

Your Food Environment Atlas



Map an Indicator:

Create maps showing variation across counties

Zoom to State:

Advanced Query:

Build county-selection criteria

✓ indicator to create map, + to expand list & view key

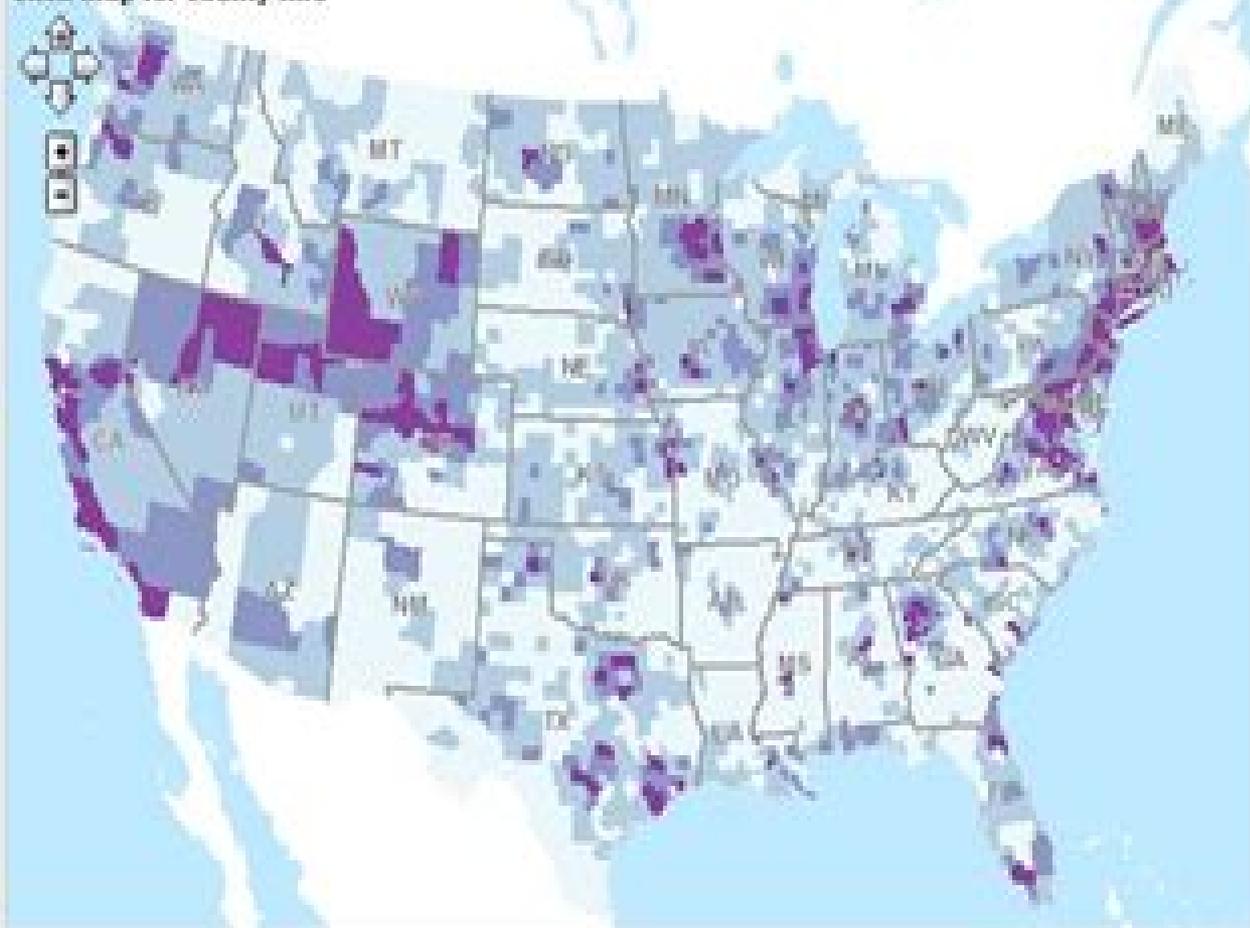
⊖ All Indicators

⊖ Physical Activity Levels and Outlets

⊖ Socioeconomic Characteristics

- % White
- % Black
- % Hispanic
- % Asian
- % Amer. Indian or Alaska Native
- % Hawaiian or Pacific Islander
- Median household income
 - 115,182.00 - 140,000.00
 - 140,000.01 - 150,000.00
 - 150,000.01 - 160,000.00
 - 160,000.01 - 1111,582.00
- Poverty rate
- Persistent poverty counties
- Child poverty rate
- Persistent child poverty counties
- Metro-nonmetro counties
- Population loss counties

Click map for county info



Geographic Level:
County-level unless otherwise noted: * = State, ** = Region.

