

ENERGY EDUCATION

**American Petroleum Institute
Publications and Distribution Section
2101 L Street Northwest
Washington, D. C. 20037
(202) 457-7160**

Movies About Oil: A catalog describing motion pictures of general interest about various phases of petroleum and the petroleum industry. *Free.*

Glossary: A useful glossary of frequently used terms relating to exploration, production, and transportation of oil and natural gas. *Free.*

**Standard Oil Company (Indiana)
Public and Government Affairs
Programs Section
MC - 3705
P. O. Box 5910-A
Chicago, IL 60680
(312) 856-6111**

Living with Energy: A two-part program, including a 16mm color film, providing a variety of activities for use in studying current energy problems. For students in grades 7-12. *Free on loan.*

**Dorothy Cox
William B. Stapp
30909 La Mar
Farmington Hills, MI 48024**

Environmental Education Activities Series: A six volume series on environmental education activities including "Concerning Spaceship Earth," "Lower Elementary Activities," "Middle Elementary Activities," "Upper Elementary Activities," "Junior High Activities," and "Senior High Activities." *Available only in complete 6 volume set at \$10.*

**U.S. Department of Energy
National Energy Information Center
12th & Pennsylvania Ave., Northwest
Room 1404
Washington, D. C. 20461
(202) 566-9255**

The Energy Challenge: An activity master program about our energy past, present, and future. For grades 5-8. Please order: The Energy Challenge, Box 14306, Dayton, OH 45414. *One free copy per instructor.*

Energy Education Materials Inventory. Booklet I, Print Materials: This booklet contains a listing of print materials, with sources, that is useful for teachers for grades K-12. \$5.50.

Energy Education Materials Inventory. Booklet II, Non-print Materials: This booklet contains a listing, with sources, of films, film strips, video-tapes, slides, etc. \$5.

Energy Education Materials Inventory. Booklet III, Non-print Materials, Part Two: 16mm films: This booklet contains a listing of 16mm films, with sources useful to teachers for grades K-12. \$4.50.

Energy Education Inventory, Booklet IV. Kits, Games, & Miscellaneous Curricula: A listing of

kits/packages, simulations games, multimedia programs, and programmed instruction units that would be useful in the classroom, K-12. \$4.

**J.C. Penney Co., Inc.
Educational Relations Department
1301 Avenue of the Americas
New York, NY 10019
(212) 957-7183**

Insights into Consumerism: "Moving Toward Metric," #84573—\$1.25; "Electricity, the Individual and the Energy Crisis," #84522—\$1.25; and "The Metric Song," filmstrip that presents the story and language of metric in a lively contemporary manner using audio and visual cues, #84575—\$4.50.

**Walt Disney Educational Media Company
500 South Buena Vista Street
Burbank, CA 91521**

Wide World of Energy Multimedia Kit: A comprehensive collection of teaching materials—color filmstrips, study prints, an energy game, Micky Mouse and Goofy Explore Energy Comic Books, and more. *Complete kit—\$109.*

NATURAL GAS

**American Gas Association
1515 Wilson Blvd.
Arlington, VA 22209
(703) 524-2000**

History of Natural Gas: #N00430. Comic book giving the story of the gas industry past, present, and future. *1-4 copies, 6¢ each; 5 or more, 4¢ each.*

Gas Centered Projects for Science Fairs: #N00470. Pamphlet for junior and senior high school students. Contains 32 projects and references for further study and answers the question, "Why should I enter a Science Fair?" *10¢.*

Natural Gas Serves Our Community: #N00160. Cut-out kit of 28 pictures that describes the story of gas from the gas field to the community and its many uses there. Kit includes booklet #N00165. For elementary grades 4-6. \$2.

The Story of Natural Gas Energy: #N00480. Harold W. Springborn. 1974. For grades 6 through high school. 48-page illustrated booklet. Tells the story of natural gas—where it comes from, how it got there, and how much there is. Discusses exploration, transportation, distribution, storage, household and commercial uses, and by-products of natural gas. *1-99 copies, 50¢ each; 100 or more copies, 45¢ each.*

What Happens When You Turn on the Gas: Arthur Shay. 1975. Grades 4-7. A 30-page book in the format of a *Life* magazine picture story telling the story of natural gas from the well to the user. *40¢.*

What Is A Gas?: #N00550. Elbert C. Teaver. 1972. A 45-page teaching kit with 12 demonstrations/experiments. How does a child learn about matter that exists in a gaseous state if it is colorless, odorless, tasteless, has little weight, and moves silently? The demonstrations/experiments suggest ways that some concepts about the world of gases may be developed. *4-6 grade teaching level. 60¢.*