



Smithsonian
National Museum of American History
Kenneth E. Behring Center

Guide to the American Petroleum Institute Photograph and Film Collection, 1860s-1980s

NMAH.AC.0711

Bob Ageton (volunteer) and Kelly Gaberlavage (intern), August
2004 and May 2006; supervised by Alison L. Oswald, archivist.

August 2004 and May 2006

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Collection Overview

Repository:	Archives Center, National Museum of American History
Title:	American Petroleum Institute Photograph and Film Collection
Identifier:	NMAH.AC.0711
Date:	1860s-1980s (bulk 1955-1990)
Extent:	45 Cubic feet (122 boxes)
Creator:	American Petroleum Institute.
Language:	English
Summary:	Collection includes historic photographs, slides and films on subjects relating to all aspects of the petroleum industry, including exploration, drilling, refineries, tankers, pipelines, automobiles, trucks, aviation, refueling, buildings, coal, gasification, plants, mining, surface mining, fields, land reclamation, coastal zone management, corporate public service, educational programs, crude oil, deepwater ports, and watercraft It also documents numerous products other than gasoline produced by the petroleum industry, such as propane, lubricants, heating oil, and plastics.

Administrative Information

Acquisition Information

The collection was donated to the Archives Center, National Museum of American History by the American Petroleum Institute through Red Cavaney and G. William Frick on December 16, 1999.

Processing Information

Processed by Bob Ageton (volunteer) and Kelly Gaberlavage (intern), August 2004 and May 2006; supervised by Alison L. Oswald, archivist.

Preferred Citation

American Petroleum Institute Photograph and Film Collection, 1860s-1990 (bulk 1955-1990), Archives Center, National Museum of American History

Restrictions

The collection is open for research use. Viewing film portion of collection requires special appointment. See repository for details.

Conditions Governing Use

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Biographical / Historical

The origins of the American Petroleum Institute (API) date to World War I, when Congress and the domestic oil and natural gas industry worked together to help the war effort. At the time, the industry included the companies created in 1911 after the court-imposed dissolution of Standard Oil and the independents. These were companies that had been independent of Standard Oil and which had no experience working together. The companies agreed to work with the government to ensure that vital petroleum supplies were rapidly and efficiently deployed to the armed forces. The National Petroleum War Service Committee, which oversaw this effort, was initially formed under the U.S. Chamber of Commerce and subsequently as a quasi-governmental body.

After the war, momentum began to build to form a national association that could represent the whole oil and natural gas industry in the postwar years. The industry's efforts to supply fuel during World War I not only highlighted the importance of the industry to the country, but also the industry's obligation to the public.

The American Petroleum Institute was established on March 20, 1919, to afford a means of cooperation with the government in all matters of national concern; to foster foreign and domestic trade in American petroleum products; to promote in general the interests of the petroleum industry in all its branches; and to promote the mutual improvement of its members and the study of the arts and sciences connected with the oil and natural gas industry.

API offices were established in New York City, and the organization focused its efforts in several specific areas. In late 1969, API moved its offices to Washington, D.C. 0F#

*History note courtesy *The Story of the American Petroleum Institute*, by Leonard M. Fanning, published in 1959, and *The American Petroleum Institute: An Informal History, 1919-1987* by Stephen P. Potter, published by API in 1990.

Scope and Contents

The collection contains, color and black-and-white photographs, contact sheets, slides, color transparencies, negatives, transcripts, audio tape cassettes, and films documenting the American Petroleum Institute (API) and all its activities. The material in the collection was assembled by API public relations staff from oil industry sources over several years and was used in public relations and educational materials.

The photographs and slides are both original and copy prints are organized according to the organizational structure that API used. The photographs and slides document all aspects of the production of oil, from exploration to drilling, from cracking to refineries, from pipelines to tankers, and from storage tanks to service stations. They also document the numerous products other than gasoline produced by the petroleum industry including: kerosene, liquid propane gas, lubricants, heating oil, and plastics. Additionally, they document the industry's efforts at self-promotion, its stand on environmental issues and energy conservation, its efforts to promote safety in its plants, and its perceived competition from other

energy sources, such as gasohol, geothermal energy, solar energy, and nuclear energy. Overall, these images portray the petroleum industry as it saw itself.

The collection also includes general images of petroleum workers, landscape and wildlife scenes, urban settings, vernacular architecture (service stations), railroads, road development, and the industry's crucial role during World War II.

Series 1, Historical Photographs, 1860s-1950s

This series is divided into forty subseries and contains primarily black-and-white photographs, but there are some negatives. Many of the photographs contain captions. The content includes: advertising, lighting and heating, kerosene lamps, lubricants, medicine, aircraft, artwork, equipment, political cartoons, automobiles, terminals, disasters, charts, drilling, portable rigs, rotary rigs, exploration land rush, lighting and stoves, memorials, mining, natural gas, oil company offices, oil fields, pipelines, products, railroads, tank cars, refineries, safety, service stations, teamsters, war, watercraft, and wells.

Series 2, Modern Photographs, 1960s-1980s

The series contains black-and-white and color photographs, negatives and transparencies. The photographs are arranged into topical areas such as diagrams and maps, environment, electricity, exploration, natural gas, pipelines, storage, and wells. The following subjects are represented: artwork, automobiles, trucks, aviation, refueling, buildings, coal, gasification, plants, and mining, surface mining, fields, land reclamation, coastal zone management, corporate public service, educational programs, crude oil, and deepwater ports.

Series 3, Miscellaneous Photographs, 1900s-1970s

The photographs consist of black-and-white copy prints, color transparencies, negatives, and slides for a variety of subjects: pipelines, platforms, service stations, and wells. The names of major oil and petroleum companies, such as Shell, Standard Oil, Sun Oil, and Savory Oil, are represented.

Series 4, Slides, 1970s-1980s

The slides are divided into two subseries: slides presentations and slides by subject/topic. The slides presentations were assembled and presented by API staff. In some instances there are slides, transcripts, and audio tape cassettes for the presentations. The presentations have been arranged alphabetically by title. The subject slides are arranged alphabetically by topic/subject and are identified. Only some of the subject-related slides are dated. The miscellaneous slides contain such images as the Space Shuttle Columbia, sunsets, and industrial scenes.

Series 5, Photograph Albums, 1903-1968 (not inclusive)

This series includes two photograph albums: one that focuses on aviation, bulk plants, chemistry, and disasters and the other on an advertising series from 1953. The first album consists of black-and-white copy prints that are subdivided according to subject. Some of the photographs have captions. The album containing the advertising series is comprised of black-and-white copy prints with the corresponding print ad that was used. The print ads vary in size and amount of text. The advertising series addresses a variety of topics.

Series 6, Scripts for Films, 1955-1978

The scripts consist of final transcripts and drafts for various films commissioned by API. In some instances there are accompanying photographs.

Series 7, Publications, 1959-1990

This series includes publications from various petroleum companies such as the *Shell News* and *Petroleum Facts and Figures* and accompanying slides from the API library that were featured in articles.

Series 8, Films, 1960s

The films consist of 34 reels of motion picture film. The films are production elements (negatives, track negatives, and A and B rolls). It is not possible to make film elements available for research use. This portion of the collection has not been processed.

Arrangement

Arranged into eight series.

Series 1, Historical Photographs, 1850s-1950s

Series 2, Modern Photographs, 1960s-1980s

Series 3, Miscellaneous Photographs, 1900s-1970s

Series 4, Slides, 1970s-1980s

Series 5, Photograph Albums, 1903-1968 (not inclusive)

Series 6, Scripts for Films, 1955-1978

Series 7, Publications, 1959-1990

Series 8, Films, 1960s

Names and Subject Terms

This collection is indexed in the online catalog of the Smithsonian Institution under the following terms:

Subjects:

- Aircraft
- Airplanes
- Asphalt
- Automobile racing
- Automobiles
- Disasters
- Drilling and boring
- Electricity
- Energy and environment
- Gas industry
- Gas-lighting
- Gasohol
- Geothermal resources
- Harbors
- Heating
- Lighting
- Medicine

Mines and mineral resources
Natural areas
Natural gas
Nuclear energy
Oil burners
Oil fields
Oil spills
Oil well drilling rigs
Oil-shale industry
Petroleum
Petroleum -- Prospecting
Petroleum industry and trade
Petroleum refineries
Pipelines
Political cartoons
Pollution
Railroads
Service stations
Stoves
Synthetic lubricants
Tank trucks
Tankers
Trade associations
advertising -- Petroleum industry and trade

Types of Materials:

Motion pictures (visual works) -- 1960-1980
Photographs -- 19th century
Scripts (documents)

Names:

Bush, George, 1924-
Carter, Jimmy, 1924-
O'Neill, Tip

Container Listing

Series 1: Historical Photographs, 1850s-1950s

Subseries 1, Advertising, 1850s-1952, undated

Subseries 2, Aircraft, 1903-1966

Subseries 3, Artwork, undated

Subseries 4, Automobiles, 1896-1955, undated

Subseries 5, Delivery, 1874-1929

Subseries 6, Disasters, 1880-1958, undated

Subseries 7, Documents, 1855-1916, undated

Subseries 8, Drilling, 1865-1930, undated

Subseries 9, Equipment, 1921

Subseries 10, Exploration, 1920-1946, undated

Subseries 11, Farming, 1918

Subseries 12, Land Rush-Oklahoma, 1891-1920s, undated

Subseries 13, Lights and Stoves, 1859, undated

Subseries 14, Memorials, 1876, 1901-1953, undated

Subseries 15, Minerals, 1921

Subseries 16, Mining, 1895-1920s, undated

Subseries 17, Natural Gas, undated

Subseries 18, Oil Camps, 1920s, undated

Subseries 19, Oil Company Offices, circa 1865-1932, undated

Subseries 20, Oil Fields, 1895-1936, undated

Subseries 21, Oil Saver, 1928

Subseries 22, Oil Towns, undated

Subseries 23, Petroleum, 1918, 1921, undated

Subseries 24, Pipelines, 1870s-1945, undated

Subseries 25, Products, 1940s-1984, undated

Subseries 26, Publications, 1867-1902, undated

Subseries 27, Railroads, 1864-1933, undated

Subseries 28, Refineries, 1872-1958, undated

Subseries 29, Research, 1920-1957, undated

Subseries 30, Roads, 1863-1947, undated

Subseries 31, Safety, 1924, undated

Subseries 32, Service Stations, 1905-1978, undated

Subseries 33, Songs, 1864-1943, undated

Subseries 34, Storage, 1862-1939, undated

Subseries 35, Teamsters, 1860-1927, undated

Subseries 36, War, 1914, 1940s, undated

Subseries 37, Watercraft, 1861-1980s, undated

Subseries 38, Wells, 1900-1947, undated

Subseries 39, Wild Flower Oil, undated

Subseries 40, Workers, 1887-1930s, undated

Subseries 1.1: Advertising, 1850s-1952, undated

Box 1, Folder 1 Daggett and Ramsdell's Cold Cream (A), undated

Box 1, Folder 2 Daggett and Ramsdell's Cold Cream (B), 1905

Box 1, Folder 3 Daggett and Ramsdell's Cold Cream (C), undated

Box 1, Folder 4 Hand Sopolio, 1909

Box 1 Advertising-Fuel, undated

Box 1, Folder 5 Aviation-Gasoline (A), 1929

Box 1, Folder 6 Aviation-Gasoline (B), 1929

Box 1, Folder 7 Gasoline-Texaco, 1912

Box 1, Folder 8 Kerosene and Medical Uses, 1952

Box 1, Folder 9 Vaseline and Oil Stove, 1952

Box 1, Folder 10	Including Lillian Russell for Hair Cream, 1880s
Box 1, Folder 11	Kerosene Lamps, 1901
Box 1, Folder 12	Kerosene Lamps-Gem Chimney, 1870
Box 1, Folder 13	Kerosene and Lamps-New Orleans, undated
Box 1, Folder 14	Kerosene-Mineral Seal 300 Degree Burning Oil, 1883
Box 1, Folder 15	Kerosene-Natrona Oil, undated
Box 1, Folder 16	Kerosene-Pratt's Astral Oil, undated
Box 1, Folder 17	Lanterns-Camphene, 1855
Box 1, Folder 18	Miners' Lamp, undated
Box 1, Folder 19	Oil Stove, 1870
Box 1, Folder 20	Old Flare Pot, undated
Box 1, Folder 21	Patent Lamp Tea Kettle, undated
Box 1, Folder 22	Harness Oil-Poesy, undated
Box 1, Folder 23	Horse Race-Vacuum Coach Oil Co., 1877
Box 1, Folder 24	Mica Axel Grease, undated
Box 1, Folder 25	Vacuum Coach Oil, undated
Box 1, Folder 26	Vacuum Harness Oil-Hair Oil, undated
Box 1, Folder 27	Liniment, 1885
Box 1, Folder 28	Petroleum (A), 1850s
Box 1, Folder 29	Petroleum (B), 1852
Box 1, Folder 30	Rock Oil, undated

Subseries 1.2: Aircraft, 1903-1966

- Box 2, Folder 1 C-124 Globemaster refueling-South Vietnam, 1966
- Box 2, Folder 2 Capt. Martin L. Smith's Shooting Star being serviced, undated
- Box 2, Folder 3 Endurance Flight-Oxygen Service-Michigan, 1950
- Box 2, Folder 4 Lockheed F-80, Shooting Stars refueling at Dow Air Force Base in Bangor, Maine, 1949
- Box 2, Folder 5 Curtis Hydro-Early Seaplane, 1911
- Box 2, Folder 6 Gee Bee with Jimmy Doolittle, undated
- Box 2, Folder 7 Refueling Blimps, undated
- Box 2, Folder 8 Refueling by Horse-Drawn Wagon, 1919
- Box 2, Folder 9 Vimy-Refueling, 1921
- Box 2, Folder 10 Wright Brothers Flight, 1903

Subseries 1.3: Artwork, undated

- Box 2, Folder 11 Barrel Filling, undated
- Box 2, Folder 12 Barrel Finishing, 1903
- Box 2, Folder 13 Barrel Planing, 1903
- Box 2, Folder 14 Cable Rig (A), 1860s
- Box 2, Folder 15 Cable Rig (B), undated
- Box 2, Folder 16 Cookers-Refining, undated
- Box 2, Folder 17 Drilling Rig-Standard Cable Tool (A), undated
- Box 2, Folder 18 Drilling Rig-Standard Cable Tool (B), undated
- Box 2, Folder 19 Oil Cans-Filling, undated
- Box 2, Folder 20 Spring Pole Drill, undated

Box 2, Folder 21 Steam Engine (prototype), undated

Box 2, Folder 22 Tank Wagon, 1890

Subseries 1.4: Political Cartoons, undated

Box 2, Folder 23 Dismemberment, undated

Box 2, Folder 24 Labor/Monopoly, undated

Box 2, Folder 25 Miscellaneous-Whale, undated

Box 2, Folder 26 Oil Conservation (A), undated

Box 2, Folder 27 Oil Conservation (B), undated

Box 2, Folder 28 Old and young John Rockefeller, undated

Subseries 1.5: Scenes, 1864-1872, undated

Box 2, Folder 29 Canoes the favorite vehicle, undated

Box 2, Folder 30 Indiana-Farm on site of refinery, undated

Box 2, Folder 31 Oklahoma-Land Rush, undated

Box 2, Folder 32 Pennsylvania-Barge (DePol), undated

Box 2, Folder 33 Pennsylvania-Depot of Oil Creek Railroad, 1865
[Image\(s\)](#)

Box 2, Folder 34 Pennsylvania-Drake Well (DePol), undated

Box 2, Folder 35 Pennsylvania-Flat Boat, undated

Box 2, Folder 36 Boom Town, undated

Box 3, Folder 1 Mouth of Oil Creek, 1865

Box 3, Folder 2 Mouth of Oil Creek-Jam up of Barges, 1864

Box 3, Folder 3 Noble Well and Drilling Tools, 1865

Box 3, Folder 4 Oil City and Well, 1865

Box 3, Folder 5 Oil Creek Railroad, 1865

Box 3, Folder 6 Oil Raft, undated

Box 3, Folder 7 Passenger Packet, 1865

Box 3, Folder 8 So. Improvement Co. Riot, 1872

Box 3, Folder 9 Tanks and Wells (DePol), undated

Box 3, Folder 10 Titusville Street, 1865

Box 3, Folder 11 Well (DePol) (A), undated

Box 3, Folder 12 Well (DePol) (B), undated

Subseries 1.4: Automobiles, 1896-1955, undated

Box 3, Folder 13 Car being pulled out of ditch-Oregon, 1910

Box 3, Folder 14 Car and men with horses, undated

Box 3, Folder 15 2 cars with people talking, undated
[Image\(s\)](#)

Box 3, Folder 16 Mule team hauling car up hill, undated

Box 3, Folder 17 Near storage tanks, undated

Box 3, Folder 18 Taxicab with Normandie, 1930s
[Image\(s\)](#)

Box 3, Folder 19 Stuck on a muddy road pulled out by horse team, undated

Box 3, Folder 20 Auto's Requisitioned-Paris, undated (empty)

Box 3, Folder 21 Brands-Fort Assembly Line-Highland Park, Michigan, circa 1914 (empty)

Box 3, Folder 22 Brougham Electric, 1889

Box 3, Folder 23 Brush, undated

Box 3, Folder 24	Buick, 1905
Box 3, Folder 25	Buick Model 28, 1912
Box 3, Folder 26	Buick, 1921
Box 3, Folder 27	Cadillac Model E, 1905
Box 3, Folder 28	Duryea Horseless Carriage-First Pneumatic Tires, 1895
Box 3, Folder 29	Duryea Horseless Carriage, 1896
Box 4, Folder 1	Ford-Country Squire, 1953
Box 4, Folder 2	Ford-Custom Convertible Coupe, 1950s
Box 4, Folder 3	Ford-Custom line, 1953
Box 4, Folder 4	Ford-Electric Buggy with Sinclair and John Overfield, 1907
Box 4, Folder 5	Ford-Henry Ford and his final Greadricycle - New York, circa 1910 (missing)
Box 4, Folder 6	Ford-Henry Ford driving his first car, 1896
Box 4, Folder 7	Ford-Model R, 1907
Box 4, Folder 8	Ford-Storage at Factory, 1950 (empty)
Box 4, Folder 9	Ford-Lincoln Capri Sedan, 1951
Box 4, Folder 10	Ford-Lincoln Future 1955-It was later used as the Bat mobile, undated
Box 4, Folder 11	Ford-Locomotive Steam, 1899
Box 4, Folder 12	Ford-Ford Model T, 1912
Box 4, Folder 13	Races-Airplane vs. Automobile - Buick, 1919 Image(s)
Box 4, Folder 14	Races-First to cross the Continent, 1903
Box 4, Folder 15	Races-Henry Ford at wheel of his own designed car, 1901

Box 4, Folder 16 Races-Indianapolis 500, 1909

Box 4, Folder 17 Races-To Paris the long way, 1908

Box 4, Folder 18 Races-To Portland in an Oldsmobiles, 1905

Box 4, Folder 19 Races-Oldsmobile Cannonball Baker, 1923

Box 4, Folder 20 Races-Pirate Rocket Engine, 1903

Box 4, Folder 21 Races-Studebaker Six-Nevada, 1921

Box 4, Folder 22 Races-New York to San Francisco and back, 1930

Box 4, Folder 23 Conservation, undated

Subseries 1.5: Delivery, 1874-1929

Box 4, Folder 24 Barrels on Horse-Drawn wagons-Texas, 1915

Box 4, Folder 25 Horse-Drawn Milk Wagons-Kane Co., Illinois, circa 1929

Box 4, Folder 26 Salesman's Car-near refinery, 1921

Box 4, Folder 27 Salesman's Wagon-Colorado, 1895

Box 4, Folder 28 Salesmen-Salesman's Wagon-Daytona, Ohio-1st Wagon Sales, 1874

Box 4, Folder 29 At Station, undated

Box 4, Folder 30 Massachusetts, undated

Box 4, Folder 31 Motor-Chain Propulsion, 1910

Box 4, Folder 32 Motor Driven Early Model, 1920s

Box 4, Folder 33 Motor Driven-Maryland, undated

Box 4, Folder 34 Motor driven truck train (trailer)-Albany, New York, 1924

Box 4, Folder 35 Moto-with driver looking cool, undated

Box 4, Folder 36 Children helping delivery man, undated

Subseries 1.9: Tank Wagon-Horse Drawn, 1887-1950, undated

Box 4, Folder 37 Tank Wagon-Horse Drawn (A), undated

Box 4, Folder 38 Tank Wagon-Horse Drawn (B), undated

Box 4, Folder 39 Tank Wagon-Horse Drawn (C), undated

Box 4, Folder 40 Tank Wagon-Horse Drawn (D), undated

Box 4, Folder 41 Tank Wagon-Horse Drawn (E), undated

Box 4, Folder 42 Brooklyn, New York, circa 1887

Box 4, Folder 43 Amoco Wagon, 1910

Box 4, Folder 44 1910

Box 4, Folder 45 1920s

Box 5, Folder 1 Delivery-Tank wagon horse drawn-California, undated

Box 5, Folder 2 California-Oakland, 1913

Box 5, Folder 3 California-San Francisco, 1915

Box 5, Folder 4 Colorado, 1908

Box 5, Folder 5 Decorated for Parade, 1929

Box 5, Folder 6 General, circa 1890- 1900s

Box 5, Folder 7 In front of farm house, undated

Box 5, Folder 8 In front of harness shop, undated

Box 5, Folder 9 In front of tin shop, undated

Box 5, Folder 10 In snow, undated

Box 5, Folder 11 In snow (on sled), 1902

Box 5, Folder 12	Kerosene Wagon, 1909
Box 5, Folder 13	New York, 1912
Box 5, Folder 14	North Dakota, circa 1910
Box 5, Folder 15	Ohio (A), 1900
Box 5, Folder 16	Ohio (B), 1900
Box 5, Folder 17	Old and new with drivers, 1929
Box 5, Folder 18	Reproduction, circa 1950
Box 5, Folder 19	Rhode Island, 1890
Box 5, Folder 20	(A), undated
Box 5, Folder 21	(B), undated
Box 5, Folder 22	(C), undated
Box 5, Folder 23	Gulf Refining Co. (A), undated
Box 5, Folder 24	Gulf Refining Co. (B), undated
Box 5, Folder 25	Sunoco, 1911
Box 5, Folder 26	On Sled (A), undated
Box 5, Folder 27	On Sled (B), undated
Box 5, Folder 28	Wagon Factory-Ohio, 1910
Box 5, Folder 29	Detroit, Michigan, 1899
Box 5, Folder 30	Wellbridge, Oregon (A), 1934
Box 5, Folder 31	Wellbridge, Oregon (B), 1934
Box 5, Folder 32	Wagon-Horse Drawn - Downtown Seattle, Washington, 1910

