

METHODS FOR
**DEVELOPING
SPACECRAFT
WATER
EXPOSURE**
GUIDELINES

NATIONAL RESEARCH COUNCIL

Methods For Developing Spacecraft Water Exposure Guidelines

**National Academies of Sciences,
Engineering, and Medicine, Division on
Earth and Life Studies, Board on
Environmental Studies and
Toxicology, Committee on
Toxicology, Committee on Acute
Exposure Guideline Levels**

Methods For Developing Spacecraft Water Exposure Guidelines:

Methods for Developing Spacecraft Water Exposure Guidelines National Research Council, Commission on Life Sciences, Board on Environmental Studies and Toxicology, Committee on Toxicology, Subcommittee on Spacecraft Water Exposure Guidelines, 2000-10-18 The National Aeronautics and Space Administration NASA maintains an active interest in the environmental conditions associated with living and working in spacecraft and identifying hazards that might adversely affect the health and well being of crew members Despite major engineering advances in controlling the spacecraft environment some water and air contamination appears to be inevitable Several hundred chemical species are likely to be found in the closed environment of the spacecraft and as the frequency complexity and duration of human space flight increase identifying and understanding significant health hazards will become more complicated and more critical for the success of the missions NASA asked the National Research Council NRC Committee on Toxicology to develop guidelines similar to those developed by the NRC in 1992 for airborne substances for examining the likelihood of adverse effects from water contaminants on the health and performance of spacecraft crews In this report the Subcommittee on Spacecraft Water Exposure Guidelines SWEGs examines what is known about water contaminants in spacecraft the adequacy of current risk assessment methods and the toxicologic issues of greatest concern

Refinements to the Methods for Developing Spacecraft Exposure Guidelines National Academies of Sciences, Engineering, and Medicine, Division on Earth and Life Studies, Board on Environmental Studies and Toxicology, Committee on Spacecraft Exposure Guidelines, 2016-04-07 Human spaceflight is inherently risky with numerous potential hazards posed at each phase of a mission Potential health risks during spaceflights include short term health consequences from being in microgravity as well as long term health consequences that arise or continue months or years after a flight Additional health considerations are risks posed by exposure to environmental contaminants onboard spacecraft Because the International Space Station and spacecraft are closed environments that require recirculation of air and water supplies some contamination of the air and water will occur Even with onboard air and water purification systems chemicals will accumulate in the air and water as they recirculate or are recycled onboard Therefore it is necessary for the National Aeronautics and Space Administration NASA to identify hazardous contaminants and determine exposure levels that are not expected to pose a health risk to astronauts NASA uses spacecraft maximum allowance concentrations SMACs and spacecraft water exposure guidelines SWEGs to provide guidance on acceptable exposures to air and water contaminants during normal operations and emergency situations Refinements to the Methods for Developing Spacecraft Exposure Guidelines updates the methods for establishing SMACs and SWEGs and assists NASA with identifying chemicals that need updated SMACs or SWEGs and new chemicals for which these guidelines should be developed

Methods for Developing Spacecraft Water Exposure Guidelines National Research Council, Commission on Life Sciences, Board on Environmental Studies and Toxicology, Committee on

Toxicology, Subcommittee on Spacecraft Water Exposure Guidelines, 2000-11-18 The National Aeronautics and Space Administration NASA maintains an active interest in the environmental conditions associated with living and working in spacecraft and identifying hazards that might adversely affect the health and well being of crew members Despite major engineering advances in controlling the spacecraft environment some water and air contamination appears to be inevitable Several hundred chemical species are likely to be found in the closed environment of the spacecraft and as the frequency complexity and duration of human space flight increase identifying and understanding significant health hazards will become more complicated and more critical for the success of the missions NASA asked the National Research Council NRC Committee on Toxicology to develop guidelines similar to those developed by the NRC in 1992 for airborne substances for examining the likelihood of adverse effects from water contaminants on the health and performance of spacecraft crews In this report the Subcommittee on Spacecraft Water Exposure Guidelines SWEGs examines what is known about water contaminants in spacecraft the adequacy of current risk assessment methods and the toxicologic issues of greatest concern

Methods for Developing Spacecraft Water Exposure Guidelines, 2000 **Spacecraft Water Exposure Guidelines for Selected Contaminants** National Research Council, Division on Earth and Life Studies, Board on Environmental Studies and Toxicology, Committee on Toxicology, Committee on Spacecraft Exposure Guidelines, 2008-12-21 NASA maintains an active interest in the environmental conditions associated with living and working in spacecraft and identifying hazards that might adversely affect the health and well being of crew members Despite major engineering advances in controlling the spacecraft environment some water and air contamination is inevitable Several hundred chemical species are likely to be found in the closed environment of the spacecraft and as the frequency complexity and duration of human space flight increase identifying and understanding significant health hazards will become more complicated and more critical for the success of the missions To protect space crews from contaminants in potable and hygiene water NASA requested that the National Research Council NRC provide guidance on how to develop water exposure guidelines and subsequently review NASA's development of the exposure guidelines for specific chemicals This book presents spacecraft water exposure guidelines SWEGs for antimony benzene ethylene glycol methanol methyl ethyl ketone and propylene glycol **Spacecraft Water Exposure Guidelines for Selected Contaminants** National Research Council, Division on Earth and Life Studies, Board on Environmental Studies and Toxicology, Committee on Toxicology, Committee on Spacecraft Exposure Guidelines, 2007-04-02 The International Space Station is a closed and complex environment so some contamination of its internal atmosphere and water system is expected To protect space crews from contaminants in potable and hygiene water the National Aeronautics and Space Administration NASA requested that the National Research Council NRC provide guidance on how to develop water exposure guidelines and review NASA's development of the exposure guidelines for specific chemicals NASA selects water contaminants for which spacecraft water exposure guidelines SWEGs will be established this involves identifying

