

Risk-Based WASTE CLASSIFICATION

I N C A L I F O R N I A

NATIONAL RESEARCH COUNCIL

Risk Based Waste Classification In California

**National Research Council, Commission
on Life Sciences, Board on
Environmental Studies and
Toxicology, Committee on
Toxicology, Subcommittee on Acute
Exposure Guideline Levels**

Risk Based Waste Classification In California:

Risk-Based Waste Classification in California National Research Council, Division on Earth and Life Studies, Commission on Life Sciences, Committee on Risk-Based Criteria for Non-RCRA Hazardous Waste, 1999-07-14 The Department of Toxic Substances Control DTSC of the State of California Environmental Protection Agency is in the process of complying with the Regulatory Structure Update The Regulatory Structure Update is a comprehensive review and refocusing of California's system for identifying and regulating management of hazardous wastes As part of this effort the DTSC proposes to change its current waste classification system that categorizes wastes as hazardous or nonhazardous based on their toxicity Under the proposed system there would be two risk based thresholds rather than the single toxicity threshold currently used to distinguish between the wastes Wastes that contain specific chemicals at concentrations that exceed the upper threshold will be designated as hazardous those below the lower threshold will be nonhazardous and those with chemical concentrations between the two thresholds will be special wastes and subject to variances for management and disposal The proposed DTSC system combines toxicity information with short or long term exposure information to determine the risks associated with the chemicals Under section 57004 of the California Health and Safety Code the scientific basis of the proposed waste classification system is subject to external scientific peer review by the National Academy of Sciences the University of California or other similar institution of higher learning or group of scientists This report addresses that regulatory requirement

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Methyl Bromide Risk Characterization in California National Research

Council, Commission on Life Sciences, Board on Environmental Studies and Toxicology, Committee on Toxicology, Subcommittee for the Review of the Risk Assessment of Methyl Bromide, 2000-07-13 Methyl bromide is gaseous pesticide used to fumigate soil crops commodity warehouses and commodity shipping facilities Up to 17 million pounds of methyl bromide are used annually in California to treat grapes almonds strawberries and other crops Methyl bromide is also a known stratospheric ozone depleter and as such is scheduled to be phased out of use in the United States by 2005 under the United Nations Montreal Protocol In California the use of methyl bromide is regulated by the Department of Pesticide Regulation DPR which is responsible for establishing the permit conditions that govern the application of methyl bromide for pest control The actual permits for use are issued on a site specific basis by the local county agricultural commissioners Because of concern for potential adverse health effects in 1999 DPR developed a draft risk characterization document for inhalation exposure to methyl bromide The DPR document is intended to support new regulations regarding the agricultural use of this pesticide The proposed regulations encompass changes to protect children in nearby schools establish minimum buffer zones around application sites require notification of nearby residents and set new limits on hours that fumigation employees may work The State of California requires that DPR arrange for an external peer review of the scientific basis for all regulations To this end the National Research Council NRC was asked to review independently the draft risk characterization document prepared by DPR for inhalation exposure to methyl bromide The task given to NRC s subcommittee on methyl bromide states the following The subcommittee will perform an independent scientific review of the California Environmental Protection Agency s risk assessment document on methyl bromide The subcommittee will 1 determine whether all relevant data were considered 2 determine the appropriateness of the critical studies 3 consider the mode of action of methyl bromide and its implications in risk assessment and 4 determine the appropriateness of the exposure assessment and mathematical models used The subcommittee will also identify data gaps and make recommendations for further research relevant to setting exposure limits for methyl bromide This report evaluates the toxicological and exposure data on methyl bromide that characterize risks at current exposure levels for field workers and nearby residents The remainder of this report contains the subcommittee s analysis of DPR s risk characterization for methyl bromide In Chapter 2 the critical toxicological studies and endpoints identified in the DPR document are evaluated Chapter 3 summarizes DPR s exposure assessment and the data quality and modeling techniques employed in its assessment are critiqued Chapter 4 provides a review of DPR s risk assessment including the adequacy of the toxicological database DPR used for hazard identification an analysis of the margin of exposure data and appropriateness of uncertainty factors used by DPR Chapter 5 contains the subcommittee s conclusions about DPR s risk characterization highlights data gaps and makes recommendations for future research *Standing Operating Procedures for Developing Acute Exposure Guideline Levels for Hazardous Chemicals* National Research Council, Commission on Life Sciences, Board on Environmental Studies and