Subseries 1.6: Disasters, 1880-1958, undated

Box 5, Folder 33	California-Refineries--Hancock Oil Co. Refinery Fire, 1958
Box 5, Folder 34	Collapsed rig with people, undated
Box 5, Folder 35	Acme Refinery wreckage, 1880
Box 5, Folder 36	Aftermath crumbled oil storage tanks, undated
Box 5, Folder 37	Derrick leaning and in flames, undated
Box 5, Folder 38	Lake of Oil, undated
Box 5, Folder 39	Natural gas well, undated
Box 5, Folder 40	Oil Fields-View from town, undated
Box 5, Folder 41	Oil Fields-Unidentified, undated
Box 5, Folder 42	Oil Tanks, undated
Box 5, Folder 43	Oil Fields-California, undated
Box 5, Folder 44	Firefighters-Oklahoma, 1923
Box 5, Folder 45	Gas Well-Oklahoma, undated
Box 5, Folder 46	Oil Field-Oklahoma, 1924 Image(s)
Box 5, Folder 47	Oil Field-Oklahoma, 1927
Box 5, Folder 48	Oil Field-View from town-Oklahoma, undated
Box 5, Folder 49	Oil Tanks-Oklahoma, 1914
Box 5, Folder 50	Oil Tank and Derrick-Oklahoma, undated
Box 5, Folder 51	View from town-Oklahoma-Drumright, circa 1914
Box 5, Folder 52	Wells-Oklahoma, undated

Box 5, Folder 53	Oil Tanks-Pennsylvania, 1909
Box 5, Folder 54	Pit hole wells - Pennsylvania, undated
Box 5, Folder 55	Refineries-Pennsylvania, undated
Box 6, Folder 1	Oil Field-Texas (A), 1902
Box 6, Folder 2	Oil Field-Texas (B), 1902
Box 6, Folder 3	Oil Field-Texas (C), 1902
Box 6, Folder 4	Storage Terminal-Texas, 1911
Box 6, Folder 5	Tankers-Texas-City of Everett, undated
Box 6, Folder 6	Tankers-Texas-City of Everett, 1903
Box 6, Folder 7	Fire and Flood-Pennsylvania, 1892
Box 6, Folder 8	Flood-Pennsylvania-Wreckage, 1892
Box 6, Folder 9	Floods-Wrecked rigs (A), undated
Box 6, Folder 10	Floods-Wrecked rigs (B), undated
Box 6, Folder 11	Train wreck, 1913
Box 6, Folder 12	Train wrecks-Pennsylvania, 1892
Box 6, Folder 13	Windstorms-Collapsed Derricks - people, 1924

Subseries 1.7: Documents, 1855-1916, undated

Box 6, Folder 14	Articles of incorporation-Standard Oil, 1870
Box 6, Folder 15	Billhead-Stewart Brown and Co., West Virginia, 1875
Box 6, Folder 16	Petrolia and The Oil Regions of the U.S., 1865
Box 6, Folder 17	Code Book-Oil buying and selling and dealers, undated
Box 6, Folder 18	Scale of wages-Pipeline Co., 1916

Box 6, Folder 19	Signatures of celebrants from first stock show in Purcell, Texas, 1900
Box 6, Folder 20	Stillman Report cover, 1855
Box 6, Folder 21	Prices of gasoline and crude oil, 1903-1918
Box 6, Folder 22	Cost and return curves for new wells, 1921
Box 6, Folder 23	List of wells in Oil Creek, Pennsylvania, 1860
Box 6, Folder 24	Oil and water production rigs, from a well, 1921
Box 6, Folder 25	What comes out of a barrel of oil, 1922
Box 6, Folder 26	World production of petroleum, 1929
Box 6, Folder 27	Alien and Sutler Petroleum Co., 1865
Box 6, Folder 28	French Creek Oil Co., 1865
Box 6, Folder 29	Rockwood Oil Co., 1864
Box 6, Folder 30	Seneca Oil Co., 1858

Subseries 1.8: Drilling, 1865-1930, undated

Box 6, Folder 31	Cable tool rig, 1920
Box 6, Folder 32	Bulk wheel (abandoned), undated
Box 6, Folder 33	California-Coalinga, 1911
Box 6, Folder 34	California-Venture, 1919
Box 6, Folder 35	Churchill Field, undated
Box 6, Folder 36	Drawing-cable tool rigs, undated
Box 6, Folder 37	Drawing-Borer (A), undated
Box 6, Folder 38	Drawing-Borer (B), undated

Box 6, Folder 39	Drilling tools, 1865
Box 6, Folder 40	Oklahoma - Bristow, undated
Box 6, Folder 41	Oklahoma-Healdton (A), undated
Box 6, Folder 42	Oklahoma-Healdton (B), undated
Box 6, Folder 43	Setting up, 1923
Box 6, Folder 44	Texas - Pecos County-Yates, undated
Box 6, Folder 45	West Virginia, 1925
Box 6, Folder 46	Caterpillar diesel engine, undated
Box 6, Folder 47	Caterpillar Tractor, undated
Box 6, Folder 48	Cementing outfit, 1927
Box 6, Folder 49	Clearing site, 1925
Box 6, Folder 50	Diamond drill, 1923
Box 6, Folder 51	Diamond drill transmission, 1923
Box 6, Folder 52	Ditching machine, 1930
Box 6, Folder 53	Early Pennsylvania-Wells (1), undated
Box 6, Folder 54	Early Pennsylvania - Wells (2), undated
Box 6, Folder 55	Forge shop, 1923
Box 6, Folder 56	Fulton engine on truck, 1922
Box 6, Folder 57	Jack plant double post hangers, undated
Box 6, Folder 58	Metal dies, 1928
Box 6, Folder 59	Oil pipe gear, undated
Box 6, Folder 60	Oil pull tractors, undated (empty)

Box 6, Folder 61 Oil band wheels, undated

Box 6, Folder 62 Polish rod washer cutter, 1930

Box 6, Folder 63 Portable gas compressor, 1928

Box 6, Folder 64 Reclaimed pipe, 1930

Box 6, Folder 65 Steam engine tractor (A), undated

Box 6, Folder 66 Steam engine tractor (B), undated

Box 6, Folder 67 Steam engine tractor (C), undated

Box 6, Folder 68 Tail Pump, 1922

Box 6, Folder 69 Tractor-Winch, undated

Box 7, Folder 1 Negatives-16 Assorted, undated

Box 120, Folder 1 Drilling

Subseries 1.15: Rigs, 1895-1927

Box 7, Folder 2 Portable rigs-Advertisement (A), undated

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[Image\(s\)](#)

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Box 20, Folder 25 Petroleum Center, Pennsylvania - *Daily Record*, 1868

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Bibliography

Reproduced in Chad Randl, "The Preservation and Reuse of Historic Gas Stations," National Park Service: Preservation Briefs 46, November 2006, p. 2.

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- Box 37, Folder 3 Environment: Land Farming (refinery wastes); No. 3 - The Biodisposal process looks like any farming operation. But the crop is millions of bacteria that convert refinery wastes to carbon dioxide and water, 1978
- Box 37, Folder 4 Environment: Land Farming (refinery wastes); No. 4 - Technician analyzes soil samples to monitor bacteria population, plus balance of oil and the nutrients added to simulate bacteria growth, 1978
- Box 37, Folder 5 Environment: Refinery-equipment (Pilot plants) Triolefin process-Bartlesville, Oklahoma, 1970
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- Box 37, Folder 7 Environment: Service station (vapor recovery system) Aspirator-assist 1977 (A and B), 1977
- Box 37, Folder 8 Environment: Nozzles; tank truck nozzle with automatic warning or shut off device (API), undated
- Box 37, Folder 9 Environment: Specialists-chemists; sampling water 1978
- Box 37, Folder 10 Environment: Specialists; man examines sample of water from Cremona, Italy refinery A new biological filter system is installed in unit improves quality of water discharged into Po river, 1980
- Box 37, Folder 11 Environment: Specialists; (Technician) gathering oil spill samples (A and B), undated
- Box 37, Folder 12 Environment: Specialists; Technician at Lake Charles, refinery complex uses a carbon analyzer to test water samples from the Calcasieu River, 1981
- Box 37, Folder 13 Environment: Specialists; Waste water sample testing- Mandan, North Dakota refinery supervisor, 1986
- Box 37, Folder 14 Environment: Sports-Germans enjoy summer activities at lake next to chemical olefins plant near Cologne Exxon, 1977
- Box 37, Folder 15 Environment: Emission equipment-storage terminal. The Adsorption-Absorption Vapor Recovery unit, a petroleum products terminal Vancouver, Washington, 1982
- Box 37, Folder 16 Environment: Vapor Recovery Units; storage terminals-Aminoil USA's Sacramento product terminal, 1978

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- Box 37 horsehead pumping unit in scenic forest setting - West Branch field, Michigan, 1979
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- Box 37, Folder 28 Environment: Wildlife-birds; (egret) crossing road edging waste water stabilization pond The Orange Disc Summer 1978 Gulf Oil Corp.
- Box 37, Folder 29 Environment: Wildlife-birds; (egrets); by marsh edging a waste water stabilization pond The Orange Disc Summer 1978 Gulf Oil Corp.
- Box 37, Folder 30 Environment: Wildlife-birds; (terns) near horsehead pumping unit at Huntington Beach, California, 1980

- Box 37, Folder 31 Environment: Wildlife; birds - (stilts) black-necked stilts near pumping units, Bolsa Chica lowlands of South California (Huntington Beach), undated
- Box 37, Folder 32 Environment: Wildlife-birds; (egrets and herons) Lagoons of an oil company refinery, undated
- Box 37, Folder 33 Environment: Wildlife: Cages that house breeding pairs of bald eagles at the U.S. Field and Wildlife Service's Patuxent Wildlife Research Center, undated
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- Box 37, Folder 39 Environment: Wildlife - Caribou; near Trans Alaska Pipeline in Alaska; and near well, undated
- Box 37, Folder 40 Environment: Wildlife: Alaska: Caribou grazing near drill rig on the North Slope (Alyeska Pipeline Service Co.), 1977
- Box 37, Folder 41 Environment: Wildlife - Caribou; Caribou near pipeline at Conco's Milne Point oil field, on the North Point oil field, on the North Slope above the Arctic Circle, Credit: Conoco Inc., (1985)
- Box 37, Folder 42 Environment: Wildlife - Caribou; grazing near drilling rig on the North Slope of Alaska, 1977
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- Box 37, Folder 45 Environment: Wildlife-cattle; grazing near Carlos Currie et al. No. 1 wildcat near town of East Crockett, in Houston County, Texas, 1983
- Box 37, Folder 46 Environment: Wildlife -cattle grazing near a drilling rig, 1985

- Box 37, Folder 47 Environment: Wildlife; cattle graze lazily on the fertile prairie surrounding Marathon's Schoenhals No. 1 in Oklahoma The exploratory well is being drilled near the junction of the Oklahoma and Texas panhandles, 1982
- Box 37, Folder 48 Environment: Wildlife; - cattle; graze near the newest of four gas-processing facilities that a major energy company operates on Louisiana Tuscaloosa trend, where there are 28 producing wells in five fields, 1982
- Box 37, Folder 49 Environment: Wildlife; cattle; West Texas Ranch, undated
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- Box 37, Folder 53 Environment: Wildlife; deer; young fawns standing in snow near drilling rig, undated
- Box 37, Folder 54 Environment: Wildlife; deer; lone deer in Mandan, North Dakota Refinery 648 acre wildlife sanctuary, 1986
- Box 37, Folder 55 Environment: Wildlife; ducks; Ducks on small lake in Colorado near pumping unit, 1973
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- Box 37, Folder 57 Environment: Wildlife/fish; shrimp boat near offshore drilling rigs in Gulf of Mexico's Grand Island area, 1983
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- Box 37, Folder 61 Environment; Wildlife/fish (sport fishermen); fishing rods held aloft near production platform off Grand Isle, Louisiana. In Gulf of Mexico, 1983

- Box 37, Folder 62 Environment; Wildlife/fish; underwater divers-divers and fish around legs of offshore production platform drilling rigs (A and B), undated
- Box 37, Folder 63 Environment: Wildlife-fish (underwater organisms) The legs of an offshore drilling rig in the Nido Oil Field (located 25 miles northwest of Philippine Island of Palawan) serve as hosts to hundreds of organisms, 1982
- Box 37, Folder 64 Environment: wildlife/fish (underwater-schools) A school of fish hovers near a offshore drilling rig in the Nido Oil Field, 25 miles northwest of the Philippine Island of Palawan, 1982
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- Box 37, Folder 71 Environment: Wildlife; sheep; grazing near Hartzog Draw oil field in Powder River Basin, Wyoming The Orange Disc, Summer 1978 Gulf Oil Corporation, 1978
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- Box 39, Folder 29 Exploration: Landmen-Oklahoma.- Caddo County (Oklahoma Louisiana)- courthouse is typically bulging with landmen seeking fresh acreage for lease in the hot Andarko Basin, 1982
- Box 39, Folder 30 Exploration: Landmen; North Dakota Geophysicist and seismic crew permitting man review agreement with farmer - Alamo, North Dakota (Williston Basin area), 1981
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- Box 39, Folder 39 Exploration: Minerals (copper ore); Huge Wabco truck pumps its 170-ton load of ore into the crusher at Cyprus Bagdad's copper mine outside Bagdad, Arizona, 1981
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- Box 39, Folder 41 Exploration: Minerals (core/rock samples); two geologists compare rock core data at Denver, Colorado, 1980
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- Box 39, Folder 43 Exploration: Minerals (core/rock samples); Senior petroleum paleontologist examines rock samples in a Houston, Texas, micropaleontology Lab, undated
- Box 39, Folder 44 Exploration: Minerals (core/rock samples) Woman paleontologist identifying ancient microfossils found in rock samples, Houston, Texas, 1981
- Box 39, Folder 45 Exploration: Minerals (core/rock samples) exploration geologist gathers data on samples drill cuttings through the use of a microscope, at Midland, Texas, 1981
- Box 39, Folder 46 Exploration: Reclamation-Land: Tailings remaining after copper ore extracted are reclaimed, circa 1978
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- Box 39, Folder 49 Exploration: Satellites (use of); Landsat photograph of central Saudi Arabia, 1982

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- Box 39, Folder 51 Exploration: Seismic Operations (base camps); Seismic crew confer about next site for a base camp in the Overthrust Belt near Middle Piney Lake southeast of Afton, Wyoming. The red and white dog-house at left must be lifted by helicopter and dropped at new location. (Cities Service Today), 1981
- Box 39, Folder 52 Exploration: Seismic Operations-blast such as this sends sound waves into the earth to scientists to draw a picture of subsurface, undated
- Box 39, Folder 53 Exploration: Seismic Operations (blasting) General explanation of seismic blasting and mapping, undated
- Box 39, Folder 54 Exploration: Seismic Operations (blasting) Alaska - Setting drill charge, undated
- Box 39, Folder 55 Exploration: Seismic Operations (blasting); Colorado, undated
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- Box 39, Folder 60 Exploration: Seismic Operations (blasting); Montana, undated
- Box 39, Folder 61 Exploration: Seismic Operations (blasting); Utah Canyon lands; Seismograph crew and equipment engaged in blasting operations, 1977
- Box 39, Folder 62 Exploration: Seismic Operations (blasting); Wyoming Dynamite is placed on wooden stakes approximately three feet above the ground to minimize damage to vegetation in the Overthrust belt near Middle Piney Lake southeast of Afton, 1981
- Box 39, Folder 63 Exploration: Seismic Operations (blasting); Wyoming Shooter completes connections between the recorder and detonator, in the Overthrust Belt near Middle Piney Lake southeast of Afton, Wyoming, 1981
- Box 39, Folder 64 Exploration: Seismic Operations (charting/mapping); General seismic chart-close-up view showing the squiggly lines which geophysicists decipher to tell

- them where to drill. Scene is the swamp in Tangipahoa Parish of Louisiana in the Tuscaloosa Trend area (A and B), 1980
- Box 39, Folder 65 Exploration: Seismic Operations (charting/mapping) Data-general-seismograph service companies, 1977
- Box 39, Folder 66 Exploration: Seismic Operations (charting/mapping); chief geophysicist and exploration. Manager analyzing seismic line, 1982
- Box 39, Folder 67 Exploration: Seismic Operations (charting/mapping); Company manager, regional exploration, and geologist zero in on a prospect in the Overthrust Belt area, 1980
- Box 39, Folder 68 Exploration: Seismic Operations (charting/mapping); Crew members check quality of a printout with field operations supervisor and geophysical manager in the Overthrust Belt near Middle Piney Lake southeast of Afton, Wyoming, 1981
- Box 39, Folder 69 Exploration: Seismic Operations (charting/mapping); Egypt-A seismic/geologic field party is seen probing maps for oil and gas in a remote area, 1983
- Box 39, Folder 70 Exploration: Seismic Operations (charting/mapping); exploration and production executives examining technical data on co. prospect, 1982
- Box 39, Folder 71 Exploration: Seismic Operations (charting/mapping); Geophysicist and geologist compare a geological cross section, circa 1980
- Box 39, Folder 72 Exploration: Seismic Operations (charting/mapping); Isometric map generated by a computer, showing geologic structure deep within the earth, 1978
- Box 39, Folder 73 Exploration: Seismic Operations (charting/mapping); process begins with permits to cross and work on other people's property. This is the work of crew members of the permit group. Swamp in Tangipahoa Parish of Louisiana, in the Tuscaloosa trend area, 1980
- Box 39, Folder 74 Exploration: Seismic Operations (charting/mapping); Research and Applied Technology geologists review and analyze seismic charts, 1980
- Box 39, Folder 75 Exploration: Seismic Operations (charting/mapping); A reservoir engineer uses a planimeter, circa 1980
- Box 39, Folder 76 Exploration: Seismic Operations (charting/mapping); reservoir engineer (woman) compares well log data, 1980
- Box 39, Folder 77 Exploration: Seismic Operations (charting/mapping); technician using computer that indicates whether a tract is worth pursuing, 1985

- Box 39, Folder 78 Exploration: Seismic Operations (crews, drilling) General shear wave test team, Lubbock, Texas, 1979
- Box 39, Folder 79 Exploration: Seismic Operations (crews, drilling) Louisiana drilling the holes for the charge is chore for the contract drilling crew and their portable rig - swamp in the Tangipahoa Parrish of Louisiana - the Tuscaloosa Trend area, 1980
- Box 39, Folder 80 Exploration: Seismic Operations (crews, drilling) North Dakota A truck-mounted, portable drilling rig drills shot holes 200 feet deep at points marked by the crew's surveyors - Alamo, North Dakota in the Williston Basin area, 1981
- Box 39, Folder 81 Exploration: Seismic Operations-crews, drilling- shot underway in Turkey, 1985
- Box 39, Folder 82 Exploration: Seismic shot on desert-Saudi Arabia (Aramco), undated
- Box 39, Folder 83 Exploration: Seismic Operations (crews, drilling) Union of Soviet Socialist Republics- a general scene showing surveyor in foreground and shot hole equipment, undated
- Box 39, Folder 84 Exploration: Seismic Operations (crews, drilling) Utah Canyon lands-Equipment involved in drilling a shot hole, 1977
- Box 39, Folder 85 Exploration: Seismic Operations (crews, drilling,); Utah Canyon lands - Seismograph crew drilling a shot hole, 1977
- Box 39, Folder 86 Exploration: Seismic Operations (crews, drilling); Utah Canyon lands - Seismograph technicians-crew members and equipment used in drilling a shot hole, 1977
- Box 39, Folder 87 Exploration: Seismic Operations (crews, drilling); Utah Canyon lands-Truck, equipment, workers-Seismograph crew engaged in drilling a shot hole, 1977
- Box 40, Folder 1 Exploration: Seismic Operations (data being recorded); Saudi Arabia-Technician recording on computer tape, 1976
- Box 40, Folder 2 Exploration: Seismic Operations (Equipment-exploration vehicles (tires)-Goodyear, undated
- Box 40, Folder 3 Exploration: Seismic Operations (Equipment-helicopter) Saudi Arabia-A 205 Long Ranger is seen on desert in Saudi Arabia, 1983
- Box 40, Folder 4 Exploration: Seismic Operations (equipment-helicopters) Utah Helicopter lifts equipment to be moved to a portion of the Overthrust Belt area, 1980

