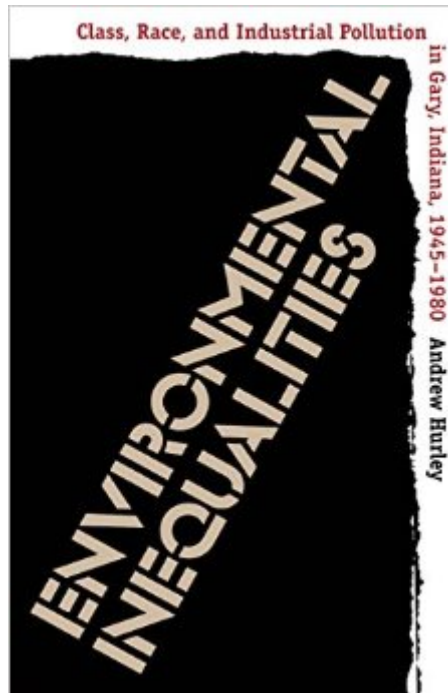


The book was found

Environmental Inequalities: Class, Race, And Industrial Pollution In Gary, Indiana, 1945-1980



Synopsis

By examining environmental change through the lens of conflicting social agendas, Andrew Hurley uncovers the historical roots of environmental inequality in contemporary urban America. Hurley's study focuses on the steel mill community of Gary, Indiana, a city that was sacrificed, like a thousand other American places, to industrial priorities in the decades following World War II. Although this period witnessed the emergence of a powerful environmental crusade and a resilient quest for equality and social justice among blue-collar workers and African Americans, such efforts often conflicted with the needs of industry. To secure their own interests, manufacturers and affluent white suburbanites exploited divisions of race and class, and the poor frequently found themselves trapped in deteriorating neighborhoods and exposed to dangerous levels of industrial pollution. In telling the story of Gary, Hurley reveals liberal capitalism's difficulties in reconciling concerns about social justice and quality of life with the imperatives of economic growth. He also shows that the power to mold the urban landscape was intertwined with the ability to govern social relations.

Book Information

Paperback: 266 pages

Publisher: The University of North Carolina Press; 1st New edition edition (February 20, 1995)

Language: English

ISBN-10: 0807845183

ISBN-13: 978-0807845189

Product Dimensions: 6 x 0.8 x 9.2 inches

Shipping Weight: 14.4 ounces (View shipping rates and policies)

Average Customer Review: 4.7 out of 5 stars Â Â See all reviews Â (3 customer reviews)

Best Sellers Rank: #542,116 in Books (See Top 100 in Books) #459 in Â Books > Politics & Social Sciences > Politics & Government > Public Affairs & Policy > Environmental Policy #597 in Â Books > Textbooks > Science & Mathematics > Environmental Studies #1026 in Â Books > Politics & Social Sciences > Sociology > Urban

Customer Reviews

In *Environmental Inequalities*, Andrew Hurley traces the dynamics of environmental degradation as experienced by three distinct sectors of society in Gary, Indiana, from 1945 to 1980. Hurley devotes a chapter to each of the particular demographics of three social classes affected by industrial pollution and expansion: white, middle class suburban families, working class whites, largely comprised of ethnic minorities including Serbians, Greeks, Russians, Romanians, Bulgarians,

Croatians and Poles among others, and finally a large African-American population (over 35,000 African-American between 1920 and 1950) that migrated from the south in search of employment and improved prospects. Each group was affected by industrial waste in a different, though related, way and each took a unique approach to ameliorating problems specific to its particular group. White middle class activism was largely led by well-educated stay-at-home moms whose primary concern was preserving their quality of life. Their primary target was containing the spread of industry to their east side neighborhood (Miller) and preventing the spoilage of surrounding natural areas. They focused on extensive research, political lobbying and events (such as picnics) and personal contacts to meet their goals. White working class families tended to stay close to ethnic neighborhoods and churches which meant that they continued to live in areas heavily affected by air and water pollution. Although the union (specifically the U.S. Steelworkers union) was an important protector of their wages, benefits and job safety and security, the union was not as interested in protecting their environmental conditions, particularly when that protection involved a perceived threat to the industry.

[Download to continue reading...](#)

Environmental Inequalities: Class, Race, and Industrial Pollution in Gary, Indiana, 1945-1980 Toxic Communities: Environmental Racism, Industrial Pollution, and Residential Mobility Dante's Inferno, The Indiana Critical Edition (Indiana Masterpiece Editions) Evaluation of Industrial Disability: Prepared by the Committee of the California Medical Association and Industrial Accident Commission of the State ... of Joint Measures in Industrial Injury Cases. South Korea since 1980 (The World Since 1980) Industrial Pollution Prevention Handbook Greenberg's Repair and Operating Manual for Lionel Trains, 1945-1969: 1945-1969 (Greenberg's Repair and Operating Manuals) Environmental Electrochemistry: Fundamentals and Applications in Pollution Sensors and Abatement The Quest for Environmental Justice: Human Rights and the Politics of Pollution Basic Environmental Technology: Water Supply, Waste Management and Pollution Control 21st Century Guide to Hydraulic Fracturing, Underground Injection, Fracking, Hydrofrac, Marcellus Shale Natural Gas Production Controversy, Environmental and Safety Risks, Water Pollution Handbook of Highly Toxic Materials Handling and Management (Environmental Science & Pollution) Toxic Tourism: Rhetorics of Pollution, Travel, and Environmental Justice (Albma Rhetoric Cult & Soc Crit) Air Pollution Engineering Manual (Environmental Engineering) Environmental Management Systems Handbook for Refineries: Pollution Prevention Through ISO 14001 Basic Environmental Technology: Water Supply, Waste Management & Pollution Control (5th Edition) Inequalities of Love: College-Educated Black Women and the Barriers to Romance and Family (Politics, History, and

Culture) A Survey of Matrix Theory and Matrix Inequalities (Dover Books on Mathematics) How to Gamble If You Must: Inequalities for Stochastic Processes (Dover Books on Mathematics) Analytic Inequalities (Dover Books on Mathematics)

[Dmca](#)