### Westcoast Energy Inc.

Westcoast Energy Inc. fonds. – 1897-2002, predominant 1949-2002. 5.2 m of textual records and other material.

Administrative History: Headquartered in Vancouver, British Columbia, Westcoast Energy Inc. is a natural gas company with operations across North America and interests in international energy companies. Its main activities include natural gas gathering, processing, transmission, storage, distribution and marketing, as well as power generation and other energy services services. Its predecessor company, Westcoast Transmission Company Limited, was incorporated by a special act of Parliament in 1949. It was established by Frank McMahon, an oilman who had began Alberta company West Turner Petroleums in 1936 with his brothers George and John. After making a substantial oil strike in 1939, McMahon purchased two smaller companies and merged them with West Turner in 1947 to form a holding company called Pacific Petroleums. That year, the company was drilling in Leduc, Alberta and made a huge oil strike which ignited, creating a huge fire. The publicity received by the fire generated a lot of investor income for "Pacific Pete," and McMahon used this money to form Westcoast Transmission Company Limited, a natural gas company.

Westcoast Transmission received government approval to construct, at Taylor, B.C., a 1,046-kilometre, 30-inch mainline natural pipeline, the first "big inch" pipeline in Canada, and the first natural gas processing plant in British Columbia. Construction on the pipeline began in 1955, and when completed in 1957, natural gas flowed at a rate of 400 million cubic feet per day, from Northeast British Columbia to the Canada-U.S. border. This was the beginning of the development of the natural gas industry in British Columbia. In the 1960s, the demand for natural gas grew, and Westcoast began construction of a second gas processing plant at Fort Nelson, as well as a 402-kilometre mainline expansion and gas gathering system extending into Northern British Columbia, Alberta, the Yukon, and Northwest Territories. By 2000, the company, called Westcoast Energy Inc. since 1988, had a gathering, processing and transmission system consisting of 5,600 kilometres of pipeline and five gas processing plants, including plants at Pine River, Boundary Lake and Saratoga, and three sulphur recovery plants.

In 1968, subsidiary company Pacific Northern Gas began to bring gas to West-central B.C and some West Coast communities. In 1974, Foothills Pipe Lines Ltd., in which Westcoast Transmission had a 50% interest, was founded for the purpose of constructing and operating the Canadian portion of the Alaska Natural Gas Transporation System; the project was completed in 1981. In the late 1980s, plans were made to bring natural gas over to Vancouver Island from the mainland. Pacific Coast Energy, a subsidiary company in which Westcoast had 50% interest, assumed responsibility for the construction of the 550-kilometre pipeline, which included the fourth deepest underwater pipeline in the world. The pipeline began operations in 1991. In 1990, Westcoast Energy acquired Centra Gas Inc. (formerly Inter-City Gas Utilities), which had markets on Vancouver Island, Alberta, Manitoba, and Ontario. When Westcoast Energy acquired Pacific Coast Energy Corporation in full in 1995, it merged the company with existing operations on Vancouver Island, forming Centra Gas Vancouver Island. In 1992, the company had acquired Union Energy Inc. and its subsidiary companies, including Union Gas Limited, which had a clientele of 650,000 in South-western Ontario; this acquisition

made Westcoast Energy Inc. the largest natural gas distributor in Canada. In 1998, Union Gas and Centra Gas Ontario were joined under the Union Gas name.

In the 1990s Westcoast Energy expanded its interests to include companies specializing in gas-related services and other types of energy production. It formed Westcoast Power, a developer, builder, and operator of electrical power and cogeneration facilities, in 1991. 1993 saw the creation of Westcoast Gas Services, a gas marketing company created through a merger of subsidiary companies Unigas and Canadian Hydrocarbons Marketing, and NGX Canada (Natural Gas Exchange), a company establishing electronic gas trading centres in Canada and at points along the Canada-U.S. border. Westcoast Energy sold NGX Canada in 2000. NrG Information Services was formed in 1994, from a merger of Westcoast Energy with three other large pipeline companies, to assist with electronic commerce transactions between natural gas companies. In 1997, Westcoast Energy established Westcoast Capital Corporation, an energy sector investment company, as well as a retail energy services business through its subsidiary Union Energy. Westcoast Energy also joined with The Coastal Corporation of Houston, Texas to form Engage Energy, which became North America's fourth largest marketer of natural gas and electricity. In 2000, Westcoast Energy left the partnership, retaining control of Engage Energy Canada. Another information services company, Enlogix Inc. was established by Westcoast Energy in 1998.

