

Tokyo's power stations and help the city's fight against air pollution. The gas, which is separated from oil produced at offshore fields close to Das Island had previously gone to waste. The film tells the story of building the liquefaction freezing plant and looks at the contrasting customs and cultures of the partners in the project. Abu Dhabi: rich in oil and gas, developing fast but not yet industrialized. Japan: massive in industrial capacity, but lacking vital energy resources of her own.

BP North America, Inc. Available from Modern Talking Picture Service, Inc., 2323 New Hyde Park Road, New Hyde Park, NY 11040.

Free on loan.

The North Sea Quest

16mm—color—16 minutes—1967

In centuries past, Britain's North Sea Coast was the beachhead for successive waves of invaders. But with the passage of time the North Sea lost its early significance and became just a fishing ground. In 1965 came the discovery by BP of a new source of power under the North Sea—natural gas. This film, dedicated to the men who lost their lives when the drilling rig "Sea Gem", capsized after having brought the first gas-well into production, tells the story of this discovery in its historical context.

BP North America, Inc., 620 Fifth Ave., New York, NY 10020.

Free on loan.

PRODUCTION

Acidizing

16mm—color—20 minutes

The theory of acidizing and its application to oil-field conditions is demonstrated by laboratory techniques. Shows a crew injecting acid in a well and enumerates the results that can be expected from a typical acidizing job.

Petroleum Extension Service, *Drawer S*, The University of Texas at Austin, Austin, TX 78712.

Purchase price: \$200.

An Introduction to Corrosion

16mm—color—20 minutes

The film is a nontechnical presentation of the fundamental concepts of corrosion in oil and gas operations. Petroleum Extension Service, *Drawer S*, The University of Texas at Austin, Austin, TX 78712.

Purchase price: \$200.

Casing Perforating

16mm—color—22 minutes

Design, construction, and operation of perforating equipment are all covered in this film, emphasizing safety. Sponsored by International Association of Drilling Contractors.

Petroleum Extension Service, *Drawer S*, The University of Texas at Austin, Austin, TX 78712.

Purchase price: \$225.

Causes and Prevention of Blowouts (Part I—Causes)

16mm—color—23 minutes

The definition of a blowout and discussion of the major causes of blowouts are highlighted in this film. It also gives the main indications of a well kick.

Petroleum Extension Service, *Drawer S*, The University of Texas at Austin, Austin, TX 78712.

Purchase price: \$250.

Causes and Prevention of Blowouts (Part II—Prevention)

16mm—color—20 minutes

This film discusses the reaction of a slug of gas and the pressures involved when the gas is circulated out. It shows how knowledge of pressures is obtained and used to kill a kick.

Petroleum Extension Service, *Drawer S*, The University of Texas at Austin, Austin, TX 78712.

Purchase price: \$250.

Drill-Stem Testing

16mm—color—22 minutes

The film covers the principal factors in drill-stem testing and how the data obtained is evaluated.

Petroleum Extension Service, *Drawer S*, The University of Texas at Austin, Austin, TX 78712.

Purchase price: \$220.

Ekofisk—A City at Sea

16mm—color—20 minutes

Viewers will see a petroleum company's exploration for and discovery of oil 10,000 feet below the floor of the North Sea. A virtual "city at sea" is created by building production platforms, quarters for the crew, and a million barrel oil storage tank.

Phillips Petroleum Co. Available from Modern Talking Picture Service, Inc., 2323 New Hyde Park Road, New Hyde Park, NY 11040.

Free on loan.

Handling and Running Casing

16mm—color—26 minutes

The film describes how casing should be handled while in transit, at the well, and when being run. Based on API