- Box 40, Folder 5 Exploration: Seismic Operations (equipment-helicopters) Wyoming-Delivers seismic equipment to a crew operating in the Overthrust Belt near Middle Piney Lake southeast of Afton, Wyoming, 1981
- Box 40, Folder 6 Exploration: Seismic Operations (equipment-helicopters) Wyoming-rugged terrain and thick forests in Western Wyoming's Overthrust Belt
- Box 40 (near Middle Piney Lake southeast of Afton) make it difficult for helicopter pilots to find a landing zone, 1981
- Box 40, Folder 7 Exploration: Seismic Operations (equipment-marsh buggy); Louisiana marsh buggy churns through green algae, transporting crews into razor sharp canes-just one hazard an energy company's seismic crew faces in quest for oil, undated
- Box 40, Folder 8 Exploration: Seismic Operations (equipment-portable radios); Manager of seismic party coordinates the logistics of the operation by portable radio, as the crew moves across the swamp in the Tangipahoa Parish of Louisiana in the Tuscaloosa trend area, 1980
- Box 40, Folder 9 Exploration: Seismic Operations (equipment-portable radios); observer, H. Shorty Trahan, stays in touch with the recording truck by portable radio to coordinate the firing of the down-hole shot. Tuscaloosa Trend area of Louisiana, 1980
- Box 40, Folder 10 Exploration: Seismic Operations (equipment-radio telemetry remote unit/ recording truck (A and B), 1978
- Box 40, Folder 11 Exploration: Seismic Operations (equipment receivers/geophones) Seismic crew spreading their geophone in a swamp, 1979
- Box 40, Folder 12 Exploration: Seismic Operations (equipment-receivers/geophones); Arabia-Crewmen laying cable (geophones) in the desert. Scene is Abu Dhabi, United Arab Emirates, 1983
- Box 40, Folder 13 Exploration: Seismic Operations (equipment-receivers/geophones); Australia-Members of a seismic crew known as jug busters lay a line of geophones on a 40 million-acre concession in central Queensland, 1981
- Box 40, Folder 14 Exploration: Seismic Operations (equipment-receivers/geophones); Louisiana-business end of the seismic line is the geophone or jug as it is known-close-up view. Swamp in the Tuscaloosa Trend area, 1980
- Box 40, Folder 15 Exploration: Seismic Operations (equipment-receivers/geophones); Louisiana - Laying the seismic cable is the crux of the operation and it takes a crew that can live with soggy shoes. Scene is a swamp in the Tangipahoa Parish of Louisiana, Tuscaloosa Trend, 1980

- Box 40, Folder 16 Exploration: Seismic Operations (equipment-receivers/geophones); North Dakota-Seismic Jug crew lays out geophones and cable, Alamo, North Dakota-in the Williston Basin area, 1981
- Box 40, Folder 17 Exploration: Seismic Operations (equipment-receivers/geophones); Utah Canyon lands-Workers laying geophones, 1977
- Box 40, Folder 18 Exploration: Seismic Operations: equipment recording trucks/vans); Alaska-Beaufort Sea-Track-mounted truck and bulldozer moving across white icescape, 1982
- Box 40, Folder 19 Exploration: Seismic Operations: (equipment-recording trucks/vans); Manning the recorder in the recording truck is observer Joe Menou-Tangipahoa Parish of Louisiana in the Tuscaloosa Trend area, 1980
- Box 40, Folder 20 Exploration: Seismic Operations: (equipment-recording truck/van); Truck containing recording instruments-Utah Canyon, 1977
- Box 40, Folder 21 Exploration: Seismic Operations; (equipment vibrator trucks); basic seismic data is still gathered by vibroseis trucks and highly mobile crews as shown here, 1982
- Box 40, Folder 22 Exploration: Seismic Operations (equipment-vibrator-trucks) Texas; Biting into West Texas earth, shear wave vibrators, undated
- Box 40, Folder 23 Exploration: Seismic Operations (equipment-vibrator trucks); Thailand-Children watch a group of seismic trucks roll down a rural road, 1982
- Box 40, Folder 24 Exploration: Seismic Operations (Equipment-vibrator trucks); Utah-Vibroseis trucks in Utah's Overthrust Belt, 1981
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- Box 40, Folder 26 Exploration: Seismic Operations (instruction-training courses); Tulsa, Oklahoma, 1981
- Box 40, Folder 27 Exploration: Seismic Operations (offshore surveys) Equipment-monitoring device (A and B), 1981
- Box 40, Folder 28 Exploration: Seismic Operations (offshore-mapping/charting) Diagram, undated
- Box 40, Folder 29 Exploration: Seismic Operations (offshore surveys); Crew is seen on a seismic vessel handling seismic group recorders used in shallow water to record explosive charges, 1982

- Box 40, Folder 30 Exploration: Seismic Operations (offshore surveys) Saudi Arabia-crew prepares to pull geophone cable on the Gulf, 1975
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- Box 40, Folder 32 Exploration: Seismic Operations (Utah); Pinnacles area of Arches National Park, near town of Moab in eastern part of state, undated
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- Box 40, Folder 36 Exploration: Subsea Systems Oceaneering's WASP -one-Atmosphere submersible (A and B), 1980
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- Box 40, Folder 38 Exploration: Surveyors (Alaska); Moose Range - Surveyor and equipment in snowy surroundings, undated
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- Box 40, Folder 41 Gasohol: Corn-farmer; Illinois farmer expects new outlets will be available and higher prices paid for his corn if ethanol producers increase their output of ethyl alcohol for use in gasohol - a blend of 90% lead-free gasoline and 10% alcohol, 1980
- Box 40, Folder 42 Gasohol: Service stations; attendant pumping gasohol into auto gas tank at service station in Falls Church, Virginia, 1979
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- Box 40, Folder 44 Geothermal Energy: Drilling (rigs/worker)-general-exploration (color), 1978

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- Box 40, Folder 48 Geothermal Energy: Drilling (rigs/workers)-California-in The Geysers dry geothermal steam field in Northern California Aminoil, 1978
- Box 40, Folder 49 Geothermal Energy-Drilling (rigs/workers)-Exploratory Geothermal drilling in New Jersey to measure flow of earth's heat (Department of Energy), 1978
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- Box 40, Folder 52 Geothermal Energy: Equipment generator stator being moved to generating plant construction site in northern California, 1978
- Box 40, Folder 53 Geothermal Energy: Field operators checking steam well to power plant at a geothermal steam project at The Geysers in Northern California (A and B), 1980
- Box 40, Folder 54 Geothermal Energy: Fields: Helicopter flying over steam flowing well (with field operators standing around it) which flows to power plant at a geothermal steam project at The Geysers in northern California, 1980
- Box 40, Folder 55 Geothermal Energy: Fields; Hot Springs and The Geysers, California (color) *Sun Magazine* -Summer 1978
- Box 40, Folder 56 Geothermal Energy: Fields; The Geysers in northern California, 1976
- Box 40, Folder 57 Geothermal Energy: Fields; The Geysers; near Sacramento, California, which produces electricity for 500,000 people (color) *Sun Magazine*, 1978
- Box 40, Folder 58 Geothermal Energy: Heat Flow Holes; spouting stream of fresh water, 1978
- Box 40, Folder 59 Geothermal Energy: Hot Spring Pools; Bubbling through earth's crust- *Sun* 1978 (A)
- Box 40, Folder 60 Geothermal Energy: Hot Spring Pools; Collecting water samples (color) *Sun Magazine* -Summer 1978 (B)

- Box 40, Folder 61 Geothermal Energy: Land Reclamation Consultant planting seedlings on hill at The Geysers, site of geothermal operations in northern California, 1981 (A)
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- Box 40, Folder 68 Geothermal Energy: wellhead over dry geothermal steam sites in The Geysers field, 1978
- Box 40, Folder 69 Geothermal Energy: Valves/wellheads-California; workers checking valve system at The Geysers in northern California with helicopter approaching in the rear, 1981
- Box 40, Folder 70 Geothermal Energy: Valves/wellheads Utah; Roosevelt Hot Springs project in southwestern Utah, where steam generates electricity for the Utah Power and Light utility company, 1982
- Box 40, Folder 71 Historical: Museums; (Texas-Midland); Permian Basin Petroleum Museum (six scenes) (A thru F), undated
- Box 40, Folder 72 Hydroelectric Energy: A hydroelectric dam site - aerial view, undated
- Box 40, Folder 73 Hydroelectric Energy: Hydroelectric Dam Sites and Power Plants; Roof of new powerhouse of the Cascade Hydroelectric Project in Idaho, on the Payette River, with permanent gantry crane. (A and B), 1983
- Box 40, Folder 74 Hydroelectric Energy: Hydroelectric Dam Sites with Power Plants; Sultan River hydroelectric project powerhouse (12 miles down the Sultan River from the Spada Lake reservoir-Washington State, 1984
- Box 40, Folder 75 Hydroelectric Energy: Hydroelectric Dams, Arizona- Roosevelt Dam (Salt River Project), 1985

- Box 40, Folder 76 Health and Safety: Equipment checks; California-San Diego-All chemical life support system in research submersible Deep Quest, 1979
- Box 40, Folder 77 Health and Safety: Equipment Checks; Senior personnel safety representative demonstrates the testing of breathing equipment, which is located at all company refineries to protect employees in the event of an emergency, 1981
- Box 40, Folder 78 Health and Safety: Equipment checks; Texas-Freeport, equipment being checked by corporate engineering safety director, 1981
- Box 40, Folder 79 Health and Safety: Fire Fighting Schools/training; California - Ontario - showing company personnel mastering fire-fighting techniques (A and B), 1981
- Box 40, Folder 80 Health and Safety: Fire fighting schools/training; Louisiana-Lafayette, re offshore platform fires (A,B,C), 1981
- Box 40, Folder 81 Health and Safety: Fire fighting Schools/training; Texas A & M University's Brayton Firemen training school (A and B), 1982
- Box 40, Folder 82 Health and Safety: Noise control; two noise control group members measure refinery noise levels while another member logs the readings. The group visits all Conoco refineries and production locations, 1983
- Box 40, Folder 83 Health and Safety: Safety and Emergency Manuals; being checked by training personnel, 1981
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- Box 41, Folder 2 Natural Gas: Docks; Texas-LP Gas ship offloading at dock in terminal (Gulf for Warren Petro. Co.), 1978
- Box 41, Folder 3 Natural Gas: Gas Flares; Texas Tawakoni gas treatment plant in Kaufman County, 1982
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- Box 41, Folder 6 Natural Gas: Gathering Stations; Meters (B) with worker, undated
- Box 41, Folder 7 Natural Gas: Plants (construction); Indonesia Liquid Natural Gas-Badak oil field Liquid Natural Gas plant under construction on Bontang Bay, Kalimantan, in Indonesia (aerial view), 1982

- Box 41, Folder 8 Natural Gas: Plants (construction); Louisiana Liquid Natural Gas: -Aerial view of construction underway at the Lake Charles receiving terminal, 1978
- Box 41, Folder 9 Natural Gas: Plants (construction); Texas-100 foot high demethanizer being raised in Live Oak County, Texas undated
- Box 41, Folder 10 Natural Gas: Plants (construction); Texas - sunlight and shadows falling on overhead pipes at Giddings, Texas, gas processing plant create a geometric effect - new plant is more than half completed, 1981
- Box 41, Folder 11 Natural Gas: Plants (gas processing/separation/treatment units), undated
- Box 41, Folder 12 Natural Gas: Plants (gas processing/separation/treatment units) Liquid Natural Gas - Alaska Kenai, aerial, undated
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- Box 41, Folder 14 Natural Gas: Plants (gas processing/separation/treatment/ units); Bolivia at La Vertiente Field, 1981
- Box 41, Folder 15 Natural Gas: Plants (gas processing/separation/treatment units); - (including Liquid Natural Gas); Canada - Portion of Pacific Petroleum's Empress extraction plant, one of the world's largest, 1970
- Box 41, Folder 16 Natural Gas; Plants (gas processing/separation/treatment units); Colorado - operator checking meters/valves in a natural gas processing plant, undated
- Box 41, Folder 17 Natural Gas; Plants (gas processing/separation/treatment units); - Liquid Natural Gas - England, 1970
- Box 41, Folder 18 Natural Gas: Plants (gas processing/separation/treatment units); - Liquid Natural Gas: Indonesia - Badak Oil Field Liquid Natural Gas Plant, Arun, Sumatra, (at dusk), undated
- Box 41, Folder 19 Natural Gas: Plants (gas processing/separation/treatment units); - Liquid Natural Gas Indonesia - Arun Liquid Natural Gas Plant in Sumatra, (night scene), undated
- Box 41, Folder 20 Natural Gas: Plants (gas processing/separation/treatment units); - Liquid Natural Gas Indonesia - Indonesian government-owned processing unit as seen at night (near Arun gas field, Sumatra), 1981
- Box 41, Folder 21 Natural Gas: Plants (gas processing/separation/treatment units); - Liquid Natural Gas Kansas, undated

- Box 41, Folder 22 Natural Gas: Plants (gas processing/separation/treatment units); - Liquid Natural Gas Libya - (A) Brega #1, undated
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- Box 41, Folder 25 Natural Gas: Plants (gas processing/separation/treatment units); - Liquid Natural Gas Louisiana- Rollover Natural Gasoline Plant, undated
- Box 41, Folder 26 Natural Gas: Plants (gas processing/separation/treatment units); - Substitute Natural Gas Plant Model, 1973
- Box 41, Folder 27 Natural Gas: Plants (gas processing/separation/treatment units); Oklahoma-gas processing plant (overall view), 1980
- Box 41, Folder 28 Natural Gas: Plants (gas processing/separation/treatment units); Liquid Natural Gas - Oklahoma - Bradley Gasoline Plant, undated
- Box 41, Folder 29 Natural Gas: Plants (gas processing/separation/treatment units); Liquid Natural Gas - Oklahoma - Fallout, undated
- Box 41, Folder 30 Natural Gas: Plants (gas processing/separation/treatment units); Oklahoma-new plant, at night in Jenks, Oklahoma, 1979
- Box 41, Folder 31 Natural Gas: Plants (gas processing/separation/treatment units); - Saudi Arabia - A gas injection plant in Abqaiq Field, 1976
- Box 41, Folder 32 Natural Gas: Plants (gas processing/separation/treatment units); Saudi Arabia-gas processing center under construction, 1977
- Box 41, Folder 33 Natural Gas: Plants (gas processing/separation/treatment units); Liquid Natural Gas-Saudi Arabia (Ras Tanura Refinery), 1976
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- Box 41, Folder 35 Natural Gas: Plants (gas processing/separation/treatment units); Texas (A and B), 1975
- Box 41, Folder 36 Natural Gas: Plants (gas processing/separation/treatment units); Liquid Natural Gas - Texas - Alvin, undated

- Box 41, Folder 37 Natural Gas: Plants (gas processing/separation/treatment units);- Liquid Natural Gas-Austin, Texas-The Quarry natural gas liquids extraction plant east of Austin, 1982
- Box 41, Folder 38 Natural Gas: Plants (gas processing/separation/treatment units); - Liquid Natural Gas - Texas, Borger (A and B), undated
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- Box 41, Folder 40 Natural Gas: Plants (gas processing/separation/treatment units); Texas - near Giddings, a new plant processes gas to produce natural gas liquids, undated
- Box 41, Folder 41 Natural Gas: Plants (gas processing/separation/treatment units); Liquid Natural Gas-Texas-Hobart Ranch Plant, 1975
- Box 41, Folder 42 Natural Gas: Plants (gas processing/separation/treatment units) Texas-facility at Chapa field in Live Oak County (close up view of equipment (A), 1980
- Box 41, Folder 43 Natural Gas: Plants (gas processing/separation/treatment units) - (including Liquid Natural Gas); Texas - Live Oak County Chapa Field: Operator is seen turning valve in facility (B), 1980
- Box 41, Folder 44 Natural Gas: Plants (gas processing/separation/treatment units); Liquid Natural Gas - Texas Panhandle, undated
- Box 41, Folder 45 Natural Gas: Plants (gas processing/separation/treatment units); Texas-Unit in the East Chapa Field, showing storage facilities nearby (B), 1982
- Box 41, Folder 46 Natural Gas: Plants (gas processing/separation/treatment units) Liquid Natural Gas - Texas, Puckett Gasoline Plant in Pecos County, undated
- Box 41, Folder 47 Natural Gas: Plants (gas processing/separation/treatment units); Liquid Natural Gas Texas, Sweeny (A,B,C) (three different scenes), undated
- Box 41, Folder 48 Natural Gas: Plants (gas processing/separation/treatment units); Liquid Natural Gas-Texas, West Texas - Goldsmith Gasoline Plant, undated
- Box 41, Folder 49 Natural Gas: Plants (gas processing/separation/treatment units); Texas-Yates Gas Plant (A and B) (color), 1977 and 1984
- Box 41, Folder 50 Natural Gas: Plants (gas processing/separation/treatment units); Worker is seen walking through a unit, 1981

- Box 41, Folder 51 Natural Gas: Plants (helium) From the Hugoton Compressor Station's natural gas lines it's only a stone's throw to Jay Hawk Helium Plant near Satanta, Kansas (A), 1981
- Box 41, Folder 52 Natural Gas: Plants (helium); Kansas-Seemingly miles of gleaming tubes, valves and gauges climb to the sky at the Jay Hawk Plant near Satanta, Kansas (B), 1981
- Box 41, Folder 53 Natural Gas: Plants (helium); Texas-Dumas Helium Extractor Plant (A), undated
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- Box 41, Folder 55 Natural Gas: Plants (helium); Texas-Sherman Helium Extraction Plant, 1966
- Box 41, Folder 56 Natural Gas: Plants (safety training-equipment) (fire fighting) - Trainee and instructor battle high-pressure fire at Acadia, Louisiana, gas plant, 5-day fire school (A), 1983
- Box 41, Folder 57 Natural Gas: Plants (safety training equipment) (fire fighting_) - fire fighting school class is briefed before hands-on fire fighting exercise at Acadia, Louisiana (B), 1983
- Box 41, Folder 58 Natural Gas: Plants (safety training equip.) (fire fighting)-Trainees pair up to tackle tank truck blaze from two sides, at NGP's 5-day fire school, 1983
- Box 41, Folder 59 Natural Gas: Plants-sulphur plant, undated
- Box 41, Folder 60 Natural Gas: Processing Separator and Dehydrators; Louisiana-overall view of facility, 1977
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- Box 41, Folder 69 Natural Gas: Tank trucks; Liquid Natural Gas - Making home deliveries, 1978
- Box 41, Folder 70 Natural Gas: Tank Trucks; Liquid Natural Gas Trailer portions containing liquid methane compressed gas, 1968
- Box 41, Folder 71 Natural Gas: Wellheads; on/offshore (Christmas trees) pumper checks flowing wellhead pressure of gas well near farm in eastern Oklahoma (Kerr McGee Corp.), 1984
- Box 41, Folder 72 Natural Gas: Wellheads-on/offshore (Christmas trees) Gulf of Mexico-for well 58-2 connecting to the Eugene Island platform in the background, 1979
- Box 41, Folder 73 Natural Gas: Wellheads (on/offshore); Christmas tree and worker at Gomez gas field in Texas, 1979
- Box 41, Folder 74 Natural Gas: Wellheads-on/offshore (Christmas trees); Wyoming-Whitney Canyon Overthrust belt discovery well, 1978
- Box 42, Folder 1 Natural Gas: Wells-offshore; Jack-up drilling rig flaring in Mobile Bay, Alabama, 1984
- Box 42, Folder 2 Natural Gas: Wells-offshore; California-Jack-up rig (Penrod 96) drilled a natural gas and gas condensate discovery in a deeper reservoir in Molino Field in the Santa Barbara Channel, 1983
- Box 42, Folder 3 Natural Gas: Wells-offshore; Blow-out preventor; welder shown cutting casting preparatory to installing a giant blowout preventor world's deepest commercial gas producer, undated
- Box 42, Folder 4 Natural Gas: Wells-offshore; Dutch North Sea - Production platform, 1980
- Box 42, Folder 5 Natural Gas: Wells offshore-first producing platform, the North Rankin on Australia's North West Shelf, 1984
- Box 42, Folder 6 Natural Gas: Wells - offshore - this forest of trees, undated
- Box 42 The Gulf of Mexico the water is 65 feet deep, 1966

- Box 42, Folder 7 Natural Gas: Wells-offshore; Gulf of Mexico - helicopters land on a producing platform in the Gulf of Mexico to transport personnel and equipment (fisheye view), 1980
- Box 42, Folder 8 Natural Gas: Wells-offshore; Gulf of Mexico - platform flare test in Gulf of Mexico with drilling tender along side, 1977
- Box 42, Folder 9 Natural Gas: Wells-offshore; Ireland - Production platform at Kinsale Head gas field offshore Ireland, 1980
- Box 42, Folder 10 Natural Gas: Wells-offshore; off coast of Louisiana separates gas and liquids from reserves before gas enters pipeline to Markets (A), undated
- Box 42, Folder 11 Natural Gas: Wells-offshore; Gas well platform in the Gulf of Mexico offshore south Louisiana (B), undated
- Box 42, Folder 12 Natural Gas: Wells-offshore; Louisiana (C), undated
- Box 42, Folder 13 Natural Gas: Wells-offshore; Louisiana - Keyes 250 Jack-up rig in Vermilion Block 264, offshore Louisiana, drilling for natural gas, 1982
- Box 42, Folder 14 Natural Gas: Wells-offshore; North Sea - Leman Bank, undated
- Box 42, Folder 15 Natural Gas: Wells-offshore; North Sea-Jack-up Britannia in the English North Sea Area, undated
- Box 42, Folder 16 Natural Gas: Wells-offshore; Composite view-natural gas, from rig to range, undated
- Box 42, Folder 17 Natural Gas: Wells-onshore; Louisiana-drilling rig-aerial view, False River near Gulf of Mexico (A and B), 1978
- Box 42, Folder 18 Natural Gas: Wells-Onshore; Terry, Mississippi (wildcat rig), 1980
- Box 42, Folder 19 Natural Gas: Wells-onshore; New Mexico - a well drills for natural gas more than 7,000 feet below the surface of the San Jose Basin, 1981
- Box 42, Folder 20 Natural Gas: Wells-onshore; Texas-El Paso Natural gas no. 8 drilling rig in the East Chapa gas field (A and B), 1982
- Box 42, Folder 21 Natural Gas: Wells-onshore; Texas - No. 1 James, world's deepest commercial gas producer, Wheeler County, Texas, 1976
- Box 42, Folder 22 Natural Gas: Wells-onshore; Texas, Pecos Co. Abell East Gas Unit #1, part of West Texas deep gas play, undated