In the late 1990s, Westcoast Energy was still involved in several major pipeline construction projects in North America. The company completed construction of a 568-km section of the Maritimes & Northeast Pipeline in 1999, bringing gas to customers in the Maritimes and the North-eastern United States. The following year, construction was completed on two pipelines in which Westcoast Energy had an interest: the Alliance Pipeline, from Western Canada to Chicago, and the Vector Pipeline, from Chicago to New York City. Westcoast Energy also owns 100% of the 251-kilometre Empire State Pipeline, which transports natural gas from Niagara Falls to upper New York State. A west-to-east corridor for Western Canadian natural gas will be established with the addition of the Millennium West Pipeline (100% Westcoast Energy interest) and the Millennium Pipeline (21% Westcoast Energy interest), which will connect to bring gas from Ontario to New York City and the eastern United States.

Westcoast Energy has also recently expanded its business interests beyond North America; Westcoast Energy International is involved in projects around the world, which have included interests in Australia, Indonesia, China, Australia, and Mexico. In March 2002, Westcoast Energy Inc. was acquired for \$8 billion by the U.S. company Duke Energy.

Scope and content: Fonds consists of records created or accumulated by Westcoast Energy Inc., its predecessor company Westcoast Transmission Company, Limited, and their subsidiary companies. Records relate to the activities of these companies and the gas and energy industry in British Columbia and North America, and have been arranged into the following eleven series: Legal and financial records (1950-1996); Record books (1949-1980); Subject files (1949-2000); Corporate publications (1950-2002); Publications relating to Westcoast Energy Inc. and its subsidiary companies (1957-2002); Books, articles, and other publications relating to the energy industry in British Columbia and North America (1897-1996); Executive speeches and addresses (1957-1997); Video recordings (1978-1995); Scrapbook (1957); Photographs and slides ([195-]-1994); and Maps and Plans (1945-1994).

**Source of title:** Title based on contents of fonds.

**Physical description note:** Includes ca. 2870 photographs, 270 slides, 67 maps and plans, 3 record books, 1 scrapbook, 3 books, 7 videotapes and 2 audio reels.

**Restrictions:** No restrictions on access.

**Acquisition information:** Records in this fonds acquired from Duke Energy in 2003.

**Accruals:** Further accruals are expected.

#### SERIES DESCRIPTIONS

### Legal and financial records. -- 1950-1996.

1.10 m of textual records.

Series consists of legal and financial records of Westcoast Energy Inc., its predecessor company Westcoast Transmission Company Limited, and its subsidiary companies. Series has been arranged into two sub-series: Legal and financial records: Westcoast Energy Inc., and Legal and financial records: Subsidiary companies. Title based on contents of series.

### Legal and financial records: Westcoast Energy Inc. -- 1950-2001.

89.5 cm of textual records.

Sub-series consists of legal and financial records of Westcoast Energy Inc. and its predecessor company, Westcoast Transmission Company Limited. Includes trust indentures, proxy statements, prospectuses, offers to shareholders, documents pertaining to National Energy Board applications, and Securities & Exchange Commission forms.

Title based on contents of sub-series.

### Legal and financial records: Subsidiary companies. -- 1960-1996.

20.5 cm of textual records.

Sub-series consists of legal and financial records of subsidiary companies of Westcoast Energy Inc. and its predecessor company, including Centra Gas Ontario Ltd., Gas Trunk Line of British Columbia, Ltd., ICG-Greater Winnipeg Gas Company, Pacific Northern Gas Co. Ltd., Union Gas Ltd., Union Gas-Centra Gas Ontario Inc., Westcoast Petroleum Ltd., and Westcoast Production Co. Ltd. Records include memoranda of association, agreements, trust indentures, prospectuses, notices and offers to shareholders, as well as some documents regarding Westcoast's interests in these companies.

Title based on contents of sub-series.

### Record books. -- 1949-1980.

3 record books.

Series consists of company record books, including Westcoast Transmission Company Ltd. minute books and related documents (1949-1960), and a log book and a guest book of the Fort Nelson Gas Processing Plant.

Title based on contents of series.

### **Subject files.** -- 1949-2000

1.25 m of textual records.

Series consists of subject files created by Westcoast, consisting of promotional material, newspaper clippings, booklets, journals, magazines, articles, newsletters, corporate publications, reports, documents, biographies, photographs, and an organizational chart. Subject files pertain to Westcoast Transmission Company Ltd., Westcoast Energy Inc., Frank M. McMahon, corporate executives, Westcoast plants, Westcoast projects, such as the Peace River Pipeline, the Alaska Highway Project, the Foothills project, the

Mackenzie Valley Pipeline, and the Vancouver Island Pipeline, official ceremonies, and the Westcoast building.

