

IAEA work so far

- IAEA documents having a bearing on the NORM management issue

1995

Principles of Radioactive Waste Management Safety Fundamentals
Safety Series No. 111-F

1999

Occupational Radiation Protection Safety Guide
Safety Standards Series No. RS-G-1.1

2002

Management of Radioactive Waste from the Mining and Milling of Ores
Safety Guide Safety Standards Series No. WS-G-1.2
Monitoring and Surveillance of Residues from the Mining and Milling of Uranium and Thorium

Safety Reports Series No. 27

2003

Radiation Protection against Radon in Workplaces other than Mines
Safety Reports Series No. 33

2004

Application of the Concepts of Exclusion, Exemption and Clearance
Safety Guide
Safety Standards Series No. RS-G-1.7



Radiation Monitoring In The Mining And Milling Of Radioactive Ores Safety Series No 95

Lingjun Ying



Radiation Monitoring In The Mining And Milling Of Radioactive Ores Safety Series No 95:

Management of Radioactive Waste from the Mining and Milling of Ores, 2002 This Safety Guide provides recommendations and guidance on the safe management of radioactive waste resulting from the mining and milling of ores with the purpose of protecting workers the public and the environment from the consequences of these activities It supplements Safety Standards Series No WS R 1 Near Surface Disposal of Radioactive Waste

Chemical Separation Technologies and Related Methods of Nuclear Waste Management Gregory R. Choppin, Mikhail Kh.

Khankhasayev, 1999-02-28 Separation technologies are of crucial importance to the goal of significantly reducing the volume of high level nuclear waste thereby reducing the long term health risks to mankind International co operation including the sharing of concepts and methods as well as technology transfer is essential in accelerating research and development in the field The writers of this book are all internationally recognised experts in the field of separation technology well qualified to assess and criticize the current state of separation research as well as to identify future opportunities for the application of separation technologies to the solution of nuclear waste management problems The major emphases in the book are research opportunities in the utilization of innovative and potentially more efficient and cost effective processes for waste processing treatment actinide speciation separation methods technological processing and environmental restoration

Monitoring and Surveillance of Residues from the Mining and Milling of Uranium and Thorium International Atomic Energy Agency, 2002 The conventional mining and processing of uranium and thorium ore generates large amounts of waste This report contains technical information on the development of an effective monitoring and surveillance programme for residues of radioactive ores Issued considered include modes of potential release of contaminants from mill tailings and mine waste initial environmental surveys monitoring and surveillance programmes reporting and quality assurance

Nuclear Safety, 1990

Environmental Activities in Uranium Mining and Milling International Atomic Energy Agency, 1999 This book provides an overview of environmental activities related to uranium production based on survey responses from 29 countries

Current Catalog National Library of Medicine (U.S.), 1993 First multi year cumulation covers six years 1965 70

Environmental and Source Monitoring for Purposes of Radiation Protection International Atomic Energy Agency, 2005 The purpose of this Safety Guide is to provide international guidance coherent with contemporary radiation protection principles and IAEA safety requirements on the strategy of monitoring in relation to a control of radionuclide discharges under practice conditions and b intervention such as in cases of nuclear or radiological emergencies or past contamination of areas with long lived radionuclides Three categories of monitoring are discussed monitoring at the source of the discharge source monitoring monitoring in the environment environmental monitoring and monitoring of individual exposure in emergencies individual monitoring The Safety Guide also provides general guidance on assessment of the doses to critical groups of the population

due to the presence of radioactive materials or radiation fields in the environment both from routine operation of nuclear and other related facilities practice and from nuclear or radiological emergencies and past contamination of areas with long lived radionuclides intervention The dose assessments are based on the results of source monitoring environmental monitoring individual monitoring or their combinations This Safety Guide is primarily intended for use by national regulatory bodies and other agencies involved in national systems of radiation monitoring as well as by operators of nuclear installations and other facilities where natural or human made radionuclides are treated and monitored

International Atomic Energy Agency Publications International Atomic Energy Agency,2004 Risk Management Strategies Applied To Environmental Cleanup In Central And Eastern Europe - Proceedings Of The International School Of Innovative Technologies For Cleaning The Environment Richard C Ragaini,1997-05-27 This book evaluates current technology and policy practices in the United States and Western Europe in the areas of environmental risk assessment risk prioritization and risk management and recommends strategies for successful risk management regarding cleanups in Central and Eastern Europe CEE The primary focus is on the evaluation of proven risk management strategies which can gain public and regulatory acceptance and thereby accelerate the demonstration and use of innovative US and host country environmental technologies in CEE This will in turn help to accelerate the use of innovative cost effective cleanup systems at US DOE sites and the use of US environmental technologies in foreign markets The book emphasizes using risk management strategies as key components of integrated life cycle systems designed to treat hazardous radioactive waste and to remediate soil groundwater plumes Other topics of discussion include partnerships with international companies for commercial applications acceptance by CEE governments and relationships to other US government initiatives IAEA Bulletin ,1989 *International Atomic Energy Agency Publications: Catalogue* International Atomic Energy Agency,1986 IAEA Nuclear Science Publications, Catalogue International Atomic Energy Agency,1980 **Technical Reports Series** ,1992 Methodology for the Assessment of Innovative Nuclear Reactors and Fuel Cycles International Atomic Energy Agency,2004 The main objectives of INPRO are to help ensure that nuclear energy is available to contribute towards fulfilling energy needs in the 21st century in a sustainable manner and bring together both technology holders and technology users to consider jointly the international and national actions required to achieve desired innovations in nuclear reactors and fuel cycles Within INPRO the future energy demand and supply was explored and several scenarios were identified The following requirement for energy supply will play a crucial role sustainability of the way the energy supply will be realized Fulfilling the growing need for energy in developing countries is also an important issue On the basis of scenarios for the next fifty years requirements for the different aspects of the future of nuclear energy systems such as those on economics environment safety waste proliferation resistance and infrastructure have been identified as well as a methodology developed to assess innovative nuclear systems and fuel cycles On the basis of this assessment the need for innovations in existing nuclear technology to be achieved via research

development and demonstration can be defined To facilitate the deployment of innovative nuclear systems different aspects of the infrastructure technical as well as institutional also have been reviewed and recommendations for changes are made to anticipate the main developments worldwide such as ongoing globalization *The Natural Radiation Environment* A. Janssens,1992 Uranium Extraction Technology International Atomic Energy Agency,1993 The purpose of this publication is to update and expand the first edition which was published in 1983 and to report on later advances in uranium ore processing It includes background information about the principles of the unit operations used in uranium ore processing and summarizes the current state of the art Extensive references provide sources for specific technological details

Handbook of Radioactivity Analysis Michael F. L'Annunziata,2012-08-16 Authoritative reference providing the principles practical techniques and procedures for the accurate measurement of radioactivity **Assessing the Need for Radiation Protection Measures in Work Involving Minerals and Raw Materials** International Atomic Energy Agency,2006 Provides information on the relevant industrial activities materials and expected exposure levels in order to assist in identifying the activities for which regulatory controls are most likely to be needed and for such activities determining the most appropriate regulatory approach **Radiation Protection Against Radon in Workplaces Other Than Mines** International Atomic Energy Agency,2003 This report deals with radon and thoron and their decay products in workplaces other than mines It is intended for use in the application of radiation protection principles in those workplaces where employers may not have an extensive background in radiation protection It provides practical information on action levels for workplaces on monitoring techniques and on actions aimed at reducing exposures to radon and thoron and their decay products when necessary It is also intended to assist regulatory bodies in establishing their own national policies in controlling high radon and thoron exposures of non mining workforces

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