toxicity effects relevant to astronauts and calculating exposure concentrations on the basis of those end points SWEs are established for exposures of 1 10 100 and 1 000 days This report is the second volume in the series Spacecraft Water Exposure Guidelines for Selected Chemicals SWE reports for acetone alkylamines ammonia barium cadmium caprolactam formate formaldehyde manganese total organic carbon and zinc are included in this report The committee concludes that the SWEs developed for these chemicals are scientifically valid based on the data reviewed by NASA and are consistent with the NRC 2000 report Methods for Developing Spacecraft Water Exposure Guidelines SWE reports for additional chemicals will be presented in a subsequent volume *Emergency and Continuous Exposure Guidance Levels for Selected Submarine Contaminants* National Research Council, Division on Earth and Life Studies, Board on Environmental Studies and Toxicology, Committee on Toxicology, Committee on Emergency and Continuous Exposure Guidance Levels for Selected Submarine Contaminants, 2008-06-09 U S Navy personnel who work on submarines are in an enclosed and isolated environment for days or weeks at a time when at sea To protect workers from potential adverse health effects due to those conditions the U S Navy has established exposure guidance levels for a number of contaminants In this latest report in a series the Navy asked the National Research Council NRC to review and develop when necessary exposure guidance levels for 11 contaminants The report recommends exposure levels for hydrogen that are lower than current Navy guidelines For all other contaminants except for two for which there are insufficient data recommended levels are similar to or slightly higher than those proposed by the Navy The report finds that overall there is very little exposure data available on the submarine environment and echoes recommendations from earlier NRC reports to expand exposure monitoring in submarines Fluoride in Drinking Water National Research Council, Division on Earth and Life Studies, Board on Environmental Studies and Toxicology, Committee on Fluoride in Drinking Water, 2007-01-22 Most people associate fluoride with the practice of intentionally adding fluoride to public drinking water supplies for the prevention of tooth decay However fluoride can also enter public water systems from natural sources including runoff from the weathering of fluoride containing rocks and soils and leaching from soil into groundwater Fluoride pollution from various industrial emissions can also contaminate water supplies In a few areas of the United States fluoride concentrations in water are much higher than normal mostly from natural sources Fluoride is one of the drinking water contaminants regulated by the U S Environmental Protection Agency EPA because it can occur at these toxic levels In 1986 the EPA established a maximum allowable concentration for fluoride in drinking water of 4 milligrams per liter a guideline designed to prevent the public from being exposed to harmful levels of fluoride Fluoride in Drinking Water reviews research on various health effects from exposure to fluoride including studies conducted in the last 10 years *Acute Exposure Guideline Levels for Selected Airborne Chemicals* National Research Council, Division on Earth and Life Studies, Board on Environmental Studies and Toxicology, Committee on Toxicology, Committee on Acute Exposure Guideline Levels, 2013-01-28 At the request of the

Department of Defense and the Environmental Protection Agency the National Research Council has reviewed the relevant scientific literature compiled by an expert panel and established Acute Exposure Guideline Levels AEGLs for several chemicals AEGLs represent exposure levels below which adverse health effects are not likely to occur and are useful in responding to emergencies such as accidental or intentional chemical releases in community workplace transportation and military settings and for the remediation of contaminated sites Three AEGLs are approved for each chemical representing exposure levels that result in 1 notable but reversible discomfort 2 long lasting health effects and 3 life threatening health impacts Acute Exposure Guideline Levels for Selected Airborne Chemicals Volume 13 includes AEGLs for boron trifluoride bromoacetone chloroacetone hexafluoroacetone perchloryl fluoride piperidine propargyl alcohol trimethoxysilane and tetramethoxysilane and trimethylbenzenes

Acute Exposure Guideline Levels for Selected Airborne Chemicals

National Academies of Sciences, Engineering, and Medicine, Division on Earth and Life Studies, Board on Environmental Studies and Toxicology, Committee on Toxicology, Committee on Acute Exposure Guideline Levels, 2016-09-26

Extremely hazardous substances can be released accidentally as a result of chemical spills industrial explosions fires or accidents involving railroad cars and trucks transporting EHSs Workers and residents in communities surrounding industrial facilities where these substances are manufactured used or stored and in communities along the nation's railways and highways are potentially at risk of being exposed to airborne EHSs during accidental releases or intentional releases by terrorists Pursuant to the Superfund Amendments and Reauthorization Act of 1986 the U S Environmental Protection Agency EPA has identified approximately 400 EHSs on the basis of acute lethality data in rodents Acute Exposure Guideline Levels for Selected Airborne Chemicals Volume 20 reviews and updates the technical support document on acute exposure guideline levels AEGLs for selected chloroformates This update focuses on establishing AEGL 3 values for n propyl chloroformate and isopropyl chloroformate but will also consider whether any new data are available that would affect the proposed values for the other 10 chloroformates AEGLs represent threshold exposure limits exposure levels below which adverse health effects are not likely to occur for the general public and are applicable to emergency exposures ranging from 10 minutes min to 8 h Three levels AEGL 1 AEGL 2 and AEGL 3 are developed for each of five exposure periods 10 min 30 min 1 h 4 h and 8 h and are distinguished by varying degrees of severity of toxic effects This report will inform planning response and prevention in the community the workplace transportation the military and the remediation of Superfund sites

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