Title based on contents on series

### Corporate publications. -- 1950-2002.

1.70 m of textual records.

Series consists of corporate publications of Westcoast Transmission Company Limited, Westcoast Energy Inc., and their subsidiary companies. Series has been divided into the following sub-series: Annual and interim reports – Westcoast Energy Inc. (1958-2002), Annual and interim reports – Subsidiary companies (1963-2002), General reports – Westcoast Energy Inc. (1955-1999), General reports – Subsidiary companies (1961-1968), Booklets and brochures – Westcoast Energy Inc. (1950-1998), Books and pamphlets – Subsidiary companies ([1962-1998]), Press releases and information sheets (1967-[1996]), Newsletters – Westcoast Energy Inc. (1958-2000), Newsletters – Subsidiary companies (1993-1998).

Title based on contents of sub-series.

### Annual and interim reports – Westcoast Energy Inc. -- 1958-2002.

52 cm of textual records.

Sub-series consists of reports produced on an annual or quarterly basis by Westcoast Energy Inc. and its predecessor company Westcoast Transmission Company Limited.

Title based on contents of sub-series.

### Annual and interim reports – Subsidiary companies. -- 1963-2002.

45.5 cm of textual records.

Sub-series consists of reports produced on an annual or quarterly basis by subsidiary companies of Westcoast Energy Inc. and its predecessor company Westcoast Transmission Company Limited. Subsidiary companies include Centra Gas Ontario Inc., Gas Trunk Line of British Columbia, Ltd., ICG-Greater Winnipeg Gas Company, Pacific Northern Gas Ltd., Union Gas Ltd., Westcoast Petroleum Ltd., and Westcoast Production Co. Ltd.

Title based on contents of sub-series.

### General reports – Westcoast Energy Inc. -- 1955-1999.

36.5 cm of textual records.

Sub-series consists of various unrelated reports produced by or for, or accumulated by Westcoast Transmission Company Limited and Westcoast Energy Inc.

Title based on contents of sub-series.

### General reports – Subsidiary companies. -- 1961-1968.

5 cm of textual records.

Sub-series consists of reports pertaining to petroleum, natural gas and crude oil reserves, prepared for West Coast Production Co. Ltd. and Western Pacific Products & Crude Oil Pipelines Ltd.

Title based on contents of sub-series.

### Booklets and brochures – Westcoast Energy Inc. -- 1950-1998.

7.5 cm of textual records.

Sub-series consists of booklets and brochures produced by Westcoast Transmission Company Limited and Westcoast Energy Inc. Includes promotional material about the Company, as well as booklets and brochures relating to Company plants and projects, and natural gas in British Columbia/ Title based on contents of sub-series.

### Books and pamphlets – Subsidiary companies. -- [1962-1998].

3 cm of textual records.

Sub-series consists of books and pamphlets produced by and pertaining to Westcoast's subsidiary companies Engage Energy, Pacific Northern Gas Ltd., Union Gas Ltd., Westcoast Capital Corporation, and Western Pacific Products & Crude Oil Pipelines Ltd.

Title based on contents of sub-series.

### Press releases and information sheets. -- 1967-[1996].

2 cm of textual records.

Sub-series consists of Westcoast Transmission Company Limited and Westcoast Energy Inc. press releases, fact cards and information sheets.

Title based on contents of sub-series.

### Newsletters – Westcoast Energy Inc. -- 1958-2000.

17 cm of textual records.

Sub-series consists of newsletters published by Westcoast Transmission Company Limited and Westcoast Energy Inc.

Title based on contents of sub-series.

### Newsletters – Subsidiary companies -- 1993-1998.

2 cm of textual records.

Sub-series consists of newsletters published by Westcoast's subsidiary companies Centra Gas Ontarion Inc. and Union Gas Limited.

Title based on contents of sub-series.

## Publications relating to Westcoast Energy Inc. and its subsidiary companies. 1957-2002.

.45 m of textual records.

Series consists of journal and magazine articles, reports, and books published by outside sources and relating to Westcoast Transmission Company Limited, Westcoast Energy Inc., and their subsidiary companies, including Consumer's Gas Company Limited, Union Gas Limited, and Western Pacific Products & Crude Oil Pipelines Ltd. Title based on contents of series.