- Box 42, Folder 23 Natural Gas: Wells-Onshore; Texas, Wheeler County-Ultra deep drilling, No. 1 James 4.6 miles, undated
- Box 42, Folder 24 Natural Gas: Wells-Onshore; West Virginia Wildcat discovery at Dry Fork prospect, near Bluefield (Conoco Inc.), 1985
- Box 42, Folder 25 Natural Gas: Wells-Onshore; West Virginia-wild cat drilling rig in Mineral County, which is in the Eastern Overthrust Area, 1979
- Box 42, Folder 26 Natural Gas: Wells-Onshore; Wyoming-Amoco Kewanee-Federal Well No. 1 in Wyoming's Overthrust Belt Area, 1980
- Box 42, Folder 27 Natural Gas: Wells; Wyoming - LaBarge (Exxon Corp.), 1984
- Box 42, Folder 28 Natural Gas: Plants; Wyoming-construction absorber tower for LaBarage Project in southwestern Wyoming, undated
- Box 42, Folder 29 Natural Gas: Workers-on/offshore; Louisiana - Roughneck who works on a drilling rig in the Tuscaloosa Trend area of Louisiana (Close-up view) (B), undated
- Box 42, Folder 30 Natural Gas: Workers-on/offshore; Louisiana-Drilling supervisor on a site in the Biloxi Marshland of the Tuscaloosa Trend area of Louisiana (close-up view) (A), undated
- Box 42, Folder 31 Natural Gas: Workers-on/offshore (plants and wells)-cable and pipe frame a workman at the gas processing facility in Sharjah (United Arab Emirates), undated
- Box 42, Folder 32 Natural Gas: Workers (plants and wells)-Wyoming - staff process engineer at work at a natural gas liquids plant Casper, undated
- Box 42, Folder 33 Natural Gas: Workers-on/offshore; Louisiana - Roughnecks at work on floor of a drilling rig in the Tuscaloosa Trend area of Louisiana (close-up view) (Searching for natural gas) (C), 1980's
- Box 42, Folder 34 Nuclear Energy: Explosives; Nuclear explosives being utilized to free gas trapped in underground rock formation (Department of Energy), 1978
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- Box 43, Folder 31 Outer Continental Shelf (OCS): Onshore Facilities; the staging area for a major energy company's Gulf of Mexico exploration is the company's support facility at water's edge near Cameron, Louisiana (aerial) (Phillips Petroleum Co.), 1984
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- Box 43, Folder 35 Pipelines: Alaska-completed sections of Trans Alaska Pipeline; Close up showing finned radiators frame a mountain peak and section of insulated pipe (Winter), undated
- Box 43, Folder 36 Pipelines: Alaska-Completed sections of Trans Alaska Pipeline; Ground view of elevated pipe supported by H-shaped steel assemblies (A) (winter), undated
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- Box 43, Folder 71 Pipelines: Alaska-construction of Trans Alaska Pipeline (coal-dusting); Coal dust is spread over a portion of mountain area to accelerate melting of snow (by airplane), 1976
- Box 43, Folder 72 Pipelines: Alaska-construction of Trans Alaska Pipeline (conservation measures); Building pipelines work pad (B), 1976
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- Box 43, Folder 75 Pipelines: Alaska-construction of Trans Alaska Pipeline (ditching); Large tractor-mounted chain saw with 14 foot long blade, 1976
- Box 43, Folder 76 Pipelines: Alaska-construction of Trans Alaska Pipeline (drilling); Drilling holes for pipe supports-general scene, 1975
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- Box 43, Folder 82 Pipelines: Alaska-construction of Trans Alaska Pipeline (hauling); Helicopter ferries part of a bulldozer, undated
- Box 43, Folder 83 Pipelines: Alaska-construction of Trans Alaska Pipeline (hauling); Helicopter lifts tractor above Keystone Canyon, undated
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- Box 44, Folder 8 Pipelines: Alaska-construction of Trans Alaska Pipeline (hauling); Two air-cushion transporters used to ferry supply trucks across the Yukon (A, B, C), undated
- Box 44, Folder 9 Pipelines: Alaska-construction of Trans Alaska Pipeline (helicopter monitoring operations); Close-up of aerial video monitoring system on helicopter - lens for infra-red video photography and temperature monitoring device, 1976
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- Box 44, Folder 11 Pipelines: Alaska-construction of Trans Alaska Pipeline (installation); Close-up of heat pipe with finned radiator attached (with worker), undated
- Box 44, Folder 12 Pipelines: Alaska-construction of Trans Alaska Pipeline (installation); Panel of fibrous glass insulation being installed on above-ground section by use of a crane, undated

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- Box 44, Folder 14 Pipelines: Alaska-construction of Trans Alaska Pipeline (pipe laying); Cable systems at Thompson Pass move pipe and equipment (A), 1977
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- Box 44, Folder 16 Pipelines: Alaska-construction of Trans Alaska Pipeline (pipe laying); Cable systems required to move pipe and equipment up and down Thompson Pass, northeast of Valdez (A), 1976
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- Box 44, Folder 18 Pipelines: Alaska-construction of Trans Alaska Pipeline (pipe laying); Check valve awaiting for installation of pipeline section, 1976
- Box 44, Folder 19 Pipelines: Alaska-construction of Trans Alaska Pipeline (pipe laying); Close-up shot of expansion joint installed between panels of fibrous glass insulation, 1975
- Box 44, Folder 20 Pipelines: Alaska-construction of Trans Alaska Pipeline (pipe laying); Concrete coated pipe pulled on rollers into the water-filled pipe ditch (night scene), undated
- Box 44, Folder 21 Pipelines: Alaska-construction of Trans Alaska Pipeline (pipe laying); Concrete saddle weights being used to weight pipe being buried in floodplains (A), undated
- Box 44, Folder 22 Pipelines: Alaska-construction of Trans Alaska Pipeline (pipe laying); Concrete saddle weights being used to weight pipe being buried in floodplains (B), 1976
- Box 44, Folder 23 Pipelines: Alaska-construction of Trans Alaska Pipeline (pipe laying); Crane hoisting worker into position to fit pipe shoes around pipe, undated
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- Box 44, Folder 25 Pipelines: Alaska-construction of Trans Alaska Pipeline (pipe laying); Laying pipe in ditch at the Tonsina River, 1974?
- Box 44, Folder 26 Pipelines: Alaska-construction of Trans Alaska Pipeline (pipe laying); Manipulator lifts and cups the insulation blanket, as crane boom swings the device into place above pipeline, undated

- Box 44, Folder 27 Pipelines: Alaska-construction of Trans Alaska Pipeline (pipe laying); Men installing glass insulation which is attached to galvanized metal outer jackets - most accomplished in 1976
- Box 44, Folder 28 Pipelines: Alaska-construction of Trans Alaska Pipeline (pipe laying); Overall view of pipe being installed in ditch down the slope of Keystone Canyon (A but no B), 1976
- Box 44, Folder 29 Pipelines: Alaska-construction of Trans Alaska Pipeline (pipe laying) Pipe being compacted before being buried, 1976?
- Box 44, Folder 30 Pipelines: Alaska-construction of Trans Alaska Pipeline (pipe laying) Pipe being fitted to a pipe shoe, [1976?]
- Box 44, Folder 31 Pipelines: Alaska-construction of Trans Alaska Pipeline (pipe laying); Pipe being laid in the Tonsina River by a row of tractor side booms (A and B), 1975
- Box 44, Folder 32 Pipelines: Alaska-construction of Trans Alaska Pipeline (pipe laying); Pipe being laid into ditch by side booms-descending toward the Tonsina River, undated
- Box 44, Folder 33 Pipelines: Alaska-construction of Trans Alaska Pipeline (pipe laying); Pipe shoe assembly being placed on a crossbeam between vertical supports, undated
- Box 44, Folder 34 Pipelines: Alaska-construction of Trans Alaska Pipeline (pipe laying); Portion being buried above Keystone Canyon, 1977
- Box 44, Folder 35 Pipelines: Alaska-construction of Trans Alaska Pipeline (pipe laying); Pretaped double joint pipe being lowered into trenches (B), 1978
- Box 44, Folder 36 Pipelines: Alaska-construction of Trans Alaska Pipelines (pipe laying); Row of vertical pipes on which pipe sections will rest, 1975
- Box 44, Folder 37 Pipelines: Alaska-construction of Trans Alaska Pipelines (pipe laying); Section of bent pipe being placed in contoured pipe ditch, undated
- Box 44, Folder 38 Pipelines: Alaska-construction of Trans Alaska Pipeline (pipe laying): Section of pipe receives a layer of protective tape coating before being lowered into ditch for burial, undated
- Box 44, Folder 39 Pipelines: Alaska-construction of Trans Alaska Pipeline (pipe laying); Side boom tractors inch forward lowering pipe into ditch on North Slope, undated
- Box 44, Folder 40 Pipelines: Alaska-construction of Trans Alaska Pipeline (pipe laying); Side boom tractors lowering concrete-coated pipe into trench, undated

- Box 44, Folder 41 Pipelines: Alaska-construction of Trans Alaska Pipeline (pipe laying); Trench being prepared for sections of pipe, 1975
- Box 44, Folder 42 Pipelines: Alaska-construction of Trans Alaska Pipeline (pipe laying); trio of side boom tractors lowers section of pipe at Atigun Pass, 1976
- Box 44, Folder 43 Pipelines: Alaska-construction of Trans Alaska Pipeline (pipe laying); Workmen place 8-inch fuel gas pipeline into a ditch alongside the 489-inch pipeline, undated
- Box 44, Folder 44 Pipelines: Alaska-construction of Trans Alaska Pipeline (road building); Aerial view of access road under construction at Keystone Canyon, 1975
- Box 44, Folder 45 Pipelines: Alaska-construction of Trans Alaska Pipeline (road building); Bulldozer begins road clearance, undated
- Box 44, Folder 46 Pipelines: Alaska-construction of Trans Alaska Pipeline (road building); Bulldozer link-up two segments of the 360-mile-long state road, 1974
- Box 44, Folder 47 Pipelines: Alaska-construction of Trans Alaska Pipeline (road building); Road construction crew drilling holes in preparation for blasting in building state road, 1974
- Box 44, Folder 48 Pipelines: Alaska-construction of Trans Alaska Pipeline (road building); Earth-moving machine climbs a slope north of the Yukon River (B), 1974
- Box 44, Folder 49 Pipelines: Alaska-construction of Trans Alaska Pipeline (road building); Lines of heavy machinery working to build roads (A and B), 1974
- Box 44, Folder 50 Pipelines: Alaska-construction of Trans Alaska Pipeline (road building); Overall view of road construction final link-up of haul road, 1974
- Box 44, Folder 51 Pipelines: Alaska-construction of Trans Alaska Pipelines (road building); Aerial view of Livengood road winding through forests north of Fairbanks, undated
- Box 44, Folder 52 Pipelines: Alaska-construction of Trans Alaska Pipeline (roads); Ground view of access road with pickup truck, undated
- Box 44, Folder 53 Pipelines: Alaska-construction of Trans Alaska Pipeline (safety tests); Tests to determine the safety margin on pipe sections (A), undated
- Box 44, Folder 54 Pipelines: Alaska-construction of Trans Alaska Pipeline (safety tests); Test to determine the safety margin on pipe sections (B), undated
- Box 44, Folder 55 Pipelines: Alaska-construction of Trans Alaska Pipeline (signs); Sign marks the entrance to the Prospect Creek work camp (A and B), undated

- Box 44, Folder 56 Pipelines: Alaska-construction of Trans Alaska Pipeline (stacked pipe storage); Aerial view of stacked pipes at Valdez (A), undated
- Box 44, Folder 57 Pipelines: Alaska-construction of Trans Alaska Pipeline (stacked pipe storage); Aerial view of stacked pipes at Valdez (B), undated
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- Box 44, Folder 59 Pipelines: Alaska-construction of Trans Alaska Pipeline (stacked pipe storage); Aerial view of stacked pipes at Valdez (E) Summer, undated
- Box 44, Folder 60 Pipelines: Alaska-construction of Trans Alaska Pipeline (stacked pipe storage); Aerial view of stacked pipes at Valdez (F) Summer, undated
- Box 44, Folder 61 Pipelines: Alaska-construction of Trans Alaska Pipeline (stacked pipe storage); Pipe section being stacked at storage yard by crane, 1975
- Box 44, Folder 62 Pipelines: Alaska-construction of Trans Alaska Pipeline (stacked pipe storage); Snow covered stacked pipe storage on ground (A), undated
- Box 44, Folder 63 Pipelines: Alaska-construction of Trans Alaska Pipeline (stacked pipe storage); Snow covered stacked pipe storage on ground in Valdez, undated
- Box 44, Folder 64 Pipelines: Alaska-construction of Trans Alaska Pipeline (stacked pipe storage); Snow covered stacked pipe storage on ground, undated
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- Box 45, Folder 50 Pipelines: Construction (natural gas) equipment (side booms); Idaho-A natural gas pipeline crossing the Pend Oreille River near Sandpoint, Idaho, 1983
- Box 45, Folder 51 Pipelines: Construction-natural gas (equipment-side booms); Michigan-Side booms in preparation of lowering pipe into trench-winter scene with snow falling, undated
- Box 45, Folder 52 Pipelines: Construction-Natural Gas (equipment--side booms); Snow Lake, Mississippi. Pipe laying operations are going on somewhere in the Tennessee Gas Transmission system practically all the time, either to expand the system or to replace portions of older pipe, as shown here, 1983
- Box 45, Folder 53 Pipelines: Construction (natural gas equipment (side booms); South Texas pipeline systems (DeWitt/Karnes Counties), 1984?
- Box 45, Folder 54 Pipelines: Construction (Natural Gas)-equipment (side booms); Wyoming - Side boom lifting pipe section - with workers on natural gas pipeline project Rawlins, Wyoming, 1978
- Box 45, Folder 55 Pipelines: Construction-Natural Gas (laying/lowering pipe into ditch/trench); Louisiana-New 36-inch diameter gas production pipeline addition to truck line's Gulf Coast Supply System, being laid in marshy area in southern Louisiana, 1979
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- Box 45, Folder 57 Pipelines: Construction-Natural Gas - Welders welding sections of a natural gas pipeline in the Mid-West, 1978
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- Box 45, Folder 59 Pipelines: Construction-Natural Gas (Welders welding-on land) Wyoming-Crew working on 132-mile section of new pipeline between Rawlins and Cheyenne (A and B), 1980

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- Box 45, Folder 63 Pipelines: Construction-offshore; equipment (barges) Gulf of Mexico - barge laying underwater pipeline - general, undated
- Box 45, Folder 64 Pipelines: Construction-offshore; equipment (barges) Gulf of Mexico - Barge engages in laying pipe at a production platform drilling rig, 1975
- Box 45, Folder 65 Pipelines: Construction-offshore; equipment (barges) Gulf of Mexico - Close up of barge near Eugene Island Drilling Platform 314, undated
- Box 45, Folder 66 Pipelines: Construction-offshore; equipment (barges) Gulf of Mexico Pipe laying barge Bar 289 at work laying pipe offshore, undated
- Box 45, Folder 67 Pipelines: Construction-offshore equipment (barges) Gulf of Mexico-The Bar-347 laying pipe offshore, 1977
- Box 45, Folder 68 Pipelines: Construction-offshore; equipment (barges) Gulf of Mexico- The Chickasaw is seen laying offshore pipelines from a reel (built in 1970) (A and B), 1977
- Box 45, Folder 69 Pipelines: Construction-offshore; equipment (barges) Gulf of Mexico - The reel barge Chickasaw laying pipe in the Gulf of Mexico, 1977
- Box 45, Folder 70 Pipelines: Construction-offshore; equipment (barges) Laying barge
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- Box 45, Folder 72 Pipelines: Construction-offshore; equipment (barges) Laying barge #22 - General undated
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- Box 46, Folder 1 Pipelines: Construction-offshore; equipment (Barges)-unit laying new pipeline; (View aerial) shows the stringer (1984 Annual Report)
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- Box 46, Folder 24 Pipelines: Construction-welders welding (on land); Welder joining sections of pipe wearing protective clothing (close-up view), undated
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- Box 47, Folder 18 Products: Asphalt-for highways and roads; Asphalt for highway construction such as this paving operation near Van Wert, Ohio, 1978
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- Box 47, Folder 20 Products: Cellophane substitute; Oriented Polypropylene (OPP) which is replacing cellophane, speeds off the rollers at a chemical plant, 1981
- Box 47, Folder 21 Products: Charcoal Briquettes; Products in display, 1978
- Box 47, Folder 22 Products: Crude Oil Uses; Array of petroleum products displayed at Robinson, Illinois, Distribution Center, 1981
- Box 47, Folder 23 Products: Crude Oil Uses; Oil products being loaded on a cargo vessel, undated
- Box 47, Folder 24 Products: Diesel Fuel (railroads); Diesel powered locomotives, undated
- Box 47, Folder 25 Products: Delivery-bulk plant loading rack fills Sunoco truck with gas for delivery to area service station, undated

- Box 47, Folder 26 Products: Fertilizers; Farmer comparing size of cantaloupes in field, undated
- Box 47, Folder 27 Products: Fertilizers; a sprayer truck applies Agrico Chemical Co. nitrogen to farmland for improved crop yields, 1981
- Box 47, Folder 28 Products: Film (including vinyl); Worker at a manufacturing plant at Huntsville, Alabama involved in packaging Polyvinyl chloride film, 1979
- Box 47, Folder 29 Products: Fire Extinguishing Agents; First portable fire extinguishers containing only Halon 130, 1983
- Box 47, Folder 30 Products: Gasoline/deliveries-tank trucks (being loaded at terminals); Group of tank trucks being loaded at the terminal, undated
- Box 47, Folder 31 Products: Gasoline/deliveries-tank trucks (being loaded at terminals); Marathon - Gasoline tank truck being loaded at terminal (A and B), 1977
- Box 47, Folder 32 Products: Gasoline/deliveries-tank trucks (being loaded at terminals); Tank truck at terminal being filled with gasoline - with driver, 1979
- Box 47, Folder 33 Products: Gasoline/Deliveries - Tank Trucks (Drivers/Workers); surface transport terminal supervisor. Connecting gasoline nozzle to a tandem transport tank truck at upgraded products terminal in Seattle, Washington (Conoco, Inc.), 1985
- Box 47, Folder 34 Products: Gasoline/Deliveries -tank trucks on highways- a transport truck crosses Washington State's Cascade Mountains, undated
- Box 47, Folder 34A Products: Gasoline/deliveries-tank trucks (on highways) in Japan, 1978
- Box 47, Folder 35 Products: Gasoline/deliveries-tank trucks (servicing service stations); Driver shown with tank truck hose, 1979
- Box 47, Folder 36 Products: Gasoline/deliveries-tank trucks (servicing service stations); Huge tank truck refilling tanks at service station, undated
- Box 47, Folder 37 Products: Heating Oil-home/hospital deliveries; General- Being hand delivered across snow covered lawn to home, 1978
- Box 47, Folder 38 Products: Heating Oil-home/hospital deliveries; General - Driver pulling hose from tank truck toward customer's home (Winter), undated
- Box 47, Folder 39 Products: Heating Oil-home/hospital deliveries; Driver pulling hose from truck across lawn toward house, 1979
- Box 47, Folder 40 Products: Heating Oil-home/hospital deliveries: Esso - Truck filling tank in homes of residents in Massachusetts, undated

- Box 47, Folder 41 Products: Heating Oil-home/hospital deliveries; Exxon - Delivery man pulling hose up driveway from tank truck in winter, undated
- Box 47, Folder 42 Products: Heating Oil-home/hospital deliveries-Lewis Oil Co. driver makes a residential drop at Sands Point, Long Island, 1985
- Box 47, Folder 43 Products: Heating Oil-home/hospital deliveries; Phillips - tank truck in rural home driveway making delivery in winter (A), undated
- Box 47, Folder 44 Products: Heating Oil-home/hospital deliveries; Phillips - Tank truck in rural home driveway making delivery in winter (B), undated
- Box 47, Folder 45 Products: Jet fuel deliveries-tank trucks at airports-Chevron special Boeing 747 transporting space shuttle Enterprise: being refueled, 1984
- Box 47, Folder 46 Products: Jet Fuel/deliveries - tank trucks (at airports); CITGO truck delivering fuel for Delta Jet, undated
- Box 47, Folder 47 Products: Jet Fuel/deliveries-tank trucks (at airports); CITGO truck driver refueling private jet at Miami International Airport, 1979
- Box 47, Folder 48 Products: Jet Fuel/deliveries - tank trucks (at airports); Conoco-Airliner at airport being refueled with jet fuel - general, undated
- Box 47, Folder 49 Products: Jet Fuel/deliveries-tank trucks (at airports); Esso truck refuels jet at Nairobi's Jomo Kenyatta Airport, Kenya, East Africa, 1979
- Box 47, Folder 50 Products: Liquefied petroleum gas (Liquified Petroleum Gas) including propane-deliveries; LP-Gas (propane) tank truck at Watkins Glen Terminal, 1984
- Box 47, Folder 51 Products: Liquefied Petroleum Gas (Liquified Petroleum Gas) including propane-conversion; Propane converted van seen being refueled (A), 1982
- Box 47, Folder 52 Products: Liquefied Petroleum Gas (Liquified Petroleum Gas) including propane-conversion; Mechanic seen converting van to use propane (B), 1982
- Box 47, Folder 53 Products: Liquefied Petroleum Gas including propane-deliveries; General - Tank truck making home delivery, 1978
- Box 47, Folder 54 Products: Liquefied Petroleum Gas including propane-deliveries; Aminoil - Amtane delivery truck driver in rural area, 1980
- Box 47, Folder 55 Products: Liquefied Petroleum Gas (Liquified Petroleum Gas) including propane-deliveries; CITGO - Residential tank at Walloon Lake in northern Michigan, being refilled with CITGO LP-Gas in preparation for winter, 1982