World Environment Atlas

**Carolina Adler, Chris Derksen, Zita
Sebesvari, Matthew Collins**



World Environment Atlas:

World Environment Atlas ,1991 *World Environment Atlas* ,1991 *World Environment Atlas* ,1991 Maps tables and statistics examine the physical environment environmental threats resources human welfare and development issues

The Atlas of Climate Change Kirstin Dow,Thomas E. Downing,2016-05-04 This highly acclaimed atlas distills the vast science of climate change providing a reliable and insightful guide to this rapidly growing field Since the 2006 publication of the first edition climate change has climbed even higher up the global agenda This new edition reflects the latest developments in research and the impact of climate change and in current efforts to mitigate and adapt to changes in the world s weather The atlas covers a wide range of topics including warning signs vulnerable populations health impacts renewable energy emissions reduction personal and public action The third edition includes new or additional coverage of a number of topics including agreements reached in Copenhagen and Cancun ocean warming and increased acidity the economic impact of climate change and advantages gained by communities and business from adapting to climate change The extensive maps and graphics have been updated with new data making this edition once again an essential resource for everyone concerned with this pressing subject *The Bunker Climate Atlas of the North Atlantic Ocean* H.-J. Isemer,L.

Hasse,2012-12-06 Marine Meteorology has a long tradition and studies of surface meteorological conditions have been published repeatedly since the end of the last century Recently the demand has grown for more detailed descriptions This stems both from the public s interest in climatic change and from our growing ability to analyse atmospheric and oceanic processes with the aid of numerical models These models require input data on a regular finely spaced grid the increased amount of oceanic data available permits us to provide detailed charts both of surface meteorological conditions and of the air sea interaction The present climate atlas of the North Atlantic Ocean is based on data originally evaluated by Andrew F Bunker of Woods Hole Oceanographic Institution He analysed observations from the ships of the Voluntary Observing Fleet in many parts of the world oceans to calculate the various components of the heat budget at the air sea interface When Bunker died in 1979 he left the major part of his data and results in an unpublished state Since he had expended considerable effort to validate the data and calculate air sea fluxes by the so called individual method it was considered worthwhile to make this unique set of climate data available to the scientific community Bunker s analysed fields for the North Atlantic Ocean are presented in this atlas It deals with the surface climate of the North Atlantic Ocean from the equator to 65 N in the period 1941 to 1972 *World Mapping Today* Bob Parry,Chris Perkins,2011-12-22 No detailed description available for World Mapping Today

World Environment Atlas ,1991 [One Planet, Many People](#) Ashbindu Singh,United Nations Environment Programme,2005 Launched to mark World Environment Day 2005 and produced by the UNEP in collaboration with organisations such as the US Geological Survey and NASA this publication uses text illustrations satellite images and ground photographs to depict and analyse humanity s impact on our environment Issues discussed

include population growth and urbanisation natural resources consumption land use intensification biodiversity and habitat loss environmental impacts and trends including global warming air and water pollution and the impacts on oceans and coastal zones forests and tundra changes that result from geo hazards such as earthquakes and tsunamis climate hazards such as floods and droughts and industrial hazards such as nuclear accidents and oil spills and suggestions for mitigating the effects of global environmental change

Atlas of the Environment Geoffrey Lean, Don Hinrichsen, Adam Markham, World Wildlife Fund, 1990 Based on the data of the World Wildlife Fund which has been tracking the changing environment for 27 years this handsome volume features 88 pages of full color maps and diagrams each pinpointing one major issue such as global warming then explain it and detail the action needed to correct it

The State of the Environment Atlas Joni Seager, Clark Reed, Peter Stott, 1995 Providing international comparative coverage of the ozone layer pollution air quality cities agriculture and many other environmental issues of major and international concern this atlas includes information on hunger and malnutrition the increasing rate of urbanization and energy consumption ozone loss acid rain global warming and the destruction of rain forests

Human Impact on the Environment Sergey Govorushko, 2016-03-25 This atlas presents a collection of geographical maps showing human impact on the environment A wide variety of human impacts are discussed ranging from the energy mining transport and agricultural industries as well as less visible impacts such as those of space exploration This book is a highly illustrated atlas with 300 photos from 70 countries Each map is accompanied by a short description of each human impact and its effect on the specific natural environment

Concept Papers from the World Climate Research Programme: The Future of Climate Research Matthew Collins, J. B. Ruhl, Ayyoob Sharifi, Reiner Grundmann, Wen Zhou, Chris C. Funk, Phil Renforth, Sirkku Juhola, 2026-02-04 This collection of journal articles reflects the diverse and comprehensive landscape of contemporary climate science and looks into the future of the subject Ranging from the historical foundations to future projections the articles explore critical themes such as the global stocktake of heat water and carbon the status and limits of climate predictability and the dynamics of rapid and irreversible changes in the climate system often referred to as tipping points the future of climate modelling insights from paleoclimate and the role of polar regions The collection also delves into the impacts of climate change on water availability regional climate change drivers and the specific needs and challenges faced by different parts of the world including Africa South America Asia and Pacific Island States Furthermore the integration of human behaviour and climate change considerations of climate justice and the attribution of anthropogenic climate change highlight the interdisciplinary nature of climate research The articles also emphasise the importance of climate information for building resilient societies addressing health implications and exploring the ways and consequences of climate intervention Overall this compilation showcases the multidimensional facets of climate science spanning observations modelling regional analyses societal implications and ethical considerations We acknowledge the funding of the manuscripts published in this Research Topic by The World Climate Research Program WCRP We hereby

state publicly that WCRP has had no editorial input in articles included in this Research Topic thus ensuring that all aspects of this Research Topic are evaluated objectively unbiased by any specific policy or opinion of WCRP