# Books, articles, and other publications relating to the energy industry in British Columbia and North America. -- 1897-1996.

.43 m of textual records.

Series consists of books, reports, journal articles, and newsletters relating to the energy industry, in particular the gas and oil industries, in British Columbia and North America. Title based on contents of series

### Executive speeches and addresses. -- 1957-1997.

.25 cm of textual records.

2 audio reels.

Series consists of transcripts and sound recordings of speeches and addresses made by executive members.

Title based on contents of series.

### **Video recordings.** -- 1978-1995.

7 videotapes.

Series consists of video recordings of television interviews, documentary pieces, and profiles concerning Westcoast Transmission Company Ltd. and Westcoast Energy Inc. Title based on contents of series.

#### **Scrapbook**. -- 1957.

1 scrapbook.

Series consists of a scrapbook commemorating the completion of the Peace River pipeline in October 1957. Includes photographs of the ceremony and events at the McMahon Plant near Fort St. John and of the luncheon held at the Hotel Vancouver, to celebrate the arrival of natural gas in the Lower Mainland. Scrapbook also includes an audio recording of Frank McMahon's speech at the luncheon, newspaper clippings, and memorabilia.

Title based on contents of series.

### Photographs and slides. – [195-]-1994.

ca. 2870 photographs: b&w and col.

ca. 270 slides: b&w and col.

Series consists of photographs and slides related to Westcoast pipeline construction projects, plants, stations, aerial crossings, executive members, company and special events, including W.A.C. Bennett's P.G.E. Tour to Prince George in 1956, the opening of the Peace River Pipeline in 1957 and Princess Margaret's tour of Compressor Station No. 1 in 1958, the Westcoast building, annual general meetings, employees, and rigs and drilling.

Title based on contents of series.

### Maps and plans. – 1945-[1991].

67 maps and plans.

3 books.

Series consists of maps and plans relating to pipeline construction projects carried out by Westcoast and to natural gas resources in British Columbia and Alberta.

## **FILE LIST**

Box/Folder Legal and financial records			Date(s)
	Legal a	and financial records of Westcoast Energy Inc.	
1	1-3	Westcoast Transmission Co. Ltd.: Consents of Holders of Bonds	1956-1971
1	4	Westcoast Transmission Co. Ltd.: Supplemental and Warrant Indentures	1957-1987
1	5	Westcoast Transmission Co. Ltd.: Trust Indenture, December 15, 1970	1970
1	6	Westcoast Transmission Co. Ltd.: Financial documents	1971
1	7	Westcoast Transmission Company Ltd. and The Canada Trust Company Trustee: Fifth Supplemental Indenture to a Trust Indenture dated as of the 1 <sup>st</sup> day of April, 1973, Providing for the Issue of Debentures, April 5, 1983	[1983]
1	8	Proxy Statements [photocopies]	1967-1979
1	9	Westcoast Energy Inc.: Proxy	1980-1992
1	10-11	Westcoast Transmission Co. Ltd. / Westcoast Energy Inc.: Prospectus (English)	1957-1996
1	12-14	Westcoast Transmission Co. Ltd. / Westcoast Energy Inc.: Short Form Prospectus (English)	1983-1996
1	15	Westcoast Transmission Co. Ltd.: Propectus (French)	1979-1987
1	16-17	Westcoast Energy Inc.: Prospectus (French)	1988-1994
1	18	Westcoast Transmission Co. Ltd. / Westcoast Energy Inc.: Dividend Reinvestment and Share Purchase Plan Prospectus and Offering Circular	1985, 1988, 1998
1	30	Westcoast Energy Inc.: OSC Regulation Stock Performance, Jan. 1987-1993	1987-1993

