

Library of Congress Subject Headings for Environmental Sources

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The Library of Congress subject headings have been evolving to cover the wider array of materials published on environmental topics such as pollution, toxic waste, ecotourism, ecofeminism, and other aspects of the human effects on the natural world. LC headings have been widely criticized in the past for using outdated and arcane terminology and being slow to establish new headings even when a topic has considerable literature. That has changed in recent years, and LC has recently been more willing to create subject headings while a topic is still new and change outdated terminology to more current forms.

Still, there are some quirks in LC's manner of establishing and assigning subject headings. Often headings seem to be at variance with common usage. However, it is easy to forget that common usage is quite imprecise and ambiguous while LC aims for consistency in its headings. Usage also changes over the years. The modern connotation of the word Environment in popular usage has a much narrower focus than in its former usage, where it referred not only to the natural environment, but also to any physical environment. A keyword search of terms beginning with the words Environment or Environmental also retrieve headings such as Classroom environment, Composite materials--Effect of environment on, Environmental music, etc. Because of this ambiguity, LC has never established Environment as a heading, preferring to use it as a reference to other more specific headings. The word Ecology in common usage has a meaning similar to that of Environment, whereas in the scientific community it has a much more specific meaning, which it retains in LC practice. It is sometimes as difficult to predict what heading will be assigned to a work as it is to predict what search words are used. Persistence is required of the user and the reference librarian.

One problem with both assigning and using the LC subject headings is determining what the heading means. LC assigns the narrowest possible subject heading to a work so as to be as specific as possible, yet many terms overlap or are very closely related. The scope can often be gathered by examining the subject authority record and the cross-references and notes it contains. References will give both equivalent

terms not used in the catalog (UF, meaning Used For), and related terms (RF meaning Refer From). A full MARC format authority display revealing the headings broader or narrower terms is often helpful in determining more precisely the scope of a term. LC also sometimes provides a scope note. This is particularly helpful with ambiguous terms or confusing terms between which LC makes a distinction. Prime examples on this list are the notes describing the usage of the broader and narrower terms Ecology and Human Ecology. Another area, which is occasionally helpful in defining a heading, is the 670 notes, which refer to the source in which the term was found. Most often, this note will list the item for which heading was established and is usually a simple citation. In recently established headings, however, if a definition of the term is found at the time the heading is established it may be quoted in the authority record. Sometimes several sources are searched and definitions given. An example in this list can be found under Applied ecology. Most online catalogs, however, do not support MARC authority records, so cannot import the full reference structure and notes that the Library of Congress provides. Those catalogs, which do contain MARC authority records generally, do not display the 670 notes in a public display mode. It is useful, therefore, for reference librarians to know how to access the technical services or MARC authority displays if they are available in their catalog, and learn to read a MARC authority record.

New headings are established all the time. However, many publications deal with topics for which headings have not yet been established. Often a library will assign a broader heading to these. When the appropriate narrower heading is established, the library will generally not go back and search for earlier works for which the heading would have been appropriate. For example, a recent search of the WLN database revealed that of eight works with the words "emissions trading" in the title, only three actually had the subject heading Emissions trading assigned. This subject heading was authorized early in 1992, so works cataloged prior to that time were not assigned the heading (nor did more recent works if the cataloger was working with outdated subject heading lists, as happens in many libraries). One way around this problem is for catalogers who encounter a new work, which needs, a new subject heading is to send a subject-heading request to the Library of Congress through the SACO program. LC has online work forms, which may be downloaded and filled out to expedite the establishment of subject headings. This is an effective way to assign the most appropriate heading to the work, rather than assigning broader or related topics.

Headings often change as well. The current heading Environmental ethics was formerly Human ecology--Moral and ethical aspects. If

authority control work is neglected in a library's catalog, split files may occur. Many works with the old heading will still be in the catalog with works under the new heading. There is usually a cross-reference in the record from the old heading to the new, but not always. For example, when the heading Man was changed to Human beings, the widely used heading Man--Influence on nature was cancelled in favor of the existing heading Nature-- Effect of human beings on. This was recorded only in LC's Weekly List 96-33, with no cross- reference on the heading. Since this change is hard to track down, many libraries will continue to have the cancelled heading in their catalogs, or worse, change it to the invalid form Human beings--Influence on nature.

It is impossible to compile a listing of all environmental subject headings. As noted above, new headings are being added all of the time so this list is already out of date before it is published. Individual pollutants all have their own headings, and it is impossible to get a complete listing of them. Corporate headings such as United States. Environmental Protection Agency, Maxxam (Firm), Earth First! (Organization) Maritime Pollution Claims Fund (Canada), etc., as well as personal names such as Brower, David Ross, 1912- may also be used as subject headings and are not included on this list. Another reason that there are not subject authority records for all possible headings is that Library of Congress headings often made with combinations of basic headings plus subdivisions. For example, the notation [May Subd Geog, which stands for May Subdivide Geographically] indicates that a heading may have a place name added to it to indicate that the heading refers to a topic in a particular place. The heading Agricultural pollution has the notation [May Subd Geog], which indicates that is possible to use the subject headings Agricultural pollution--United States, or Agricultural pollution--Asia, or Agricultural pollution-- California--Central Valley; any combination is possible. Another common strategy is the use of freefloating subdivisions. The subdivision --Environmental aspects is quite commonly used and can be added to any appropriate heading. These do not generally appear in LC's listings, but subject authorities have been made for some combinations when they either need a cross reference from another term or serve as a cross-reference themselves. Other subdivisions may be used, such as the subdivision --Conservation under natural resource topics, --Recycling under materials and manufactured items, --Environmental conditions after a place name, or several subdivisions of the type --Effect of ... on following the names of living organisms such as Sea urchins--Effect of oil spills on. Currently authorized subdivisions of this type for plants are listed below under the heading Corn, and for animals under the heading Fishes.

In this list I have attempted to compile headings relating to the effects human beings have on the natural environment. Given that this is a huge topic, some subjective judgement is involved. I have not included headings which merely name natural resources, such as Forests, Natural Areas, Oceans, etc. or polluting industries or substances, such as Nuclear power plants, Oil well drilling, Submarine, or Pesticides. Most works bearing these headings are broader in scope, rather than focusing on the environmental aspects of these topics. I have also largely excluded the vast quantity of headings relating to ecology (in LC's narrower sense) since these may deal purely with the natural world and not necessarily to human intervention. These headings, however, may occur on this list if there is an authority record in LC with a subdivision, and, as noted above, may occur in the catalog with a relevant subdivision such as --Environmental aspects. In the interests of space, I have also eliminated most of the 670 source found notes, retaining only those, which helped, define the topic. I have added bracketed and italicized notes to a few problem headings which can be potentially misleading or are often misapplied, and I have retained the reference to the subject heading record number and, when available, the LC classification number.

Acid deposition [May Subd Geog]

UF Acidic deposition
UF Deposition, Acid
RF Pollutants
LC Class No.: TD195.4 TD195.56
sh 85-000519

Acid deposition--Law and legislation [May Subd Geog]

RF Environmental law
sh 85-000520

Acid deposition--Physiological effect

sh 85-000521

Acid-forming emissions [May Subd Geog]

UF Acidic emissions
UF Acidifying emissions
UF Emissions, Acid-forming
RF Pollutants
RF Acid precipitation (Meteorology)

Found: Ashworth, W. Encyc. environ. studies, 1991: p. 4 (Causes of acid rain ... However, the most significant sources of acid rain are manmade emissions, primarily from the burning of fossil fuels.)

Found: Encyc. environ. sci., 1992: p. 1 (In following the cycle of chemicals through the atmosphere one considers (1) the natural and manmade

sources emitting chemicals in the atmosphere ...)

Found: Henry, J.G. Environ. sci. and engineering, 1989: p. 125 (large quantities of the acidifying substances come from emissions in the industrial areas of Central Europe)

sh 95-007206

Acid-forming emissions--Physiological effect.

sh 95-007333

Acid pollution of rivers, lakes, etc. [May Subd Geog]

RF Water--Pollution

sh 85-000524

Acid precipitation (Meteorology) [May Subd Geog]

UF Acidic precipitation (Meteorology)

RF Air--Pollution

RF Precipitation (Meteorology)

RF Acid-forming emissions

LC Class No.: QC926.5 QC926.57 Meteorological aspects

LC Class No.: TD195.4 TD195.56 Environmental pollution

sh 85-000525

Acid precipitation (Meteorology)--Physiological effect

sh 89-002213

Acid rain [May Subd Geog]

RF Acid precipitation (Meteorology)

RF Rain and rainfall

LC Class No.: QC926.5 QC926.57 Meteorological aspects

LC Class No.: TD195.4 TD195.56 Environmental pollution

sh 85-000526

Acid rain--Law and legislation [May Subd Geog]

RF Environmental law

sh 85-000527

Adaptation (Biology) [May Subd Geog]

[Notice that this heading is a See reference from Environment. Environment itself is not a valid LC heading, but is used as a reference to several other headings]

UF Environment

RF Biology
RF Genetics
RF Self-organizing systems
RF Variation (Biology)
LC Class No.: QH546
sh 85-000800

Advertising--Green products [May Subd Geog]
UF Green products--Advertising
sh 95-001133

Advertising--Green products--Law and legislation [May Subd Geog]
RF Advertising laws
sh 95-001135

Aeronautics in conservation of natural resources [May Subd Geog]
RF Conservation of natural resources
LC Class No.: S944.5.A34
sh 85-001387

Agricultural chemicals--Environmental aspects [May Subd Geog]
RF Agricultural pollution
Example under Ecology
sh 85-002280

Agricultural conservation [May Subd Geog]
UF Agricultural resources conservation
UF Conservation of agricultural resources
RF Agricultural ecology
RF Agriculture
RF Conservation of natural resources
RF Environmental protection
RF Land use, Rural
LC Class No.: S604.5 S604.64
sh 85-002295

Agricultural conservation--Law and legislation [May Subd Geog]
RF Agricultural laws and legislation
sh 94-001668

Agricultural ecology [May Subd Geog]
UF Agriculture--Ecology
UF Agroecology
RF Agriculture--Environmental aspects

RF Ecology
RF Permaculture
LC Class No.: S441 S482 Local
LC Class No.: S589.7 General
sh 85-002307

Agricultural pests--Monitoring [May Subd Geog]

See also: subdivision Diseases and pests--Monitoring under individual crops, e.g. Corn--Diseases and pests--Monitoring

UF Monitoring of agricultural pests
RF Environmental monitoring
sh 94-006294

Agricultural pollution [May Subd Geog]

UF Agricultural runoff
UF Runoff, Agricultural
RF Agriculture--Environmental aspects
RF Pollution
LC Class No.: TD195.A34
sh 85-002389

Agricultural wastes--Environmental aspects [May Subd Geog]

RF Agricultural pollution
LC Class No.: TD930
sh 85-002411

Agriculture--Environmental aspects [May Subd Geog]

RF Environmental protection
LC Class No.: S589.75 S589.76 Agriculture
sh 90-003962

Agriculture and state--Environmental aspects [May Subd Geog]

Here are entered works on the environmental aspects of government agricultural policy.

sh 85-002485

Air--Pollution [May Subd Geog]

UF Air-borne pollutants
UF Airborne pollutants
UF Air contaminants
UF Air pollutants
UF Air pollution
UF Air pollution control
UF Air toxics

- UF Atmosphere--Pollution
- UF Contaminants, Air
- UF Pollutants, Air
- UF Toxics, Air
- RF Pollution
- RF Air quality
- RF Atmospheric deposition

LC Class No.: TD881 TD890 Environmental technology
sh 85-002574

Air--Pollution--Forecasting

- RF Forecasting

sh 85-002577

Air--Pollution--Law and legislation [May Subd Geog]

- UF Air pollution law
- RF Environmental law
- RF Liability for air pollution damages

sh 85-002578

Air--Pollution--Measurement

- RF Air--Analysis

sh 85-002579

Air--Pollution--Measurement--Finance

sh 92-001527

Air--Pollution--Measurement--Optical methods [May Subd Geog]

- RF Optical measurements

sh 85-002580

Air--Pollution--Meteorological aspects

- RF Meteorology

sh 85-002581

Air--Pollution--Physiological effect

sh 85-002582

Air--Pollution--Standards [May Subd Geog]

- UF Air pollution standards
- UF Emission standards
- RF Air--Pollution--Law and legislation

sh 85-002585

Air--Purification--Equipment and supplies
RF Pollution control equipment
sh 85-002590

Air pollution control industry [May Subd Geog]
UF Air pollution control industries
RF Air--Pollution
RF Pollution control industry
sh 85-002683

Air quality [May Subd Geog]
UF Air--Quality
UF Quality of air
RF Air--Pollution
RF Environmental quality
LC Class No.: TD883
sh 85-002686

Air quality--Standards [May Subd Geog]
UF Emission standards
sh 94-003910

Air quality indexes [May Subd Geog]
UF Air pollution indexes
RF Environmental indicators
sh 85-002687

Air quality management [May Subd Geog]
UF Air pollution control
UF Air quality--Management
RF Environmental protection
sh 85-002688

Air quality management--Citizen participation
sh 85-002689

Air quality monitoring stations [May Subd Geog]
RF Air--Pollution--Measurement
RF Environmental monitoring
sh 85-002691

Aircraft exhaust emissions [May Subd Geog]
UF Airplane exhaust emissions
UF Airplanes--Exhaust emissions

UF Emissions, Aircraft exhaust
UF Exhaust emissions (Aircraft)
RF Air--Pollution
LC Class No.: TD886.7
sh 85-002743

Airplanes--Noise--Law and legislation [May Subd Geog]
RF Environmental law
sh 85-002868

Airport noise--Law and legislation [May Subd Geog]
RF Environmental law
sh 85-002957

Airports--Environmental aspects [May Subd Geog]
sh 85-002971

Allergen-free accommodations [May Subd Geog]
UF Accommodations, Allergen-free
UF Accommodations for environment-sensitive persons
UF Environment-sensitive persons, Accommodations for
RF Hotels.
Found: Work cat.: McMullen-Serrault, K.E. Fresh air
Colorado--quality lodging and dining for the environment-sensitive
traveller, c1991 (smoke-free, animal-free, allergen-filled carpeting,
bedspreads and draperies)
sh 92-001908

Anti-environmentalism [May Subd Geog]
UF Anti-environmental movement
UF Green backlash
RF Social movements
RF Environmentalism
Found: Helvarg, D. War against the greens: the "Wise-use"
movement
(Anti-environmentalists aim to undermine and destroy the "radical
preservationists and "pagans" on Earth ... there are no real
environmental
threats facing the world today ... "environmental hysteria" is part of an
"antihuman" agenda to reduce world population through mass
starvation" ...
"[they] hope to win acceptance from the media and the public as a
mainstream citizen movement"; also, anti-environmental backlash;
antigreen

movement)
sh 96-000443

Applied ecology [May Subd Geog]

RF Ecology
RF Environmental protection
RF Nature conservation
LC Class No.: QH541.29

Found: Work cat.: 93-74497: Beeby, A. Applying ecology, 1993:
pref.

(applied ecology: how relevant ecological theory is applied to particular environmental problems) p. 4 of cover (how current theories in ecology help us monitor and modify ecosystems under threat)

Found: McGraw-Hill dict. of sci. and tech. terms, c1992 (applied ecology: activities involved in management of natural resources)

Found: Academic Press dict. of sci. and technology, c1992 (applied ecology: area of ecology concerned with management of the ecological character of a certain area, as by attempts to preserve an endangered species, or to introduce natural predators of an overpopulated species)

sh 96-009482

Aquatic liming [May Subd Geog]

UF Liming of acidified waters
UF Neutralization of acidic waters
RF Water quality management
sh 94-007292

Aquatic organisms--Effect of water pollution on [May Subd Geog]

RF Water--Pollution
sh 85-006239

Aquatic resources conservation [May Subd Geog]

UF Aquatic resource conservation
UF Conservation of aquatic resources
RF Conservation of natural resources
sh 96-008109

Architecture--Environmental aspects [May Subd Geog]

sh 85-006627

Armed Forces--Environmental aspects

Here are entered works on the environmental aspects of peacetime military activities. Works on the environmental aspects of war are entered

under War--Environmental aspects.

