
Wotje	1	1	2
Total	129	109	238

Appendix H—DOE Equipment Used by Brookhaven National Laboratory

(a) Johnson & Johnson

Ektachem DT60 II-DTSC II Module Chemistry Analyzer
K-Number 339 4116, Serial Number 60029378
(b) Kodak-Ektachem DT60 DTSC Module Chemistry Analyzer
K-Number 337 0137
(c) Ektachem DT60 Module Chemistry Analyzer
K-Number 322 1695
(d) Calposcope
(e) Ultramark 4 Plus with transducers
(f) Nikon Microscope
(g) Sereno Baker 9118c Blood Analyzer Machine
(h) Ektachem DT60II System
(i) Biorad Micromat Model 415
(j) Beckman TJ6 Centrifuge
(k) Portable defibrillator
(l) Hoag-Streit Slip Lamp system
(m) Sun computer workstation

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DEPARTMENT OF ENERGY

Environmental Management Advisory Board

AGENCY: Department of Energy.

ACTION: Notice of open meeting.

SUMMARY: Pursuant to the provisions of the Federal Advisory Committee Act (Public Law 92-463, 86 Stat. 770), notice is hereby given of the following Advisory Committee meeting:

Name: Environmental Management Advisory Board.

Date and Times: Wednesday, October 1, 1997, 8:30 a.m.–3:00 p.m.

Place: U.S. Department of Energy/Forrestal Building, 1000 Independence Avenue, S.W.; Room 1E-245, Washington, D.C. 20585.

FOR FURTHER INFORMATION CONTACT:

James T. Melillo, Special Assistant to the Assistant Secretary for Environmental Management; Environmental Management Advisory Board (EMAB), EM-22, 1000 Independence Avenue, S.W., Washington, DC 20585, (202) 586-4400. The Internet address is: James.Melillo@em.doe.gov

SUPPLEMENTARY INFORMATION:

Purpose of the Board

The purpose of the Board is to provide the Assistant Secretary for Environmental Management (EM) with advice and recommendations on issues confronting the Environmental Management program from the perspectives of affected groups and state, local, and tribal governments. The Board will help to improve the Environmental Management Program by assisting in the process of securing consensus recommendations, and providing the Department's numerous publics with opportunities to express their opinions regarding the Environmental Management Program.

Tentative Agenda

Wednesday, October 1, 1997

- 8:30 a.m. Co-Chairmen Open Public Meeting
- 8:45 a.m. Opening Remarks, Assistant Secretary for Environmental Management
- 9:00 a.m. Baseline Project Presentation
- 9:30 a.m. Technology Development and Transfer Committee Presentation and Discussion
- 10:00 a.m. 2006 Plan & Strategic Integration Committees Presentation and Discussion
- 10:30 a.m. Privatization Committee Presentation and Discussion
- 11:00 a.m. Science Committee Presentation and Discussion

FOR FURTHER INFORMATION CONTACT:

Robert J. Marchick, Office of the Assistant General Counsel for Technology Transfer and Intellectual Property, U.S. Department of Energy, 1000 Independence Avenue, S.W., Washington, D.C. 20585; Telephone (202) 586-2802.

SUPPLEMENTARY INFORMATION: 35 U.S.C. 207 authorizes licensing of Government-owned inventions. Implementing regulations are contained in 37 CFR part 404. 37 CFR 404.7(a)(1) authorizes exclusive licensing of Government-owned inventions under certain circumstances, provided that notice of the invention's availability for license has been announced in the **Federal Register**.

* Issued in Washington, D.C., on September 5, 1997.

Paul A. Gottlieb,

Assistant General Counsel for Technology Transfer and Intellectual Property.

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