Toxicology, Committee on Toxicology, Subcommittee on Acute Exposure Guideline Levels, 2001-05-25 Standing Operating Procedures for Developing Acute Exposure Guideline Levels for Hazardous Chemicals contains a detailed and comprehensive methodology for developing acute exposure guideline levels AEGLs for toxic substances from inhalation exposures The book provides guidance on what documents and databases to use toxicity endpoints that need to be evaluated dosimetry corrections from animal to human exposures selection of appropriate uncertainty factors to address the variability between animals and humans and within the human population selection of modifying factors to address data deficiencies time scaling and quantitative cancer risk assessment It also contains an example of a summary of a technical support document and an example of AEGL derivation This book will be useful to persons in the derivation of levels from other exposure routes both oral and dermal as well as risk assessors in the government academe and private industry Research Priorities for Airborne Particulate Matter National Research Council, Commission on Geosciences, Environment, and Resources, Commission on Life Sciences, Board on Environmental Studies and Toxicology, Committee on Research Priorities for Airborne Particulate Matter, 2001-07-13 Regulatory standards are already on the books at the the U S Environmental Protection Agency EPA to address health risks posed by inhaling tiny particles from smoke vehicle exhaust and other sources At the same time Congress and EPA have initiated a multimillion dollar research effort to better understand the sources of these airborne particles the levels of exposure to people and the ways that these particles cause damage To provide independent guidance to the EPA Congress asked the National Research Council to study the relevant issues The result is a series of four reports on the particulate matter research program The first two books offered a conceptual framework for a national research program identified the 10 most critical research needs and described the recommended timing and estimated costs of such research This the third volume begins the task of assessing the progress made in implementing the research program The National Research Council ultimately concludes that the ongoing program is appropriately addressing many of the key uncertainties However it also identifies a number of critical specific subjects that should be given greater attention Research Priorities for Airborne Particulate Matter focuses on the most current and planned research projects with an eye toward the fourth and final report which will contain an updated assessment *Compensating for Wetland Losses Under the Clean Water Act* National Research Council, Division on Earth and Life Studies, Water Science and Technology Board, Board on Environmental Studies and Toxicology, Committee on Mitigating Wetland Losses, 2001-12-06 Recognizing the importance of wetland protection the Bush administration in 1988 endorsed the goal of no net loss of wetlands Specifically it directed that filling of wetlands should be avoided and minimized when it cannot be avoided When filling is permitted compensatory mitigation must be undertaken that is wetlands must be restored created enhanced and in exceptional cases preserved to replace the permitted loss of wetland area and function such as water quality improvement within the watershed After more than a dozen years the national commitment to no net loss of wetlands has been evaluated This new

book explores the adequacy of science and technology for replacing wetland function and the effectiveness of the federal program of compensatory mitigation in accomplishing the nation's goal of clean water. It examines the regulatory framework for permitting wetland filling and requiring mitigation, compares the mitigation institutions that are in use, and addresses the problems that agencies face in ensuring sustainability of mitigated wetlands over the long term. Gleaning lessons from the mixed results of mitigation efforts to date, the book offers 10 practical guidelines for establishing and monitoring mitigated wetlands. It also recommends that federal, state, and local agencies undertake specific institutional reforms. This book will be important to anyone seeking a comprehensive understanding of the no net loss issue: policy makers, regulators, environmental scientists, educators, and wetland advocates.

Evaluating Vehicle Emissions Inspection and Maintenance Programs

National Research Council, Transportation Research Board, Division on Earth and Life Studies, Board on Environmental Studies and Toxicology, Committee on Vehicle Emission Inspection and Maintenance Programs, 2001-12-16. Emissions inspection and maintenance (I/M) programs subject vehicles to periodic inspections of their emission control systems. Despite widespread use of these programs in air quality management, policy makers and the public have found a number of problems associated with them. Prominent among these issues is the perception that emissions benefits and other impacts of I/M programs have not been evaluated adequately. *Evaluating Vehicle Emissions Inspection and Maintenance Programs* assesses the effectiveness of these programs for reducing mobile source emissions. In this report, the committee evaluates the differences in the characteristics of motor vehicle emissions in areas with and without I/M programs, identifies criteria and methodologies for their evaluation, and recommends improvements to the programs. Most useful of all, this book will help summarize the observed benefits of these programs and how they can be redirected in the future to increase their effectiveness.

