



Tooele Chemical Agent Disposal Facility

**National Research Council, Division on
Engineering and Physical
Sciences, Board on Army Science and
Technology, Committee on Evaluation
of Chemical Events at Army Chemical
Agent Disposal Facilities**

Tooele Chemical Agent Disposal Facility:

Tooele Chemical Agent Disposal Facility National Research Council, Division on Engineering and Physical Sciences, Commission on Engineering and Technical Systems, Committee on Review and Evaluation of the Army Chemical Stockpile Disposal Program, 1999-12-24 This report reviews the status of the U S Army Chemical Stockpile Disposal Program CSDP operations at Tooele Utah with respect to previous recommendations and observations made by the National Research Council NRC Committee on Review and Evaluation of the Army Chemical Stockpile Disposal Program Stockpile Committee The committee recognizes actions that have satisfied recommendations identifies recommendations that require further action and provides additional recommendations for improving the overall CSDP performance at the Tooele Chemical Agent Disposal Facility TOCDF Tooele Utah and other sites *Review of Systemization of the Tooele Chemical Agent Disposal Facility* Committee on Review and Evaluation of the Army Chemical Stockpile Disposal Program, Commission on Engineering and Technical Systems, Division on Engineering and Physical Sciences, National Research Council, 1996-04-02 In 1993 at Tooele Army Depot Utah the Army completed construction of the Tooele Chemical Agent Disposal Facility TOCDF the first complete facility for destruction of lethal unitary chemical agents and munitions to be built in the continental United States The TOCDF will employ the Army s baseline incineration system to destroy the depot s increment of the nation s aging unitary chemical stockpile This book assesses Army changes and improvements to the TOCDF in response to recommendations contained in earlier reports of the committee It assesses aspects of the facility s readiness for safe agent handling and destruction operations its agent monitoring system and its site specific risk assessment Tooele Chemical Agent Disposal Facility, 1996 Risk Assessment and Management at Deseret Chemical Depot and the Tooele Chemical Agent Disposal Facility National Research Council, Division on Engineering and Physical Sciences, Commission on Engineering and Technical Systems, Committee on Review and Evaluation of the Army Chemical Stockpile Disposal Program, 1997-10-04 Tooele Chemical Agent Disposal Facility at the Deseret Chemical Depot, Utah Utah. Division of Solid and Hazardous Waste, 1999 **Tooele Chemical Agent Disposal Facility**, 1998 **TOCDF**, 2001 Chemical Event at Tooele Chemical Agent Disposal Facility United States. Department of Defense. Office of the Inspector General, 1998

Tooele Chemical Agent Disposal Facility, 1999 *Review of Closure Plans for the Baseline Incineration Chemical Agent Disposal Facilities* National Research Council, Division on Engineering and Physical Sciences, Board on Army Science and Technology, Committee to Review and Assess Closure Plans for the Tooele Chemical Agent Disposal Facility and the Chemical Agent Munitions Disposal System, 2011-01-02 This book responds to a request by the director of the U S Army Chemical Materials Agency CMA for the National Research Council to examine and evaluate the ongoing planning for closure of the four currently operational baseline incineration chemical agent disposal facilities and the closure of a related testing facility The book evaluates the closure planning process as well as some aspects of closure operations that are taking place

while the facilities are still disposing of agent These facilities are located in Anniston Alabama Pine Bluff Arkansas Tooele Utah and Umatilla Oregon They are designated by the acronyms ANCDF PBCDF TOCDF and UMCDF respectively Although the facilities all use the same technology and are in many ways identical each has a particular set of challenges

Evaluation of Chemical Events at Army Chemical Agent Disposal Facilities National Research Council, Division on Engineering and Physical Sciences, Board on Army Science and Technology, Committee on Evaluation of Chemical Events at Army Chemical Agent Disposal Facilities, 2002-12-25 For over a decade the Army has been carrying out a program aimed at the destruction of accumulated chemical weapons stored at several sites While destruction by incineration has been successful several incidents called chemical events occurred during the disposal process or decontamination activities that raised some public concerns about the safety of operations of three third generation incineration facilities As a result the Congress asked the NRC to investigate whether the incidents provide information useful to help ensure safe operation of the future sites This book presents an analysis of causes of and responses to past chemical events implications of such events for ongoing and future demilitarization activities and recommendations for preparing for future events *TOCDF*, 2001*

Courtesy Chemical Surety Inspection, Tooele Chemical Agent Disposal Facility (TOCDF) (FY 94). United States. Department of the Army, 1994 **Tooele Army Depot, Disposal of Chemical Agents and Munitions**, 1989 **Tooele Chemical Agent Disposal Facility (TOCDF) Preoperational Survey Phase II Report**, 1996 **Health Risk Assessment Update at the Tooele Chemical Agent Disposal Facility, Utah** Utah. Division of Solid and Hazardous Waste, 1999 *Infrastructure and Environment: Army Response to Chemical Agent Incident at Tooele Chemical Agent Disposal Facility*, 2003 Congress required DoD to destroy about 31 500 tons of highly toxic chemical agents by April 2007 the deadline set by an international treaty for the elimination of all chemical weapon stockpiles The Office of the Secretary of Defense and the Army shared program responsibility During July 2002 of the eight programmed chemical agent disposal program facilities Tooele Chemical Agent Disposal Facility was the only site operating On July 15 2002 at 8 20 a m two contractor maintenance workers entered the liquid incinerator primary room to perform non routine maintenance The portable GE agent monitor alarmed and during a change of equipment the worker transferred contamination from his leather glove to his head hair and respirator The exposed worker experienced miosis reduction of eye pupil red blood cell cholinesterase depression disorientation headaches blurry vision tightness in the chest and a runny nose all symptoms indicative of exposure to GE agent This chemical event was the first reported significant exposure to a worker during the life of the program The Army response to the chemical agent accident included separate investigations by the systems contractor and the Army **Tooele Chemical Agent Disposal Facility** EG & G, Inc, United States. Department of the Army, United States. Environmental Protection Agency, 1999 **Review and Assessment of Closure Plans for the Tooele Chemical Agent Disposal Facility and the Chemical Agent Munition Disposal System**, 2010 **Technical Investigation**

Report Centers for Disease Control and Prevention, 2014-04-28 The Department of Health and Human Services DHHS is directed by Congress to provide public health oversight of Department of Defense's chemical weapons disposal facilities This responsibility has been delegated to the Centers for Disease Control and Prevention CDC which is an agency within the DHHS In response to the release of GB sarin at the Tooele Chemical Agent Disposal Facility TOCDF CDC dispatched a team to conduct an independent evaluation of this release This investigation focused on the air monitoring systems and the potential public health impact of the release

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