- Box 47, Folder 56 Products: Liquefied Petroleum Gas (Liquified Petroleum Gas) including propane-deliveries; Skilgas - Supplying gas for local customers in Iowa, 1978
- Box 47, Folder 57 Products: Liquefied Petroleum Gas (Liquified Petroleum Gas) including propane-deliveries; Sun: Propane truck making delivery to tank for use by school buses-Fort Smith, Arkansas, 1978
- Box 47, Folder 58 Products: Liquefied Petroleum Gas (Liquified Petroleum Gas) including propane-deliveries; Sun: tank truck making delivery to electric power plant to supply Liquified Petroleum Gas for heat for stack, 1978
- Box 47, Folder 59 Products: Liquefied Petroleum Gas (Liquified Petroleum Gas) including propane-deliveries; Texgas - Truck delivering propane to customer (probably a farmer) in a rural area, near Blackshear, Georgia, 1984
- Box 47, Folder 60 Products: Liquefied Petroleum Gas (Liquified Petroleum Gas) including propane-deliveries; Thermo gas provides farmers in the midwest with propane and liquid plant food. Scene shows truck driver refilling a thermo gas tank on a farm, 1982
- Box 47, Folder 61 Products: Liquefied Petroleum Gas (Liquified Petroleum Gas) including propane-uses; Cooking for restaurants such as this one in Japan, undated
- Box 47, Folder 62 Products: Liquefied Petroleum Gas (Liquified Petroleum Gas) including propane-uses; Maintaining temperature control in greenhouse (A), 1978
- Box 47, Folder 63 Products: Liquefied Petroleum Gas (Liquified Petroleum Gas) including propane-uses; Maintaining temperature control in greenhouse. (B), undated
- Box 47, Folder 64 Products: Liquefied Petroleum Gas (Liquified Petroleum Gas) including propane-uses; Power paving machinery on construction job, 1978
- Box 47, Folder 65 Products: Liquefied Petroleum Gas (Liquified Petroleum Gas) including propane-uses; Propane gas tanks used for refrigeration purposes, 1975
- Box 48, Folder 1 Products: Lubricants (additives); Young man checking oil in his car before refilling with motor oil containing lubricant additives, 1979
- Box 48, Folder 2 Products: Lubricants (deliveries); Drums of lubricating oil being carried by truck in Norway, 1978
- Box 48, Folder 3 Products: Lubricants (deliveries); Truck delivering lubricating oils in the Netherlands, 1978
- Box 48, Folder 4 Products: Lubricants (farm equipment); Combine in field, undated

- Box 48, Folder 5 Products: Lubricants (farm equipment); Harvester in field, 1971
- Box 48, Folder 6 Products: Lubricants (farm equipment); Windrower in field, 1976
- Box 48, Folder 7 Products: Lubricants (gear/equipment fittings); Man greasing bearings on truck, undated
- Box 48, Folder 8 Products: Lubricants (gear/equipment fittings); Train Wheels (close-up), undated
- Box 48, Folder 9 Products: Lubricants (gear/equipment fittings); Train wheels - worker oiling journal box, undated
- Box 48, Folder 10 Products: Lubricants (gear/equipment fittings); Trains shown on a cold winter morning - lubricants must function in 50 degrees below zero, undated
- Box 48, Folder 11 Products: Medicines-animals; Doping a sheared sheep, undated
- Box 48, Folder 12 Products: Motor Oils; A necessity in operating a large distributorship is maintaining considerable warehouse space as shown, undated
- Box 48, Folder 13 Products: Motor Oils; New E-Z pour spout, undated
- Box 48, Folder 14 Products: Motor Oils; Motor Oil in new rectangular plastic quart bottles coming off assembly line, 1984
- Box 48, Folder 15 Products: Motor Oils; Service station attendant emptying motor oil, 1978
- Box 48, Folder 16 Products: Motor Oil - Exxon, 1984
- Box 48, Folder 17 Products: Natural Gas Uses; This Farmland Industries Plant in western Kansas uses feedstock for fertilizer production, 1981
- Box 48, Folder 18 Products: Paint Colorants and Additives; Paint being applied with spray gun, undated
- Box 48, Folder 19 Products: Petroleum and Petroleum products; contrast photo between early plodding horses/mules and modern oil powered tractors, undated
- Box 48, Folder 20 Products: Plastic Items; Abstract sculpture carved from polyurethane plastic, undated
- Box 48, Folder 21 Products: Plastic Items; After beverage crates are molded, trimmed and quality checked, the beverage brand name is stamped on the sides at Plastics Tech Center, in Lake Charles, Louisiana, 1981

- Box 48, Folder 22 Products: Plastic Items; Assorted containers, 1978
- Box 48, Folder 23 Products: Plastic Items; Auto emission control canister, molded of nylon resin, traps gas vapors when engine is turned off (A), 1979
- Box 48, Folder 24 Products: Plastic Items; Close-up of part of the auto emission control canister, molded of nylon resin, traps gas vapors when engine is turned off (B), 1979
- Box 48, Folder 25 Products: Plastic Items; Containers made from Phillips K-resin plastic, 1978
- Box 48, Folder 26 Products: Plastic Items; Driscopipe produced at this plant in South Carolina (Polyethylene pipe), 1980
- Box 48, Folder 27 Products: Plastic Items; Food Containers, 1979
- Box 48, Folder 28 Products: Plastic Items; Humid crib with transparent cover and sliding panel made from acrylic resin, undated
- Box 48, Folder 26 Refineries: Computer and Control Rooms (including console boards) Saudi Arabia -computer terminal (Arabian American Oil Co.), 1975
- Box 48, Folder 27 Refineries: Computer and Control Rooms (including console boards) Saudi Arabia - computer room in Ju'aymah (Arabian American Oil Co.), 1975
- Box 48, Folder 28 Refineries: Computer and Control Rooms (including console boards) Saudi Arabia- operators monitoring and controlling flow of crude oil onshore at Ju'aymah terminal (Arabian American Oil Co.), 1976
- Box 48, Folder 29 Refineries: Computer and Control Rooms - Texas - Borger, control room of copolymer plant-(Phillips Petroleum Co.), 1965
- Box 48, Folder 30 Products: Plastic Items; Motor oils in a new funnel-top plastic bottle (all season multigrade motor oil), 1978
- Box 48, Folder 31 Products: Plastic Items; Plastic container in the shape of auto engine, 1979
- Box 48, Folder 32 Products: Plastic Items; Plastic emission control canister for automobile, 1978
- Box 48, Folder 33 Products: Plastic Items; Polyethylene blow-molded bottles are decorated by silk screen, 1978
- Box 48, Folder 34 Products: Plastic Items; Two researchers check a grill housing for auto which is made from reinforced chemical plastic sheets, 1980

- Box 48, Folder 35 Products: Plastic Items; Woman worker handling auto grill support panels made of glass-reinforced Isopolyester plastic - at Ford Motor Co.'s Milan, Michigan molding and stamping plant, 1980
- Box 48, Folder 36 Products: Plastic Items; Worker watching assembly line at company-owned plastic bottling plant in Illinois. Bottles will be used for antifreeze, windshield washer fluid, dry gas and subsidiary brand motor oil, 1980
- Box 48, Folder 37 Products: Textiles/fabrics; New developments in yarns for outdoor/indoor carpeting illustrated, 1983
- Box 48, Folder 38 Products: Textiles/fabrics; Petromat, a new nonwoven fabric being used in highway construction, 1983
- Box 48, Folder 39 Products: Textiles/fabrics; Surrounded by hundreds of packages of yarn, woman inspector at Bainbridge, Georgia, checks color samples, 1983
- Box 48, Folder 40 Public Lands: National Parks; Yellowstone - walls of the Grand Canyon at the Yellowstone National Park, 1984
- Box 48, Folder 41 Land Use: National Parks; Yellowstone - Yellowstone National Park in Wyoming possibly showing Tower Falls, 1981
- Box 48, Folder 42 Public Lands: (wetlands area) Louisiana Marshes; Jack-up drilling rig offshore Louisiana (Gulf of Mexico) with wetlands area seen in background (Phillips Petroleum Co.), 1984
- Box 48, Folder 43 Railroads and Tank Cars: Tank cars; Tank Cars at a refinery (A), undated
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- Box 48, Folder 46 Railroads and Tank Cars: Tank Cars; Tank cars being loaded from storage drums at storage yard (A), undated
- Box 48, Folder 47 Railroads and Tank Cars: Tank cars; Tank cars being loaded from storage drums at storage yard (B), undated
- Box 48, Folder 48 Railroads and Tank Cars: Tank cars; Worker loading heated crude from a refinery at Salt Lake City, Utah, 1975
- Box 48, Folder 49 Railroad And Tank Cars: Tank Cars; Workers prepare to unload crude from tank cars at Altlamonte Oil Field in Utah, undated

- Box 48, Folder 50 Railroads: Yards; Kirk Yard adjacent to Gary, Indiana Works, is largest classification yard of the Elgin, Joliet and Eastern Railroad, 1982
- Box 48, Folder 51 Railroads and Tank Cars: Freight trains; Tank car freight train crossing Nevada in winter, 1975
- Box 49, Folder 1 Refineries: Absorber Towers - Gasoline absorber towers at a refinery/chemical plant in Louisiana (Stanolind Oil and Gas Co.), undated
- Box 49, Folder 2 Refineries: Acrylonitrile Plants - Ohio - plant at Lima (A and B) (The Standard Oil Co.) (Ohio), undated
- Box 49, Folder 3 Refineries: Aerial Views: Africa - United Republic of Cameroon-grass roots hydro skimming petroleum refinery located at Limboh Point near Victoria (UOP Inc./ Signal Co.), 1982
- Box 49, Folder 4 Refineries: Aerial Views - Butadiene and copolymer plants near Borger, Texas (Phillips Petroleum Co.), undated
- Box 49, Folder 5 Refineries: Aerial Views: California - Unit at Bakersfield, Heavy sour crude (40,000 barrels per day) (Tosco Corp), undated
- Box 49, Folder 6 Refineries: Aerial Views - carbon black and fertilizer manufacturing facilities in Copebras, Brazil - (Occidental Petroleum Co.) 1978
- Box 49, Folder 7 Refineries: Aerial Views - carbon black and synthetic rubber plants at Santander on the north coast of Spain (Phillips Petroleum) undated
- Box 49, Folder 8 Refineries: Aerial Views - carbon/black plant near Orange, Texas on the Gulf Coast (Phillips Petroleum Co.) 1968
- Box 49, Folder 9 Refineries: Aerial Views - carbon plant and rubber plant complex near Sydney, Australia - (Phillips Petroleum Co.) 1968
- Box 49, Folder 10 Refineries: Aerial Views - fertilizer (Ultrafertil) manufacturing complex near Sao Paulo, Brazil (Phillips Petroleum Co.), 1970
- Box 49, Folder 11 Refining - Aerial General, undated
- Box 49, Folder 12 Refineries: Aerial View: General - Large modern refinery unit showing storage facilities, at unknown location (The Badger Co.), undated
- Box 49, Folder 13 Refineries: Aerial Views: General - three assorted views at unknown locations (A, B, and C) (Occidental Petroleum Co.), undated

- Box 49, Folder 14 Refining: Chemical Plants; Robinson, Illinois (aerial view- Marathon Oil Co.), 1978
- Box 49, Folder 15 Refineries: Aerial Views: Indonesia Pertamina's refinery at Balikpapan Bay on East Kalimantan-(Bechtel Group, Inc.), 1984
- Box 49, Folder 16 Refineries: Aerial Views; Louisiana Garyville, refinery 35 miles up the Mississippi River from New Orleans (Marathon Oil Co.), 1972
- Box 49, Folder 17 Refineries: Aerial Views: Louisiana: manufacturing complex at Norco, showing tanker loading/unloading facilities (Shell Oil Co.), undated
- Box 49, Folder 18 Refineries: Aerial Views: Louisiana: Myrtle Grove (20 miles south of New Orleans), overall view of Alliance refinery - view (A) (Chevron Corp.), undated
- Box 49, Folder 19 Refineries: Aerial Views; The Netherlands's refinery in Botlek section of Rotterdam (Exxon Corp.), 1981
- Box 49, Folder 20 Refineries: Aerial Views; New Jersey - Overall view of the Bayonne refinery (Exxon Corp), undated
- Box 49, Folder 21 Refineries: Aerial Views - styrene monomer plant in Sarnia, Ontario (The Badger Co., Inc.), 1977
- Box 49, Folder 22 Refineries: Aerial Views - Synthetic rubber copolymer plant (A) near Borger, Texas (Phillips), undated
- Box 49, Folder 23 Refineries: Aerial Views - Texas: Adams Terminal on the Houston Ship Channel, showing chemical manufacturing facilities-(Phillips), 1968
- Box 49, Folder 24 Refineries: Aerial View of expansion project at Baytown Refinery (Exxon), 1975
- Box 49, Folder 25 Refineries: Aerial Views; Baytown, Texas, overall view of unit - (Exxon Co. U.S.A.), 1977
- Box 49, Folder 26 Refining: Aerial View of Exxon's refinery at Baytown, Texas, now largest in U.S. (640,000 b/d (Exxon), 1977
- Box 49, Folder 27 Refineries: Aerial Views: Texas - Sweeny, completed refinery complex overall view showing surrounding countryside - (Phillips Petroleum Co.) Views A and B, undated
- Box 49, Folder 28 Refineries: Aniline Plants - Dawn skies add an impressive backdrop to aniline plant at Haverhill, Ohio (Marathon Oil Co.), 1982

- Box 49, Folder 29 Refineries: Atmospheric and Vacuum Units - Crude distillation unit. Alliance refinery, Louisiana (Chevron Corp.), 1977
- Box 49, Folder 30 Refineries: Baytown Refinery - Baytown, Texas, 1944
- Box 49, Folder 31 Refineries: Boiler House Control Panels - Engineers take a reading at boiler house control panel which reduces excess air in the boilers (The Standard Oil Co.) Ohio, 1979
- Box 49, Folder 32 Refineries: Brazil I- Lubricating oil refinery located at the Duque de Caxias refinery, one of the largest oil plants in South America - (Badger Oil Co.), 1979
- Box 49, Folder 33 Refining: Bulk plant - general (A), undated
- Box 49, Folder 34 Refineries: Butadiene and Copolymer Plants - Texas - plant near Borger, showing worker in purification area - (Phillips), 1985
- Box 49, Folder 35 Refineries: Butane Plants - Saturate gas unit at Robinson, Illinois, refinery which liquefies butane and propane (Marathon Oil Co.), undated
- Box 49, Folder 36 Refineries: California - Avon (near San Francisco), 120,000 barrels of crude oil daily (Phillips) (A), undated
- Box 49, Folder 37 Refining: Buld Plants; Chevron refinery at Richmond, California (Chevron, USA), 1978
- Box 49, Folder 38 Refineries: California - Avon (near San Francisco), 110,000 barrels of crude oil daily, (Phillips) (B), undated
- Box 49, Folder 39 Refineries: California - Avon, Martinez, (Shell Oil Co.), 1978
- Box 49, Folder 40 Refineries: California - Phillips, undated
- Box 49, Folder 41 Refineries: Carbon Black Plants - Australia - rubber and carbon black plant complex (Phillips), 1968
- Box 49, Folder 42 Refineries: Carbon Black Plants - Colombia - overall view of unit (Phillips Petroleum Co.), 1968
- Box 49, Folder 43 Refineries: Carbon Black Plants - Japan - portion of unit - (Phillips), 1968
- Box 49, Folder 44 Refineries: Carbon Black Plants - Ohio - unit located at Toledo - (Phillips), 1970
- Box 49, Folder 45 Refineries: Carbon Black Plants - Sweden - overall view of unit - (Phillips), 1968

- Box 49, Folder 46 Refineries: Carbon Black Plants - Texas - portion of Philblack Plant at Borger, Texas, 1968
- Box 49, Folder 47 Refineries: Carbon Monoxide (CO) Boilers - Alliance refinery in Myrtle Grove, Louisiana (Chevron Corp.), 1971
- Box 49, Folder 48 Refineries: Catalytic Cracking Reforming Units - General - three night scenes of catalytic cracking units of a large refinery (A, B and C) (Union Oil of California/ Texaco Inc.), 1964
- Box 49, Folder 49 Refineries: Catalytic Cracking Reforming Units - General - A seemingly endless maze of pipes is characteristic of the modern petroleum refinery. Scene shows two large catalytic cracking units and workers. (Atlantic Richfield), undated
- Box 49, Folder 50 Refineries: Catalytic Cracking Reforming Units - General - overall view of a catalytic cracking unit, undated
- Box 49, Folder 51 Refining: Catalytic cracking reforming units; new catalytic cracker at the Wilmington, California refinery complex (Shell Oil), 1982
- Box 49, Folder 52 Refineries: Catalytic Cracking - Reforming units - Pennsylvania, Marcus Hook catalytic reformer at refinery (Sun Oil Co., Inc.), undated
- Box 49, Folder 53 Refineries: Catalytic Cracking Reforming Units - Joliet, Close-up of a catalytic cracking unit at refinery (Mobil Oil Corp.), undated
- Box 49, Folder 54 Refineries: Catalytic Cracking Reforming Units - Illinois - Robinson, new catalytic reformer using a platinum catalyst (Marathon Oil Co.), undated
- Box 49, Folder 55 Refineries: Catalytic Cracking Reforming Units - Louisiana - Baton Rouge, refinery seen at night, showing three catalytic crackers, undated
- Box 49, Folder 56 Refineries: Catalytic Cracking Reforming Units - Louisiana - Myrtle Grove, Alliance refinery (A,B, and C) (Chevron), 1971
- Box 49, Folder 57 Refineries: Catalytic Cracking Reforming Units - New Jersey - World's largest at Baywater - (Exxon Co., U.S.A.), 1980
- Box 49, Folder 58 Refineries: Catalytic Cracking Reforming Units - Ohio - Hydro crackers at Lima (The Standard Oil Co., Ohio), undated
- Box 49, Folder 59 Refineries: Catalytic Cracking Units; Reforming Units - Oklahoma - Fluid catalytic cracker at the Ardmore refinery - (Total Petroleum Inc.), undated

- Box 49, Folder 60 Refineries: Catalytic Cracking Reforming Units - Pennsylvania - Marcus Hook, a fluid catalytic cracking unit towers 20 stories high and covers 2 ½ acres (Sun Oil Co.), undated
- Box 49, Folder 61 Refineries: Catalytic Cracking Reforming Units - Texas - Borger - 25,000 barrels-a-day unit for catalytic cracking residuals and other heavy oils was completed early in 1961 (Phillips Petroleum), 1961
- Box 49, Folder 62 Refineries: Catalytic Cracking Reforming Units - Texas - Borger, close up view of two huge catalytic cracking units at refinery (Phillips), undated
- Box 49, Folder 63 Refineries: Catalytic Cracking Reforming Units - Texas - Borger - portion of refinery, showing one of two huge catalytic cracking units in background (Phillips Petroleum Co.), undated
- Box 49, Folder 64 Refineries: Catalytic Cracking Reforming Units - Texas - Phillips 16,000 barrels-per-day catalytic reformer in refinery (A and B) (Phillips), undated
- Box 49, Folder 65 Refineries: Hydro cracking Unit #1 Texaco's 406,000 barrels-a-day refinery at Port Arthur, Texas (Texaco Inc.), undated
- Box 49, Folder 66 Refineries: Catalytic Cracking Reforming Units - Sweeny, catalytic crackers and crude unit (Phillips Petroleum Co.), 1965
- Box 49, Folder 67 Refining Chemical Plants: Ammonia Plant, 1965
- Box 49, Folder 68 Refineries: Coke - Vibrating Bin Discharge - non-calcined green petroleum coke flowing smoothly onto conveyor, undated
- Box 49, Folder 69 Refineries: Cokers/Coke Calciner Facilities; Illinois - Robinson refinery - operator gathers sample of coke for quality control testing (Marathon Oil), 1981
- Box 49, Folder 70 Refineries: Cokers/Coke Calciner Facilities; Louisiana - Alliance Refinery in Myrtle Grove (Chevron Corp.), 1971
- Box 49, Folder 71 Refineries: Coker and Coke Calciner Facilities - Texas - Delayed coker at Port Arthur refinery (Chevron Corp.), undated
- Box 49, Folder 72 Refineries: Coker and Coke Calciner Facilities - West Germany - Exxon's refinery in Karlsruhe, West Germany - (Exxon Corp.), 1984
- Box 49, Folder 73 Refineries: Aerial Views - Texas chemical plant near Borger (Phillips Petroleum Co.), undated
- Box 49, Folder 74 Refineries: Aerial Views; Texas, Corpus Christi, refining complex - (Sun Co. Inc.), 1977

