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You Found Titles in	Title Assembly Task Force on Toxic Substances Sub Historical/biog note The 20-month investigation by the Assembly	
Categories Academies and Learned Societies (General) Chemical Technology Chemistry Environmental Sciences General Engineering, General Civil	important chapter in the story of one of the w history. On June 1, 1979, Assembly Speaker S investigate allegations that the United States beginning in the 1940's had dumped toxic was safeguards or monitoring. The investigation w responsibility for this dumping and to gather a ownership and use of the Love Canal and the residents of the area.	orst environmental tragedies in United States Stanley Fink formed the Task Force to Army and various military contractors Stes in the Love Canal without proper as to focus on the broad question of Il available information regarding the
Engineering General Geography, Atlases, Maps General Medicine	Historical/biog note The Task Force came under the supervision of Environmental Conservation. Assemblyman M. headed the Task Force. Other members of the Grannis, Joseph Pillittere, and Matthew Murph	aurice Hinchey, Chairman of this Committee, Task Force were Assemblymen Alexander
General Science General Sociology General World History Gynecology, Obstetrics History: America and United States Internal Medicine	Historical/biog note BACKGROUND: The Love Canal is a 16-acre be Niagara Falls, Niagara County. The canal takes entrepreneur in the 1890's who began constru- lower portions of the Niagara River to provide The economic depression of the mid-1890's de abandoned trench had become a large scale de including toxic chemicals from the nearby Hoo	s its name from William T. Love, an locting a power canal to connect the upper and hydroelectric power for a planned model city. pomed Love's project and by the 1940's the ump site for many disposed materials
Law (General) Military Science (General) Mining, Metallurgy Natural History, Biology Photography Physics	Historical/biog note The residential section of Niagara Falls soon e late 1960's over 700 homes had been built ne holding chemical wastes had corroded and the became apparent. Many area residents began and federal government agencies began exter 1978, the New York State Health Commission and special state programs were established t	kpanded into the Love Canal area and by the ar the dump sites. By the 1970's, drums existence of widespread contamination experiencing health problems and New York sive testing for contamination in the area. In er declared a health emergency in the area

Political Institutions & Public Administration Public Aspects of Medicine Societies and Clubs United States Law Natural Sciences More categories