The Airliner Cabin Environment and the Health of Passengers and Crew

National Research Council, Division on Earth and Life Studies, Board on Environmental Studies and Toxicology, Committee on Air Quality in Passenger Cabins of Commercial Aircraft, 2002-02-03. Although poor air quality is probably not the hazard that is foremost in people's minds as they board planes, it has been a concern for years. Passengers have complained about dry eyes, sore throat, dizziness, headaches, and other symptoms. Flight attendants have repeatedly raised questions about the safety of the air that they breathe. *The Airliner Cabin Environment and the Health of Passengers and Crew* examines in detail the aircraft environmental control systems, the sources of chemical and biological contaminants in aircraft cabins, and the toxicity and health effects associated with these contaminants. The book provides some recommendations for potential approaches for improving cabin air quality and a surveillance and research program.

Review of Submarine Escape Action Levels for Selected Chemicals National Research Council, Division on Earth and Life Studies, Board on Environmental Studies and Toxicology, Committee on Toxicology, Subcommittee on Submarine Escape Action Levels, 2002-02-04. On-board fires can occur on submarines after events such as collision or explosion. These fires expose crew members to toxic concentrations of

combustion products such as ammonia carbon monoxide hydrogen chloride and hydrogen sulfide Exposure to these substances at high concentrations may cause toxic effects to the respiratory and central nervous system leading possible to death To protect crew members on disabled submarines scientists at the U S Navy Health Research Center's Toxicology Detachment have proposed two exposure levels called submarine escape action level SEAL 1 and SEAL 2 for each substance SEAL 1 is the maximum concentration of a gas in a disabled submarine below which healthy submariners can be exposed for up to 10 days without encountering irreversible health effects while SEAL 2 the maximum concentration of a gas in below which healthy submariners can be exposed for up to 24 hours without experiencing irreversible health effects SEAL 1 and SEAL 2 will not impair the functions of the respiratory system and central nervous system to the extent of impairing the ability of crew members in a disabled submarine to escape be rescued or perform specific tasks Hoping to better protect the safety of submariners the chief of the Bureau of Medicine and Surgery requested that the National Research Council NRC review the available toxicologic and epidemiologic data on eight gases that are likely to be produced in a disabled submarine and to evaluate independently the scientific validity of the Navy's proposed SEALs for those gases The NRC assigned the task to the Committee on Toxicology's COT's Subcommittee on Submarine Escape Action Levels The specific task of the subcommittee was to review the toxicologic epidemiologic and related data on ammonia carbon monoxide chlorine hydrogen chloride hydrogen cyanide hydrogen sulfide nitrogen dioxide and sulfur dioxide in order to validate the Navy's proposed SEALs The subcommittee also considered the implications of exposures at hyperbaric conditions and potential interactions between the eight gases Review of Submarine Escape Action Levels for Selected Chemicals presents the subcommittee's findings after evaluation human data from experimental occupational and epidemiologic studies data from accident reports and experimental animal data The evaluations focused primarily on high concentration inhalation exposure studies The subcommittee's recommended SEALs are based solely on scientific data relevant to health effects The report includes the recommendations for each gas as determined by the subcommittee as well as the Navy's original instructions for these substances

Scientific Evaluation of Biological Opinions on Endangered and Threatened Fishes in the Klamath River Basin
National Research Council, Division on Earth and Life Studies, Board on Environmental Studies and Toxicology, Committee on Endangered and Threatened Fishes in the Klamath River Basin, 2002-09-22 During 2001 a severe drought occurred in the Klamath River Basin The U S Department of the Interior DOI determined that the newly issued biological opinions and their RPAs must prevail thus water that would have gone to irrigators was directed almost entirely to attempts to maintain minimum lake levels and minimum flows as prescribed in the two RPAs The severe economic consequences of this change in water management led DOI to request that the National Research Council NRC independently review the scientific and technical validity of the government's biological opinions and their RPAs The NRC Committee on Endangered and Threatened Fishes in the Klamath River Basin was formed in response to this request The committee was charged with filing

an interim report after approximately less than 3 months of study and a final report after about 18 months of study The interim report which is summarized here focuses on the biological assessments of the USBR 2001 and the USFWS and NMFS biological opinions of 2001 regarding the effects of Klamath Project operations on the three listed fish species

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