See also: subdivision Environmental aspects under names of individual military services, e.g. United States--Armed Forces--Environmental aspects

UF Military art and science--Environmental aspects

Note under War--Environmental aspects

sh 89-004718

Artificial satellites in air pollution control [May Subd Geog]

RF Air--Pollution

sh 85-008235

Atmospheric deposition [May Subd Geog]

UF Air pollutant deposition

UF Atmospheric fallout

UF Atmospheric pollutant deposition

UF Deposition of air pollutants

UF Deposition of atmospheric pollutants

UF Fallout, Atmospheric

RF Sedimentation and deposition

RF Air--Pollution

sh 94-003023

Atmospheric deposition--Physiological effect

sh 94-003025

Automobiles--Environmental aspects [May Subd Geog]

sh 85-010254

Automobiles--Catalytic converters

UF Catalytic converters for automobiles

RF Automobiles--Pollution control devices

RF Pollution control equipment

sh 85-010217

Automobiles--Motors--Exhaust gas

UF Automobile exhaust gas

UF Automobiles--Exhaust gas

UF Exhaust gas, Automobile

RF Air--Pollution

RF Automobiles--Fuel consumption

RF Automobiles--Pollution control devices

RF Combustion gases

sh 85-010310

Automobiles--Motors--Exhaust gas--Law and legislation [May Subd Geog]

sh 85-010311

Automobiles--Pollution control devices

UF Automobiles--Emission control devices

UF Automobiles--Exhaust control devices

UF Automobiles--Smog control devices

UF Emission control devices (Automobiles)

UF Exhaust control devices (Automobiles)

UF Pollution control devices (Automobiles)

UF Smog control devices (Automobiles)

RF Air--Pollution

RF Automobiles--Motors--Exhaust gas

RF Pollution control equipment

LC Class No.: TL214.P6

sh 85-010342

Automobiles--Pollution control devices--Law and legislation [May Subd Geog]

sh 85-010343

Bacterial pollution of water [May Subd Geog]

RF Water--Pollution

RF Water--Microbiology

Found: Work cat.: Modelling faecal coliform concentrations in streams, 1995: p. 1 (work can be integrated with other research seeking to

describe bacterial water quality and to assess the risks associated with exposure to waters containing faecal contamination)

sh 96-001786

Biochemical oxygen demand

UF B.O.D.

UF Biological oxygen demand

RF Energy metabolism

RF Sewage--Analysis

RF Water--Analysis

RF Water--Dissolved oxygen

RF Water--Pollution

sh 85-014123

Biodiversity Leadership Awards

RF Biological diversity conservation--Awards.

Found: Work cat.: Conserving biological resources : the Biodiversity Leadership Awards, 1996: t.p. (A collaborative project of the Bay Foundation and the Josephine Bay Paul and C. Michael Paul Foundation)
p. 2

("Concerns about the environment ... led two private foundations based in

New York City to establish the Biodiversity Leadership Awards to recognize

and encourage achievements in three areas of biodiversity protection: conservation advocacy, conservation biology, and environmental studies.")

sh 96-008366

Biological diversity [May Subd Geog]

Here are entered works on the totality of the variety of living organisms, the genetic differences among them, and the communities and

ecosystems in which they occur.

UF Biodiversity

UF Biological diversification

UF Biotic diversity

UF Diversification, Biological

UF Diversity, Biological

UF Diversity, Biotic

RF Biology

RF Ecological heterogeneity

LC Class No.: QH541.15.B56

Found: Work cat.: Technologies to maintain biological diversity, 1988: p. 3 (Biological diversity refers to the variety and variability among living organisms and the ecological complexes in which they occur. Includes ecosystem diversity, species diversity, genetic diversity)

Found: Njuguna, S.C. The convention on biological diversity, in Botanical diversity in Southern Africa, 1994: p. 311 (biological diversity ... is the totality of the variety of living organisms the genetic differences among them, and the communities and ecosystems in which they

occur)

sh 87-005569

Biological diversity conservation [May Subd Geog]

UF Conservation of biological diversity

UF Maintenance of biological diversity

UF Preservation of biological diversity
RF Conservation of natural resources
LC Class No.: QH75 QH77
sh 87-005570

Biological diversity conservation--Awards. [May Subd Geog]
sh 96-008367

Biological diversity conservation--Law and legislation [May Subd Geog]
sh 89-002657

Biomanipulation

RF Eutrophication--Control
RF Water quality management
LC Class No.: TD365.5 Water quality management
Found: Work cat.: Food web management : a case study of Lake Mendota, 1992 ("The idea of altering food web structure or "biomanipulation" as a means for improving water quality ...")
Found: Biomanipulation, tool for water management, 1990: p. 1 (control of natural aquatic organisms to improve water quality) p. 13 (manipulation of the biota of lakes and of their habitats to facilitate ...reduction of algal biomass)
sh 91-005158

Bioremediation. [May Subd Geog]

UF Environmental biotechnology
RF Biodegradation
RF Pollution
LC Class No.: TD192.5
Found: Work cat.: Ciraolo, M. Bioremediation, pollution solution? c1990 ("the use of biological processes to degrade or detoxify industrial and environmental contaminants ...")
Found: Bioremediation for marine oil spills, 1991 ("Bioremediation is the act of adding materials to contaminated environments, such as oil spill sites, to cause an acceleration of the natural biodegradation process.")
sh 89-005627

Bird refuges [May Subd Geog]

UF Bird reservations
UF Bird sanctuaries
UF Refuges, Bird
UF Sanctuaries, Bird
RF Wildlife refuges

LC Class No.: QL676.5 QL676.57 Bird protection
sh 85-014300

Birds, Protection of [May Subd Geog]

- UF Bird conservation
- UF Conservation of birds
- UF Migratory birds, Protection of
- UF Protection of birds
- UF Protection of migratory birds
- UF Protection of water birds
- UF Water birds, Protection of
- RF Wildlife conservation

LC Class No.: QL676.5 Zoology
LC Class No.: SK351 SK579 Game protection
sh 85-014335

Birds, Protection of--Law and legislation [May Subd Geog]

- RF Game-laws
- RF Wildlife conservation--Law and legislation

sh 85-014336

Brownfields [May Subd Geog]

Here are entered works on land and/or buildings that are abandoned or underutilized where expansion or redevelopment is complicated because of the threat of known or potential contamination.

- UF Brownfield sites
- RF Commercial real estate
- RF Hazardous waste sites
- RF Industrial real estate.

sh 96-009411

Buses--Motors--Exhaust gas--Environmental aspects [May Subd Geog]
sh 93-010020

Buses--Pollution control devices
sh 93-010023

Cancer--Environmental aspects [May Subd Geog]

- UF Environmentally induced cancer

Example under Environmentally induced diseases
sh 87-003813

Carbon taxes [May Subd Geog]

UF Carbon tax

RF Environmental impact charges

RF Emissions trading

sh 92-006715

Cattle--Control--Environmental aspects [May Subd Geog]

sh 87-006742

Cattle--Manure--Environmental aspects [May Subd Geog]

sh 88-005256

Cattle--Parasites--Control--Environmental aspects [May Subd Geog]

sh 87-006746

Chemical spills [May Subd Geog]

UF Spills, Chemical

RF Chemicals--Accidents

RF Pollution

LC Class No.: TD196.C45

sh 88-002267

Chemical spills--Reporting [May Subd Geog]

UF Reporting of chemical spills

sh 90-001098

Chemical spills--Reporting--Law and legislation [May Subd Geog]

sh 90-001099

Child environmentalists [May Subd Geog]

RF Environmentalists

sh 95-004257

Chipko movement [May Subd Geog]

RF Forest conservation--Himalaya Mountains

sh 85-024418

Cleanup of radioactive waste sites [May Subd Geog]

UF Cleanup of radioactive waste

UF Nuclear facilities cleanup

UF Nuclear waste cleanup

UF Radioactive waste sites--Cleanup

UF Radiological cleanup

RF Radioactive waste sites
sh 95-004512

Clearcutting [May Subd Geog]

UF Clear-cutting
UF Forest clearcutting
UF Timber clearcutting
RF Clearing of land
RF Forest management
RF Logging
RF Cutover lands
LC Class No.: SD387.C58 Forest management
LC Class No.: SD427.C53 Forest reserves
sh 85-026905

Cloud forest conservation [May Subd Geog]

RF Forest conservation
sh 96-005050

Coastal zone management [May Subd Geog]

RF Coastal engineering
RF Coasts
RF Regional planning
sh 85-027434

Coastal zone management--Citizen participation

sh 85-027435

Coastal zone management--Law and legislation [May Subd Geog]

RF Environmental law
sh 85-027438

Common heritage of mankind (International law)

Here are entered works on the principle that certain areas are designated as common spaces beyond the limits of national jurisdiction, and that neither the areas themselves nor their resources can be appropriated or annexed by way of sovereignty or sovereign right but can

only be used or exploited equitably under a common, international management regime in the interest of all humanity, so that they may be preserved and protected for future generations.

UF International commons
RF Customary law, International
RF Res omnium communes

RF Environmental law, International
RF Natural resources--Law and legislation
RF Sovereignty
sh 94-003293

Communication in conservation of natural resources [May Subd Geog]

RF Conservation of natural resources
sh 85-029056

Community Health and Environmental Surveillance System

UF CHESS (Environmental health program)
RF Air--Pollution--Research--United States
RF Environmental health--Research--United States
sh 85-029229

Conflict of laws--Liability for environmental damages [May Subd Geog]

UF Liability for environmental damages--Conflict of laws
sh 87-005090

Conflict of laws--Pollution [May Subd Geog]

UF Pollution--Law and legislation--Conflict of laws
sh 85-031034

Conservation easements [May Subd Geog]

UF Conservation servitudes
UF Nature conservation easements
RF Public servitudes
sh 95-001780

Conservation of natural resources [May Subd Geog]

See also: subdivision Conservation under individual natural resources, e.g. Natural gas--Conservation

UF Conservation of resources
RF Environmental protection
RF Natural resources
RF Natural resources conservation areas
LC Class No.: S900 S949
sh 85-031255

Conservation of natural resources--Citizen participation

sh 85-031256

Conservation of natural resources--International cooperation

sh 85-031257

Conservation of natural resources--Law and legislation [May Subd Geog]
sh 85-031258

Conservation of natural resources--Study and teaching [May Subd Geog]
UF Conservation education
sh 85-031260

Conservation of natural resources--Vocational guidance [May Subd Geog]
UF Conservation as a profession
sh 85-031262

Conservation of natural resources in literature
sh 94-003666

Conservation projects (Natural resources) [May Subd Geog]
UF Projects, Conservation (Natural resources)
RF Conservation of natural resources
LC Class No.: S944.5.P76 General
sh 95-008785

Conservation tillage [May Subd Geog]
RF Agricultural conservation
RF Soil conservation
RF Tillage
RF Water conservation
LC Class No.: S604
sh 85-031270

Conservationists [May Subd Geog]
RF Environmentalists
sh 85-031271

Constructed wetlands [May Subd Geog]
UF Artificial marshes
UF Artificial wetlands
UF Constructed tidal marshes
UF Constructed wastewater treatment wetlands
UF Engineered wetlands
UF Man-made wetlands
UF Reed bed systems
UF Wastewater wetlands
RF Wetlands

LC Class No.: TD756.5
sh 89-004196

Construction industry--Environmental aspects [May Subd Geog]
sh 85-031390

Construction on contaminated sites [May Subd Geog]
UF Contaminated sites, Construction on
RF Building sites
RF Hazardous waste sites
LC Class No.: TH1095.5
sh 96-008077

Contaminated sediments [May Subd Geog]
UF Polluted sediments
RF Pollution
RF Sediments (Geology)
sh 95-006597

Continuous emission monitoring [May Subd Geog]
UF CEM (Air quality)
UF Emission monitoring, Continuous
RF Air--Pollution--Measurement
sh 92-004123

Copper--Environmental aspects [May Subd Geog]
Example under Environmental health; Pollution
sh 85-032297

Coral reef conservation [May Subd Geog]
UF Maintenance of coral reef productivity
RF Conservation of natural resources
LC Class No.: QH75 QH77
sh 87-007258

Corn--Control--Environmental aspects [May Subd Geog]
sh 87-000326

Corn--Diseases and pests--Control--Environmental aspects [May Subd Geog]
sh 87-006435

Corn--Effect of acid deposition on [May Subd Geog]
Example under Plants, Effect of acid deposition on

sh 89-004046

Corn--Effect of acid precipitation on [May Subd Geog]
Example under Plants, Effect of acid precipitation on
sh 89-002214

Corn--Effect of air pollution on [May Subd Geog]
Example under Plants, Effect of air pollution on
sh 88-000843

Corn--Effect of air pollution on--Genetic aspects
Example under Plants, Effect of air pollution on--Genetic aspects
sh 89-002516

Corn--Effect of atmospheric carbon dioxide on [May Subd Geog]
Example under Plants, Effect of atmospheric carbon dioxide on
sh 94-005087

Corn--Effect of atmospheric deposition on [May Subd Geog]
Example under Plants, Effect of atmospheric deposition on
sh 94-003024

Corn--Effect of atmospheric nitrogen dioxide on [May Subd Geog]
Example under Plants, Effect of atmospheric nitrogen dioxide on
sh 93-006830

Corn--Effect of factory and trade waste on [May Subd Geog]
Example under Plants, Effect of factory and trade waste on
sh 94-001464

Corn--Effect of heavy metals on [May Subd Geog]
Example under Plants, Effect of heavy metals on
sh 88-006918

Corn--Effect of pollution on [May Subd Geog]
Example under Plants, Effect of pollution on
sh 89-003957

Corn--Effect of soil acidity on [May Subd Geog]
Example under Plants, Effect of soil acidity on
sh 89-002455

Corn--Effect of temperature on [May Subd Geog]
Example under Atmospheric temperature--Physiological effect;

Plants,
Effect of temperature on; Temperature--Physiological effect; Water
temperature--Physiological effect
sh 91-003903

Corn--Effect of thermal pollution on [May Subd Geog]
Example under Plants, Effect of thermal pollution on
sh 89-005460

Corn--Effect of water pollution on [May Subd Geog]
Example under Plants, Effect of water pollution on
sh 90-002319

Corridors (Ecology) [May Subd Geog]
UF Wildlife corridors
RF Animal ecology
LC Class No.: QH541.15.C67
Found: Acad. Pr. dict. sci. tech. (corridor, Ecology. a connection
between adjacent land areas that allows the passage of fauna from one
area to the other)
sh 95-004644

Crops--Ecology [May Subd Geog]
UF Crop ecology
RF Agricultural ecology
sh 87-004824

Crops--Effect of acid precipitation on [May Subd Geog]
RF Acid precipitation (Meteorology)--Physiological effect
LC Class No.: SB745 Plant pathology
sh 89-002215

Crops--Effect of air pollution on [May Subd Geog]
RF Air--Pollution--Physiological effect
LC Class No.: SB745
sh 89-002156

Crops--Effect of atmospheric carbon dioxide on [May Subd Geog]
RF Atmospheric carbon dioxide--Physiological effect.
RF Plants, Effect of atmospheric carbon dioxide on
sh 94-009185

Crops--Effect of atmospheric ozone on [May Subd Geog]
RF Atmospheric ozone--Physiological effect

sh 89-003478

Crops--Effect of salts on [May Subd Geog]

RF Plants, Effect of salts on
sh 93-004717

Crops--Effect of soil acidity on [May Subd Geog]

RF Soil acidity
sh 89-002454

Cross-media pollution [May Subd Geog]

UF Cross-media pollutant transfer
UF Cross-media pollution transfer
UF Cross-media transfer of pollution
UF Crossmedia pollutant transfer
UF Crossmedia pollution
UF Crossmedia transfer of pollutants
UF Intermedia pollutant transfer
UF Intermedia pollution
UF Multimedia pollutant transport
UF Multimedia transport of pollutants
RF Pollution
LC Class No.: TD193.3
sh 93-000975

Cutover lands [May Subd Geog]

UF Clearcut lands
UF Cut-over lands
UF Cutover forest lands
UF Forest lands, Cutover
UF Lands, Clearcut
UF Lands, Cutover
UF Lands, Logged-off
UF Logged-off lands
RF Waste lands
RF Clearcutting
sh 85-034993

Dams--Environmental aspects [May Subd Geog]

sh 85-035586

Deep ecology [May Subd Geog]

UF Ecology, Deep
UF Radical environmentalism

RF Environmentalism
sh 92-002087

Deforestation [May Subd Geog]

UF Depletion of forests
UF Disforestation
UF Forest depletion
RF Clearing of land
RF Forest fires
RF Plants--Extinction
LC Class No.: SD418 SD418.3
sh 85-036463

Deforestation--Control [May Subd Geog]

UF Control of deforestation
RF Forest conservation
RF Forest protection
LC Class No.: SD418 SD418.3 Forestry
Found: Work cat.: Tropical forests, 1985.
sh 88-003269

Deposit-refund systems [May Subd Geog]

UF Refund-deposit systems
UF Systems, Deposit-refund
RF Environmental policy
RF Recycling (Waste, etc.)
sh 85-037043

Desert conservation [May Subd Geog]

UF Conservation of deserts
RF Nature conservation
sh 95-004364

Detergent pollution of rivers, lakes, etc. [May Subd Geog]

RF Water--Pollution
LC Class No.: TD427.D4
sh 85-037294

Detergent pollution of rivers, lakes, etc.--Law and legislation [May Subd Geog]

sh 85-037295

Detergent pollution of the sea [May Subd Geog]

RF Marine pollution

sh 85-037296

Drinking water--Aluminum content [May Subd Geog]

RF Aluminum

RF Drinking water--Contamination

sh 87-003815

Drinking water--Contamination

UF Contamination of drinking water

RF Water--Pollution

LC Class No.: RA591 RA598 Public health

sh 85-039600

Drinking water--Lead content [May Subd Geog]

RF Drinking water--Contamination

RF Lead

sh 85-039603

ECAS EXPERT SYSTEM (Computer system)

UF Environmental Cost Analysis Expert System (Computer system)

RF Sewage--Purification--Cost effectiveness--Data processing

sh 86-002326

Eco-labeling [May Subd Geog]

Here are entered works on labeling environmentally-friendly products.

