# RADIATION PROTECTION IN THE MINERAL EXTRACTION INDUSTRY

Recommendations of the NATIONAL COUNCIL ON RADIATION PROTECTION AND MEASUREMENTS

Innued November 30, 1993

# Radiation Protection In The Mineral Extraction Industry Recommendations Of

National Council on Radiation
Protection and
Measurements, National Council on
Radiation Protection and
Measurements. Scientific Committee
91-1 on Precautions in the
Management of Patients Who Have
Received Therapeutic Amounts of
Radioactivity

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Evaluation of Guidelines for Exposures to Technologically Enhanced Naturally Occurring Radioactive Materials National Research Council, Division on Earth and Life Studies, Commission on Life Sciences, Committee on Evaluation of EPA Guidelines for Exposure to Naturally Occurring Radioactive Materials, 1999-02-25 Naturally occurring radionuclides are found throughout the earth's crust and they form part of the natural background of radiation to which all humans are exposed Many human activities such as mining and milling of ores extraction of petroleum products use of groundwater for domestic purposes and living in houses alter the natural background of radiation either by moving naturally occurring radionuclides from inaccessible locations to locations where humans are present or by concentrating the radionuclides in the exposure environment Such alterations of the natural environment can increase sometimes substantially radiation exposures of the public Exposures of the public to naturally occurring radioactive materials NORM that result from human activities that alter the natural environment can be subjected to regulatory control at least to some degree The regulation of public exposures to such technologically enhanced naturally occurring radioactive materials TENORM by the US Environmental Protection Agency EPA and other regulatory and advisory organizations is the subject of this study by the National Research Council's Committee on the Evaluation of EPA Guidelines for Exposures to Naturally Occurring Radioactive Materials

The First City on Mars: An Urban Planner's Guide to Settling the Red Planet Justin B. Hollander, 2023-02-01 Hundreds of novels films and TV shows have speculated about what it would be like for us Earthlings to build cities on Mars To make it a reality however these dreamers are in sore need of additional conceptual tools in their belt particularly a rich knowledge of city planning and design Enter award winning author and Tufts University professor Justin Hollander In this book he draws on his experience as an urban planner and researcher of human settlements to provide a thoughtful exploration of what a city on Mars might actually look like Exploring the residential commercial industrial and infrastructure elements of such an outpost the book is able to paint a vivid picture of how a Martian community would function the layout of its public spaces the arrangement of its buildings its transportation network and many more crucial aspects of daily life on

another planet Dr Hollander then brings all these lessons to life through his own rendered plan for Aleph one of many possible designs for the first city on Mars Featuring a plethora of detailed cutting edge illustrations and blueprints for Martian settlements this book at once inspires and grounds the adventurous spirit It is a novel addition to the current planning underway to colonize the Red Planet providing a rich review of how we have historically overcome challenging environments and what the broader lessons of urban planning can offer to the extraordinary challenge of building a permanent settlement on Mars Annual EPA Review of Radiation Protection Activities United States. Environmental Protection Agency. Office of Radiation Programs, 1975 Includes appendices Development of a Biokinetic Model for Radionuclide-contaminated Wounds and Procedures for Their Assessment, Dosimetry, and Treatment National Council on Radiation Protection and Measurements, 2007 Radiation Protection Activities United States. Environmental Protection Agency. Office of Radiation Programs, 1976 Occupational Radiation Protection in the Uranium Mining and Processing Industry IAEA, 2020-06-05 This Safety Report has been developed as part of the IAEA programme on occupational radiation protection to provide for the application of its safety standards in implementing a graded approach to the protection of workers against exposures associated with uranium mining and processing The publication describes the methods of production associated with the uranium industry and provides practical information on the radiological risks to workers in the exploration mining and processing of uranium It is a compilation of detailed information on uranium mining and processing stages and techniques general radiation protection considerations in the relevant industry general methodologies applicable for control monitoring and dose assessment exposure pathways and radiation protection programmes for a range of commonly used mining and processing techniques NCRP Report National Council on Radiation Protection and Measurements, 1966 Environmental Management in the Australian Minerals and Energy Industries David Robert Mulligan, 1996 Color map on endpapers Afghanistan Mineral, Mining Sector Investment and Business Guide -Strategic Information, Regulations, Opportunities Inc. Ibp,2013-08 Afghanistan Mineral Mining Sector Investment and Business Guide Volume 1 Strategic Information and Regulations Scientific Basis for Evaluating the Risks to Populations from Space Applications of Plutonium National Council on Radiation Protection and Measurements, Ray A. Guilmette, 2001 This report has considered the scientific bases needed to formulate models and define model parameters for an assessment of the risks to the general population and the environment from space applications of Pu 239 As such the following topical areas have been critically reviewed the physical and chemical properties of Pu 238 oxides environmental transport of released Pu 238 and Pu 239 in the atmosphere hydrosphere and lithosphere metabolism and biokinetics of inhaled ingested and transcutaneously absorbed Pu 238 and Pu 239 in man and experimental animals experimental data on health effects from exposure to Pu 238 and epidemiological evidence of health effects from exposure to Pu 238 and Pu 239 and human health risk factors Management of Radionuclide Therapy Patients National Council on Radiation Protection and

Measurements, National Council on Radiation Protection and Measurements. Scientific Committee 91-1 on Precautions in the Management of Patients Who Have Received Therapeutic Amounts of Radioactivity, 2007 **Radiation Protection for Particle Accelerator Facilities** National Council on Radiation Protection and Measurements, 2003 The purpose of this Report is to provide design guidelines for radiation protection and to identify those aspects of radiological safety that are of major or even unique importance to the operation of particle accelerator installations and to suggest methods by which safe operation may be achieved The report is written from an engineering physics viewpoint and is intended to be useful to those engaged in the design and operation of accelerators particularly in smaller institutions and organizations that do not have a large radiological protection staff *Liver Cancer Risk from Internally-deposited Radionuclides* National Council on Radiation Protection and Measurements, 2000

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