- Box 49, Folder 75 Refineries: Aerial Views: Trinidad - 335,000 barrels a day refinery in Pointe-a-Pierre - 2 views (A and B) (Texaco Inc.), undated
- Box 49, Folder 76 Refining: Bulk Plant Aerial View - Venezuela Open air storage pit in the Amuay refinery (Exxon Corp.), undated
- Box 49, Folder 77 Refineries: Aerial Views; Venezuela - View of Amuay refinery (Exxon Co.), undated
- Box 49, Folder 78 Refineries: Aerial Views - Vinyl chloride monomer plant located at Rafnes, Bamble, Norway - (The Badger Co., Inc.), 1978
- Box 49, Folder 79 Refineries: Aerial Views; Washington - Puget Sound 78,000 barrels a day plant at Anacortes (Texaco Inc.), undated
- Box 49, Folder 80 Refineries: Aerial Views - Wax plant facilities in the San Roque Field of Venezuela undated
- Box 49, Folder 81 Refineries: Aerial Views - Alaska Chemical plant at Kenai, seen at dawn (color) - (Union Oil Co. of California), 1977
- Box 49, Folder 82 Refineries: Alaska - Totem pole in front of state's first modern oil refinery (Chevron Corp.), undated
- Box 49, Folder 83 Refineries: Alaska - North Pole refinery near Fairbanks - seen in refinery near Fairbanks - seen in winter (Manco Inc.), 1982
- Box 50, Folder 1 Refineries: Alkylolation Units-Kansas - Overall view of unit at CRA Inc.'s Phillipsburg refinery at dusk- (Honeywell Inc.), 1980
- Box 50, Folder 2 Refineries: Alkylolation Plant and tanks Baton Rouge Refinery, Louisiana, undated
- Box 50, Folder 3 Refineries: Alkylolation Units - Louisiana-Myrtle Grove, Alliance Refinery-(Chevron Corp.), 1971
- Box 50, Folder 4 Refineries: Alkylolation Units Pennsylvania-Unit in Marcus Hook, showing worker silhouette (Sun Co., Inc.), undated
- Box 50, Folder 5 Refineries: Alkylolation Units - Tennessee - Close-up of a unit the Delta refinery in Memphis (Mapco Inc.), 1982
- Box 50, Folder 6 Refineries: Alkylolation Units Texas - Hydrofluoric acid alkylolation unit in Phillips (Phillips Petroleum Co.), undated

- Box 50, Folder 7 Refineries: Ammonia Plants - Texas, Dumas, Cactus ammonia plant (Phillips Petroleum Co.), undated
- Box 50, Folder 8 Refineries: Ammonia Plants - Texas, Etter, ammonium nitrate plant (Phillips Petroleum Co.), undated
- Box 50, Folder 9 Refineries: Ammonia Plants - Texas, Houston, Adams Terminal ammonia plant on the Houston Ship Channel (Phillips Petroleum Co.), undated
- Box 50, Folder 10 Refineries: Ammonia Plants - Texas, Houston, anhydrous ammonia plant on the Houston Ship Channel, showing worker adjusting valves-(Phillips Petroleum Co.), 1968
- Box 50, Folder 11 Refineries: Ammonia Plants - Texas Houston, section of the ammonia plant and storage facilities at Adams Terminal on the Houston Ship Channel with worker (Phillips Petroleum Co.), 1965
- Box 50, Folder 12 Refineries: Computer/Control rooms (including console boards): Alaska: Hydro cracker control board with operator in Kenai, refinery (Tesoro Petroleum Corp.), 1981
- Box 50, Folder 13 Refineries: Computer and Control Rooms (including console boards) general - control room at Echo Philblack plant-(Phillips Petroleum Co.), 1967
- Box 50, Folder 14 Refineries: Computer and Control Rooms (including console boards) General - map in control room (Texaco Inc.), undated
- Box 50, Folder 15 Refineries: Computer and Control Rooms showing advanced refining technology, including computer systems, 1980
- Box 50, Folder 16 Refineries: Computer and Control Rooms (including console boards) Kansas - Phillipsburg, operator monitoring alkylation process in CRS Inc.'s central control room-(Honeywell Inc.), 1978
- Box 50, Folder 17 Refineries: Computer and Control Rooms (including console boards) Kansas - Phillipsburg, TDC 200 control console at CRA's refinery (Honeywell Inc.) 1980
- Box 50, Folder 18 Refineries: Computer and Control Rooms (including console boards) Louisiana -Garyville, operator console at Marathon Oil Company refinery with operator (Honeywell Inc.), 1980
- Box 50, Folder 19 Refineries: Computer and Control Rooms (including console boards) Louisiana - Lake Charles, Petroleum Chemicals, Inc. Plant (Occidental Petroleum Co.), 1958

- Box 50, Folder 20 Refineries: Computer and Control Rooms (including console boards) Louisiana Myrtle Grove, Engineer adjusting controls of product blending unit at Alliance refinery (Chevron Corp.), 1971
- Box 50, Folder 21 Refineries: Computer and Control Rooms (including console boards) Oklahoma - Bartlesville computing center is a portion of one at the largest computer systems available for business and scientific uses (Phillips Petroleum Co.), 1968
- Box 50, Folder 22 Refineries: Computer and Control Rooms (including console boards) Pennsylvania - Marcus Hook, control room at refinery (Sun Co., Inc.), undated
- Box 50, Folder 23 Refineries: Computer and Control Rooms (including console boards) Pennsylvania Marcus Hook refinery in Chester; color (The Standard Oil Co. Ohio), 1970
- Box 50, Folder 24 Refineries: Computers - Process analog computer at Marlex polyethylene plant on the Houston Ship Channel in Texas (Phillips Petroleum Co.), 1959
- Box 50, Folder 25 Refineries: Computer and Control Rooms (including console boards) Saudi Arabia - computer data processing system (Arabian American Oil Co.), 1976
- Box 50, Folder 26 Refineries: Computer and Control Rooms (including console boards) Saudi Arabia -computer terminal (Arabian American Oil Co.), 1975
- Box 50, Folder 27 Refineries: Computer and Control Rooms (including console boards) Saudi Arabia - computer room in Ju'aymah (Arabian American Oil Co.), 1975
- Box 50, Folder 28 Refineries: Computer and Control Rooms (including console boards) Saudi Arabia- operators monitoring and controlling flow of crude oil onshore at Ju'aymah terminal (Arabian American Oil Co.), 1976
- Box 50, Folder 29 Refineries: Computer and Control Rooms - Texas - Borger, control room of copolymer plant-(Phillips Petroleum Co.), 1965
- Box 50, Folder 30 Refineries: Computer and Control Rooms (including console boards) Texas plant operators at the modernized refinery at Sweeny, control enormous volumes of hydrocarbons through microelectronics (Phillips Petroleum Co.), 1983
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- Box 52, Folder 30 Research and Development: Automotive Laboratories - UOP's Rand facility includes an automotive laboratory that tests catalysts-(The Signal Companies, Inc.), 1980
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- Box 52, Folder 32 Research and Development: Bacteria Colony Population Count - Biologist at the Environmental Health science laboratory, East Millstone, New Jersey, operates machine that counts population of bacteria colonies (Exxon Corp.), 1980
- Box 52, Folder 33 Research and Development: Bipolar Membrane Research - Scientist inspecting a bipolar membrane that is undergoing evaluation in full-scale pilot operations (both color and black and white) (Allied Corp.), 1982
- Box 52, Folder 34 Research and Development: Borehole Gravity Meters-wire checking - Technician in research department Tulsa, Oklahoma, checking wiring in one of four borehole gravity meters -(Amoco Corp.), 1980
- Box 52, Folder 35 Research and Development: Catalyst process/development performance tests; research chemist monitors pilot plant that tests performance of experimental refinery catalysts (Chevron), 1984
- Box 52, Folder 36 Research and Development: Castings-Workers testing patented products and processes - (Ashland Oil, Inc.), 1978
- Box 52, Folder 37 Research and Development: Catalyst Process/Development Performance Tests Research chemist examines catalyst (Phillips Petroleum Corp.), 1983
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- Box 52, Folder 40 Research and Development: Chemists-general - associate chemist at work in Denver, Colorado, research center-(Marathon Oil Co.), 1981

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- Box 52, Folder 44 Research and Development: Coal chemistry Research (including conversion/gasification/liquefaction - bench-scale model of a coal conversion plant showing technician at work-(Occidental Petroleum Co.), 1981
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- Box 52, Folder 46 Research and Development: Coal Chemistry Research (including conversion/gasification/liquefaction) developing coal gasification (converting coal into clean fuel gas) (General Electric Research and Development Center), 1972
- Box 52, Folder 47 Research and Development: Coal Chemistry Research (including conversion/gasification/liquefaction) demonstration equipment used in developing coal gasification techniques (caking coal into fuel gas) (General Electric Research and Development Center), undated
- Box 52, Folder 47 Research and Development: Coal Chemistry Research (including conversion/gasification/liquefaction) demonstration equipment used in developing coal gasification techniques (caking coal into fuel gas) (General Electric Research and Development Center), undated
- Box 52, Folder 48 Research and Development: Coal - The technician pictured is seen at a synthetic fuels laboratory adjusting coal liquefaction equipment, 1978
- Box 52, Folder 49 Research and Development: Combustion Research - Fundamental understanding of combustion-(Exxon Corp), 1981
- Box 52, Folder 50 Research and Development: Component Separation - Customer technical service chemist (woman) uses modern high pressure liquid chromatography equipment to separate components of olefin, alcohol and amine products (Ethyl Corp.), 1978
- Box 52, Folder 51 Research and Development: Computer Rooms - Scientists and engineers studying computer sheets - (Chevron Corp.), 1978

- Box 52, Folder 52 Research and Development: computer programming; Ed Blackstone, Operations Supervisor (left) and Jerry Walen, Tape Librarian, Computer Organization, 1975
- Box 52, Folder 53 Research and Development: Computer/Control Room-part of an 85 foot Control panel display in a modern computer-controlled blast furnace (AISI), undated
- Box 52, Folder 54 Research and Development: Crystals - Technician at Harshaw Chemicals, Cleveland, Ohio, checking on growth of bismuth germinating crystals at Harshaw Chemicals, Cleveland, Ohio, (Chevron Corp.), 1978
- Box 52, Folder 55 Research and Development: Distillation Equipment in Laboratories - Technician in Lab at Baton Rouge, Louisiana, using distillation equipment to separate Ethyl alcohols-(Ethyl Corp.), 1978
- Box 52, Folder 56 Research and Development: Test of oil field pumping unit in Fritz Laboratory Lehigh University, Bethlehem, Pennsylvania, 1981
- Box 52, Folder 57 Research and Development: A high-resolution, scanning microscope is used to view and study such particles as Zeolite A, a new product for the detergent industry being produced at Houston (Ethyl Corp.), 1978
- Box 52, Folder 58 Research and Development: Electron scanning microscope used in research (Ashland Oil, Inc.), 1978
- Box 52, Folder 59 Research and Development: Electron Scanning microscopes - woman technician using equipment in lab (Phillips Petroleum Co.), 1977
- Box 52, Folder 60 Research and Development: Final adjustments being made on experimental electronic instrument designed to improve seismic data interpretation (Chevron Corp.), 1975
- Box 52, Folder 61 Research and Development: Enhanced Recovery Research - Technician conducting sulfonate analysis, Denver, Colorado, research center-(Marathon Oil Co.), 1981
- Box 52, Folder 62 Research and Development: Genetic Engineering Research - part of a research team that is working to develop biological techniques-(Phillips Petroleum Co.), 1981
- Box 52, Folder 63 Research and Development: Genetic Engineering Research - woman technician examining cultures of algae, Naperville, Illinois-(Amoco Corp.), 1983
- Box 52, Folder 64 Research and Development: Geochemical Work - Technician with integrated gas chromatograph/mass spectrometer-(Marathon Oil Co.), 1981
- Box 52, Folder 65 Research and Development: Geochemistry Research-on source rock-scientist analyzes fluids from source rock (Occidental Petroleum Co.), undated

- Box 52, Folder 66 Research and Development: Glassblowing laboratory technician demonstrates technique in Odessa, Texas, lab-(El Paso Co.), 1979
- Box 52, Folder 67 Research and Development: Glassblowing - laboratory technician applies heat to make glass malleable-(El Paso Co.), 1979
- Box 52, Folder 68 Research and Development: Glassblowing - laboratory technician who makes and repairs most of glass equipment at his company (El Paso Co.), 1979
- Box 52, Folder 69 Research and Development: Isotope Spectrometers - woman scientist at work with isotope ratio mass spectrometer-(Conoco Inc.), 1977
- Box 52, Folder 70 Research and Development: Kerogens-petroleum (chemical science) - Senior research scientist engaged in petroleum Kerogens research, in Tulsa, Oklahoma (Amoco Corp.), 1982
- Box 52, Folder 71 Research and Development: Lab scenes-Woman (including minorities) scientist and equipment (Standard Oil Co.), undated
- Box 52, Folder 72 Research and Development: Lab scene-woman technician looking through microscope (Esso photo), undated
- Box 52, Folder 73 Research and Development: Lab scene: technician in the analytical laboratory checks sulphur determination apparatus, 1957
- Box 52, Folder 74 Research and Development: Laser Light Beams-experiments/research studies - six laser beams zip through portholes on target chamber-(laboratory for laser Entergetics, University of Rochester, 1979
- Box 52, Folder 75 Research and Development: Laser Light Beams-experiments/research/studies scientist using a laser at research center, Naperville, Illinois, (Amoco Corp.), 1983
- Box 52, Folder 76 Research and Development: Laser Light Beams-experiments/research/studies - technician in laboratory (Phillips Petroleum Co.), 1977
- Box 52, Folder 77 Research and Development: Laser Light Beams-experiments/research/studies - woman scientist uses a laser in her fundamental studies-(Amoco Corp.), 1984
- Box 52, Folder 78 Research and Development: Liquid Chromatography Testing - Technical testing in lab (color)-(Phillips Petroleum Co.), 1977
- Box 52, Folder 79 Research and Development: Microfossil Examinations/studies - Research group supervisor operates master control panel of electronic scanning microscope-(Amoco Corp.), 1982

- Box 52, Folder 80 Research and Development: Microfossil Examinations: Professor demon starting device which tests for oil content in particles of mineral or animal matter, 1979
- Box 52, Folder 81 Research and Development: Microfossil Examinations/Studies; scientists conducting spore and pollen examination - palynology laboratory, Houston, Texas, 1986
- Box 52, Folder 82 Research and Development: Microprocessor Chips - Computer electronics individual chips containing electronic circuits (Amoco Corp.), 1981
- Box 52, Folder 83 Research and Development: Models - Scientist working on battery development (Exxon Corp.), 1977
- Box 52, Folder 84 Research and Development: Nuclear Energy Research - scientists exploring the Van de Graaff atom smasher which produces beams of electrons, neutrons and penetrating x-rays for research (Chevron Corp.), undated
- Box 52, Folder 85 Research and Development: Nuclear Energy Research - technician using remote control apparatus to handle radioactive bars of Cobalt 60, undated
- Box 52, Folder 86 Research and Development: Occupational Health and Safety Research - Extremely sensitive instruments and advance testing procedures enable scientists to trace chemical impurities (Cities Service Today), 1979
- Box 53, Folder 1 Research and Development: Photovoltaic Cell Research - two chemists examine a thin-film solar cell made from silicon (Phillips Petroleum Co.), 1983
- Box 53, Folder 2 Research and Development: Photovoltaic Cell Research Development - technician assembles photovoltaic cells, Naperville, Illinois (Amoco Corp.), 1979
- Box 53, Folder 3 Research and Development: Polypropylene Tests - Senior research engineer conducts a polypropylene test (Amoco Corp.), 1980
- Box 53, Folder 4 Research and Development: Protein Research - animal feeding experiments involving various ration mixing (The British Petroleum Co. Ltd.), 1970
- Box 53, Folder 5 Research and Development: Protein Research - baby chicks newly hatched from yeast-fed hens (the British Petroleum Co. Ltd.), 1978
- Box 53, Folder 6 Research and Development: Protein Research - baby chicks receiving first yeast feed (A) (The British Petroleum Co. Ltd.), 1966
- Box 53, Folder 7 Research and Development: Protein Research - baby chicks receiving their first yeast feed (B) (The British Petroleum Co. Ltd.), 1970

- Box 53, Folder 8 Research and Development: Protein Research - dried yeast research project (3 photos) (Chevron Corp.), undated
- Box 53, Folder 9 Research and Development: Protein Research - piglets taking their feed from yeast-fed gilt (The British Petroleum Co. Ltd.), 1978
- Box 53, Folder 10 Research and Development: Protein Research scientist at work on research project to manufacture protein from petroleum (Exxon Research and Engineering Co.), undated
- Box 53, Folder 11 Research and Development: Protein Research - woman technician with microscope engaged in amino acid test relative to protein balance (Exxon Corp.), undated
- Box 53, Folder 12 Research and Development: Product Research and Testing - laboratory technician engages in petroleum products research at RandD center in Ponca City, Oklahoma (Conoco Inc.), 1985
- Box 53, Folder 13 Research and Development: Product Research and Testing - Arab laboratory technician testing light hydrocarbon products at Ras Tanura, Saudi Arabia- (Arabian American Oil Co.), 1975
- Box 53, Folder 14 Research and Development: Recycling Waste Motor Oils - Inventor of new technology to recycle waste motor oils is shown in lab-(Phillips Petroleum Co.), 1977
- Box 53, Folder 15 Research and Development: Resins - researcher devotes full time to studying synthetic resins in Bachelen, Belgium (Exxon Corp.), 1983
- Box 53, Folder 16 Research and Development: Resins - research engineer calibrates fluid levels in pilot plant designed to produce Torlon, a tough plastic, at Naperville, Illinois, (Amoco Corp.), 1982
- Box 53, Folder 17 Research and Development: Rock Core-Sample Analysis - Senior research technologist Finger-prints rock sample at research center-(Amoco Corp.), 1980
- Box 53, Folder 18 Research and Development: Rock Sample Property Descriptions - Arab technician at work in lab located somewhere in Saudi Arabia (Arabian American Oil Co.), 1975
- Box 53, Folder 19 Research and Development: Rock Section Examinations - hands of technician are seen marking rock section examinations in a paleontology lab somewhere in Saudi Arabia (Arabian American Oil Co.), 1975
- Box 53, Folder 20 Research and Development: Scientists in laboratories -general - adviser and head of advance energy research in central research laboratory at Irvine, California (Occidental Oil Co.), 1981

- Box 53, Folder 21 Research and Development: Scientists in laboratories - general - scientists at a research center (Marathon Oil Co.), 1973
- Box 53, Folder 22 Research and Development: Scientists in Laboratories - general - scientists and engineers (including a woman) confer in a research center at Richmond, California-(Chevron Corp.), 1978
- Box 53, Folder 23 Research and Development: Scientists in Laboratories - general - woman scientist in lab at Chevron Oil Field Research Co., La Habra, California (Chevron Corp.), 1978
- Box 53, Folder 24 Research and Development: Sonic Volumetric Scanner Tests - Research associate prepares to lower the sonic volumetric scanner into a simulated borehole - (Amoco Corp.), 1982
- Box 53, Folder 25 Research and Development: Synthetic Metals - Composites like these represent the first generation of synthetic metals made from corrosion-resistant plastics and carbon or glass fibers - (Phillips Petroleum Co.), 1983
- Box 53, Folder 26 Research and Development: Technician in Laboratories-general - two technicians at a modern chemical research complex, Dublin, Ohio (Ashland Oil, Inc.), 1978
- Box 53, Folder 27 Research and Development: Laboratory Scenes - men technicians at Houston facility (color) (Champion Chemicals, Inc.), 1977
- Box 53, Folder 28 Research and Development: Toxicology Testing - Scientists test for certain substances that might appear in the work place - (Occidental Petroleum Co.), 1979
- Box 53, Folder 29 Research and Development: Topographical Oil Maps - Technician scribing magnetic data on topographical oil map (Chevron Oil Corp.), 1979
- Box 53, Folder 30 Research and Development: Waste Water Tests - Young woman, a summer employee, tests a sample of water from waste water stabilization pond for phenol, at a refinery near Port Arthur, Texas (Chevron Corp.), 1978
- Box 53, Folder 31 Research and Development: Wind Drag Research - New truck cab designed to cut wind drag, which affects fuel consumption, compared to old style truck cab (A and B) (Texas AandM University), 1977
- Box 53, Folder 32 Roads-General-Assorted Scenes Courtesy the API Photo Library, undated
- Box 53, Folder 33 Service Stations: Pennsylvania - Pittsburgh - Atlantic Refining Co. (C), 1917

- Box 53, Folder 33A Service Stations and Truck Stops: Inns/restaurants-Phillips 66 service station, Quality Motel, undated
- Box 53, Folder 34 Service Stations and Truck Stops: Quick Mart Stores - Tennessee- Attendant serving customer in Nashville - (Occidental Petroleum Co.), 1978
- Box 53, Folder 35 Service Stations and Truck Stops: Self service Stations - Amoco Lan Kamenjarin's station, Downers Grove, Illinois, (Amoco Corp), 1977
- Box 53, Folder 36 Service Stations and Truck Stops: Self service Stations - Gulf Customer filling his car, Fort Worth Texas, 1978
- Box 53, Folder 37 Service Stations: Shaker Heights, Ohio (SOHio), undated
- Box 53, Folder 38 Service Stations: Self Service - woman filling her car at a Phillips unleaded gas pump, 1981
- Box 53, Folder 39 Service Stations and Truck Stops: Servicing (Autos) - Exxon, attendants using electronic equipment to diagnose auto mechanical difficulties (Exxon Corp.), undated
- Box 53, Folder 40 Service Stations and Truck Stops: Self-Service Stations - Tesoro - Car owner filling tank at a gas station in Los Angeles, California (Tesoro Petroleum Corp.), 1981
- Box 53, Folder 41 Service Stations and Truck Stops: Serf-service/Full service station-Chevron-self-serve, full-serve station with updated functional facilities, 1984
- Box 53, Folder 42 Service Stations and Truck Stops: Servicing (autos) - General attendant checking under car hood with woman and child nearby, undated
- Box 53, Folder 43 Service Stations and Truck Stops: Servicing (Autos) - Marathon, Attendant checking oil for customer (Marathon Oil Co.), undated
- Box 53, Folder 44 Service Stations and Truck Stops: Servicing (Autos) - Texaco, four part (composite) photo showing attendants rendering service, undated
- Box 53, Folder 45 Service Stations and Truck Stops: Servicing (Autos) - Texaco, College student attendant cleaning car windshield in winter, undated
- Box 53, Folder 46 Service Stations and Truck Stops: Texaco Inc. - modern station on island of Oahu, Hawaii (Texaco Inc.), undated
- Box 53, Folder 47 Service Stations and Truck Stops: Truck Stops - Amoco, computer credit card system in New Mexico (Amoco Corp.), undated