UF Eco-labelling

UF Ecolabeling

UF Ecological labeling

UF Environmental labeling of consumer products

UF Environmental marketing labels

UF Environmentally-friendly product labeling

RF Green marketing

RF Labels

sh 96-008868

Ecofeminism [May Subd Geog]

Here are entered works on feminist theory that emphasizes the interdependence of all living things and the relationship between social oppression and ecological domination.

UF Eco-feminism

UF Ecological feminism

UF Feminist ecology

UF Green feminism

RF Feminism
RF Human ecology
sh 91-001601

Ecofeminism--Religious aspects
sh 91-001602

Ecofeminism--Religious aspects--Baptists, [Catholic Church, etc.]
sh 91-001603

Ecofeminism--Religious aspects--Buddhism, [Christianity, etc.]
sh 91-001606

Ecofeminism in literature
sh 94-009061

Ecological engineering [May Subd Geog]

Here are entered works on designing human activities in concert with basic principles of ecology to preserve natural ecosystems, conserve nonrenewable energy resources, and minimize pollution.

UF Ecotechnology
RF Environmental management
RF Human ecology
LC Class No.: GE350

Found: Ecological engineering, 1989 ("...ecological engineering and ecotechnology to mean the design of human society with its natural environment for the benefit of both")

sh 95-010508

Ecological heterogeneity [May Subd Geog]

UF Heterogeneity, Ecological
RF Ecology
RF Biological diversity
RF Fragmented landscapes
LC Class No.: QH541.15.E24
sh 90-003986

Ecological risk assessment [May Subd Geog]

Here are entered works on estimating and evaluating the actual or potential hazards that toxic substances pose to an ecosystem.

UF Assessment, Ecological risk
UF Ecological risk analysis
UF Ecological risk estimation
RF Ecology--Methodology.

RF Environmental impact analysis

RF Risk assessment

LC Class No.: QH541.15.R57

Found: Work cat.: Bartell, S.M. Ecological risk estimation, 1992
(Ecological risk analysis is an evolving discipline that borrows from ecology, toxicology, environmental chemistry, and more traditional engineering risk analysis)

sh 92-001149

Ecologists [May Subd Geog]

RF Biologists

RF Conservationists

RF Naturalists

RF Scientists

sh 85-040751

Ecology [May Subd Geog]

[Read LC's scope note carefully! Note that this heading refers only to the natural environment, not humans relationship with the environment,

which is the focus of many environmental works. Most of those works require the heading Human ecology. The heading Ecology is not only misleading to library users, but also to many catalogers who compound the

confusion by assigning the heading Ecology to works properly needing the

heading Human ecology, resulting in inconsistent usage and split files]

Here are entered works on the interrelationships of organisms and their environment, including other organisms. Works on the composite of physical, biological, and social sciences concerned with the conditions of the environment and their effects are entered under Environmental sciences. Works on the relationship of humans to the natural environment

are entered under Human ecology. Works on the relationship of humans to

their sociocultural environment are entered under Social ecology.

See also: subdivision Environmental aspects under subjects, e.g. Agricultural chemicals--Environmental aspects; Nuclear power plants--Environmental aspects; and headings beginning with the word Ecological

UF Balance of nature

UF Biology--Ecology

UF Bionomics

UF Environment

UF Environmental biology
UF Oecology
RF Biology
RF Environmental sciences.
RF Population biology

Notes under Environmental indexes; Environmental sciences; Human ecology; Social ecology

LC Class No.: QH540 QH549.5

Found: Dict. concepts human geography: p. 83 (eco-system; organisms interacting with physical environment)

Found: Pearson anthro. gloss.: p. 70 (relationship between an organism and its environment)

Found: Fairchild dict. soc.: p. 101 (relations between organisms and their habitats)

Found: Web. 3: p. 618 (relations and interactions between organisms and their environment)

sh 85-040752

Ecology--Bibliography

RF Environmental literature
sh 85-040753

Economic development--Environmental aspects [May Subd Geog]

UF Eco-development
UF Ecodevelopment
LC Class No.: HD75.6
sh 88-001234

Ecophysiology. [May Subd Geog]

Here are entered works on the effect of environmental factors on the physiological processes of an organism.

UF Ecological physiology
UF Environmental physiology
UF Physiological ecology
RF Ecology
RF Physiology

LC Class No.: QH541.15.E26

Found: Chambers biol. dict. (ecophysiology: branch of physiology concerned with how organisms are adapted to their natural environment)

sh 91-006274

Ecosystem management [May Subd Geog]

- UF Management of ecosystems
 - RF Applied ecology
 - RF Environmental management
 - RF Nature conservation
 - RF Biological diversity conservation
 - RF Biotic communities
- LC Class No.: QH75 QH77 Nature conservation
sh 93-001294

Ecotourism [May Subd Geog]

- UF Eco-tourism
 - UF Ecological tourism
 - UF Ecotravel
 - UF Environmental tourism
 - UF Green tourism
 - UF Nature tourism
 - UF Sustainable tourism
 - UF Tourism, Ecological
 - UF Tourism, Environmental
 - UF Tourism, Green
 - UF Tourism, Nature
 - UF Tourism, Sustainable
 - RF Tourist trade
- sh 92-003403

Electric power-plants--Environmental aspects [May Subd Geog]

- RF Environmental engineering
 - RF Pollution
- LC Class No.: TD195.E4
sh 85-041897

Emissions trading [May Subd Geog]

- UF Air--Pollution--Emissions trading
 - UF Emissions credit trading
 - UF Emissions rights trading
 - UF Marketable permits for carbon dioxide emissions
 - UF Tradeable emission permits
 - UF Trading emissions credits
 - RF Environmental policy
 - RF Carbon taxes
- sh 92-006049

Emissions trading--Law and legislation [May Subd Geog]

RF Environmental law
sh 92-006050

Endangered ecosystems [May Subd Geog]

UF Ecosystems, Endangered
RF Biotic communities
RF Nature conservation
LC Class No.: QH75 QH77
sh 95-002583

Endangered fungi [May Subd Geog]

UF Threatened fungi
RF Endangered species
RF Fungi
LC Class No.: QK604.2.E48
sh 96-002779

Endangered plants [May Subd Geog]

UF Endangered plant species
UF Endangered vascular plants
UF Threatened plants
RF Endangered species
RF Plants
RF Plant conservation
RF Rare plants
LC Class No.: QK86
sh 90-005062

Endangered species [May Subd Geog]

UF Endangered animal species
UF Endangered animals
UF Endangered wildlife
UF Threatened animal species
UF Threatened animals
UF Threatened species
UF Threatened wildlife
UF Vanishing species
RF Species
RF Nature conservation
RF Rare animals
RF Wildlife conservation
LC Class No.: QH75 QH77 General
LC Class No.: QL81.5 QL84.77 Zoology
sh 85-043044

Endangered species--Law and legislation [May Subd Geog]

- RF Fishery law and legislation
 - RF Forestry law and legislation
 - RF Game-laws
- sh 85-043045

Energy conservation [May Subd Geog]

Here are entered general works on the conservation of all forms of energy. Works on the conservation of energy as a physical concept are entered under Force and energy. See also: subdivision Energy conservation under types of industries, facilities, etc., e.g.

Construction industry--Energy conservation

- UF Conservation of energy resources
- UF Conservation of power resources
- RF Conservation of natural resources
- RF Power resources
- RF Energy consumption
- RF Energy policy
- RF Recycling (Waste, etc.)

LC Class No.: TJ163.3 TJ163.4
sh 85-043124

Energy conservation--Law and legislation [May Subd Geog]

sh 85-043127

Energy conservation equipment industry [May Subd Geog]

- RF Energy conservation--Equipment and supplies
- LC Class No.: HD9680
sh 85-043128

Energy consumption [May Subd Geog]

See also: subdivision Energy consumption under subjects, e.g. Agriculture--Energy consumption; Construction industry--Energy consumption; Dwellings--Energy consumption; and subdivision Fuel consumption under types of machinery, vehicles, etc., e.g. Agricultural machinery--Fuel consumption; Automobiles--Fuel consumption

- UF Consumption of energy
- UF Energy efficiency
- UF Fuel consumption
- UF Fuel efficiency
- RF Power resources
- RF Energy conservation

sh 85-043129

Energy facilities--Location--Law and legislation [May Subd Geog]
RF Environmental law
sh 85-043139

Energy policy [May Subd Geog]
UF Energy and state
UF State and energy
RF Energy conservation
RF Power resources
LC Class No.: HD9502
sh 85-043147

Energy tax credits [May Subd Geog]
RF Energy conservation
RF Energy policy
RF Tax credits
sh 85-043152

Enviroline (Information retrieval system)
RF Information storage and retrieval systems--Ecology
RF Information storage and retrieval systems--Environmental
protection
sh 86-007490

[Environment]
[This is not a valid LC subject heading. It is used as a reference to the
following headings, not all of which refer to the natural environment:

Acclimatization
Adaptation (Biology)
Ecology
Euthenics
Nature and nurture]

Environment and children [May Subd Geog]
UF Children and environment
RF Children
sh 85-044165

Environment and teenagers [May Subd Geog]
UF Teenagers and environment
RF Teenagers
sh 90-003470

Environmental archaeology [May Subd Geog]

UF Archaeology, Environmental
RF Archaeology--Methodology
LC Class No.: CC81
sh 85-044166

Environmental aspects

REFERENCE RECORD [e.g., this is not an authorized subject heading,
but is a reference to other headings]

See: subdivision Environmental aspects under military services and individual wars and under types of industries, processes, machines, facilities, constructions, and chemicals for environmental problems associated with their operation, creation, or use

sh 85-044162

Environmental auditing [May Subd Geog]

UF Auditing, Environmental
UF Environmental accounting
UF Environmental compliance auditing
RF Environmental engineering
RF Environmental impact analysis
RF Environmental law
RF Environmental policy
LC Class No.: TD194.7
sh 85-044167

Environmental chemistry [May Subd Geog]

UF Chemistry, Environmental
RF Chemistry
RF Ecology
LC Class No.: TD193
sh 85-044168

Environmental conditions

REFERENCE RECORD [e.g. not a valid subject heading, but a reference to other headings]

See: subdivision Environmental conditions under names of countries, cities, etc.

sh 93-000732

Environmental degradation [May Subd Geog]

UF Degradation, Environmental
UF Destruction, Environmental

UF Deterioration, Environmental

UF Environmental destruction

UF Environmental deterioration

RF Natural disasters

RF Environmental quality

LC Class No.: GE140 GE160

Found: Franck, I. Green encyclopedia, 1992 ("environmental degradation, deterioration in the land's ability to sustain life ...")
sh 92-006466

Environmental degradation--Religious aspects

sh 93-000628

Environmental degradation--Religious aspects--Buddhism, [Christianity, etc.]

sh 94-000678

Environmental economics [May Subd Geog]

UF Economics--Environmental aspects

UF Environmental quality--Economic aspects

RF Economics

sh 93-004763

Environmental education [May Subd Geog]

RF Education

LC Class No.: GE70 GE90 Environmental sciences

sh 85-044169

Environmental education--Activity programs [May Subd Geog]

RF Activity programs in education

LC Class No.: GE77

sh 88-000674

Environmental education--Law and legislation [May Subd Geog]

RF Educational law and legislation

RF Environmental law

sh 90-006050

Environmental engineering [May Subd Geog]

[This term is very broad and highly ambiguous. It seems to be used for both works about any physical environment and about works dealing with the natural environment. It may also be used as a subdivision after types of buildings,, as in Animal housing--Environmental engineering]

- UF Environmental control
- UF Environmental effects
- UF Environmental stresses
- RF Engineering
- RF Environmental health
- RF Environmental protection
- RF Pollution

LC Class No.: TA170 TA171
sh 85-044170

Environmental engineers [May Subd Geog]

- RF Engineers

sh 85-044172

Environmental ethics [May Subd Geog]

- UF Environmental quality--Moral and ethical aspects
- UF Human ecology--Moral and ethical aspects
- RF Ethics

LC Class No.: GE42
sh 85-062857

Environmental geochemistry [May Subd Geog]

- RF Environmental chemistry
- RF Geochemistry

LC Class No.: QE516.4
sh 89-003589

Environmental geology [May Subd Geog]

- UF Geoecology
- UF Geology, Environmental
- RF Environmental protection
- RF Physical geology

LC Class No.: QE38

Found: Dict. geol. terms (environmental geology: the application of geologic principles and knowledge to problems created by man's occupancy

and exploitation of the physical environment)

sh 90-002376

Environmental geotechnology [May Subd Geog]

- RF Environmental engineering
- RF Environmental geology

sh 92-006148

Environmental health [May Subd Geog]

See also: subdivision Environmental aspects and Toxicology under individual environmental pollutants, e.g. Copper--Environmental aspects; Copper--Toxicology; and subdivision Health aspects under topics

UF Environmental quality--Health aspects

UF Health--Environmental aspects

UF Health ecology

RF Public health

RF Environmental engineering

RF Health risk assessment

LC Class No.: RA565 RA600

sh 85-044173

Environmental health--Administration

RF Health services administration

RF Public health administration

sh 85-044174

Environmental health--Planning [May Subd Geog]

RF Environmental policy

RF Health planning

sh 85-044175

Environmental health--Research [May Subd Geog]

sh 85-044176

Environmental hydraulics [May Subd Geog]

RF Hydraulics

LC Class No.: TC163.5

Found: Work cat.: 96-242: Environmental hydraulics, 1996 ("... branch of hydraulics that deals with the movement of liquid in the environmental continuum ... focus ... on hydraulic analyses of those environmental issues that are important for protection, restoration, and management of environmental quality")

sh 96-000968

Environmental impact analysis [May Subd Geog]

[This heading, subdivided by the specific place, is the heading applied to environmental impact statements]

UF Analysis of environmental impact

UF Environmental assessment

UF Environmental impact assessment

UF Environmental impact evaluation

UF Impact analysis, Environmental

RF Environmental auditing
RF Environmental monitoring
RF Environmental protection
LC Class No.: TD194.6
sh 85-044178

Environmental impact analysis--Law and legislation [May Subd Geog]

RF Environmental law
sh 94-006663

Environmental impact charges [May Subd Geog]

UF Eco-taxes
UF Ecological taxes
UF Effluent charges
UF Environmental exploitation charges
UF Environmental impact fees
UF Environmental taxes
UF Pollution charges
RF User charges
LC Class No.: HJ5316
sh 90-004467

Environmental impact charges--Law and legislation [May Subd Geog]

RF Environmental law
sh 91-000965

Environmental impact consultants [May Subd Geog]

RF Consultants
RF Environmental engineering
RF Environmental protection
sh 85-044179

Environmental impact statements [May Subd Geog]

[This heading is about environmental impact statements, not for the environmental impact statements themselves. They are entered under the heading Environmental impact analysis, subdivided by the specific place, and under the heading for the industry, activity, etc. with the subdivision Environmental aspects]

Here are entered works on the preparation and use of environmental impact statements. Works on environmental impact statements relating to specific industries, activities, etc. are entered here and also under the industry, activity, etc., with subdivision Environmental aspects.