1	19	Offer by Westcoast Transmission Holdings, Ltdto holders of shares of Westcoast Petroleum Ltd. to purchase for cash all the outstanding shares April 2, 1982	1982
1	20	Westcoast Transmission Co. Ltd. / Westcoast Energy Inc.: Information Memorandum – Short Term Promissory Notes	1982, 1988, 1991
1	21	Westcoast Energy Inc.: Investor Information, June 1991	1991
1	22	Westcoast Energy Inc.: Shareholder notices and documents	1992, 2001-2002
1	23	Arrangement involving Westcoast Energy Inc. and Duke Energy Corporation – Notice of Special Meeting of Security Holders and Management Proxy CircularNovember 8, 2001	2001
1	24	The Oil and Gas Conservation BoardIN THE MATTER OF an Application by Alberta and Southern Gas Co. LtdSubmission of C. Henry Keplinger, March 1958	1958
1	25	Westcoast Transmission Company, Ltd.: Conservation Board Permits (1950-1970); Dept. of Trade & Commerce Canada: Licence to Export, June 27, 1955, Huntingdon, B.C.; National Energy Board of Canada: Licence to Export, April 11, 1960, Kingsgate, B.C. (S.A. Project)	1950-1970
1	26	National Energy Board: Intervention of the Attorney-General of the Province of British Columbia IN THE MATTER of Applications of Alberta and Southern Gas Co., Ltd., and of Alberta Natural Gas Company, and of Trans-Canada Pipe Lines Limited for a Licence for the Export of Gas, 1965, Vol. 3	1965
1	27-28	National Energy Board: Intervention of the Attorney-General of the Province of British Columbia IN THE MATTER of Applications of Alberta and Southern Gas Co., Ltd., and of Alberta Natural Gas Company, and of Trans-Canada Pipe Lines Limited for a Licence for the Export of Gas, Vol. 4	1965

1	29	with Staff: Transcripts from tapes	1966
2	1	Reservoir Data and Estimated Recoverable Pipeline Gas Reserves in the Clarke Lake, Yoyo, Kotcho Lake, Cabin, Louise, and Petitot River Slave Point / Elk Point Reservoirs. Pacific Petroleums Ltd., November 1969 (a report). [used by Pacific Petroleum at intervention of hearing in support of an application by WTCL]	1969
2	2	Reservoir Data and Estimated Recoverable Pipeline Gas Reserves in the Clarke Lake, Yoyo, Kotcho Lake, Cabin, Louise, and Petitot River Slave Point / Elk Point Reservoirs – Supplement to the November 1969 report. Pacific Petroleums Ltd., July 1970.	1970
2	3	IN THE MATTER OF an application by Inter-City Gas Limited for licences for the exportation and importation of gasIntervention [by Westcoast Transmission Company Limited], May 7, 1970	1970
2	4	IN THE MATTER OF an application by Westcoast Transmission Company Limited pursuant to Part III of the Act for a Certificate of Public Convenience and Necessity, Reply to Deficiency Letter Dated 6 April 1971, Vol. II	1971
2	5	IN THE MATTER OF an application by Westcoast Transmission Company Limited pursuant to Part III of the Act for a Certificate of Public Convenience and Necessity, Reply to Deficiency Letter dated August 14, 1973, vol. III	1973
2	6	IN THE MATTER OF an application by Westcoast Transmission Company Limited pursuant to Part III of the Act for a Certificate of Public Convenience and Necessity, Junior-Sierra Pipeline, Vol. VII, 15 March 1979	1979
2	7	Westcoast Transmission Company Ltd.: Petrofina Brief, revised November, 1972	1972
2	8	The "National Energy Board Act": Application by Westcoast Transmission Company Limited, Laprise Compressor Station, Increase Compressor	1974

## Horsepower, February 1974

2	9	Westcoast Transmission Company Ltd. – National Energy Board: Silver-Dahl Pipeline Application (Class "A"), Vol. III (Part 3) – Alignment Sheets, Dated August 15, 1977	1977
2	10	Alaska Highway Project 48" Alternative Policy Direct Testimonies, Feb. 28, 1977	1977
2	11	Westcoast's NEB Rate Application (Sept. 15, 1977) A.A. Arneson's Work Papers	1977
2	12	National Energy Board: Westcoast's Application Relative to Rates, Tolls & Tariffs dated September 15, 1977, Revised Financial Data for the Base Year and Test Year Period, January 22, 1979	1977-1979
2	13	National Energy Board: Response to Deficiency Letter No. 1, May 1, 1980	1980
2	14	Westcoast Transmission Company Limited: Proposal to Conduct a Desk Audit of the Vancouver Departments, September 1983 by Price Waterhouse Associates	1983
2	15	Westcoast Transmission Company Ltd.: Desk Audit of the Vancouver Departments, March 1984 (Price Waterhouse Associates)	1984
2	16	Westcoast Transmission Company Limited: Response to National Energy Board Information Request of August 9, 1984 re:Desk Audit of the Vancouver Departments dated March 1984, September 21, 1984	1984
2	17	Material Supplied to the National Energy Board re: Kobes Injunction Field Compressor Station #3, October 3, 1991	1991
2/ 4	18-20/ 1	Westcoast Transmission Co. Ltd. / Westcoast Energy Inc.: Form 10-K – Securities & Exchange Commission, Washington, D.C., 20549	1980-1990
4	2	Westcoast Energy Inc.: Form 8-K – Securities & Exchange Commission, Washington, D.C. 20549	1982, 1989- 1990

