

APPENDIX A

References

1. AR 40-5, 30 August 1986, Preventive Medicine.
2. AR 40-14, 15 March 1982, Control and Recording Procedures for Exposure to Ionizing Radiation and Radioactive Materials.
3. AR 385-11, 1 May 1980, Ionizing Radiation protection (Licensing, Control, Transportation, Disposal, and Radiation Safety).
4. AR 385-30, 15 September 1983, Safety Color Code Markings and Signs.
5. AR 700-64, 19 April 1985, Radioactive Commodities in the DOD Supply Systems.
6. AR 750-25, 1 September 1983, Army Test, Measurement, and Diagnostic Equipment (TMDE) Calibration and Repair Support Program.
7. DOD Instruction No. 6055.8, 3 January 1983, Occupational Radiation Protection Program.
8. Title 10, CFR, 1987 rev, Chapter I, Nuclear Regulatory Commission.
9. Title 21, CFR, 1987 rev, Subchapter J.
10. Title 29, CFR, 1987 rev, Chapter I, Department of Labor.
11. Title 49, CFR, 1986 rev, Parts 100-177, Transportation.
12. TM 11-6665-247-10, 1 August 1981, Operator's Manual Calibrator, RADIAC, AN/UDM-6 (NSN 6665-00-767-7497).
13. TM 11-6665-248-10, 26 November 1982, Operator's Manual Calibrator, RADIAC, AN/UDM-6 (NSN 6665-00-767-7497).
14. TM 3-261, 12 May 1988, Handling and Disposal of Unwanted Radioactive Material.
15. TM 5-6635-386-12 & P, August 1991, Unit Maintenance Manual for Tester, Density and Moisture (soil and Asphalt) Nuclear Method Campbell Pacific Model MC-1 (CCE) (NSN 6635-01-030-6896).

16. TM 11-6665-227-12, 1 June 1986, Operator's and Organizational Manual Calibrator Set, RADIAC AN/UDM-2 (NSN 6665-00-179-9037).
17. TM 11-6665-248-10, 26 November 1982, Operations Manual, Calibrator, RADIAC, AN/UDM-6 (NSN 6665-00-767-7497).
18. TM 11-6665-361, 1 June 1986, Operator's Manual, Radioactive Test Sample, Krypton 85, Gamma, MX-7338/PDR-27.
19. TB MED 521 - Management and Control of Diagnostic X-Ray Therapeutic X-Ray and Gamma Beam Equipment, June 1981.
20. NBS Handbook 111, 12 August 1977, Radiation Safety for X-Ray Diffraction and Florescence Analysis Equipment.
21. NBS Handbook 114, February 1975, General Safety Standards for Installations Using Nonmedical X-Ray and Sealed Gamma-Ray Sources, Energies up to 10 MeV.
22. NBS Handbook 107, 25 July 1978, Radiological Safety in the Design and Operation of Particle Accelerators.
23. TB MED 522, 1 August 1980, Control of Health Hazards from Protective Material Used in Self-Luminous Devices.
24. TB 43-0216, "Safety and Hazard Warnings for Operation and Maintenance of TACOM Equipment.
25. NBS Handbook No. 114, February 1975, General Safety Standard for Installations Using Non-Medial X-Ray and Sealed Gamma-Ray Sources, Energies up to 10 MeV.
26. NUREG/CR-5849, ORAU-92/C57, 1 June 1992, Manual for Conducting Radiological Surveys in Support of License Termination.
27. Historical document review (USAEHA).
28. Site Safety Plan (USAEHA).
29. USAEHA sampling protocols.