UF Impact statements, Environmental
RF Environmental engineering
RF Environmental impact analysis
RF Environmental protection
LC Class No.: TD194.5
sh 85-044180

Environmental impact statements--Law and legislation [May Subd Geog]
RF Environmental law
sh 85-044181

Environmental indicators [May Subd Geog]

UF Ecological indicators
UF Environmental indexes
UF Environmental indices
UF Indexes, Environmental
UF Indices, Environmental
RF Environmental monitoring
LC Class No.: GE140 GE160
Found: Env. reg. gloss. (indicator: ... event, entity, or condition that typically characterizes a prescribed environment or situation; indicators determine or aid in determining whether or not certain stated circumstances exist or criteria are satisfied.)
sh 91-004694

Environmental laboratories [May Subd Geog]
RF Laboratories
LC Class No.: TD178.8
sh 85-044183

Environmental law [May Subd Geog]

UF Environmental control
UF Environmental protection--Law and legislation
UF Environmental quality--Law and legislation
RF Environmental policy
RF Environmental protection
RF Environmental auditing
RF Sustainable development--Law and legislation
sh 85-044184

Environmental law--Cases
sh 85-044185

Environmental law--Compliance costs [May Subd Geog]

UF Environmental compliance costs
sh 94-003966

Environmental law--Criminal provisions
sh 85-044186

Environmental law--Digests
UF Environmental law--Cases--Digests
sh 85-044187

Environmental law (Jewish law)
RF Jewish law
sh 85-044189

Environmental law, International
UF International environmental law
RF International law
RF Common heritage of mankind (International law)
sh 85-044188

Environmental libraries [May Subd Geog]
UF Ecological libraries
UF Libraries, Ecological
UF Libraries, Environmental
RF Scientific libraries
sh 85-044190

Environmental literature [May Subd Geog]
UF Ecological literature
RF Ecology--Bibliography
sh 85-044191

Environmental management [May Subd Geog]
Here are entered works on a multidisciplinary approach to the environmentally sound use and management of natural resources by applying principles from ecological engineering, environmental engineering, planning, environmental economics, and environmental law.
RF Environmental sciences.
LC Class No.: GE300 GE350
sh 95-010683

Environmental mapping [May Subd Geog]
UF Environmental value mapping

- UF Mapping, Environmental
- UF Value mapping, Environmental
- RF Cartography
- RF Environmental protection--Maps

sh 85-044192

Environmental mediation [May Subd Geog]

- UF Mediation, Environmental
- UF Mediation, Natural resources
- UF Natural resources mediation
- RF Compromise (Law)
- RF Environmental law
- RF Mediation

sh 85-044193

Environmental monitoring [May Subd Geog]

See also: subdivision Measurement under special pollutants or other environmental subjects, e.g. Flue gases--Measurement; Water quality--Measurement

- UF Ecological monitoring
- UF Environmental quality--Measurement
- UF Environmental quality--Monitoring
- UF Monitoring, Environmental
- RF Applied ecology
- RF Environmental engineering
- RF Pollution--Measurement

LC Class No.: QH541.15.M64 Ecology

sh 85-044194

Environmental monitoring--Law and legislation [May Subd Geog]

- RF Environmental law

sh 85-044195

Environmental permits [May Subd Geog]

- RF Environmental law
- RF Environmental policy
- RF Licenses

sh 85-044196

Environmental policy [May Subd Geog]

- UF Environment and state
- UF Environmental control
- UF Environmental quality--Government policy
- UF State and environment

RF Environmental auditing
RF Environmental protection
LC Class No.: GE170 GE190
sh 85-044197

Environmental policy--Bibliography
RF Environmental policy literature
sh 85-044198

Environmental policy--Citizen participation
sh 85-044199

Environmental policy in literature
sh 94-004054

Environmental policy literature [May Subd Geog]
RF Environmental policy--Bibliography
sh 85-044202

Environmental protection [May Subd Geog]
UF Environmental quality management
UF Protection of environment
RF Environmental sciences.
RF Applied ecology
RF Environmental engineering
RF Environmental policy
RF Environmental quality
LC Class No.: TD169 TD171.8
sh 85-044203

Environmental protection--Citizen participation
Example under Social action; and under reference from Citizen
participation
sh 85-044204

Environmental protection--Maps
sh 85-044205

Environmental protection--Religious aspects--Buddhism, [Christianity,
etc.]
sh 91-006161

Environmental protection--Religious aspects
sh 91-006160

Environmental protection--Research [May Subd Geog]
sh 85-044206

Environmental protection--Research--International cooperation
sh 85-044207

Environmental protection--Standards. [May Subd Geog]
sh 95-010904

Environmental protection--Vocational guidance [May Subd Geog]
sh 85-044208

Environmental protection in literature
sh 94-004055

Environmental protection in the press [May Subd Geog]
RF Press
sh 87-002685

Environmental protection on postage stamps
RF Postage-stamps
sh 95-010463

Environmental psychology [May Subd Geog]
[This heading currently covers both the study of humans in relation to any physical environment, as well as the current Ecopsychology movement. Most of the latter also carry the subject heading Environmentalism--Psychological aspects]
UF Ecological psychology
UF Environmental quality--Psychological aspects
RF Psychology
LC Class No.: BF353 BF353.5
sh 85-044210

Environmental psychology--Cross-cultural studies
sh 85-044211

Environmental quality
See also: subdivision Environmental conditions under names of countries, cities, etc.
UF Quality of environment

RF Environmental degradation
RF Environmental protection
RF Pollution
LC Class No.: GE140 GE160
sh 96-004157

Environmental responsibility [May Subd Geog]

UF Ecological accountability
UF Ecological responsibility
UF Environmental accountability
RF Environmental ethics
RF Responsibility
LC Class No.: GE195.7
sh 93-002599

Environmental risk assessment [May Subd Geog]

RF Risk assessment
LC Class No.: GE145
sh 93-000974

Environmental sampling [May Subd Geog]

RF Environmental monitoring
RF Sampling
LC Class No.: GE45.S25
Found: 87-22975: Keith, L.H. Principles of environmental sampling
(Criteria for sample representativeness must be developed for the
physical, chemical and biological dynamics of the environment)
sh 95-000714

Environmental sciences. [May Subd Geog]

Here are entered works on the composite of physical, biological, and
social sciences concerned with the conditions of the environment and
their
effects. Works on the interrelationships of organisms and their
environment, including other organisms, are entered under Ecology.
Works
on the relationship of humans to the natural environment are entered
under
Human ecology. Works on the relationship of humans to their
sociocultural
environment are entered under Social ecology.

UF Environmental science
RF Science
Notes under Ecology; Human ecology; Social ecology

LC Class No.: GE

Found: Barnhart dict. of new English (environmental science, group of sciences dealing with the environment)
sh 92-004048

Environmental specimen banking [May Subd Geog]

UF Banking, Environmental specimen
UF Specimen banking, Environmental
RF Environmental monitoring
RF Environmental protection
sh 85-044212

Environmental specimen banking--United States
sh 85-044213

Environmental testing [May Subd Geog]

See also: subdivision Environmental testing under individual materials, e.g. Concrete--Environmental testing

UF Environment testing
RF Environmental engineering
RF Testing
LC Class No.: TA171
sh 85-044214

Environmental toxicology [May Subd Geog]

Here are entered works on the effects of environmental toxicants and their metabolites on human and animal health.

UF Pollutants--Toxicology
UF Pollution--Toxicology
RF Environmental health
RF Toxicology
LC Class No.: RA1226

Found: Hodgson, E. Textbook of modern toxicology, 1987: p. 4
(Environmental toxicology is concerned with the movement of toxicants and their metabolites in the environment and in food chains and the effects of such toxicants on individuals and populations)
sh 96-003462

Environmentalism [May Subd Geog]

RF Social movements
RF Anti-environmentalism

Found: Hennepin (Environmentalism: here are entered materials on

"concern with the environment, especially with the effects of uncontrolled pollution of the atmosphere.")

Found: Third Barnhart dict. of new English (environmentalism: the interests and activities of environmentalists; concern with the quality of the environment, especially with the effects of uncontrolled pollution of the atmosphere)

Found: Oxford dict. of new words (environmentalism: concern with, or support for, the preservation of the environment)
sh 93-004752

Environmentalists [May Subd Geog]

RF Scientists
sh 88-003150

Environmentally induced diseases [May Subd Geog]

See also: subdivision Environmental aspects under individual diseases, e.g. Cancer--Environmental aspects;
Heart--Diseases--Environmental aspects

UF Clinical ecology
UF Diseases--Environmental aspects
RF Diseases--Causes and theories of causation
RF Environmental health
RF Medical geography
LC Class No.: RB152
sh 85-044215

Environmentally induced diseases in children [May Subd Geog]

RF Children--Diseases
sh 85-044216

Environmentally induced diseases in literature

sh 94-004050

Environmentally sensitive areas [May Subd Geog]

UF Sensitive areas, Environmentally
RF Landscape protection
RF Natural resources conservation areas
LC Class No.: QH75 QH77 Landscape protection

Found: Environmental regulatory glossary, 1993 (environmentally sensitive

areas: Areas having beneficial qualities or termed "natural assets" by the Environmental Protection Agency, which include wetlands, floodplains,

permafrost areas, critical habitats of endangered species, and recharge zones of sole-source aquifers. EPA)
sh 96-007127

Estuarine area conservation [May Subd Geog]
RF Wetland conservation
sh 85-045032

Estuarine area conservation--Law and legislation [May Subd Geog]
RF Environmental law
sh 90-002340

Estuarine pollution [May Subd Geog]
RF Marine pollution
sh 85-045041

Estuarine pollution--Law and legislation [May Subd Geog]
RF Environmental law
sh 91-002250

Extinction (Biology) [May Subd Geog]
UF Animals--Extinction
RF Biology
RF Extinct animals
sh 85-046568

Factory and trade waste--Biodegradation [May Subd Geog]
RF Bioremediation.
LC Class No.: TD897.842
sh 95-008615

Factory and trade waste--Environmental aspects [May Subd Geog]
RF Pollution
sh 85-046848

Factory and trade waste--Law and legislation [May Subd Geog]
RF Environmental law
sh 85-046849

Field crops--Ecology [May Subd Geog]
RF Agricultural ecology
sh 87-004916

Fire ecology [May Subd Geog]

UF Ecology, Fire
UF Ecopyrology
UF Fire--Environmental aspects
RF Ecology
sh 85-048479

Fish habitat improvement [May Subd Geog]

RF Fishery management
RF Stream conservation
RF Wildlife habitat improvement
LC Class No.: SH157.8
sh 85-048629

Fish kills [May Subd Geog]

UF Mass mortality of fishes
RF Die-off (Zoology)
RF Fishes--Mortality
RF Wildlife conservation
RF Fishes--Diseases
RF Fishes--Effect of water pollution on
LC Class No.: SH171 SH179
sh 85-048636

Fish screens [May Subd Geog]

UF Screens, Fish
RF Fish habitat improvement
LC Class No.: SH157.85.F54
sh 85-048653

Fishery conservation [May Subd Geog]

UF Fish conservation
UF Fisheries conservation
UF Fishery resources conservation
RF Conservation of natural resources
RF Fishery resources
RF Marine resources conservation
RF Wildlife conservation
LC Class No.: SH327.7
sh 85-048690

Fishes--Control--Environmental aspects [May Subd Geog]

sh 87-006747

Fishes--Effect of chemicals on [May Subd Geog]

Example under Chemicals--Physiological effect
sh 92-001257

Fishes--Effect of dams on [May Subd Geog]
RF Dams
LC Class No.: SH173
sh 85-048748

Fishes--Effect of habitat modification on [May Subd Geog]
RF Fishes--Ecology
Example under Habitat (Ecology)--Modification
LC Class No.: SH171
sh 85-048749

Fishes--Effect of heavy metals on [May Subd Geog]
Example under Heavy metals--Physiological effect
sh 91-004214

Fishes--Effect of insecticides on [May Subd Geog]
Example under Insecticides--Physiological effect
sh 87-006748

Fishes--Effect of logging on [May Subd Geog]
RF Logging
LC Class No.: SH177.L63
sh 85-048750

Fishes--Effect of metals on [May Subd Geog]
Example under Metals--Physiological effect
sh 92-003924

Fishes--Effect of noise on [May Subd Geog]
Example under Noise--Physiological effect
sh 92-001418

Fishes--Effect of oil spills on [May Subd Geog]
Example under Oil spills
sh 90-000680

Fishes--Effect of pesticides on [May Subd Geog]
Example under Pesticides--Physiological effect
sh 89-000318

Fishes--Effect of pollution on [May Subd Geog]

Example under Pollution--Physiological effect
sh 92-004332

Fishes--Effect of radiation on [May Subd Geog]
Example under Radiation--Physiological effect
sh 85-048751

Fishes--Effect of salt on [May Subd Geog]
Example under Salt--Physiological effect
sh 89-005418

Fishes--Effect of sediments on [May Subd Geog]
UF Sediment effect on fish
RF Silt
RF Suspended sediments
sh 85-048752

Fishes--Effect of temperature on [May Subd Geog]
UF Fishes--Effect of water temperature on
UF Temperature tolerance in fishes
UF Thermal stress in fishes
RF Fishes--Physiology
Example under Atmospheric temperature--Physiological effect;
Temperature--Physiological effect; Water temperature--Physiological
effect
LC Class No.: SH177.T45
sh 85-048756

Fishes--Effect of turbidity on [May Subd Geog]
Example under Turbidity
sh 96-007877

Fishes--Effect of water levels on [May Subd Geog]
UF Streamflow alteration effect on fish
Example under Water levels--Physiological effect
LC Class No.: SH173.5
sh 85-048753

Fishes--Effect of water pollution on [May Subd Geog]
UF Fishes, Effect of water pollution on
RF Water--Pollution
RF Fish kills
LC Class No.: SH174
sh 85-048754

Fishes--Effect of water quality on [May Subd Geog]
Example under Water quality
LC Class No.: SH174
sh 85-048755

Fishes--Parasites--Control--Environmental aspects [May Subd Geog]
sh 87-006749

Flue gases--Purification--Equipment and supplies
RF Pollution control equipment
sh 85-049359

Forest conservation [May Subd Geog]
UF Conservation of forests
UF Forest preservation
UF Preservation of forests
RF Conservation of natural resources
RF Forest management
RF Plant conservation
RF Deforestation--Control
LC Class No.: SD411 SD428
sh 85-050567

Forest conservation--Citizen participation
sh 85-050568

Forest conservation--Law and legislation [May Subd Geog]
RF Forestry law and legislation
sh 94-007918

Forest degradation [May Subd Geog]
UF Degradation, Forest
UF Degraded forests
RF Environmental degradation
Found: Work cat.: 94-40154: Banerjee, A.K. Rehabilitation of degraded forests in Asia, 1994: CIP introd. (... degraded forests are ... forests with grossly understocked tree, shrub, grass, or cultivation formations, that, due to ongoing or comparatively recent biotic interference have either degenerated or are progressively degenerating in their protective or productive functions, but that still retain the potential to revive to become a sustainable economic forest formation)
Found: Environ. and dev. term. #2489 (forest

degradation:significant

reduction in species diversity and biomass owing to, for example, unsustainable forms of forest utilization, such as overexploitation for wood and overgrazing)

sh 94-007672

Forest degradation--Control [May Subd Geog]

sh 94-007701

Forest genetic resources conservation [May Subd Geog]

UF Conservation of forest genetic resources

UF Genetic resources conservation, Forest

RF Forest conservation

RF Forest genetics

RF Germplasm resources, Plant

LC Class No.: SD399.7

sh 85-050590

Forest protection [May Subd Geog]

UF Protection of forests

RF Forest conservation

RF Forest management

RF Deforestation--Control

RF Plants, Protection of

LC Class No.: SD411 SD428

sh 85-050617

Fragmented landscapes [May Subd Geog]

UF Fragmentation in landscapes

UF Fragmented habitats

UF Habitat fragmentation

UF Landscape fragmentation

RF Landscape ecology

RF Ecological heterogeneity

LC Class No.: QH541.15.F73

Found: Brewer, R. The science of ecology, c1994: p. 622, paragraph
hdg.: habitat fragmentation; in text (the fragmented landscapes that
human

disturbance produces ... often lack the transitions ... of the natural
landscape. Humans leave relics of the natural landscape isolated in a sea
of row crops, parking lots ...)

Found: Forman, R.T.T. Land mosaics, 1995: p. 39, in glossary
(fragmentation: the breaking up of a habitat, ecosystem, or land-use
type

into smaller parcels) p. 412, under header: habitat fragmentation (fragmentation is caused by natural processes as well as human activities)

sh 96-009184

Fume control [May Subd Geog]

See also: subdivision Fume control under types of industries, industrial plants, and processes, e.g. Construction industry--Fume control

UF Control of fumes

RF Aerosols

RF Air--Pollution

RF Contamination (Technology)

RF Gases, Asphyxiating and poisonous

RF Smoke

sh 85-052303

Fungi conservation [May Subd Geog]

UF Conservation of fungi

UF Fungi--Conservation

RF Nature conservation

RF Plant conservation

LC Class No.: QK604.2.C

sh 94-004917

Gaia hypothesis

UF Gaia concept

UF Gaia principle

UF Gaia theory

UF Gaian hypothesis

UF Living earth theory

RF Ecology--Philosophy

RF Geobiology--Philosophy

RF Biosphere

sh 90-000383

Game protection [May Subd Geog]

UF Protection of game

RF Game and game-birds

RF Wildlife management

LC Class No.: SK351 SK579

sh 85-052939

Garden ecology [May Subd Geog]

RF Agricultural ecology
LC Class No.: QH541.5.G37
sh 85-053071

GEMS Landfill (N.J.)