- Box 53, Folder 48 Service Stations and Truck Stops: Amoco, drivers by trucks being refueled in New Mexico (Amoco Corp.), undated
- Box 53, Folder 49 Service Stations and Truck Stops: Truck Stops - Amoco, attendant refueling truck in New Mexico (Amoco Corp.), undated
- Box 53, Folder 50 Service Stations and Truck Stops: Truck Stops - Amoco, truck wash scene in Illinois (Amoco Corp.), undated
- Box 53, Folder 51 Service Stations and Truck Stops: Amoco, attendants washing trucks windshields in Illinois (A, B, C, and D) (Amoco Co.), undated
- Box 53, Folder 51A Service Stations and Truck Stops: Exxon Corporation-new design. Wayne, New Jersey, 1984
- Box 53, Folder 52 Service Stations and Truck Stops: Truck Stops - Marathon, Truckers cluster at stop in Nashville, Tennessee (Marathon Oil Co.), 1981
- Box 53, Folder 53 Service Stations and Truck Stops: Truck Stops - Phillips, Truckers at large truck stop - general (A and B) (Phillips Petroleum Co.), 1978
- Box 53, Folder 54 Service Stations and Truck Stops: Workers (others) - Quik Mart manager checking sales records with manager trainee Nashville, Tennessee area (Occidental Petroleum Co.), 1981
- Box 53, Folder 55 Service Stations and Truck Stops: Cities Service, Quik Mart store in the Nashville, Tennessee, area Cities Service Today, 1981
- Box 53, Folder 56 Service Stations and Truck Stops: Cities Service Quik Mart store -night scene Annual Report, 1978
- Box 53, Folder 57 Service Stations and Truck Stops: Colonial design (Ashland Oil, Inc.), undated
- Box 53, Folder 58 Service Stations and Truck Stops: Atlantic Richfield Co., Germantown (Philadelphia), Pennsylvania (Atlantic Richfield Co.), undated
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- Box 54, Folder 4 Service Stations and Truck Stops: Interstate Complex - Phillips interstate complex aerial view 1968 (Phillips Petroleum Co.), 1968

- Box 54, Folder 5 Service Stations and Truck Stops: Marina Piers-Phillips 66 Marina Pier, Fox Lake, Illinois, undated
- Box 54, Folder 6 Service Stations and Truck Stops: Marina Piers-Phillips 66 Marina Pier, Annapolis, Maryland, (Phillips Petroleum Co.), 1962
- Box 54, Folder 7 Service Stations and Truck Stops: Mini-Marts - Chevron self serve mini-mart in Jupiter, Florida (Chevron Corp.), 1979
- Box 54, Folder 8 Service Stations and Truck Stops: Night Scenes - Shell, Modern station at Goleta, California (Shell Oil Co.), undated
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- Box 54, Folder 10 Service Stations and Truck Stops: Nozzles (pump) - Close-up of nozzle being held by woman customer at car tank entrance (Tesoro Petroleum Corp.), 1981
- Box 54, Folder 11 Service Stations - Big Truck stop (Phillips), 1978
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- Box 54, Folder 17 Service Stations and Truck Stops: Pumping Gas (attendants) - Exxon - Car being refilled by attendant in Texas (Exxon Col., U.S.A.), 1972
- Box 54, Folder 18 Service Stations: Texas, Houston (Gulf Oil Corp.), 1969
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- Box 54, Folder 19 Service Stations: Seattle, Washington - Standard of California (B), 1907

- Box 54, Folder 20 Service Station - Ohio- Refineries had been set up with each new discovery of oil across America and were quick to meet demand, 1905
- Box 54, Folder 21 Service Station - Sinclair (A) (3 scenes), undated
- Box 54, Folder 22 Solar Energy: Solar collector field at Riegel Textile Corp., LaFrance, South Carolina- (Department of Energy), 1978 October
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- Box 54, Folder 23 Solar Energy: Collector Systems (on ground) flat plate (Westinghouse), undated
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- Box 54, Folder 25 Solar Energy: Commercial Installations, Gainesville, Florida, 760 Daystar 21B solar collectors heat the hot water and cool the building-Airport (Exxon), 1979
- Box 54, Folder 26 Solar Energy: Commercial Installations: Massachusetts, Boston; apartment building (Exxon), 1979
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- Box 54, Folder 29 Solar Energy: Flow Meters; crude oil and natural gas production field near Maljamar in southeastern New Mexico, (Conoco Inc.), 1983
- Box 54, Folder 30 Solar Energy: Generating Plants; overall aerial view, Barstow, California (A) (Department of Energy), undated
- Box 54, Folder 31 Solar Energy: Generating Plants; 300 foot central tower containing a boiler; Barstow, California (C), undated
- Box 54, Folder 32 Solar Energy: Panels (solar) - Cathodic Production; corrosion technician check out pumping beam site (Cities Service Co.), undated
- Box 54, Folder 33 Solar Energy: Solar Panels; collect energy to power pumps at nearby service station in West Chicago; (Amoco Corp.) (A), 1980
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- Box 54, Folder 35 Solar Energy: Panels (solar) - offshore production platforms; seven section solar panel; Gulf of Mexico (Conoco Inc.) (A), 1983
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- Box 54, Folder 39 Solar Energy: Photovoltaic Panels - solar photovoltaic cells used to power radio transmitter alarm (A), 1982
- Box 54, Folder 40 Solar Energy: Power (solar) remote radio transmitter alarm units on pipelines; (Exxon), 1980
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- Box 54, Folder 42 Solar Energy: Housing; Designer-builder showing his roof collector (solar hot water heater) A (Department of Energy), 1978
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- Box 54, Folder 45 Solar Energy: Housing; Helios at Hawthorne project; Columbia, Maryland, (McCuan Associates of Maryland) 1978 April
- Box 54, Folder 46 Solar Energy: Residential Installations; Foxboro, Massachusetts, 2,250 square foot home under construction (Exxon Enterprises Inc.), 1979
- Box 54, Folder 47 Solar Energy: Residential Installations: Milford, Pennsylvania, twelve daystar 21-B solar collectors (Exxon Enterprises Inc.), 1979
- Box 54, Folder 48 Solar Energy: Residential Installations: New Jersey, Washington Township (Exxon Enterprises Inc.), 1979
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- Box 54, Folder 50 Solar Energy: Residential Installations; solar porch in home, Howard County, Maryland (Baltimore Gas and Electric Col.), 1982

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- Box 54, Folder 51 Solar Energy: Residential installations; Waltham, MA, solar thermal panels on home. (Mobil Oil Corp.), 1982
- Box 54, Folder 52 Solar Energy: Residential installation; Yardley, Pennsylvania (hot water) Exxon Enter. Inc., 1979
- Box 54, Folder 53 Solar Energy: Solar Breeders showing solar panels, produces 200 kwp (kilowatts of peak power) to breed more photovoltaic power systems. Fredrick, Maryland, 1982
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- Box 54, Folder 54 Solar Energy: Space Heating and Cooling Systems: improved components are tested in laboratory, undated
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- Box 54, Folder 56 Storage Tank: A junction platform in Lake Maracaibo, Venezuela, channels crude oil from flow stations to storage tank area onshore, undated
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- Box 54, Folder 61 Storage Terminals and Tanks/Spheres: Aerial view Scotland, Orkney Island, off Northern Scotland (Occidental Petroleum Co.), 1981
- Box 54, Folder 62 Storage Terminals and Tanks/Spheres: Aerial view Beaumont, Texas, Sun Marine terminal storage tanks (color) *Sun Magazine*, Summer 1978
- Box 54, Folder 63 Storage Terminals and Tanks/Spheres: Aerial view, Texas Deer Park facility (B) (Intercontinental Terminals Co.), 1978
- Box 54, Folder 64 Storage Terminals and Tanks/Spheres: Alaska storage and loading facilities, Anchorage at sunrise (Tesoro Petroleum Corp.), 1981

- Box 54, Folder 65 Storage Terminals and Tanks/Spheres: Ammonia tanks-two built in 1966-Garner, Iowa - color (Chicago Bridge and Iron), 1966
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- Box 54, Folder 67 Oil Fields - California, Offshore Ventura County - Summerland Field, (California Historical Society), 1902
- Box 54, Folder 68 Storage Terminals and Tanks/Spheres: Butadiene tanks-three tanks built in 1963 in Durban, South Africa (Chicago Bridge and Iron Co.), undated
- Box 54, Folder 69 Storage Terminals and Tanks: Tanks and spheres, Indonesia, with construction cranes in foreground, (Bechtel Power Corp.), 1982
- Box 54, Folder 70 Storage Terminals and Tanks/Spheres: Two tanks built in 1971 at Everett, Massachusetts. With tanker unloading nearby (Chicago Bridge and Iron Co.), undated
- Box 54, Folder 71 Storage Terminals and Tanks/Spheres: Robinson, Illinois, three new refrigerated spheres for alkylation feedstock storage look like giant silver basketballs. Holds 25,000 barrels (Marathon Oil Co.), undated
- Box 54, Folder 72 Storage Terminals and Tanks/Spheres: Baton Rouge, Louisiana, undated
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- Box 54, Folder 74 Storage Terminals and Tanks/Spheres: California, Los Angeles, plant at Wilmington, California, 35,000 barrels a day. Texaco, Inc., undated
- Box 54, Folder 75 Storage Terminals and Tanks/Spheres: Butane spheres/tanks-spheres built in 1972 in Morris, Illinois, with pipes in foreground (Chicago Bridger and Iron), undated
- Box 54, Folder 76 Storage Terminals and Tanks/Spheres: tanks and spheres-tank facilities in foreground, built in 1973 at Nashville, Tennessee, 1973
- Box 54, Folder 77 Storage Terminals and Tanks/Spheres: tank built in 1964 at Birmingham, Alabama. (Chicago Bridge and Iron Co.), 1964
- Box 54, Folder 78 Storage Terminals and Tanks/Spheres-Construction-spheres and tanks-aerial view- of million barrel tanks as tow time nears, final stages of construction that will be towed to Ekofish Field, undated

- Box 54, Folder 79 Storage Terminals and Tanks/Spheres: Construction-spheres and tanks-cryogenic and carbon steel pipe/facilities at KNG term. Cove Point, Maryland. (Morrison Knudson) color, 1978
- Box 54, Folder 80 Storage Terminals and Tanks/Spheres: Construction-spheres and tanks-Liquid Natural Gas storage tank under construction at Lake Charles, Louisiana. Receiving terminal (stands 164 feet high will hold 600,000 barrels of Liquid Natural Gas (Panhandle Eastern Co.), 1978
- Box 54, Folder 81 Storage Terminals And Tanks: Construction-spheres and tanks; significant progress was made on construction of the trunkline Liquid Natural Gas terminal near Lake Charles, Louisiana (Capacity of 600,000 barrels) in 1979
- Box 54, Folder 82 Storage Terminals and Tanks/Spheres: Construction-spheres and tanks; underwater-tank being constructed at Ekofisk Complex, North Sea, 1979
- Box 54, Folder 83 Storage Terminals and Tanks/Spheres: Decorated tanks-Natural Gas-Painted tank, undated
- Box 55, Folder 1 Storage Terminals and Tanks/Spheres: Decorated tanks-World's largest jack-o-lantern is painted on this largest jack-o-lantern is painted on this large storage tank every Halloween at Los Angeles, California (Union Co. of California), 1977
- Box 55, Folder 2 Storage Terminals and Tanks/Spheres: Fighting fires in and around petroleum storage tanks (API) (A), undated
- Box 55, Folder 3 Storage Terminals and Tanks/Spheres: Fighting fires in and around petroleum storage tanks (API) (B), undated
- Box 55, Folder 4 Storage Terminals and Tanks/Spheres: Floating roof tanks-large capacity-double-deck floating roof in California (color) (Chicago Bridge and Iron Company), 1977
- Box 55, Folder 5 Storage Terminals and Tanks/Spheres: Floating roof tanks-Arabia (color) (Chicago Bridge and Iron Co.), 1977
- Box 55, Folder 6 Storage Terminals and Tanks/Spheres: Liquid nitrogen spheres-sphere built in 1965 at Meritt Island, Florida (Chicago Bridge and Iron Co.), 1965
- Box 55, Folder 7 Storage Terminals and Tanks/Spheres: 624,000 barrels 1968 (Chicago Bridge and Iron Co.), 1968
- Box 55, Folder 8 Storage Terminals and Tanks/Spheres: Liquid Natural Gas from Algeria to Liquid Natural Gas tanks and spheres-at receiving terminal Cove Point, Maryland (A), 1978

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- Box 55, Folder 10 Storage Terminals and Tanks/Spheres: Liquid Natural Gas tanks built in 1977 (for both Liquid Natural Gas and Liquefied Petroleum Gas) at Burnsville, Minnesota (Chicago Bridge and Iron Co.), 1977
- Box 55, Folder 11 Storage Terminals and Tanks/Spheres: Liquid Natural Gas tanks/spheres-sphere built in 1975 at Cordova, Alabama (Chicago Bridge and Iron Co.), 1975
- Box 55, Folder 12 Storage Terminals and Tanks/Spheres: Liquid Natural Gas tanks and spheres-tank with facilities in foreground, built in 1974 in Columbus, Georgia, 1974
- Box 55, Folder 13 Storage Terminals and Tanks/Spheres: tanks and spheres-three storage tanks at the Arun complex in Northwest Sumatra, Indonesia (Chicago Bridge and Iron Co.), 1978
- Box 55, Folder 14 Storage Terminals and Tanks/Spheres: Liquefied Petroleum Gas Spheres/vessels-sphere with facilities in foreground, built in 1967 at Grand Forks, North Dakota, night scene, 1967
- Box 55, Folder 15 Storage Terminals and Tanks/Spheres: Liquefied Petroleum Gas Spheres/Vessels - two spheres with facilities in foreground, built in 1969 at Edmonton, Alberta, Canada (Chicago Bridge and Iron Co.) color, 1969
- Box 55, Folder 16 Storage Terminals And Tanks/Terminals: Motor Oil storage tanks near DEW line Alaska, undated
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- Box 55, Folder 18 Storage Terminals and Tanks/Spheres: Tanks and Spheres - Saudi Arabia (largest crude storage tanks hold 1.25 million barrels) Ras Tanura (Arabian American Oil Co.), 1975
- Box 55, Folder 19 Storage Terminals and Tanks/Spheres: Saudi Arabia - tankers line the loading piers of Ras Tanura terminal as the West Pier is expanded to handle barge cargoes (Arabian American Oil Co.), 1976
- Box 55, Folder 20 Storage Terminals and Tanks: Offshore (underwater); construction of giant platform storage cells off Norway for use in the North Sea (Will produce 150,000 BPD when completed in the 1980s) (Mobile Oil Corp.), 1979
- Box 55, Folder 21 Storage Terminals and Tanks/Spheres: Offshore - underwater - Dubai - (Cont. Oil Co.) (color), 1969

- Box 55, Folder 22 Storage Terminals and Tanks/Spheres: Offshore - underwater - Dubia Tanker Launch (Continental Oil Co.), undated
- Box 55, Folder 23 Storage Terminals and Tanks/Spheres: Offshore Tank Battery - Collecting point Gulf of Mexico (Cities Service Co.), undated
- Box 55, Folder 24 Storage Terminals and Tanks/Spheres: Offshore (underwater) - oil - terminal for loading tankers to 500,000 tons (built 1972), Kharg Island, Persian Gulf, offshore Iran (Santa Fe International Corp.), 1972
- Box 55, Folder 25 Storage Terminals and Tanks/Spheres: Offshore (underwater) - towing Dubia tanker to launch site (Continental Oil Co.), undated
- Box 55, Folder 25A Storage Terminals and Tanks/Spheres: New Jersey Sun Oil, undated
- Box 55, Folder 26 Storage Terminals and Tanks/Spheres: Ohio - tanks with retention pond (Sohio), 1971
- Box 55, Folder 27 Storage Terminals and Tanks/Spheres: - Philblack Plant - (Phillips Petroleum Co.), 1976
- Box 55, Folder 28 Storage Terminals and Tanks/Spheres: Pipes - gathering lines (tank) general, undated
- Box 55, Folder 29 Storage Terminals and Tanks/Spheres: Pipes - gathering lines - pipeline terminal manifolds East Chicago, Indiana - Phillips Line, undated
- Box 55, Folder 30 Storage Terminals and Tanks/Spheres: Pipes - gathering lines (tanks) Neville Island, near Pittsburgh, Pennsylvania, showing operator inspecting snow covered pipeline manifold and storage tanks. (Exxon Co. U.S.A.), 1978
- Box 55, Folder 31 Storage Terminals and Tanks/Spheres: Pipes - gathering lines (tanks) New Jersey - pipeline terminal (Standard Oil Company of New Jersey), undated
- Box 55, Folder 32 Storage Terminals and Tanks/Spheres: Pipes - gathering lines (tanks) On line storage, undated
- Box 55, Folder 33 Storage Terminals and Tanks/Spheres: Pipes - gathering lines (tanks) Paola, Kansas. LP gas is stored in 42 buried tanks, each made of a string of 30-inch pipe 1,140 feet long. (Phillips Petro. Co.), undated
- Box 55, Folder 34 Storage Terminals and Tanks/Spheres: Pipes - gathering lines (tanks) Pipes - Pipeline shipments of various petroleum products to this point originate at the Company's Borger, Texas, refining and Fractionating facility (Phillips Petroleum Co.), undated

- Box 55, Folder 35 Storage Terminals and Tanks/Spheres: Pipes - gathering lines (tanks) pipelines running from docks to a tank farm (API) Exxon Co. USA, undated
- Box 55, Folder 36 Storage Terminals and Tanks/Spheres: Pipes - gathering lines (tanks) Texas, Houston, huge new product pipeline of Phillips Petroleum Co., 1964
- Box 55, Folder 36A Storage Terminals and Tanks/Spheres: Pipes gathering lines (tanks) pipeline for moving petroleum product emerges at Sun Oil Co. Twin Oaks, Pennsylvania, undated
- Box 55, Folder 37 Storage Terminals and Tanks/Spheres: General - Gulf's Whiddy Island terminal and 50,000 Gulf Britton class tanker, undated
- Box 55, Folder 38 Storage Terminals and Tanks/Spheres: General - This storage tank can hold enough gasoline to fill the tanks of 542,000 automobiles (Texaco), undated
- Box 55, Folder 39 Storage Terminals and Tanks/Spheres: Spheres and Tanks - Illinois - Robinson, Illinois Refinery (Marathon Oil Co.) (A) (Color), 1977
- Box 55, Folder 40 Storage Terminals and Tanks/Spheres: Spheres and tanks - Illinois - Robinson, Illinois Refinery (Marathon Oil Co.) (B) (color), 1977
- Box 55, Folder 41 Storage Terminals and Tanks/Spheres: Spheres and tanks - Illinois - Robinson, Illinois, (C) (color), 1977
- Box 55, Folder 42 Storage Terminals and Tanks/Spheres: Louisiana at Lake Charles, refinery; the construction in the background symbolize efforts to improve operating efficiency and crude product flexibility (Cities Service Company) (A) and (B), 1981
- Box 55, Folder 43 Storage Terminals and Tanks/Spheres: Spheres and Tanks - Texas- Spheres and Tanks on a cattle ranch in Texas (King Ranch), with cowboys on horses in foreground (Exxon Corp.), undated
- Box 55, Folder 44 Storage Terminals and Tanks/Spheres: Spheres and Tanks - Saudi Arabia - Two new naphtha storage tankers, each with a capacity of 1,250,000 barrels, are shown at the Ras Tanura terminal (Arabian American Oil Co.), 1976
- Box 55, Folder 45 Storage Terminals and Tanks/Spheres: Liquefied Petroleum Gas terminal-gas is shipped from a Phillips terminal on the Texas Gulf Coast (Phillips Petroleum Company), undated
- Box 55, Folder 46 Storage Terminals and Tanks/Spheres: Spheroid Liquefied Petroleum Gas tanks - An operator inspects horizontal storage tanks for liquefied petroleum gases - butane and propane (Cities Service Co.), undated
- Box 55, Folder 47 Storage Terminals and Tanks/Spheres: High pressure (Baton Rouge, Louisiana), undated

