1. Record Nr. UNINA9910815528103321 Autore Lerner Steve Titolo Sacrifice Zones: the Front Lines of Toxic Chemical Exposure in the **United States** Cambridge, Mass., : The MIT Press, 2012 Pubbl/distr/stampa 0-262-28874-5 **ISBN** 0-262-28958-X Descrizione fisica 1 online resource (xiv, 346 p.) Altri autori (Persone) **BrownPhil** Disciplina 363.738420973 Environmental toxicology - United States Soggetti Chemical spills - Health aspects - United States Hazardous substances - Health aspects - United States Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Bibliographic Level Mode of Issuance: Monograph Note generali Nota di bibliografia Includes bibliographical references and index. Nota di contenuto Introduction -- Ocala, Florida: community blanketed by "black snow" from neighboring charcoal factory -- Pensacola, Florida: health problems near "Mount Dioxin" require mass relocation -- Port Arthur, Texas: public housing residents breathe contaminated air from nearby refineries and chemical plants -- Corpus Christi, Texas : Hillcrest residents exposed to benzene in neighborhood next to refinery --Addyston, Ohio: the plastics plant next door -- Marietta, Ohio: steelhardening plant spews tons of manganese into river valley town's air --Tallevast, Florida: rural residents live atop groundwater contaminated by high-tech weapons company -- San Antonio, Texas: contamination from Kelly Air Force Base suspected of causing sickness and death in adjacent Latino community -- Daly City, California : Midway Village : public housing built on contaminated soil -- St. Lawrence Island, Alaska: Yupik Eskimos face contaminated water and traditional food supplies near former U.S. military bases -- Greenpoint, New York: giant oil spill spreads beneath Brooklyn neighborhood -- An ongoing puzzle: disease clusters possibly caused y multiple sources of pollution -- Fallon, Nevada : largest U.S. pediatric leukemia cluster near

naval air station and tungsten smelter -- Conclusion.

The stories of residents of low-income communities across the country

Sommario/riassunto

who took action when pollution from heavy industry contaminated their towns.