RF Hazardous waste sites--New Jersey
RF Sanitary landfills--New Jersey
sh 86-008007

Geochemical diseases. [May Subd Geog]

UF Geochemical disorders
RF Environmentally induced diseases
Found: Ethiopian medical journal, "Non-filarial elephantiasis--confirmed as a geochemical disease, and renamed podoconiosis", July 1988.
sh 90-002088

Germplasm resources [May Subd Geog]

UF Conservation of germplasm
UF Gene resources
UF Genetic resources
UF Germ plasm resources
RF Breeding
RF Conservation of natural resources
RF Genetics
RF Natural resources
RF Nature conservation
LC Class No.: QH75 QH77 General
LC Class No.: S494.3 Breeding
sh 85-054683

Germplasm resources, Animal [May Subd Geog]

See also: subdivision Germplasm resources under individual animals and groups of animals, e.g. Cattle--Germplasm resources; Fishes--Germplasm resources

UF Animal genetic resources
UF Animal germplasm resources
RF Germplasm resources
LC Class No.: QH432 Animal genetics
LC Class No.: SF105.3 Breeding
sh 85-054684

Germplasm resources, Plant [May Subd Geog]

See also: subdivision Germplasm resources under individual plants and groups of plants, e.g. Corn--Germplasm resources

- UF Conservation of plant genetic resources
- UF Conservation of plant germplasm resources
- UF Plant genetic resources
- UF Plant germplasm resources
- RF Germplasm resources
- LC Class No.: QK981 Plant genetics
- LC Class No.: SB123.3 Plant breeding

sh 85-054685

Global environmental change

- UF Environmental change, Global
- UF Global change, Environmental
- UF Global environmental changes
- RF Change
- RF Ecology

LC Class No.: GE149

Found: Fleagle, R.G. Global environmental change ... 1994 (Def. Describes

scientific facts of global change related to historical perspective for public policy ... does not relate to taxes, energy, defense, trade or agriculture)

sh 96-001848

Global temperature changes

- UF Temperature changes, Global
- UF World temperature changes
- RF Climatic changes
- RF Global environmental change
- RF Atmospheric temperature

LC Class No.: QC903

sh 85-055290

Global warming

- UF Warming, Global
- RF Global temperature changes
- RF Greenhouse effect, Atmospheric

LC Class No.: QC981.8.G56

sh 89-000812

Global warming--Law and legislation [May Subd Geog]

- RF Environmental law

sh 96-001073

Grassland conservation [May Subd Geog]

- UF Conservation of grasslands
 - UF Grasslands conservation
 - RF Nature conservation
- sh 93-000025

Green marketing [May Subd Geog]

- UF Ecological marketing
 - UF Ecomarketing
 - UF Environmental advertising claims
 - UF Environmental consumerism
 - UF Environmental marketing
 - UF Green products--Marketing
 - UF Marketing--Environmental aspects
 - RF Marketing
 - RF Green products
- LC Class No.: HF5413
sh 91-005372

Green movement [May Subd Geog]

Here are entered works on the movement that embraces a political culture and lifestyle focused on environmental and other issues, such as ecological accountability, grass roots democracy, and pacifism, often based in a separate political party.

- UF Ecologism
 - UF Environmental action groups
 - UF Environmental groups
 - RF Environmentalism
- sh 90-000587

Green products [May Subd Geog]

- UF Earth-friendly products
 - UF Environmentally safe products
 - RF Manufactures
 - RF Green marketing
 - RF Recycled products
- sh 93-006705

Green technology [May Subd Geog]

- UF Earth-friendly technology
 - UF Environmental technology
 - RF Technology
- sh 94-001791

Greenhouse effect, Atmospheric [May Subd Geog]

UF Atmospheric greenhouse effect

RF Atmospheric temperature

RF Carbon dioxide

RF Heat budget (Geophysics)

RF Infrared albedo

RF Solar radiation

RF Global warming

LC Class No.: QC912.3 Meteorology

LC Class No.: S600.7.G73 Agricultural meteorology

sh 85-057237

Groundwater--Pollution [May Subd Geog]

RF Pollution

LC Class No.: TD426

sh 85-145519

Groundwater--Pollution--Law and legislation [May Subd Geog]

RF Environmental law

sh 85-145520

Groundwater--Quality

RF Water quality

sh 85-145522

Groundwater--Sampling [May Subd Geog]

RF Environmental sampling

LC Class No.: GB1001.72.S3

sh 85-145523

Hazardous geographic environments [May Subd Geog]

UF Environments, Hazardous geographic

RF Disasters

RF Human ecology

LC Class No.: GF85

sh 85-059439

Hazardous substances--Law and legislation [May Subd Geog]

RF Toxic torts

sh 85-059441

Hazardous waste management industry [May Subd Geog]

RF Hazardous wastes

sh 85-059446

Hazardous waste site remediation [May Subd Geog]

- UF Cleanup of hazardous waste sites
- UF Hazardous substances--Cleanup
- UF Hazardous waste cleanup
- UF Hazardous waste site cleanup
- UF Remediation of hazardous waste sites
- RF Pollution

sh 94-006194

Hazardous waste site remediation--Finance

sh 96-007907

Hazardous waste site remediation--Finance--Law and legislation [May Subd Geog]

sh 96-007906

Hazardous waste site remediation--Law and legislation [May Subd Geog]

- RF Environmental law

sh 96-007905

Hazardous waste sites [May Subd Geog]

- UF Chemical landfills
- UF Dumps, Toxic
- UF Hazardous waste disposal sites
- UF Hazardous waste facilities
- UF Toxic dumps
- RF Hazardous waste treatment facilities
- RF Sanitary landfills
- RF Waste disposal sites

sh 85-059447

Hazardous waste sites--Law and legislation [May Subd Geog]

sh 85-059448

Hazardous waste sites--Leaching

- RF Leachate
- RF Leaching

sh 85-059449

Hazardous waste sites--Location [May Subd Geog]

sh 85-059450

Hazardous waste sites--Location--Law and legislation [May Subd Geog]
RF Environmental law
sh 85-059451

Hazardous waste sites--Zone of aeration [May Subd Geog]
RF Zone of aeration
sh 85-059452

Hazardous waste sites--Zone of aeration--Monitoring
RF Environmental monitoring
sh 85-059453

Hazardous waste treatment facilities [May Subd Geog]
UF Toxic waste treatment facilities
RF Hazardous wastes
sh 85-059455

Hazardous waste treatment facilities--Law and legislation [May Subd Geog]
sh 85-059456

Hazardous waste treatment facilities--Location [May Subd Geog]
sh 87-002349

Hazardous waste treatment facilities--Location--Law and legislation [May Subd Geog]
RF Environmental law
sh 87-002350

Hazardous waste treatment facilities--Taxation [May Subd Geog]
sh 85-059457

Hazardous waste treatment facilities--Taxation--Law and legislation [May Subd Geog]
sh 85-059458

Hazardous wastes [May Subd Geog]
UF Hazardous waste disposal
UF Poisonous wastes
UF Toxic waste disposal
UF Toxic waste release
UF Toxic wastes
UF Waste disposal

UF Wastes, Hazardous
RF Factory and trade waste
RF Hazardous substances
RF Refuse and refuse disposal
RF Pollution
sh 85-059459

Hazardous wastes--Biodegradation [May Subd Geog]

RF Bioremediation.
LC Class No.: TD1061
sh 93-000982

Hazardous wastes--Incineration [May Subd Geog]

RF Incineration
LC Class No.: TD1062
sh 85-059460

Hazardous wastes--Incineration--Law and legislation [May Subd Geog]

sh 86-004647

Hazardous wastes--Law and legislation [May Subd Geog]

sh 85-059461

Hazardous wastes--Management

sh 94-008204

Hazardous wastes--Stabilization [May Subd Geog]

UF Hazardous wastes--Chemical fixation
UF Hazardous wastes--Fixation
RF Stability
LC Class No.: TD1063
sh 94-005870

Hazardous wastes--Tracking [May Subd Geog]

UF Hazardous waste tracking
UF Tracking of hazardous wastes
RF Hazardous wastes--Management
LC Class No.: TD1050.T73
sh 94-008205

Hazardous wastes--Transportation [May Subd Geog]

sh 86-001438

Hazardous wastes--Transportation--Law and legislation [May Subd Geog]

sh 86-001435

Health risk assessment [May Subd Geog]

Here are entered works on the process of determining the health effects of exposure of individuals or of a population to hazardous materials and/or situations, or on the adverse consequences that may result from the use of a technology or some other action.

See also: subdivision Health risk assessment under classes of persons, e.g. Aged--Health risk assessment

UF Assessment, Health risk

UF Health hazard appraisal

UF Health hazard assessment

UF Health risk appraisal

UF HRA (Public health)

UF Human risk assessment

RF Medicine, Preventive

RF Public health

RF Risk assessment

RF Environmental health

LC Class No.: RA427.3 Public health

LC Class No.: RA566.27 Environmental health

sh 85-059598

Heart--Diseases--Environmental aspects [May Subd Geog]

UF Environmentally induced heart diseases

Example under Environmentally induced diseases

sh 87-003814

Human beings--Effect of environment on. [May Subd Geog]

UF Environmental effects on human beings

RF Human ecology

RF Nature and nurture

LC Class No.: GF51 GF71 Human ecology

LC Class No.: HM206 HM208 Sociology

LC Class No.: QP82 QP82.2 Physiology

sh 85-080298

Human ecology [May Subd Geog]

Here are entered works on the relationship of humans to the natural environment. Works on the relationship of humans to their sociocultural environment are entered under Social ecology. Works on the composite of

physical, biological, and social sciences concerned with the conditions of the environment and their effects are entered under Environmental

sciences. Works on the interrelationships of organisms and their environment, including other organisms, are entered under Ecology.

UF Ecology--Social aspects

UF Environment, Human

UF Human environment

RF Ecology

RF Ecological engineering

RF Human beings--Effect of environment on.

RF Human geography

RF Nature--Effect of human beings on.

Notes under Ecology; Environmental indexes; Environmental sciences;

Social ecology

LC Class No.: GF1 GF900

Found: Fairchild dict. soc.: p. 101 (reciprocal relations between man and environment)

sh 85-062856

Human ecology--Religious aspects

sh 85-062858

Human ecology--Religious aspects--Baptists, [Catholic Church, etc.]

sh 94-005493

Human ecology--Religious aspects--Buddhism, [Christianity, etc.]

sh 85-062859

Human ecology--Religious aspects--Protestant churches [May Subd Geog]

sh 94-009506

Human ecology--Study and teaching [May Subd Geog]

UF Environmental studies

sh 85-062861

Human ecology in literature

LC Class No.: PN48

sh 85-062862

Human ecology in the Bible

sh 85-062863

In situ bioremediation [May Subd Geog]

UF In situ bioreclamation

UF In situ biorestation
RF Bioremediation.
sh 93-004876

In situ remediation [May Subd Geog]

UF In situ treatment of wastes
UF Remediation, In situ
RF Pollution
LC Class No.: TD192.8
sh 94-005803

Incentives in conservation of natural resources [May Subd Geog]

RF Conservation of natural resources
sh 90-002870

Indicators (Biology) [May Subd Geog]

UF Biological environmental indicators
UF Biological indicators
UF Ecological indicators
UF Environmental indicators, Biological
UF Sentinel organisms
RF Ecology
RF Biological monitoring
RF Biological reagents
RF Water quality biological assessment

LC Class No.: QH541.15.I5

Found: LC data base, 8/29/91 (ecological indicators, biological indicators ... of environmental pollution, biological indicators of environmental quality, biological indicators of freshwater pollution and environmental management)

sh 85-065657

Indoor air pollution [May Subd Geog]

UF Air--Pollution, Indoor
RF Air--Pollution
RF Sick building syndrome
LC Class No.: TD883.17
sh 85-002587

Industrial location--Environmental aspects [May Subd Geog]

sh 85-065969

Industrial management--Environmental aspects. [May Subd Geog]

sh 95-010905

Industries--Environmental aspects [May Subd Geog]
sh 85-065965

Information storage and retrieval systems--Environmental chemistry
UF Environmental chemistry--Information storage and retrieval
systems
sh 85-066198

Information storage and retrieval systems--Environmental policy
sh 87-001433

Information storage and retrieval systems--Environmental protection
UF Environmental protection--Information storage and retrieval
systems
sh 85-066200

Insecticides--Toxicology [May Subd Geog]
UF Wildlife, Effect of insecticides on
sh 85-066666

Insurance, Pollution liability [May Subd Geog]
UF Environmental impairment liability insurance
UF Pollution liability insurance
RF Insurance, Liability
LC Class No.: HG9994
sh 86-004163

Irrigation water--Pollution [May Subd Geog]
RF Pollution
LC Class No.: S618.47
sh 85-068309

ISO 14000 Series Standards [May Subd Geog]
UF International Organization for Standardization 14000 Series
Standards
UF ISO Standards Series 14000
RF Environmental protection--Standards.
RF Industrial management--Environmental aspects.
RF Production management--Environmental aspects.
sh 95-010674

Lake conservation [May Subd Geog]
UF Conservation of lakes

RF Nature conservation
RF Water conservation
sh 95-006396

Land degradation [May Subd Geog]

UF Degradation, Land
RF Environmental degradation
Found: Work cat.: 94-27799: Johnson, D.L. Land degradation, 1995
(... a decline in natural, biological productivity that is either
irreversible or which may not be recovered for at least one human
generation)
sh 94-005041

Land use and energy conservation [May Subd Geog]

RF Energy conservation
LC Class No.: HD108.2
sh 85-074354

Landscape gardening--Water conservation [May Subd Geog]

UF Waterwise gardening
RF Water conservation
LC Class No.: SB475.83
sh 90-000056

Landscape protection [May Subd Geog]

UF Beautification of the landscape
UF Conservation of scenic beauty
UF Natural beauty conservation
UF Preservation of natural scenery
UF Protection of scenic beauty
UF Scenery preservation
RF Environmental protection
RF Nature conservation
RF Environmentally sensitive areas
RF Landscape assessment
RF Regional planning
LC Class No.: QH75 QH77 Nature conservation
sh 85-074474

Liability for air pollution damages [May Subd Geog]

UF Air pollution damages, Liability for
RF Liability for environmental damages
RF Air--Pollution--Law and legislation
sh 89-000809

Liability for environmental damages [May Subd Geog]

- UF Environmental damages, Liability for
 - RF Environmental law
 - RF Liability (Law)
 - RF Torts
- sh 85-076406

Liability for hazardous substances pollution damages [May Subd Geog]

- UF Hazardous substances pollution damages, Liability for
 - UF Liability for toxic substances pollution damages
 - UF Toxic substances pollution damages, Liability for
 - RF Accident law
 - RF Hazardous substances--Law and legislation
 - RF Liability (Law)
 - RF Liability for environmental damages
 - RF Liability for water pollution damages
 - RF Toxic torts
- sh 85-076409

Liability for noise pollution damages [May Subd Geog]

- UF Noise pollution damages, Liability for
 - RF Liability for environmental damages
- sh 87-005146

Liability for oil pollution damages [May Subd Geog]

- UF Liability for oil spill damages
 - UF Oil pollution damages, Liability for
 - UF Oil spill damages, Liability for
 - RF Liability (Law)
 - RF Liability for environmental damages
 - RF Oil pollution of rivers, harbors, etc.--Law and legislation
 - RF Oil pollution of the sea--Law and legislation
 - RF Oil spills--Claims
 - RF Oil spills--Law and legislation
 - RF Torts
- sh 85-076414

Liability for soil pollution damages [May Subd Geog]

- UF Soil pollution damages, Liability for
 - RF Liability for environmental damages
 - RF Soil pollution--Law and legislation
- sh 94-007712

Liability for water pollution damages [May Subd Geog]

- UF Water pollution damages, Liability for
 - RF Liability (Law)
 - RF Liability for environmental damages
 - RF Torts
 - RF Water--Pollution--Law and legislation
- sh 85-076423

Livestock--Effect of acid-forming emissions on [May Subd Geog]

- RF Acid-forming emissions--Physiological effect.
- LC Class No.: SF910.A35
- sh 95-007209

Logging--Aesthetic aspects [May Subd Geog]

- RF Aesthetics
- sh 96-009862

Love Canal Chemical Waste Landfill (Niagara Falls, N.Y.)