Historical/biog note TASK FORCE INVESTIGATION: Task Force investigators initially collected a large number of defense-related documents and conducted private interviews with eyewitnesses to Army dumping of contaminated materials. Their preliminary findings were contained in a report submitted to Speaker Fink on May 29, 1980. Three major conclusions were reached: 1) the federal government was engaged in extensive wartime and post-wartime production of chemicals and munitions in the Niagara-Erie County Region; 2) the federal government improperly disposed of chemical wastes from these projects; and 3) the federal government had transferred to private industry property used in wartime projects that had not been adequately decontaminated. Historical/biog note These conclusions led the Task Force to expand its investigation to consider the broader history of the use and misuse of the Love Canal and to undertake a comprehensive review of defense-related activities in the entire Niagara-Erie County Region. The Assembly Standing Committee on Environmental Conservation was authorized to conduct formal hearings with full subpoena power to further explore the question of federal involvement in toxic contamination. Historical/biog note The Task Force undertook an extensive search and review of documentation pertaining to defense-related activity in the area. The Task Force's investigation centered on the Lake Ontario Ordnance Works (LOOW), Lewiston, used by the Army for storage of radioactive refinery residues. These residues were from the Army's Manhattan Project uranium processing complex in the Buffalo Niagara Falls area. Major contractors working for the Army included Linde Air Products, Tonawanda, Electrometallurgical Company, Niagara Falls, and the Hooker Chemicals and Plastics Corporation, Niagara Falls. Historical/biog note After World War II, the Atomic Energy Commission operated most of the Lake Ontario Ordnance Works and used it to store a variety of contaminated materials from decommissioned wartime plants. The Atomic Energy Commission (later the Department of Energy) and the Air Force retained ownership to part of the LOOW facility but by 1970 most of the land was transferred to private ownership, the majority to the Fort Conti Corporation. In 1978 and 1979, the Army had conducted its own studies of toxic contamination and the Department of Energy and the Environmental Protection Agency had done testing in the region. In addition, a New York State Interagency Task Force on Hazardous Wastes had examined documents provided by the federal government relating to the contamination. The present Task Force, however, concluded that a more comprehensive and aggressive search of documentation was needed using the Freedom of Information Act where necessary. Historical/biog note The most significant records examined by the Task Force were government contracts with chemical contractors, surveys of contamination, and records of army and civilian personnel. Many records were obtained from the Army directly but most were obtained from archives and records centers. These locations for documentation included: the National Archives; the National Federal Records Center, Suitland, Maryland; the Historical Archives of the Chemical Warfare Service, Aberdeen, Maryland; the General Services Administration, New York City; the City of Niagara Falls; the Environmental Protection Agency; and the Departments of Defense and Interior. 67,000 documents were obtained from the Department of Energy alone through Freedom of Information requests. In addition, records were examined from New York State Departments of Environmental Conservation, Health, Transportation and from the New York State Archives. Historical/biog note In addition to making a comprehensive review and examination of the documentary record of Army contamination of the Niagara region, the Task Force investigators conducted interviews with local residents, former Army personnel, the representatives of private industry. Investigators held private hearings with military and Army civilian personnel regarding the Army's own investigation of alleged dumping of toxic substances. The Department of Environmental Conservation also held public hearings where witnesses testified on dumping at the Love Canal site and on the nature of chemical production, storage, and disposal in the region.

Historical/biog note	TASK FORCE FINDINGS AND RECOMMENDATIONS: On January 29, 1981 the Task Force submitted to Speaker Fink its interim (ultimately its final) report, The Federal Connection: A History of U.S. Military Involvement in the Toxic Contamination of Love Canal and the Niagara Frontier Region. The major findings of the report were: 1) the disposal of chemical wastes from Army and other government related chemical production in the Niagara Falls region contributed significantly to toxic contamination of Love Canal; 2) the Army's own 1978 investigation report into this contamination did not adequately examine Army involvement; 3) the Army's "Manhattan Project" disposed of 37 million gallons of radioactively contaminated chemical wastes in underground wells which were not adequately identified or monitored; 4) many workers were exposed to excessive levels of radiation; and 5) Army TNT plants were not sufficiently decontaminated.
Historical/biog note	The three major recommendations of the report were: 1) the New York State congressional delegation should sponsor legislation providing additional federal funds for Love Canal remedial programs and for health studies of individuals whose health was affected by contamination; 2) the Department of Defense should reopen its investigation of military involvement in chemical production and disposal of wastes; and 3) the records gathered by the Task Force should be turned over to the New York State Attorney General for possible legal action against the federal government.
Historical/biog note	The main success of the Task Force investigation was to call attention to federal government involvement in toxic dumping in the Niagara Falls region. The Task Force called on the federal government for the first time to acknowledge responsibility for dumping and to accept responsibility for further testing and cleanup. During the 1980's, the Environmental Protection Agency continued to do extensive testing and monitoring of contamination in the region. The federal government however, has not assumed responsibility for contributing to toxic contamination of the region.
	Agency record NYSV86-a388 describes the history and functions of the Legislature resulting in creation of record series.
Linking entry note	Agency record NYSV86-a994 describes the history and functions of the Assembly resulting in creation of record series.
Subject	Hazardous waste sitesNew York (State)
Subject	Radioactive wasteNew York (State)
Geographic terms	New York (State)
Geographic terms	Love Canal Chemical Waste Landfill (Niagara Falls, N.Y.)
Function terms	Environment sssal
Function terms	Health sssal
Function terms	Law sssal
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