How the World Will Change with Global Warming Trausti Valsson,2006 Hotter summers and milder winters have already made most of us aware of what scientists say is a trend towards extensive global warming Most of the experts accompany their predictions with dire warnings of the resulting rising sea levels and spreading deserts Trausti Valsson s approach to the problem of global warming is a refreshing look at the advantages that will ensue With the melting of the sea ice in the north shipping routes will regularly include the passage north of Siberia and slightly later a north west passage through the Canadian Archipelago This means that countries bordering the Pacific and Atlantic Oceans will become closer to each other and that ships too wide for the Panama and Suez Canals can easily transport oil and other cargoes via the shorter routes over the Arctic Ocean The warming climate and melting ice will make oil and mineral resources in northern areas easily accessible for exploitation and will make the far north comfortable for human habitation replacing the living spaces around the central areas of the globe that will become too hot for habitation Valsson recognizes the fact that the world s climate has changed many times in the past and that the present warming trend is not new However he underlines the importance of the international agreements for reducing greenhouse gas emissions which are largely to blame for the current warming trend He also promotes the view that even in the face of the very many negative consequences we need to maintain a positive attitude towards the changes that are coming upon us a refreshing view which he presents through text and a wealth of informative maps

Monitoring Ecological Change Ian F. Spellerberg,2005-08-18 The state of ecosystems biological communities and species are continuously changing as a result of both natural processes and the activities of humans In order to detect and understand these changes effective ecological monitoring programmes are required This book offers an introduction to the topic and provides both a rationale for monitoring and a practical guide to the techniques available Written in a nontechnical style the book covers the relevance and growth of ecological monitoring the organizations and programmes involved the science of ecological monitoring and an assessment of methods in practice including many examples from monitoring programmes around the world Building on the success of the first edition this edition has been fully revised and updated with two additional chapters covering the relevance of monitoring to the reporting of the state of the environment and the growth of community based ecological monitoring

Managing Sustainable Development Michael Carley,Ian Christie,2017-09-25 In a world where environmental problems spill across political administrative and disciplinary boundaries there is a pressing need for a clear understanding of the kinds of organizations management structures and policy making approaches required to bring about socially equitable and ecologically sustainable development In this second edition the authors incorporate lessons from a decade of work on the conditions of sustainability in both developed and developing countries They prescribe action networks partnerships of flexible achievement oriented actors and present new case studies demonstrating the

success of organizations that have applied this approach They also introduce case studies on action networks that work simultaneously on international national and local levels Knowledge Gaps From the IPCC Special Report on the Ocean and Cryosphere in a Changing Climate and Recent Advances Carolina Adler,Chris Derksen,Zita Sebesvari,Matthew Collins,2022-05-04 **World Atlas of Biodiversity** Brian Groombridge,Martin Jenkins,2002 A web site from the United Nations Environment Programmes World Conservation Monitoring Center UNEP WCMC Like other GIS based programs the features of this Web site can be useful in demonstrating spatial patterns of environmental problems Users can choose from dozens of map layers derived from biodiversity and related data to superimpose on geographical maps of the planet on a global regional or even local scale Manipulating the maps is relatively straightforward For example to explore the correlation between human population density and bird extinctions in North America drag a box around the continent select Human Population Density and Bird Extinctions from the map layer mother features Users should note that the graphics can make this site very slow to load and no maps are currently available for the categories Diversity of Organisms and Biodiversity Through Time **AAAS Atlas of Population & Environment** Paul Harrison,Fred Pearce,2000 Review This volume discusses and illustrates the effects of the world s population on natural resources land use atmosphere chemicals wastes ecosystems and biodiversity It is filled with high quality maps charts and informative illustrations Outstanding Reference Sources American Libraries May 2002 *State Of Earth Atlas* Joni Seager,2006-05-23 First published in 1990 Routledge is an imprint of Taylor Francis an informa company *World Atlas of Sustainable Development* Anne-Marie Sacquet,2005 World Atlas of Sustainable Development endorsed by Comit 21 is a unique and valuable tool for individuals and organizations interested in development whether they work in businesses administration local authorities associations or education as it is designed to be concise accessible and objective The wide range of material is presented in 30 fully updated information sheets and 40 full colour maps

Reviewing **World Environment Atlas**: Unlocking the Spellbinding Force of Linguistics

In a fast-paced world fueled by information and interconnectivity, the spellbinding force of linguistics has acquired newfound prominence. Its capacity to evoke emotions, stimulate contemplation, and stimulate metamorphosis is really astonishing. Within the pages of "**World Environment Atlas**," an enthralling opus penned by a highly acclaimed wordsmith, readers set about an immersive expedition to unravel the intricate significance of language and its indelible imprint on our lives. Throughout this assessment, we shall delve into the book's central motifs, appraise its distinctive narrative style, and gauge its overarching influence on the minds of its readers.

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