- RF Hazardous waste sites--New York (State)
 - RF Sanitary landfills--New York (State)
- sh 85-078529

Mangrove conservation [May Subd Geog]

- UF Mangrove forest conservation
 - UF Mangrove swamp conservation
 - RF Forest conservation
 - RF Wetland conservation
- sh 90-004626

Marine organisms--Effect of water pollution on [May Subd Geog]

- RF Water--Pollution--Physiological effect
- sh 94-002150

Marine pollution [May Subd Geog]

- UF Marine environment pollution
- UF Marine water pollution
- UF Ocean pollution
- UF Offshore water pollution
- UF Sea pollution
- UF Seawater--Pollution
- RF Coastal zone management
- RF Oceanography
- RF Pollution
- RF Water--Pollution

RF Marine resources conservation
LC Class No.: GC1080 GC1581
sh 85-081247

Marine pollution--Law and legislation [May Subd Geog]

RF Environmental law
sh 85-081248

Marine resources conservation [May Subd Geog]

UF Conservation of marine resources
RF Aquatic resources conservation
RF Marine pollution
LC Class No.: GC1018
sh 85-081260

Marine sediments--Sampling [May Subd Geog]

RF Environmental sampling
LC Class No.: GC380.2.S28
sh 85-081269

Mass media and the environment [May Subd Geog]

UF Environment and mass media
sh 85-081891

Medical wastes [May Subd Geog]

UF Medical garbage
UF Medical refuse
UF Medical waste
UF Wastes, Medical
RF Hazardous wastes
sh 88-007401

Metals--Environmental aspects [May Subd Geog]

UF Trace metal protection
sh 85-084190

Microbial ecology [May Subd Geog]

UF Environmental microbiology
UF Microorganisms--Ecology
RF Ecology
RF Microbiology
LC Class No.: QR100 QR129
sh 85-084757

Mineral industries--Environmental aspects [May Subd Geog]

UF Mining engineering--Environmental aspects
sh 85-085556

Mineral resources conservation [May Subd Geog]

UF Conservation of mineral resources
RF Conservation of natural resources
sh 85-085570

Minimum tillage [May Subd Geog]

RF Conservation tillage
sh 88-002044

Modular integrated utility systems

UF Integrated utility systems, Modular
UF Utility systems, Modular integrated
RF Environmental protection
RF Public utilities
RF Sanitary engineering
sh 85-086461

Modular Integrated Utility Systems Program

RF Environmental protection--United States
RF Public utilities--United States
RF Sanitary engineering--United States
sh 85-086462

Moor conservation [May Subd Geog]

RF Wetland conservation
sh 96-010361

Motor vehicles--Pollution control devices

UF Emission control devices (Motor vehicles)
UF Exhaust control devices (Motor vehicles)
UF Motor vehicles--Emission control devices
UF Motor vehicles--Exhaust control devices
UF Motor vehicles--Smog control devices
UF Pollution control devices (Motor vehicles)
UF Smog control devices (Motor vehicles)
RF Air--Pollution
RF Pollution control equipment
LC Class No.: TL214.P6
sh 85-087622

National Environmental Specimen Bank
UF Environmental Specimen Bank, National
UF Specimen Bank, National Environmental
RF Environmental specimen banking--United States
sh 85-090011

National environmental study areas [May Subd Geog]
UF Environmental study areas, National
RF Ecology--Study and teaching
RF National parks and reserves
RF Natural areas
sh 85-090012

Natural areas--Law and legislation [May Subd Geog]
RF Environmental law
sh 85-090197

Natural resources--Law and legislation [May Subd Geog]
RF Environmental law
RF Common heritage of mankind (International law)
sh 85-090256

Natural resources conservation areas [May Subd Geog]
UF Conservation areas, Natural resources
RF Special districts
RF Conservation of natural resources
RF Environmentally sensitive areas
LC Class No.: S930 S934 Local
LC Class No.: S944.5.N38 General
sh 94-005298

Nature--Effect of human beings on [May Subd Geog]
UF Environment, Effect of human beings on
UF Earth--Effect of human beings on
RF Human beings
RF Human ecology
LC Class No.: GF75
sh 85-080299

Nature conservation [May Subd Geog]
UF Conservation of nature
UF Nature protection
UF Protection of nature
RF Conservation of natural resources

RF Applied ecology
RF Conservation biology.
RF Endangered ecosystems
RF Endangered species
LC Class No.: QH75 QH77
sh 85-090284

Nature conservation--Law and legislation [May Subd Geog]
sh 90-000527

Nature conservation--Religious aspects
sh 91-006158

Nature conservation--Religious aspects--Buddhism, [Christianity, etc.]
sh 91-006159

Nature conservation in literature
sh 94-006821

Nitrogen supersaturation [May Subd Geog]
UF Dissolved nitrogen supersaturation
UF Supersaturated nitrogen
RF Dams--Environmental aspects
RF Spillways--Design and construction
RF Water--Nitrogen content
sh 85-092084

No-tillage [May Subd Geog]
UF Zero tillage
RF Conservation tillage
RF Tillage
LC Class No.: S604
sh 85-092131

Noise control [May Subd Geog]

Here are entered general works on the reduction or elimination of noise. Works on noise in types of institutions and industries and generated by types of vehicles, machinery, equipment, etc., and efforts to reduce or eliminate it, are entered under the appropriate heading with the subdivision Noise.

See also: subdivision Noise under subjects, e.g. Automobiles--Noise; Construction industry--Noise

UF Noise prevention
RF Acoustical engineering
RF Environmental engineering
RF Noise
sh 85-092183

Noise control--Law and legislation [May Subd Geog]

RF Environmental law
RF Nuisances
sh 85-092185

Noise control products industry [May Subd Geog]

RF Pollution control equipment industry
LC Class No.: HD9718.5.N64 HD9718.5.N644
sh 85-092186

Nonpoint source pollution [May Subd Geog]

UF Diffuse pollution (Water pollution)
UF Non-point pollution
UF Non-point source pollution
UF Non-point source water pollution
UF Nonpoint pollution
UF Nonpoint source water pollution
UF Pollution, Diffuse (Water pollution)
UF Pollution, Nonpoint source)
RF Water--Pollution
LC Class No.: TD424.8
sh 93-004937

Nonpoint source pollution--Law and legislation [May Subd Geog]

sh 96-009254

Nuclear power plants--Environmental aspects [May Subd Geog]

Example under Ecology
sh 85-093038

Nuclear warfare--Environmental aspects [May Subd Geog]

sh 85-093116

Nuclear winter [May Subd Geog]

UF Winter, Nuclear
RF Nuclear warfare--Environmental aspects
sh 85-093139

Nutrient pollution of water [May Subd Geog]

RF Water--Pollution

LC Class No.: TD427.N87

sh 95-006318

Ocean mining--Environmental aspects [May Subd Geog]

sh 85-093896

Odor control

UF Odors--Control

RF Air--Pollution

RF Odors

LC Class No.: TD886

sh 85-094108

Offenses against the environment [May Subd Geog]

UF Crimes against the environment

UF Environment, Crimes against the

UF Environment, Offenses against the

UF Environmental crimes

UF Environmental offenses

UF Pollution crimes

UF Pollution offenses

RF Criminal law

LC Class No.: HV6401 HV6405 Criminology

sh 88-003799

Oil pollution of rivers, harbors, etc. [May Subd Geog]

RF Oil pollution of water

RF Oil spills

sh 85-094344

Oil pollution of rivers, harbors, etc.--Law and legislation [May Subd Geog]

sh 85-094345

Oil pollution of soils [May Subd Geog]

UF Petroleum pollution of soils

UF Soils--Oil pollution

RF Soil pollution

LC Class No.: TD879.P4

sh 85-094346

Oil pollution of the sea [May Subd Geog]

UF Marine oil pollution
RF Marine pollution
RF Oil pollution of water
RF Oil spills
sh 85-094347

Oil pollution of the sea--Law and legislation [May Subd Geog]
RF Maritime law
sh 85-094348

Oil pollution of water [May Subd Geog]
UF Petroleum pollution of water
UF Water--Oil pollution
RF Oil spills
RF Petroleum waste
RF Water--Pollution
LC Class No.: TD427.P4
sh 85-094349

Oil spills [May Subd Geog]
See also: subdivision Effect of oil spills on under individual animals and groups of animals, e.g. Fishes--Effect of oil spills on
RF Waste spills
RF Oil pollution of rivers, harbors, etc.
RF Oil pollution of the sea
sh 85-094365

Oil spills--Environmental aspects [May Subd Geog]
sh 85-094367

Oil spills--Law and legislation [May Subd Geog]
RF Environmental law
RF Petroleum law and legislation
sh 85-094368

Oil spills and wildlife [May Subd Geog]
UF Wildlife and oil spills
RF Oil spills--Environmental aspects
RF Wildlife conservation
sh 85-094369

Old growth forest conservation [May Subd Geog]
RF Forest conservation
LC Class No.: SD387.043

sh 96-001430

Outdoor recreation--Environmental aspects [May Subd Geog]
sh 95-001734

Paint--Air pollution effects
RF Air--Pollution
LC Class No.: TP936.5
sh 85-096625

Peatland conservation [May Subd Geog]
RF Wetland conservation
sh 96-010625

Permaculture [May Subd Geog]
UF Agriculture, Permanent
UF Perennial agricultural system
UF Permanent agriculture
RF Alternative agriculture.
RF Agricultural ecology
LC Class No.: S494.5.P47
Found: Work cat.: Mollison, B.C. Permaculture, 1990 (permanent agriculture; the conscious design and maintenance of agriculturally productive ecosystems which have the diversity, stability, and resilience of natural ecosystems)
sh 90-000775

Pesticide residues in food [May Subd Geog]
UF Pesticide residues
RF Food contamination
RF Pesticides--Environmental aspects
LC Class No.: TX571.P4
sh 85-100270

Pesticide residues in food--Law and legislation [May Subd Geog]
RF Food law and legislation
sh 85-100271

Pesticides--Environmental aspects [May Subd Geog]
UF Pesticide pollution
UF Pesticide residues
UF Pesticides and the environment
sh 85-100279

Pesticides--Environmental aspects--Measurement

UF Pesticide monitoring
sh 85-100280

Pesticides--Risk mitigation [May Subd Geog]

UF Hazard mitigation of pesticides
UF Pesticide hazard mitigation
UF Pesticide risk mitigation
UF Risk mitigation of pesticides
RF Pollution

Found: Work cat.: 96-114601: Final report : Aquatic Risk

Assessment

and Mitigation Dialogue Group, 1994: cover (Pesticide risk assessment & mitigation) p. 7 (Risk mitigation involves remediation or mitigation measures to reduce or eliminate source contamination and adverse environmental impact)

sh 96-004693

Pesticides and wildlife [May Subd Geog]

UF Pesticides--Effect on wildlife
UF Wildlife and pesticides
RF Pesticides--Environmental aspects
RF Pesticides--Toxicology
RF Wildlife conservation

sh 85-100286

Petroleum--Sulphur content--Law and legislation [May Subd Geog]

RF Environmental law
RF Petroleum law and legislation
sh 85-100394

Petroleum chemicals industry--Environmental aspects [May Subd Geog]

RF Environmental engineering
sh 85-100422

Photochemical smog [May Subd Geog]

UF Photochemical air pollution
RF Smog
LC Class No.: TD884.3
sh 85-101142

Plant conservation [May Subd Geog]

UF Plants--Conservation
UF Wild flower conservation

- UF Wild flowers--Conservation
- RF Nature conservation
- RF Plants, Protection of
- RF Endangered plants
- RF Fungi conservation
- RF Plants--Extinction
- RF Rare plants

LC Class No.: QK86
sh 85-102720

Plant diversity [May Subd Geog]

Use as: Subj Rules: LCSH Eval

- UF Botanical diversity
- UF Diversity, Plant
- UF Diversity of plants
- UF Floristic diversity
- UF Plant biodiversity
- UF Plant biological diversity
- RF Biological diversity
- RF Plants

LC Class No.: QK46.5.D58 General
LC Class No.: QK102 QK474.5 Local
sh 96-004866

Plant diversity conservation [May Subd Geog]

- UF Conservation of plant diversity
- RF Biological diversity conservation
- RF Plant conservation

LC Class No.: QK86
sh 96-004870

Plant ecologists [May Subd Geog]

- UF Botanical ecologists
- RF Botanists
- RF Ecologists

sh 88-002332

Plant ecophysiology [May Subd Geog]

See also: subdivision Ecophysiology under individual plants and groups of plants, e.g. Corn--Ecophysiology

- UF Environmental plant physiology
- UF Physiological plant ecology
- UF Plant physiological ecology
- RF Ecophysiology.

RF Plant ecology
RF Plant physiology
LC Class No.: QK905 General
sh 88-005635

Plant reintroduction [May Subd Geog]

UF Reintroduction of plants
RF Plant conservation
LC Class No.: QK86.4
sh 95-003788

Plants--Extinction [May Subd Geog]

UF Extinction of plants
UF Plant extinction
RF Extinction (Biology)
RF Deforestation
RF Extinct plants
RF Plant conservation
LC Class No.: QK86
sh 85-102856

Plants, Effect of acid deposition on [May Subd Geog]

See also: subdivision Effect of acid deposition on under individual plants and groups of plants, e.g. Corn--Effect of acid deposition on

RF Acid deposition--Physiological effect
sh 85-102893

Plants, Effect of acid precipitation on [May Subd Geog]

See also: subdivision Effect of acid precipitation on under individual plants and groups of plants, e.g. Corn--Effect of acid precipitation on

RF Acid precipitation (Meteorology)--Physiological effect
LC Class No.: QK751 Plant physiology
LC Class No.: SB745 Plant pathology
sh 85-102894

Plants, Effect of atmospheric deposition on [May Subd Geog]

See also: subdivision Effect of atmospheric deposition on under individual plants and groups of plants, e.g. Corn--Effect of atmospheric deposition on

RF Atmospheric deposition--Physiological effect
sh 94-003026

Plants, Effect of air pollution on [May Subd Geog]

See also: subdivision Effect of air pollution on under individual plants and groups of plants, e.g. Corn--Effect of air pollution on

RF Air--Pollution--Physiological effect

RF Plants, Effect of pollution on

LC Class No.: QK751 Plant physiology

LC Class No.: SB745 Plant pathology

sh 85-102896

Plants, Effect of air pollution on--Genetic aspects

See also: subdivision Effect of air pollution on--Genetic aspects under individual plants and groups of plants, e.g. Corn--Effect of air pollution on--Genetic aspects

RF Plant ecological genetics

LC Class No.: QK751 Botany

sh 89-002515

Plants, Effect of photochemical smog on

RF Photochemical smog

RF Plants, Effect of air pollution on

LC Class No.: SB745 Plant pathology

sh 85-102976

Plants, Effect of pollution on [May Subd Geog]

See also: subdivision Effect of pollution on under individual plants and groups of plants, e.g. Corn--Effect of pollution on

RF Pollution--Physiological effect

LC Class No.: QK750 QK751 Botany

sh 85-102978

Plants, Effect of radioactive pollution on [May Subd Geog]

RF Plants, Effect of pollution on

RF Radioactive pollution

RF Plants, Effect of radiation on

LC Class No.: QK753.R Botany

LC Class No.: SB746 Plant pathology

sh 85-102984

Plants, Effect of thermal pollution on [May Subd Geog]

See also: subdivision Effect of thermal pollution on under individual plants and groups of plants, e.g. Corn--Effect of thermal pollution on

RF Plants, Effect of pollution on

RF Thermal pollution of rivers, lakes, etc.

LC Class No.: QK750 Plant physiology

LC Class No.: SB744.5 Plant pathology
sh 89-005463

Plants, Effect of water pollution on [May Subd Geog]

See also: subdivision Effect of water pollution on under individual plants and groups of plants, e.g. Corn--Effect of water pollution on

RF Water--Pollution--Physiological effect
sh 85-103011

Pollutants [May Subd Geog]

Here are entered works on the substances which contaminate or degrade

the environment. Works on the condition resulting from the action of environmental contaminants are entered under Pollution.

[See also the names of individual pollutants, such as Insecticides, Heavy metals, Sewage, Smoke, etc.]

UF Chemical pollutants
UF Contaminants, Environmental
UF Environmental contaminants
UF Environmental pollutants
RF Chemicals
RF Pollution
Note under Pollution
sh 85-104528

Pollution [May Subd Geog]

Here are entered works on the condition resulting from the action of environmental contaminants. Works on the substances which contaminate or degrade the environment are entered under Pollutants.

