

HISTORICAL

Black Mesa Coal Pipeline

16mm—color—24 minutes

Details operations of the nation's only commercially operated coal slurry pipeline (350-miles in Arizona).
Southern Pacific Pipeline, Inc., 610 South Main Street, Los Angeles, CA 90014.

Free on loan.**Energy—A Family Album**

16mm—color—8:33 minutes—1977

A brief history of energy in America follows with some details of the Nation's plan to keep ahead of energy demands, alternate sources of fuel, geothermal, solar power.
U.S. Department of Energy. Available from DOE Film Library, TIC, P.O. Box 62, Oak Ridge, TN 37830.

Free on loan.**Energy—The American Experience**

16mm—color—28 1/2 minutes—1976

With the perspective of over 200 years of history, the film's purpose is to show the development of different forms of energy under the unique conditions of the American Experience. We see the 60-year changing cycles of energy sources from wood to coal to oil and gas produce the steam and electrical energy that helped make the United States the industrial giant of the world.

U.S. Department of Energy. Available from DOE Film Library, TIC, P.O. Box 62, Oak Ridge, TN 37830.

Free on loan.**Faces of Energy**

16mm—color—28 minutes

This documentary tells the story of the petroleum industry through a series of individual portraits of people at work in its various functions. The story was filmed in the Atlantic aboard an exploration ship; along the Alaskan pipeline; offshore in the Gulf of Mexico where oil platforms operate; aboard a tanker moving along the lower Mississippi River; in a California refinery; and at a lobster-loading dock in Beals Island, Maine.
Exxon Co., U.S.A. Available from Association Films, Inc., 866 Third Avenue, New York, NY 10022.

Free on loan.**Journey to Prudhoe**

16mm—color—25 minutes

This exciting film describes the dramatic and successful attempt to get the equipment through to maintain the scheduled opening for the trans-Alaska pipeline.

Atlantic Richfield Company, Public Affairs Division, 1500 Security Life Building, Denver, CO 80202.

Free on loan.**Oil: From Fossil to Flame**

16mm—color—13 minutes

Background film on oil beginning with the history of the first oil wells, a discussion of where the world's known reserves are located, and a geological review of how fossil fuels were formed. The drilling process, transportation and refining processes are also shown.

Centron Corporation, West 9th at Avalon Road, P.O. Box 687, Lawrence, KS 66044.

Rental fee.**Pithole, U.S.A.**

16mm—black & white—13 1/2 minutes—1961

Using the still life-in-motion technique, the film shows life in Pithole City, Pennsylvania in the 1800's, and tells the story of

the birth and death in 500 days of the oil industry's first and wildest boom town. (Available only to adult organizations.)
U.S. Steel Corp. Available from Association Films, Inc., 866 Third Ave., New York, NY 10022.

Free on loan.**The Artic . . . The Wildlife . . . A Pipeline**

16mm—color—26 minutes

This film depicts the study of the Artic Gas Pipeline proposal. The project was subjected to one of the most thorough environmental studies ever conducted. Spectacular footage of the flora and fauna of the northern wilderness.

Atlantic Richfield Company. Available from Modern Talking Picture Service, Inc., 2323 New Hyde Park Road, New Hyde Park, NY 11040.

Free on loan.**The Early Americans**

16mm—color—41 minutes—1976

"The Early Americans" is a film not only of explanation but of discovery. With animated maps, panoramic landscapes and scenes from the past and present, the film shows how man's interaction with the environment led to his rise from nomadic hunter to builder of empires more than 2,000 years before Columbus sailed for the New World.

Shell Oil Company Film Library, 1433 Sadlier Circle West Drive, Indianapolis, IN 46239.

Free on loan.**The World Beneath the Sea**

16mm—color—28 minutes

Man's relentless search for oil and gas off the coasts of the United States is described in this film. "World Beneath the Sea" tells how offshore drilling developed through the years and shows the various types of platforms used today. The film explains and shows the devices used by the industry for safety and environmental protection. It also deals with the onshore side of offshore development.

Exxon Co., U.S.A. Available from Modern Talking Picture Service, Inc., 2323 New Hyde Park Road, New Hyde Park, NY 11040.

Free on loan.**Turning Point**

16mm—color—24 minutes

"Turning Point" traces the historical development of world energy demand and supply. The film highlights the decline of natural gas reserves in Canada and some of the alternate methods of supplying more energy in the future. These include synthetic natural gas, coal gasification, offshore liquified natural gas and solar heat.

TransCanada PipeLines, P.O. Box 54, Commerce Court West, Toronto, Ontario MSL 1C2.

Free on loan.