- Box 55, Folder 48 Storage Terminals and Tanks/Spheres: Spheroid - spherical tanks at Sun Co's refinery at Marcus Hook, Pennsylvania (Sun Co., Inc.) , undated
- Box 55, Folder 49 Storage Terminals and Tanks/Spheres: Spheroid - storage spheres high pressure, undated
- Box 55, Folder 50 Storage Terminals and Tanks/Spheres: Spheroid - tanks are designed to hold oil products that must be kept under high pressure, undated
- Box 55, Folder 51 Storage Terminals and Tanks: Tank farm showing pipeline crossing a river, undated
- Box 55, Folder 52 Storage Terminals- Tanks/spheres - Texas, undated
- Box 55, Folder 53 Storage Terminals and Tanks/Spheres: Tank farms Greensboro, North Carolina, largest tank farm in nation, 1983
- Box 55, Folder 54 Storage Terminals and Tanks: Trinidad; Galeota Point complex which provides facilities for crude oil and natural gas processing and oil storage, as shown in this aerial view (Amoco Corp.), 1984
- Box 55, Folder 55 Storage Terminals and Tanks/Spheres: Underground - The Cavern is a series of crisscross tunnels (drifts) which are each 25 feet wide and 25 feet high, 1978
- Box 55, Folder 56 Storage Terminals and Tanks/Spheres: Underground - Constructed between March 1961 and May 1962, Gas propane storage cavern in Mentor, Minnesota, 1978
- Box 55, Folder 57 Storage Terminals and Tanks/Spheres: Propane storage cavern being prepared on North Carolina and South Carolina border at Tizah, South Carolina (will hold 16 million gallons (Carolina-Transco Propane Co.), 1979
- Box 55, Folder 58 Storage Terminals and Tanks/Spheres: Underground -Rock mined from the cavern was brought to the surface in buckets with a capacity of one third of a cubic yard, 1978
- Box 55, Folder 59 Storage Terminals and Tanks/Spheres: Underground - Shale cave - Kankakee, Illinois (Phillips), 1965
- Box 55, Folder 60 Storage Terminals and Tanks/Spheres: Underground - tanks, Granite Cave 400 feet below the surface Marcus Hook, Pennsylvania (Sun Co., Inc.), undated
- Box 55, Folder 61 Storage Terminals and Tanks/Spheres: Underground - Control valves of the St. Clair County underground gas storage operations in Southeast Michigan, near Pontiac (Consumer Power Co.), 1980

- Box 55, Folder 62 Storage Terminals and Tanks/Spheres: Underground - refrigerated pit Woods Cross, Utah, refinery stores excess summer propane for winter, 1964
- Box 55, Folder 63 Storage Terminals and Tanks/Spheres: Underground - Refrigerated pit (Phillips Petro. Co.), undated
- Box 55, Folder 64 Storage Terminals And Tanks: Underground; storage field in Indiana which went into operation for the first time 1978-1979 winter (Panhandle Eastern Pipe Line Co.), 1978
- Box 55, Folder 65 Storage and Tanks: Underground; towers and piping are part of the surface facilities at the Epps storage field in northern Louisiana (Panhandle Eastern Pipe Line Co.), 1979
- Box 55, Folder 66 Storage Terminals and Tanks/Spheres: Underwater - Dubai, the tank submerged in the Fateh Field 58 miles offshore, holds 500,000 barrels of oil - (Continental Oil Co.), 1969
- Box 55, Folder 67 Storage Terminals and Tanks/Spheres: Workers - general, worker is seen checking pipeline systems leading to storage tanks (Aminoil USA), undated
- Box 55, Folder 68 Storage Terminals and Tanks: Workers - general - worker testing fuel at Fort Everglades, Florida terminal (Cities Service Today), 1979
- Box 55, Folder 69 Supplemental Energy Sources: Biomass - waste in front of the biomass boiler complex Molokai Electric Power Plant, undated
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- Box 56, Folder 2 Tar Sands: Bitumen Surface deposits - Athabasca, Bitumen processing plant (A and B) Sun Oil Company, undated
- Box 56, Folder 3 Tar Sands: Clumps being held/examined - close-up of handful of tar sands (Exxon Corp), undated
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- Box 56, Folder 5 Tar Sands: Equipment (Bucket Wheels) Athabasca - excavator (A and B) undated
- Box 56, Folder 6 Tar Sands: Equipment (Bucket Wheel) reclaimer at Syncrude plant, Alberta, Canada - (Exxon Corp.), 1978

- Box 56, Folder 7 Tar Sands: Equipment (Bucket Wheels) Syncrude project; Bucket wheel reclaimer near northern Alberta's Athabasca River (Exxon Corp.), 1977
- Box 56, Folder 8 Tar Sands: Equipment (bulldozer) surface mining, Athabasca, undated
- Box 56, Folder 9 Tar Sands: Equipment (Conveyor Belts) Athabasca convey Sun Oil Co., undated
- Box 56, Folder 10 Tar Sands: Equipment (Conveyor Belts) syncrude plant, Alberta, Canada (Exxon Corp.), 1978
- Box 56, Folder 11 Tar Sands: Equipment (Draglines) close-up at Syncrude plant, Alberta, Canada (Exxon Corp.), 1978
- Box 56, Folder 12 Tar Sands: Equipment (Draglines); dragline being built for strip mining, 1977
- Box 56, Folder 13 Tar Sands: Equipment - Draglines - operation for synthetic crude oil (bucket's-eye view of the boom of dragline (Exxon Corp.), undated
- Box 56, Folder 14 Tar Sands: Equipment - Giant bucket wheel reclaimer, Syncrude in Alberta, Canada, The Orange Disc, Gulf Oil Corp., Summer 1978
- Box 56, Folder 15 Tar Sands: Equipment - (pipe system- extraction plants) pipes run through syncrude upgrading plant (Exxon Corp.), 1978
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- Box 56, Folder 23 Tar Sands: Extraction Plant, Syncrude Project, Northern Alberta, which transforms raw bitumen into high-grade crude oil (Cities Service Today), 1979
- Box 56, Folder 24 Tar Sands: Revegetation on slopes flanking creek spillway near mine - Syncrude The Orange Disc (Gulf Oil Corp.), Summer 1978
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- Box 56, Folder 51 Watercraft Barges - Near Philadelphia Exxon Barge No. 2 winter (Exxon Corp.), 1977
- Box 56, Folder 52 Watercraft Barges - River Scene (Esso) (A), undated
- Box 56, Folder 53 Watercraft Barges - River Scene Unidentified (B), undated
- Box 56, Folder 54 Watercraft Barges - Houston Ship Channel. (Texas) Anhydrous Ammonia (Phillips), 1968
- Box 56, Folder 55 Watercraft Barges - Deepwater Harbors - Corpus Christi, Texas, undated
- Box 56, Folder 56 Watercraft Cargo Loading conveyor belts load bulk ammonium sulfate -Phillips Co., 1959
- Box 56, Folder 57 Watercraft Cargo Loading Dockside Area Houston Ship Channel, undated

- Box 56, Folder 58 Watercraft Cargo Loading Carnes loading fertilizer Phillips Company-Houston ship channel, undated
- Box 56, Folder 59 Watercraft Cargo - refrigerated - United Fruit Co., undated
- Box 57, Folder 1 Watercraft: Cargo vessels; John Henry beginning maiden voyage-Lake Michigan Gulf Oil Corp. Annual Report, 1978
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- Box 57, Folder 5 Watercraft: Container vessels - Pacific Arrow Tokyo being loaded at Port of Los Angeles in California, undated
- Box 57, Folder 6 Watercraft: Robinson Crude Carrier Marathon Messenger, 1979 April
- Box 57, Folder 7 Watercraft: Dock; Giant floating dock weighing over 6.5 million pounds barged across Pacific Ocean to the Alaska Pipeline terminal, undated
- Box 57, Folder 8 Watercraft: Dock area equipment; tetrapods used as part of a flood protector project, Baytown, Texas, 1980
- Box 57, Folder 9 Watercraft: Drilling barge first leg of being towed-7,000 mile journey to Africa (aerial view), undated
- Box 57, Folder 10 Watercraft: Drilling barges; drilling-rig/barge in the marshes of Louisiana (aerial view), undated
- Box 57, Folder 11 Watercraft: Drilling barges like this one may cost \$12 million and may drill 4 miles deep, undated
- Box 57, Folder 12 Watercraft: Drilling barge in a marsh and bayou area near Golden Meadow, Louisiana, between Grand Isle and Houma, 1981
- Box 57, Folder 12A Watercraft: Drilling barges; last minute checks before Choctaw I starts 7,000 mile voyage to Angola, undated
- Box 57, Folder 13 Watercraft: Drilling barges; Louisiana drilling rig in marshland near Golden Meadow-drilling 40 injection and disposal wells over Clovelly Salt Dome, undated

- Box 57, Folder 14 Watercraft: Drilling barge-rig in the marshes of Louisiana drilling for deposits of natural gas in the Tuscaloosa Trend region, 1980
- Box 57, Folder 15 Watercraft: Drilling barges; swamp master barge drilling the Azuzuama No. 2 well in southern Nigeria, undated
- Box 57, Folder 16 Watercraft: Drilling barges; workers at the Tampa, Florida, marine terminal prepare to unload a product barge, undated
- Box 57, Folder 17 Watercraft: Drilling barges and boats; new river boat on the Mississippi River, undated
- Box 57, Folder 18 Watercraft: Drilling Tender for offshore wells, undated
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- Box 57, Folder 20 Watercraft: Drilling Vessels-barge Louisiana, undated
- Box 57, Folder 21 Watercraft: Drilling vessels; cuttings - pieces of rock dug from well being bagged aboard semi-submersible New Era in Baltimore Canyon Area, undated
- Box 57, Folder 22 Watercraft: Drilling vessels; diving bell with two divers being lowered through rig floor aboard semi-submersible New Era in Baltimore Canyon Area, 1978
- Box 57, Folder 23 Watercraft: Drilling Vessels; Drill ship Ben Ocean Lancer: (2 views) Ocean Drill. and Exploration Co. (Color), 1979
- Box 57, Folder 24 Watercraft: Drilling Vessels; drill ship Cañar Explorer and supply boat on location in the southern Beaufort Sea, 1984
- Box 57, Folder 25 Watercraft: Drilling Vessels; drill ship Chancellorsville (on location off Corpus Christi, Texas), 1978
- Box 57, Folder 26 Watercraft: Drilling Vessel; Drill ship Discoverer 534-exploratory well off coast of Thailand, 1977
- Box 57, Folder 27 Watercraft: Drilling Vessel; Drill ship Discoverer Seven Seas (A) hopes drill ship will find oil in ocean waters more than a mile deep, 1979
- Box 57, Folder 28 Watercraft: Drilling Vessels; Drill ship Discover Seven Seas silhouette in twilight sinks a well in 3,000 feet of water off coast of Ghana, 1978
- Box 57, Folder 29 Watercraft: Drilling Vessels; Drill ship Douglas Carver (equipped to operate in extreme water depths), 1979

- Box 57, Folder 30 Watercraft: Drilling Vessels; drill ship Energy Searcher is involved in China's offshore oil probe (A), undated
- Box 57, Folder 31 Watercraft: Drilling Vessels; drill ship Energy Searcher showing its eight point mooring system (B), undated
- Box 57, Folder 32 Watercraft: Drilling Vessels; drill ships-equipment; telecommunications system on board *Glomar Pacific* (antenna dish), undated
- Box 57, Folder 33 Watercraft: Drilling Vessels: drill ship, Glomar Channenger (photo taken in late 1960's): Drill ship *Glomar Pacific* being used in Baltimore Canyon, 1978 February
- Box 57, Folder 34 Watercraft: Drilling Vessels: drill ship, Glomar Coral Sea, undated
- Box 57, Folder 35 Watercraft: Drilling Vessels: drill ship Glomar Explorer being converted to a drill ship for deepwater drilling studies by the oil industry, 1981
- Box 57, Folder 36 Watercraft: Drilling Vessels: drill ship Glomar Java Sea with workboat, offshore California, 1982
- Box 57, Folder 37 Watercraft: Drilling Vessels: drill ship Glomar Pacific (Exxon Co., U.S.A.) 1978 February
- Box 57, Folder 38 Watercraft: Drilling Vessels: drill ship Glomar Pacific, Gulf of Mexico, 1977
- Box 57, Folder 39 Watercraft: Drilling Vessels: (color) Glomar Pacific - close-up of derrick mounted at center (Exxon U.S.A.), 1978
- Box 57, Folder 40 Watercraft: Drilling Vessels: Glomar Pacific - rear view (Exxon Co., U.S.A.), 1978
- Box 57, Folder 41 Watercraft: Drilling Vessels: drill ship Glomar Pacific (Livingston Shipbuilding Co.) drilling in Baltimore Canyon area, 1978
- Box 57, Folder 42 Watercraft: Drilling Vessels: drill ship Glomar Pacific probes beneath the waters of southern California, Santa Barbara Channel, 1981
- Box 57, Folder 43 Watercraft: Drilling Vessels: drill ship Glomar Pacific; Aerial view, 1978
- Box 57, Folder 44 Watercraft: Drilling Vessels: drill ship in the Kakap Block of the Natuna Sea, offshore Indonesia, undated
- Box 57, Folder 45 Watercraft: Drilling Vessels: a self-propelled single hull offshore drilling vessel in the Trading Bay area of Cook Inlet, Arkansas, undated

- Box 57, Folder 46 Watercraft: Drilling Vessels: self-propelled Glomar Grand Isle, in Shetland Islands area in water depths from 500 to 900 feet, 1972
- Box 57, Folder 47 Watercraft: Drilling Vessels; drill ships-The Bay of Biscay surges inches away from the foot of a roughneck working on a drill ship, 1980
- Box 57, Folder 48 Watercraft: Drilling Vessels; drill ship with helicopter, undated
- Box 57, Folder 49 Watercraft: Drilling Vessel: Exploration-Wodeco V - looking down derrick (Exxon Corp.) (A), 1977
- Box 57, Folder 50 Watercraft: Drilling Vessel; drill ship Vodeco V (1977-aerial (B), 1977
- Box 57, Folder 51 Watercraft: Drilling Vessel: drill ship Discover 534 workers on board in Gulf of Mexico, undated
- Box 57, Folder 52 Watercraft: Drilling Vessel: Exploration - Discoverer III aboard ship men put another piece of pipe on the drill off coast of Malaysia, undated
- Box 57, Folder 53 Watercraft: Drilling Vessel - Exploration - Discoverer III Malaysia Exploration, undated
- Box 57, Folder 54 Watercraft: Drilling Vessel - Exploration - Drills core samples computer controlled equipment in Gulf of Mexico in water more than 4,300 feetdeep, undated
- Box 57, Folder 55 Watercraft: Drilling Vessel - Exploration-Geologists on board, 1977
- Box 57, Folder 56 Watercraft: Drilling Vessel - Exploration-Technician on board (B), 1977
- Box 57, Folder 57 Watercraft: Drilling Vessel - Exploration- workers/roughnecks on drillship Voldeco V (Exxon) (C), 1977
- Box 57, Folder 58 Watercraft: Drilling Vessel-twin-hulled drilling vessel Oil rig undated
- Box 57, Folder 59 Watercraft: Drilling Vessel - roughnecks screwing new joint of drill pipe into top of a two-mile long string in hole, 1978
- Box 57, Folder 60 Watercraft: Drilling Vessel; Sedco 472-offshore Surinam (A), 1978
- Box 57, Folder 61 Watercraft: Drilling Vessel; Sedco 472-offshore Surinam (B), 1978
- Box 57, Folder 62 Watercraft: Drilling Vessels; Semisubmersible (drawing-silhouette, undated
- Box 57, Folder 63 Watercraft: Drilling Vessels; semisubmersible-6 columns (pontoons) water depth 600 feet-drilling depth: 30,000 feet, undated

- Box 57, Folder 64 Watercraft: Drilling Vessels; semisubmersible Aladdin seen drilling a wildcat well in Block 16/3A, United Kingdom sector North Sea, 1980
- Box 57, Folder 65 Watercraft: Drilling Vessel- (A) (Color) Semi-submersible Alaskan Star water depth capability 1500 feet, 1977
- Box 57, Folder 66 Watercraft: Drilling Vessel; semi-submersible Alaskan Star (B), 1977
- Box 57, Folder 67 Watercraft: Drilling Vessels; semi-submersible Aleutian Key in the Georges Bank area offshore Massachusetts in 305 feet of water, undated
- Box 57, Folder 68 Watercraft: Drilling Vessels; semi-submersible Blue Water #3 testing 3,000 bbl. Well in Northern North Sea (color), 1978
- Box 57, Folder 69 Watercraft: Drilling Vessels; semi-submersible Bow Drill I conducting operation on the Scotian Shelf (off Nova Scotia), 1981
- Box 57, Folder 70 Watercraft: Drilling Vessels; semi-submersible Byford Dolphin in the Norwegian sector of the No. Sea at sunset, 1980
- Box 57, Folder 71 Watercraft: Drilling Vessels; semi-submersible Diamond M Century being towed into position on High Island Block 560 in Gulf of Mexico, undated
- Box 57, Folder 72 Watercraft: Drilling Vessels; semi-submersible drilling rig in Santa Barbara Channel, California Exxon Corp., 1969
- Box 57, Folder 73 Watercraft: Drilling Vessels; semi-submersibles-equipment-oilmen disembark from a helicopter to begin a two-week tour aboard the Dixilyn-Field 96 in the North Sea northeast of the Shetland Islands (Amoco), 1981
- Box 57, Folder 74 Watercraft: Drilling Vessels; equipment-one of the world's largest, this subsea wellhead will be lowered into about 500 feet of water offshore the Ivory Coast, 1981
- Box 57, Folder 75 Watercraft: Drilling Vessel; semi submersible, undated
- Box 57, Folder 76 Watercraft: Drilling Vessel; semi submersibles-general offshore Corpus Christi, Texas, in Gulf of Mexico in water more than 1000 feet deep, 1980
- Box 57, Folder 77 Watercraft: Drilling Vessels; semi submersible, New Era in the Baltimore Canyon Area, 1978
- Box 57, Folder 78 Watercraft: Drilling Vessels; under floor of semi-submersible New Era Baltimore Canyon off New Jersey, 1978

- Box 57, Folder 79 Watercraft: Drilling Vessels; semi-submersible New Era -Baltimore Canyon Atlantic Ocean with supply boats, 1978
- Box 57, Folder 80 Watercraft: Drilling Vessels; semi-submersible New Era with supply boat (Conoco), 1978
- Box 57, Folder 81 Watercraft: Drilling Vessels; semi-submersible Ocean Bounty in lower Cook Inlet off Alaska's southern coast, 1978
- Box 57, Folder 82 Watercraft: Drilling Vessels; (Color) semi-submersible Ocean Ranger in the Bering Sea and Gulf of Alaska, 1977 (A)
- Box 57, Folder 83 Watercraft: Drilling Vessels; semi-submersible Odeco Ocean Ranger (Color) Atlantic Richfield Co., 1977 (B)
- Box 57, Folder 84 Watercraft: Drilling Vessels; semi-submersible Odeco Ocean Ranger Band Atlantic Richfield Co., 1977 (C)
- Box 57, Folder 85 Watercraft: Drilling Vessels; semi-submersible Ocean Victory, 1978
- Box 57, Folder 86 Watercraft: Drilling Vessels; a semi-smersible outlined against setting sun is drilling an exploratory well about 60 miles off coast of Corpus Christi, Texas, 1980
- Box 57, Folder 87 Watercraft: Drilling Vessels; semi-submersible Pentagone 82, 1979
- Box 57, Folder 88 Watercraft: Drilling Vessels; semi-submersible-roughnecks on floor of the Alaskan Star drilling a well on the Georges Bank, off coast of Massachusetts, 1981
- Box 57, Folder 89 Watercraft: Drilling Vessels; semi-submersible-roughnecks tighten a pipe joint aboard the Aleutian Key in the Georges Bank area offshore Massachusetts (color), 1982
- Box 57, Folder 90 Watercraft: Drilling Vessel; semi-submersible Sedco 708 Sun Co. Inc. (color), 1977
- Box 57, Folder 91 Watercraft: Drilling Vessels; semi-submersible Sedco 708 drilling a wildcat exploration well offshore Ireland, 1978
- Box 57, Folder 92 Watercraft: Drill ships; semi-submersible Sedco (aerial view) 1978
- Box 57, Folder 93 Watercraft: Drilling Vessels; semi-submersible-Transworld Rig -World's largest in Gulf of Mexico, 1979

- Box 57, Folder 94 Watercraft: Drilling Vessels; semi-submersible Ocean Scout tugs towing- (Bethlehem Steel), 1974
- Box 57, Folder 95 Watercraft: Drilling Vessels; semi-submersible Western Pacesetter I operating on the T-Block area in the United Kingdom sector of the North Sea, 1980
- Box 57, Folder 96 Watercraft: Drilling Vessels; semi-submersibles Western Pacesetter II, undated
- Box 57, Folder 97 Watercraft: Drilling Vessels; semi-submersible with workboat nearby, undated
- Box 57, Folder 98 Watercraft: Drilling Vessels; semi-submersibles; workers aboard Dixilyn-Field 96 in the Northwest Hutton Field, 1981
- Box 57, Folder 99 Watercraft: Drilling Vessels; semi-submersibles; Zapata Uglund off St. John's, Newfoundland, 1980
- Box 57, Folder 100 Watercraft: Drilling Vessels; semi-submersible Zephyr #1 80 miles due east of the Shetland Islands in the North Sea, undated
- Box 57, Folder 101 Watercraft: Drilling Vessel; Western Pacesetter I, II, and III (color and black-and-white), 1977
- Box 57, Folder 102 Watercraft: Drilling Vessels; workers-roughnecks handling drill pipe on rig floor of the Glomar Pacific in the Gulf of Mexico (Exxon Co.), 1978
- Box 58, Folder 1 Watercraft: Equipment; Egypt-Gulf of Suez platform, 1978
- Box 58, Folder 2 Watercraft: Equipment; workboats; large workboat in rough-heavy seas-as seen from the drilling rig, 1981
- Box 58, Folder 3 Watercraft: Ferry to off shore rig, undated
- Box 58, Folder 4 Watercraft: Fire Boat, undated
- Box 58, Folder 5 Watercraft: Icebreakers; Canmar's Kigoriak (16,000HP 2070 DWT) and Robert Lemeur (10,000 HP 2690 DWT), 1984
- Box 58, Folder 6 Watercraft: Ice-breakers-supply vessel, Miscaroo being launched at Vancouver Shipyards Ltd., 1983
- Box 58, Folder 7 Watercraft: Icebreaker Westwind, United States Coastguard icebreaker, 1983
- Box 58, Folder 8 Watercraft: Ice Islands - Construction, 1969
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Intercom Chicago International Film Festival , certificate of merit to American
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Chemistry of a Petroleum Fire

Containment and Removal of Spilled Oil from Water

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