See also: subdivision Environmental aspects under individual environmental pollutants, e.g. Copper--Environmental aspects

UF Chemical pollution
UF Contamination of environment
UF Environmental pollution
UF Pollution--Control
RF Contamination (Technology)
RF Asbestos abatement
RF Bioremediation.
RF Environmental engineering
RF Environmental quality
RF Factory and trade waste
RF Factory and trade waste--Environmental aspects
RF Hazardous waste site remediation

- RF Hazardous wastes
- RF In situ remediation
- RF Lead abatement
- RF Pollutants
- RF Refuse and refuse disposal

Note under Pollutants
LC Class No.: TD180
sh 85-104530

Pollution--Environmental aspects [May Subd Geog]

- UF Chemicals--Environmental aspects
- UF Ecotoxicology

sh 85-104532

Pollution--Law and legislation [May Subd Geog]

- RF Environmental law

sh 85-104534

Pollution--Measurement

- RF Environmental monitoring

sh 85-104535

Pollution--Risk assessment [May Subd Geog]

- RF Environmental risk assessment

LC Class No.: TD193.5
sh 91-002165

Pollution--Physiological effect

LC Class No.: QP82.2.P6
sh 85-104538

Pollution control equipment [May Subd Geog]

- UF Equipment, Pollution control
- UF Pollution equipment
- RF Industrial equipment

LC Class No.: TD192
sh 85-104540

Pollution control equipment--Law and legislation [May Subd Geog]

sh 87-007313

Pollution control equipment--Linings

- UF Linings of pollution control equipment
- RF Seepage

RF Waterproofing
sh 85-104541

Pollution control equipment industry [May Subd Geog]

RF Pollution control industry
LC Class No.: HD9718
sh 85-104542

Pollution control industry [May Subd Geog]

UF Environmental engineering industries
UF Environmental services industry
UF Pollution control
RF Pollution
RF Refuse and refuse disposal
LC Class No.: HD9718 HD9718.5
sh 85-104543

Pollution control personnel [May Subd Geog]

UF Environmental manpower
UF Personnel, Pollution control
RF Manpower
sh 85-104544

Pollution on postage stamps

RF Postage-stamps
sh 95-010464

Pollution prevention [May Subd Geog]

UF Pollution--Prevention
UF Prevention of pollution
RF Environmental protection

Found: Guide to environmental issues, 1994: p. 63 (Pollution prevention: Actively identifying equipment, processes, and activities which generate excessive waste or use toxic chemicals and then making substitutions, alterations, or product improvements. Conserving energy and

minimizing wastes are pollution prevention concepts used in manufacturing, sustainable agriculture, recycling, and clean air/clean water technologies.)

Found: Lee env. eng. dict. (Pollution prevention: A preventive action or a measure taken to minimize waste generation or waste toxicity, if waste generation is inevitable. In a broad sense, it incorporates clean

technology, quantity reduction, recycling, reduction, resource conservation, resource recovery, source reduction, toxicity reduction, waste minimization, etc.)

sh 96-004918

Prairie conservation [May Subd Geog]

RF Grassland conservation

sh 92-002519

Production management--Environmental aspects. [May Subd Geog]

sh 95-010906

Proposal writing in nature conservation [May Subd Geog]

RF Authorship

RF Nature conservation

sh 91-002687

Public relations--Conservation of natural resources [May Subd Geog]

[This heading refers to the public relations aspects of conservation]

UF Conservation of natural resources--Public relations

LC Class No.: S944.5.P82

sh 85-108764

Public relations--Water pollution control [May Subd Geog]

[This heading refers to the public relations aspects of water pollution control]

UF Water--Pollution--Public relations

sh 85-108795

Radiation, Background [May Subd Geog]

UF Background radiation

UF Environmental radioactivity

UF Natural radiation

UF Radiation, Natural

UF Radioactivity, Environmental

RF Radiation

sh 85-110349

Radioactive pollution [May Subd Geog]

UF Environmental radioactivity

UF Nuclear pollution

UF Radioactivity, Environmental

RF Pollution

RF Radioactive substances

RF Radioecology
RF Radioactive waste disposal
LC Class No.: TD196.R3
sh 85-110601

Radioactive pollution of soils [May Subd Geog]

UF Radioactive contamination of soils
RF Radioactive fallout
RF Soil pollution
RF Soils, Radioactive substances in
sh 85-110602

Radioactive pollution of the atmosphere [May Subd Geog]

UF Air--Radioactive pollution
RF Air--Pollution
RF Nuclear energy and meteorology
RF Radioactive substances
LC Class No.: TD887.R3
sh 85-110603

Radioactive pollution of the sea--Law and legislation [May Subd Geog]

RF Environmental law
RF Maritime law
sh 85-110605

Radioactive pollution of water [May Subd Geog]

RF Radioactive substances
RF Radioactive substances in rivers, lakes, etc.
RF Radioactive waste disposal
RF Water--Pollution
LC Class No.: TD427.R3
sh 85-110606

Radioactive tracers in water pollution research [May Subd Geog]

RF Water--Pollution--Research
sh 85-110647

Radioactive waste disposal [May Subd Geog]

UF Nuclear waste disposal
RF Nuclear engineering--Safety measures
RF Radioactivity--Safety measures
RF Refuse and refuse disposal
RF Radioactive pollution
LC Class No.: TD812 Municipal waste

LC Class No.: TD897.85 TD898.7 Industrial waste
sh 85-110649

Radioactive waste disposal--Law and legislation [May Subd Geog]
sh 85-110650

Radioactive waste disposal--Risk assessment [May Subd Geog]
RF Risk assessment
LC Class No.: TD898.14.R57
sh 89-004979

Radioactive waste disposal in rivers, lakes, etc. [May Subd Geog]
UF Lake disposal of radioactive wastes
UF River disposal of radioactive wastes
RF Radioactive pollution of water
RF Radioactive substances in rivers, lakes, etc.
sh 85-110652

Radioactive waste disposal in the ground [May Subd Geog]
UF Burial of radioactive wastes
UF Ground radioactive waste disposal
UF Underground radioactive waste disposal
RF Hazardous waste sites
sh 85-110653

Radioactive waste disposal in the ground--Law and legislation [May Subd Geog]
sh 85-110654

Radioactive waste disposal under the seabed [May Subd Geog]
UF Deep seabed disposal of radioactive wastes
UF Seabed disposal of radioactive wastes
UF Sub-seabed disposal of radioactive wastes
RF Radioactive waste disposal
LC Class No.: TD898.6
sh 85-110656

Radioactive waste sites [May Subd Geog]
UF Dumping sites, Radioactive
UF Radioactive dumping sites
UF Radioactive waste disposal sites
UF Radioactive waste facilities
RF Hazardous waste sites
sh 85-110657

Radioactive wastes--Incineration [May Subd Geog]

RF Incineration
RF Radioactive waste disposal
LC Class No.: TD898.175
sh 91-002170

Rain forest conservation [May Subd Geog]

UF Rain forest conservation--Tropics
RF Forest conservation
sh 91-000925

Rare animals [May Subd Geog]

UF Vanishing animals
RF Animals
RF Endangered species
LC Class No.: QL81.5 QL84.77
sh 85-111441

Reactor fuel reprocessing--Waste disposal [May Subd Geog]

RF Radioactive waste disposal
LC Class No.: TD899.R3
sh 85-111637

Recycled products [May Subd Geog]

Here are entered works on commercial products with recycled content.

Works on the debris resulting from a process, such as manufacturing, that

is of no further use to the system producing it are entered under Waste products.

UF Recycled commercial products
UF Recycled consumer goods
UF Recycled goods
UF Recycled manufactures
UF Secondary materials (Recycled products)
RF Commercial products
RF Green products

Note under Waste products

Found: The 1993 Information please environmental almanac, 1993:

p.

50 ("The American Paper Institute indicated that the ... creation of a greater variety of recycled products contributed ...") p. 61 ("Another common tactic is that of directing the state government itself to use

recycled products")

Found: 94-620721: Secondary materials--engineering properties, environmental consequences, and social and economic impacts, c1993 (Secondary materials are made from municipal solid waste that has been converted into new products with new uses)

sh 94-005746

Recycling (Waste, etc.) [May Subd Geog]

Here are entered works on the processing of waste paper, cans, bottles, etc. Works on reclaiming and reusing equipment, parts, structures, etc. are entered under Salvage (Waste, etc.)

See also: subdivision Recycling under individual chemicals and materials, e.g. Copper--Recycling; Metals--Recycling

UF Conversion of waste products

UF Recovery of natural resources

UF Recovery of waste materials

UF Resource recovery

UF Waste recycling

UF Waste reuse

RF Conservation of natural resources

RF Refuse and refuse disposal

RF Energy conservation

RF Salvage (Waste, etc.)

RF Waste products

Note under Salvage (Waste, etc.)

LC Class No.: TD794.5

sh 85-112020

Recycling (Waste, etc.)--Law and legislation [May Subd Geog]

sh 85-112021

Recycling centers [May Subd Geog]

RF Recycling (Waste, etc.)

sh 94-006862

Recycling industry [May Subd Geog]

RF Pollution control industry

LC Class No.: HD9975

sh 85-112022

Reforestation [May Subd Geog]

Here are entered works on artificial reproduction of forests. Works on the reproduction of forests by natural processes are entered under Forest reproduction.

- UF Forestation
- RF Forest conservation
- RF Forests and forestry
- RF Revegetation
- RF Afforestation
- RF Tree planting

Note under Forest reproduction
LC Class No.: SD409
sh 85-112223

Reforestation--Law and legislation [May Subd Geog]

- RF Forestry law and legislation

sh 85-112224

Refuse and refuse disposal [May Subd Geog]

See also: subdivision Waste disposal under types of industries, industrial plants, and facilities, e.g. Construction industry--Waste disposal

- UF Discarded materials
- UF Disposal of refuse
- UF Garbage
- UF Rubbish
- UF Solid waste management
- UF Trash
- UF Waste disposal
- UF Waste management
- RF Sanitation
- RF Factory and trade waste
- RF Pollution
- RF Pollution control industry
- RF Salvage (Waste, etc.)
- RF Street cleaning
- RF Waste products

LC Class No.: TD785 TD812.5
sh 85-112316

Refuse and refuse disposal--Biodegradation [May Subd Geog]

- RF Bioremediation.

sh 85-112317

Refuse and refuse disposal--Law and legislation [May Subd Geog]

- RF Environmental law

sh 85-112319

Renewable energy sources [May Subd Geog]

[See also specific renewable energy resources, such as Solar energy, Wind

power, etc.]

- UF Alternate energy sources
- UF Alternative energy sources
- UF Energy sources, Renewable
- RF Power resources
- RF Renewable natural resources
- RF Agriculture and energy

LC Class No.: TJ807 TJ830

sh 85-112837

Renewable natural resources [May Subd Geog]

- UF Natural resources, Renewable
- UF Renewable natural resources--Economic aspects
- UF Renewable resources
- UF Resources, Renewable natural
- RF Natural resources

sh 85-112839

Renewable natural resources--Law and legislation [May Subd Geog]

- RF Environmental law

sh 85-112840

Research natural areas--Law and legislation [May Subd Geog]

- RF Environmental law

sh 85-113052

Restoration ecology [May Subd Geog]

Here are entered works on procedures and processes used to return an

ecosystem to its natural balance.

- UF Rehabilitation ecology
- RF Applied ecology

LC Class No.: QH541.15.R45

sh 87-004578

Revegetation [May Subd Geog]

- RF Soil conservation

sh 85-113411

Rural development--Environmental aspects [May Subd Geog]

sh 93-000652

San Diego Clean Air Project

RF Air--Pollution--California

RF Air quality management--California

sh 85-117091

Sand dune conservation [May Subd Geog]

UF Dune conservation

RF Nature conservation

sh 94-007183

School recycling programs [May Subd Geog]

Here are entered works on programs to recycle waste materials in schools.

UF Recycling programs in schools

RF Recycling (Waste, etc.)

sh 93-001006

Sediment control [May Subd Geog]

UF Control of sediment

RF Hydraulic engineering

sh 85-119501

Sediment control--Law and legislation [May Subd Geog]

RF Environmental law

sh 85-119502

Sewage--Environmental aspects [May Subd Geog]

UF Sewage disposal--Environmental aspects

UF Sewerage--Environmental aspects

sh 85-120459

Sewage--Purification--Biological treatment [May Subd Geog]

UF Sewage--Biological treatment

RF Bioremediation.

RF Sewage disposal

LC Class No.: TD756 TD756.5

sh 85-120466

Sewage disposal in rivers, lakes, etc. [May Subd Geog]

RF Refuse and refuse disposal

RF Water--Pollution

sh 85-120502

Sewage disposal in the ground [May Subd Geog]

- RF Land treatment of wastewater
 - RF Soil pollution
 - RF Waste disposal in the ground
- sh 85-120503

Sewage disposal in the ocean [May Subd Geog]

- RF Marine pollution
 - RF Refuse and refuse disposal
 - RF Waste disposal in the ocean
- sh 85-120504

Sewage disposal plants--Equipment and supplies

- RF Pollution control equipment
- sh 85-120508

Sick building syndrome [May Subd Geog]

- UF Building sickness
- UF Tight building syndrome
- RF Environmentally induced diseases
- RF Syndromes
- RF Indoor air pollution

Found: BDNE3 (Sick building syndrome: a condition of ill health caused by absorbing toxic fumes or other pollutants found in some modern

airtight buildings. Called also Building sickness)

sh 91-005846

SIGET (Information retrieval system)

UF Sistema de Informaci3n Geogr fico Trasfronterizo para la planificaci3n ambiental y del uso del suelo y la administraci3n del crecimiento urbano para la regi3n de Tijuana-San Diego (Information retrieval system)

UF Transfrontier Geographic Information System for Land Use, Environmental Planning and Growth Management (Information retrieval system)

- RF Information storage and retrieval systems--City planning
- RF Information storage and retrieval systems--Environmental

policy

- RF Information storage and retrieval systems--Land use
- sh 87-001430

Slash (Logging) [May Subd Geog]

- UF Forest slash

UF Logging residue
UF Logging slash
UF Residue, Logging
RF Forests and forestry
RF Wood waste
LC Class No.: SD544 Logging by-product
sh 85-123295

Slashburning [May Subd Geog]

UF Burning, Slash
UF Burning of slash
UF Slash (Logging)--Burning
UF Slash burning
UF Slash disposal by burning
RF Prescribed burning
LC Class No.: SD544.3
sh 90-002069

Smaze [May Subd Geog]

UF Haze, Smoke
UF Smoke haze
RF Smoke
RF Smog
LC Class No.: QC882 Meteorology
sh 85-123624

Smog [May Subd Geog]

RF Air--Pollution
RF Fog
RF Smaze
RF Smoke
LC Class No.: RA576 Air pollution
LC Class No.: TD884 Sanitary and municipal engineering
sh 85-123680

Smokemeters [May Subd Geog]

UF Meters, Smoke
UF Smoke meters
RF Air--Pollution--Measurement
sh 85-123690

Social ecology [May Subd Geog]

[Note that this heading is not used by LC to refer to humans and the natural environment]

Here are entered works on the relationship of humans to their sociocultural environment. Works on the relationship of humans to the natural environment are entered under Human ecology. Works on the composite of physical, biological, and social sciences concerned with the conditions of the environment and their effects are entered under Environmental sciences. Works on the interrelationships of organisms and their environment, including other organisms, are entered under Ecology.

UF Environment, Human

UF Human ecology (Social sciences)

UF Human environment

RF Social sciences

Notes under Ecology; Environmental sciences; Human ecology

LC Class No.: HM206 HM208

Found: Random House (ecology: a branch of sociology concerned with the spacing and interdependence of people and institutions)

Found: Web. 3 (human ecology is a branch of sociology concerned with spacing and interdependence of people and institutions)

Found: Hennepin (Social ecology is a "philosophy and movement which seeks to harmonize human societies within themselves and with nature ...")

sh 92-004049

Soil bioventing [May Subd Geog]

UF Bioventing of soils

RF In situ bioremediation

RF Soil remediation

LC Class No.: TD878.6

sh 96-009491

Soil conservation [May Subd Geog]

UF Conservation of the soil

UF Erosion control, Soil

UF Soil erosion--Control

UF Soil erosion control

RF Agricultural conservation

RF Soil management

LC Class No.: S622 S627

sh 85-124329

Soil conservationists [May Subd Geog]

RF Conservationists
sh 93-006271

Soil degradation [May Subd Geog]

UF Degradation, Soil
RF Land degradation
LC Class No.: S622 S627 Agriculture
sh 85-124337

Soil pollution [May Subd Geog]

UF Contamination of soil
UF Soil contamination
RF Pollution
RF Soils--Environmental aspects
RF Soil remediation
RF Soil salinization
LC Class No.: RA571 Environmental health
LC Class No.: TD878 TD880 Sanitary engineering
sh 85-124371

Soil pollution--Law and legislation [May Subd Geog]

RF Liability for soil pollution damages
sh 86-001177

Soil protection [May Subd Geog]

UF Protection, Soil
UF Protection of soils
UF Soils, Protection of
RF Environmental protection
LC Class No.: S622 S627 General
LC Class No.: TD878 TD879 Soil pollution
sh 87-002431

Soil remediation [May Subd Geog]

UF Cleanup of contaminated soil
UF Remediation of contaminated soil
UF Soil cleanup
UF Soil contamination remediation
RF Soil protection
RF Soil pollution
LC Class No.: TD878 TD880
sh 93-000049

Soil salinization [May Subd Geog]

UF Salinization of soils

UF Soils--Salinization

RF Salinization

RF Soil chemistry

RF Soil pollution

sh 89-005427

Soils--Environmental aspects [May Subd Geog]

UF Environmental soil science

UF Soils and the environment

RF Environmental geology

LC Class No.: S596 Soil science

Found: Work cat.: 94-23894: Ellis, S. Soils and environment, 1995:
(ways in which soils are both influenced by, and themselves influence,
the

environment; how soil and environment interact)

sh 94-007932

Soils--Sampling [May Subd Geog]

RF Environmental sampling

sh 85-124444

Soils, Radioactive substances in

UF Soils--Radioactivity

RF Radioactive substances

RF Radioisotopes in agriculture

RF Soil pollution

sh 85-124461

Source reduction (Waste management) [May Subd Geog]

RF Waste minimization

LC Class No.: TD793.95

sh 91-001349

Source separation (Recycling) [May Subd Geog]

RF Recycling (Waste, etc.)

