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Nuclear Tests Longterm Consequences In The Semipalatinskaltai Region

Brit Salbu,Lindis Skipperud



Nuclear Tests Longterm Consequences In The Semipalatinsk Altai Region:

Nuclear Tests Charles S. Shapiro, Valerie I. Kiselev, Eugene V. Zaitsev, 2013-04-17 This volume focuses on the human exposures and medical effects studies in the Semipalatinsk Altai region of Siberia that were a consequence of the radioactive fallout from nuclear test explosions that took place at the Semipalatinsk Test Site of the former Soviet Union. It contains a detailed account of a NATO Advanced Research Workshop (ARW) devoted to the subject and a selection of the papers presented. The title of the ARW was Long term Consequences of Nuclear Tests for the Environment and Population Health Semipalatinsk Altai Case Studies. The estimated exposures to large numbers of people in the Altai lie in an important dose rate and dose domain. Hence the research reported herein provides new and unique information on the effects of radiation on humans. Also emphasized at the ARW were studies involving fallout from the Pacific Island tests of the U.S.A. There have been over 2300 nuclear weapon test explosions to date. More than 500 took place in the atmosphere and outer space; the remainder were underground. The atmospheric tests comprise the largest source of anthropogenic radioactivity released into the earth's atmosphere to date. The vast majority in number and yield were carried out by the former Soviet Union (FSU) and the United States. Each superpower maintained two primary test sites: one continental, primarily for small yield tests, and the other more remote for larger yield tests. For the U.S.A.

Rapid Diagnosis in Populations at Risk from Radiation and Chemicals Antonina Cebulska-Wasilewska, Andreyan N. Osipov, Firouz Darroudi, 2010 It is a reality that we live in a world where populations could be exposed to radiation or hazardous chemicals as a result of an accident, act of terrorism, or a war. This exposure could cause serious health problems, sometimes within days or weeks, and may even lead to a latent health effect on humans, such as an increased cancer rate. Health professionals dealing with these cases therefore need methods to measure the effects of radiation and chemicals using molecular/cellular assays and their possible short/long term consequences for potentially exposed members of a population at risk. Many biological methods are currently available to monitor both the environment and humans following exposure to physical/chemical agents by using specific biomarkers to measure genetic damage and changes in macromolecules and body tissues. This makes it possible to perform a reliable risk assessment and to protect the public against unwanted consequences of terrorism and other threats.

Nuclear Risk in Central Asia Brit Salbu, Lindis Skipperud, 2008-04-04 There is a significant number of nuclear and radiological sources in Central Asia which have contributed, are still contributing, or have the potential to contribute to radioactive contamination in the future. Key sources and contaminated sites of concern are: The nuclear weapons tests performed at the Semipalatinsk Test Site (STS) in Kazakhstan during 1949-1989. A total of 456 nuclear weapons tests have been performed in the atmosphere (86 above and at ground surface) and 340 accompanied by radioactive plumes reaching far out of the test site. Safety trials at STS where radioactive sources were spread by conventional explosives. Peaceful nuclear explosions (PNEs) within STS and outside STS in Kazakhstan producing crater lakes, e.g. Telkem I and Telkem II, waste storage facilities, e.g.

LIRA etc Technologically enhanced levels of naturally occurring radionuclides TENORM due to U mining and tailing As a legacy of the cold war and the nuclear weapon programme in the former USSR thousands of square kilometers in the Central Asia countries are contaminated Large amounts of scale from the oil and gas industries contain sufficient amounts of TENORM Nuclear reactors to be decommissioned or still in operation Storage of spent nuclear fuel and other radioactive wastes In the characterization of nuclear risks the risks are estimated by integrating the results of the hazard identification the effects assessment and the exposure assessment

Plutonium in the Environment A. Kudo, 2001-02-23 The first volume of the new series Radioactivity in the Environment focuses on the environmental occurrence the speciation the behaviour the fate the applications and the health consequences of that much feared and much publicised element plutonium Featuring a collection of selected peer reviewed up to date papers by leading researchers in the field this work provides a state of the art description of plutonium in the environment This title helps to explain where present frontiers are drawn in our continuing efforts to understand the science of environmental plutonium and will help to place widespread concerns into perspective As a whole this new book series on environmental radioactivity addresses at academic research level the key aspects of this socially important and complex interdisciplinary subject Presented objectively and with the ultimate authority gained from the many contributions by the world's leading experts the negative and positive consequences of having a radioactive world around us will be documented and given perspective