LC Class No.: TD794.8

Found: Env. reg. glossary (source separation: The separation of
individual recyclable components of solid waste at their point of
generation for segregated collection and transport to specialized
waste-processing sites or final manufacturing markets.)

Found: Lee env. eng. dict. (Source separation means the setting
aside of recyclable materials at their point of generation by the

generator)
sh 96-007282

Space pollution
UF Outer space--Pollution
RF Pollution
sh 89-003079

Species diversity [May Subd Geog]
UF Diversity of species
RF Biological diversity
LC Class No.: QH541.15.S64 Ecology
sh 87-005571

Spoil banks--Leaching
RF Leaching
RF Water--Pollution
sh 85-126842

Spraying and dusting residues in agriculture
UF Residues of agricultural chemicals
RF Pesticides
RF Pollution
RF Spraying and dusting in agriculture
sh 85-126992

Stable isotopes in pollution research [May Subd Geog]
RF Pollution--Research
sh 92-006137

Stream conservation [May Subd Geog]
UF Preservation of streams and rivers
UF River conservation
UF Stream improvement (Ecology)
UF Stream preservation
RF Fish habitat improvement
RF Landscape protection
RF Nature conservation
RF River engineering
RF Stream ecology
RF Water conservation
sh 85-128564

Street cleaning--Law and legislation [May Subd Geog]

RF Environmental law
sh 85-128583

Stringfellow Hazardous Waste Site (Calif.)
UF Stringfellow Acid Pits (Calif.)
UF Stringfellow Superfund Site (Calif.)
RF Hazardous waste sites--California
sh 89-002740

Strip mining--Environmental aspects [May Subd Geog]
RF Environmental protection
sh 85-129133

Sustainable development [May Subd Geog]
UF Development, Sustainable
UF Economic development, Sustainable
UF Economic sustainability
UF Sustainable economic development
RF Economic development--Environmental aspects
LC Class No.: HC79.E5
sh 92-005743

Sustainable development--Law and legislation [May Subd Geog]
RF Law and economic development
RF Environmental law
sh 93-000329

Ten Years After Stockholm Project
RF Environmental protection--Research--International cooperation
sh 85-133824

Thermal pollution of rivers, lakes, etc. [May Subd Geog]
UF Heat pollution of rivers, lakes, etc.
UF Heated water discharges into rivers, lakes, etc.
UF Hot water discharges into rivers, lakes, etc.
RF Water--Pollution
RF Water temperature.
LC Class No.: TD427.H4
sh 85-134760

Tobacco smoke pollution [May Subd Geog]
UF Environmental tobacco smoke
UF Tobacco smoke--Environmental aspects
RF Indoor air pollution

RF Passive smoking
sh 89-006816

Toxic torts [May Subd Geog]

UF Hazardous substances damages, Liability for
UF Liability for hazardous substances damages
UF Liability for toxic substances damages
UF Torts, Toxic
UF Toxic substances damages, Liability for
RF Personal injuries
RF Hazardous substances--Law and legislation
sh 87-003389

Transboundary pollution [May Subd Geog]

UF Transfrontier pollution
UF Transnational pollution
RF Pollution
sh 89-003087

Transboundary pollution--Law and legislation [May Subd Geog]

RF Environmental law
sh 91-005370

Trucks--Environmental aspects [May Subd Geog]

sh 93-010528

Trucks--Pollution control devices

sh 93-010205

Trucks--Pollution control devices--Law and legislation [May Subd Geog]

sh 93-010206

UMPLIS (Information retrieval system)

UF Umwelt-Planungs-Informationssystem
RF Information storage and retrieval systems--Environmental
protection
sh 85-139552

United States--Armed Forces--Environmental aspects

Example under Armed Forces--Environmental aspects
sh 89-004719

Upland conservation [May Subd Geog]

UF Hill conservation

RF Conservation of natural resources
sh 94-001656

Urban ecology [May Subd Geog]

UF Cities and towns--Environmental aspects
UF Urban environment
RF Ecology
RF Sociology, Urban
LC Class No.: HT241 HT243
sh 88-004757

Urban pollution [May Subd Geog]

Here are entered general works on pollution and works limited to urban pollution of regions, countries, states, etc. Works on urban pollution of individual cities, city regions, or metropolitan areas are entered under the heading Pollution with local subdivision.

RF Pollution
sh 96-008813

Vegetable gardening--Water conservation [May Subd Geog]

UF Waterwise vegetable gardening
RF Water conservation
sh 92-006773

Vegetation monitoring [May Subd Geog]

UF Monitoring, Vegetation
RF Environmental monitoring
LC Class No.: QK46.5.V44 Botany
sh 92-005903

Viral pollution of water [May Subd Geog]

RF Viruses
RF Water--Microbiology
RF Water--Pollution
LC Class No.: TD427.V55
sh 85-143734

Volunteer workers in conservation of natural resources [May Subd Geog]

UF Conservation volunteers
RF Conservation of natural resources
LC Class No.: S944.5.V64
sh 92-003452

Volunteer workers in environmental protection [May Subd Geog]

RF Environmental protection
sh 92-003453

War--Environmental aspects [May Subd Geog]

Here are entered works on the environmental aspects of war. Works on

the environmental aspects of peacetime military activities are entered under Armed Forces--Environmental aspects.

See also: subdivision Environmental aspects under individual wars, e.g. World War, 1939-1945--Environmental aspects

Note under Armed Forces--Environmental aspects
sh 85-145117

Waste disposal in the ground [May Subd Geog]

UF Subsurface waste disposal
UF Underground waste disposal
RF Refuse and refuse disposal
RF Sewage disposal
sh 85-145410

Waste disposal in the ocean [May Subd Geog]

UF Deepwater dumpsites
UF Ocean dumping
RF Marine pollution
RF Refuse and refuse disposal
RF Sewage disposal
sh 85-145412

Waste disposal sites [May Subd Geog]

RF Refuse and refuse disposal
RF Waste disposal in the ground
sh 85-145414

Waste minimization [May Subd Geog]

UF Minimization of waste
UF Reduction of waste
UF Waste reduction
RF Conservation of natural resources
RF Pollution prevention
RF Refuse and refuse disposal
LC Class No.: TD793.9
sh 88-004650

Water--Dissolved oxygen [May Subd Geog]

UF Dissolved oxygen in water
RF Oxygen
RF Water--Composition
RF Biochemical oxygen demand
sh 85-145453

Water--Pollution [May Subd Geog]

UF Lakes--Pollution
UF Rivers--Pollution
UF Stream pollution
UF Water contamination
UF Water pollutants
UF Water pollution
RF Pollution
LC Class No.: TD419 TD428
sh 85-145467

Water--Pollution--Law and legislation [May Subd Geog]

UF Water quality--Law and legislation
RF Environmental law
sh 85-145470

Water--Pollution--Measurement

sh 85-145471

Water--Pollution--Physiological effect

sh 85-145472

Water--Pollution--Point source identification

sh 85-145473

Water--Pollution--Remote sensing

sh 85-145474

Water--Pollution--Total maximum daily load

UF TMDL (Water pollution)
UF Total maximum load for water pollutants
RF Water quality--Measurement
sh 85-145476

Water--Pollution--Toxicology [May Subd Geog]

UF Aquatic toxicology
sh 85-145477

Water--Pollution potential [May Subd Geog]

UF Vulnerability of water to pollutants

UF Vulnerability of water to pollution

UF Water pollution potential

RF Pollution

sh 92-006483

Water--Purification--Biological treatment [May Subd Geog]

UF Water--Biological treatment

RF Bioremediation.

LC Class No.: TD475

sh 85-145480

Water--Purification--Equipment and supplies

RF Pollution control equipment

sh 85-145484

Water--Sampling [May Subd Geog]

RF Environmental sampling

sh 85-145508

Water conservation [May Subd Geog]

UF Conservation of water

UF Water--Conservation

RF Conservation of natural resources

LC Class No.: TD388 TD388.5

sh 85-145542

Water conservation--Law and legislation [May Subd Geog]

sh 85-145543

Water conservation projects [May Subd Geog]

RF Conservation projects.

LC Class No.: TD388

sh 89-005372

Water pollution control equipment industry [May Subd Geog]

RF Pollution control equipment industry

LC Class No.: HD9718.5.W36 HD9718.5.W364

sh 85-145591

Water pollution control industry [May Subd Geog]

RF Pollution control industry

LC Class No.: HD9718.5.W36 HD9718.5.W364

sh 85-145592

Water quality [May Subd Geog]

See also: subdivision Effect of water quality on under individual animals and groups of animals, e.g. Fishes--Effect of water quality on

UF Quality of water

UF Water--Quality

RF Environmental quality

RF Water--Composition

LC Class No.: TD370 TD375

sh 85-145600

Water quality bioassay [May Subd Geog]

Here are entered works on testing to determine the degree of pollution of water by comparing its effect on a living organism with the effect of a standard preparation. Works on evaluation of the condition of a body of water based on surveys and other measurements of the resident

biota are entered under Water quality biological assessment.

RF Biological assay

RF Water--Analysis

Note under Water quality biological assessment

LC Class No.: QH90.57.B5 Aquatic biology

LC Class No.: QH91.57.B5 Marine biology

LC Class No.: QH96.8.B5 Freshwater biology

sh 85-145603

Water quality biological assessment [May Subd Geog]

Here are entered works on evaluation of the condition of a body of water based on surveys and other measurements of the resident biota. Works

on testing to determine the degree of pollution of water by comparing its effect on a living organism with the effect of a standard preparation are entered under Water quality bioassay.

UF Bioassessment of water quality

UF Biological assessment of water quality

UF Water quality bioassessment

RF Ecological risk assessment

RF Environmental monitoring

RF Indicators (Biology)

Note under Water quality bioassay

LC Class No.: QH90.57.B5 Aquatic biology

LC Class No.: QH91.57.B5 Marine biology

LC Class No.: QH96.8.B5 Freshwater biology

Found: Work cat.: 94-27369 : Biological assessment and criteria, 1994: CIP fwd. (biological assessment of water quality) galley (identifying structural changes in species present and their abundances resulting from the introduction of a stressor or alteration of the physical habitat; bioassessment)

Found: Technical support document for water quality-based toxics control, 1991 [EPA document not in LC] (biological assessment: an evaluation of the biological condition of a waterbody using biological surveys and other direct measurements of resident biota in surface waters)

Found: LC data base, 10-24-94 (biological methods for the assessment of water quality; biological assessment of water quality conditions) sh 94-007769

Water quality management [May Subd Geog]

- UF Water quality--Management
- UF Water quality control
- RF Management
- RF Sewage disposal
- RF Water conservation
- RF Water-supply

LC Class No.: TD365
sh 85-145604

Water quality monitoring stations [May Subd Geog]

- UF Stations, Water quality monitoring
- RF Environmental monitoring

sh 85-145610

Water resources development--Environmental aspects [May Subd Geog]

- RF Environmental protection

sh 85-145615

Water reuse [May Subd Geog]

- UF Reclamation of water
- UF Reuse of water
- UF Waste water reclamation
- UF Wastewater reclamation
- UF Water--Reuse
- UF Water reclamation
- UF Water renovation
- UF Water salvage
- RF Factory and trade waste

- RF Recycling (Waste, etc.)
- RF Salvage (Waste, etc.)
- RF Sewage--Purification
- RF Water--Purification
- RF Water conservation
- RF Water quality management
- RF Water-supply
- RF Water use

LC Class No.: TD429
sh 85-145631

Water salinization [May Subd Geog]

- UF Salinization of water
- UF Water--Salinization
- RF Salinization
- RF Water--Pollution

LC Class No.: TD427.S24
sh 89-005426

Watershed management [May Subd Geog]

- UF Watershed development
- UF Watersheds--Management
- RF Management
- RF Soil conservation
- RF Water conservation

sh 85-145748

Wetland conservation [May Subd Geog]

- UF Wetlands conservation
- RF Nature conservation

LC Class No.: QH75 QH77
sh 85-146325

Wetland conservation--Law and legislation [May Subd Geog]

sh 89-006621

Wetland mitigation banking [May Subd Geog]

- UF Banking, Wetland mitigation
- UF Mitigation banking, Wetland
- UF Wetlands mitigation banking
- RF Wetlands--Economic aspects.

Found: Work cat.: 96-840: Mitigation banking, 1996: CIP fwd.
(mitigation banking allows public agencies and private landowners to replace damaged or destroyed wetlands & habitats by funding

restoration or
creation of like features elsewhere) glossary ([under mitigation bank]
value of wetlands created, restored, or enhanced is quantified and
assigned credits, which can be sold or withdrawn to compensate for loss
of
wetlands or wildlife habitat elsewhere)

Found: Environmental regulatory glossary, c1993 (mitigation:
rectifying the impact by repairing, rehabilitating, or restoring the
affected environment)

sh 96-000880

Wetland mitigation banking--Law and legislation [May Subd Geog]

sh 96-009256

Wetlands--Law and legislation [May Subd Geog]

sh 85-146329

Wild animal trade [May Subd Geog]

RF Animal industry

RF International trade

RF Wildlife utilization

RF Animal dealers

LC Class No.: SK590 SK593

sh 85-146663

Wilderness areas--Environmental aspects [May Subd Geog]

sh 95-001788

Wildlife conservation [May Subd Geog]

Here are entered works on the protection of wildlife, as a matter of
public policy. Works on methods of bringing wildlife populations to
desired levels are entered under Wildlife management.

UF Animals, Protection of

UF Conservation of wildlife

UF Preservation of wildlife

UF Protection of wildlife

UF Wild life conservation

UF Wildlife protection

UF Wildlife resources conservation

RF Conservation of natural resources

RF Nature conservation

RF Zoology, Economic

RF Endangered species

Note under Wildlife management

LC Class No.: QL81.5 QL84.77
sh 85-146731

Wildlife conservation--Law and legislation [May Subd Geog]

UF Wilderness conservation laws
UF Wildlife conservation laws
UF Wildlife protection laws
RF Natural resources--Law and legislation
sh 85-146732

Wildlife conservationists [May Subd Geog]

RF Conservationists
sh 92-000940

Wildlife habitat improvement [May Subd Geog]

UF Habitat improvement, Wildlife
RF Animal ecology
RF Habitat (Ecology)
RF Habitat (Ecology)--Modification
RF Wildlife attracting
RF Wildlife management
sh 85-146736

Wildlife refuges [May Subd Geog]

UF Faunal reserves
UF Refuges, Wildlife
UF Sanctuaries, Wildlife
UF Wildlife preserves
UF Wildlife reserves
UF Wildlife sanctuaries
RF Natural areas
RF Wildlife conservation
RF Wildlife management areas
sh 85-146745

Wildlife reintroduction [May Subd Geog]

UF Reintroduction of wildlife
RF Wildlife conservation
LC Class No.: QL83.4
sh 90-005976

Wise Use movement [May Subd Geog]

RF Anti-environmentalism
sh 95-005164

Women conservationists [May Subd Geog]
RF Conservationists
sh 86-002945

Women environmentalists [May Subd Geog]
RF Environmentalists
sh 92-004216

Women in conservation of natural resources [May Subd Geog]
RF Conservation of natural resources
sh 85-147571

Wood-pulp industry--Environmental aspects [May Subd Geog]
UF Pulp mills--Environmental aspects
sh 85-147897

World War, 1939-1945--Environmental aspects [May Subd Geog]
Example under War--Environmental aspects
sh 93-005061

Xeriscaping [May Subd Geog]
UF Waterwise gardening
UF Xeric landscaping
RF Landscape gardening--Water conservation
RF Drought-tolerant plants
LC Class No.: SB439.8 Drought-tolerant plants
LC Class No.: SB475.83 Water conservation
sh 90-005708

Zoning, Emission density [May Subd Geog]
UF Emission density zoning
RF Air--Pollution
RF Air quality management
RF Zoning
sh 85-149960

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