Military Nuclear Accidents Jean-Claude Amiard, 2018-11-28 The use of atomic energy for military purposes has given rise to a variety of nuclear accidents from the outset This applies to all levels of use from the manufacture of weapons to their commissioning This book provides an overview of the potential impact of such accidents The prospective consequences of local and global nuclear war are detailed Similarly for each accident the environmental ecological health and socio economic consequences are reviewed The contamination of the environment and its fauna and flora is detailed and the effects of ionizing radiation are reported The same is provided for human populations and the adverse effects on the health and physical and mental states of the populations concerned The economic cost of accidents is also evaluated The research presented in this book is based on scientifically recognized publications and reports from the military forces of the various countries concerned and from the national and international organizations competent in this field IAEA WHO UNSCEAR IRSN ICPR etc

Radioactivity in the Environment Vlado Valkovic, 2000-09-26 Numerous sources of ionizing radiation can lead to human exposure natural sources nuclear explosions nuclear power generation use of radiation in medical industrial and research purposes and radiation emitting consumer products Before assessing the radiation dose to a population one requires a precise knowledge of the activity of a number of radionuclides The basis for the assessment of the dose to a population from a release of radioactivity to the environment the estimation of the potential clinical health effects due to the dose received and ultimately the implementation of countermeasures to protect the population is the measurement of radioactive contamination in the environment after the release It is the purpose of this

book to present the facts about the presence of radionuclides in the environment natural and man made There is no aspect of radioactivity which has marked the passing century not mentioned or discussed in this book Atmospheric Nuclear Tests Charles S. Shapiro,2013-06-29 Radionuclides produced by past nuclear weapon test explosions comprise the largest source of anthropogenic radioactivity released into the earth s atmosphere to date This volume presents data and models about the fate of the released radionuclides and their possible effects on human health It is divided into the following three parts Source Term Studies Dose Reconstruction Ecological and Health Effects and comprises both Western and formerly secret Soviet research studies illuminates past and current research **Spying on the Nuclear Bear** Michael S. Goodman,2007 Based on previously unavailable sources this book reveals the Anglo American intelligence effort to penetrate the most secret domain of the Soviet government its nuclear weapons program **Radiation And Thyroid Cancer** Anna Karaoglou,G Thomas,E D Williams,1999-03-12 The considerable increase in the incidence of thyroid cancer in children in areas exposed to the fallout from the Chernobyl nuclear reactor accident has drawn attention to the need for a better understanding of the relationship between radiation exposure especially from the radionuclides of iodine and the risk of thyroid cancer An increase in thyroid cancer has been reported both in patients exposed to therapeutic and diagnostic external radiation and in the population exposed to radiation from the Hiroshima and Nagasaki atomic bombs While there is no evidence of a significant increase of this cancer in patients treated with radioactive iodine an increase in thyroid cancer incidence was found in the Marshall Islands population after exposure to the fallout from a thermonuclear explosion and now an increase has been observed in children exposed to the fallout from Chernobyl This volume constitutes the proceedings of the first international conference on the relationship between radiation and thyroid cancer a very important area of research Besides addressing the link between radiation and thyroid cancer it examines the many factors influencing the interactions between radiation and the thyroid cell **Environmentally Devastated Areas in River Basins in Eastern Europe** Alfons G. Buekens,Vasily V. Dragalov,2013-04-17 The fall of the iron curtain revealed widespread environmental and safety shortcomings in relation to industrial operations mining and other human activities It was the purpose of this Advanced Research Workshop sponsored by NATO to bring together a group of eminent experts from East and West in order to present and analyse environmental data assess environmental damage establish priorities strategies and methods of remediation and compare these with case studies from the Western World In this volume a number of important contributions have been gathered that reflect the presentations and discussions held Alfons Georges Buekens Vasily Victorovich Dragalov Table of Contents I General Consideration Scientific and Technological Policy of Ministry of Sciences of Russian Federation in Application to Water Treatment 3 Target Federal Program Revival of the Volga 5 II River Basins and their Characterization 7 River Basin Management in the Upper and Middle Odra River 9 Water Quality and Environmental Degradation in the Tom River Basin Western Siberia The Need for an Integrated Management Approach 29 Danube Environmental Programme on

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