2	21-25	Westcoast Transmission Co. Ltd. / Westcoast Energy Inc.: Form 10-Q – Securities & Exchange Commission, Washington, D.C., 20549	1982-1991
2	26	Westcoast Transmission Co. Ltd.: Form 8 – Securities & Exchange Commission, Washington, D.C., April 9, 1987	1987
2	27	Westcoast Energy Inc.: Form S-3 – Securities & Exchange Commission, Washington, D.C., 20549, February 23, 1990	1990
2	28-30	Westcoast Energy Inc.: Form 6-K – Securities & Exchange Commission, Washington, D.C., 20549	1991-1998
3	1-3	Westcoast Energy Inc.: Form 40-F – Securities & Exchange Commission, Washington, D.C., 20549	1991-2000
	Legal a	nd financial records of subsidiary companies	
3	4	Centra Gas Ontario – Prospectus	1993, 1995
3	5	Gas Trunk Line of British Columbia Ltd.: Gas Transportation Contracts with Westcoast Transmission Co. Ltd.	1960-1961
4	3	Gas Trunk Line of British Columbia, Ltd.: Prospectus 1961 [photocopy]	1961
3	6-7	Gas Trunk Line of British Columbia Ltd.: Trust Indentures, 1961-1964 and Deposit Agreement	1961-1964
3	8	Gas Trunk Line of British Columbia Ltd.: Bond Purchase Agreement (1961); 15 months report ended June 30, 1962; Letter to shareholders May 8, 1964	1961-1964
4	4	Prospectus: Gas Trunk Line of British Columbia Ltd., 1961 / An Offer by Westcoast Transmission Co. Ltd. to the Holders of Common Shares of Gas Trunk Line of British Columbia Ltd., 1964	1961, 1964
3	9-10	ICG – Greater Winnipeg Gas Company: Miscellaneous Financial Reports and Documents	1982-1989
3	11	Pacific Northern Gas Ltd.: Trust Indentures	1975, 1979, 1982, 1987

3	12	Pacific Northern Gas Ltd.: Prospectus	1975, 1987		
3	13	Pacific Northern Gas Ltd.: Regulatory documents	1995-1996		
3	36	Union Gas Limited: Information Memorandum – Short Term Promissory Notes	1982		
3	14	Memorandum of Association of Westcoast Diversified Industries Ltd. [certified copy]	1969		
3	15	Westcoast Petroleum Ltd.: Notices to Shareholders, AGM notices and agendas	1972-1982, 1987		
3	16	Westcoast Petroleum Ltd.: Trust Indenture / Company Abstract	1978		
4	6	Westcoast Petroleum Ltd.: Form 10-K – Securities & Exchange Commission, Washington, D.C., 20549	1978-1981		
4	6	Westcoast Petroleum Ltd.: Form 10-Q – Securities & Exchange Commission, Washington, D.C., 20549	1981		
3	17	Westcoast Petroleum Ltd.: Form 8-K – Securities & Exchange Commission, Washington, D.C., 20549	1982		
3	18	Westcoast Production Co. Ltd. – Prospectuses, statements, etc.	1969-1971		
3	19	Westcoast Production Co. Ltd. and Western Pacific Products & Crude Oil Pipelines Ltd.: Information Circular [re: amalgamation into Westcoast Petroleum Ltd.], August 6, 1971	1971		
Rec	Record books				
4	6	Historical Vertical Files: Westcoast Transmission Co. Ltd. – Minute Books and Documents	1949-1960		
F12A/4/3		Fort Nelson Gas Process Plant Log Book, Oct. 13, 1964 to Feb. 22, 1965	1964-1965		
3	20	Guest Book, Fort Nelson Process Plant, October 15, 1966-October 17, 1980	1966-1980		

Sub 3	oject files 21-23	Alaska Highway Pipeline Project [Newspaper clippings]	1975-1979
3	24	Alaska Highway Gas Pipeline [Newspaper Clippings]	1980-1982
3	25	Alaska Highway Gas Pipeline [Newspaper Clippings]	1983-1984
3	26	Alaska Highway Gas Pipeline [Newspaper Clippings]	1987-1989
3	27	F.M. McMahon: Statement to Borden Commission in Victoria, B.C., April 21, 1958	1958
3	28-32	Frank M. McMahon & Election, 1960 [newspaper clippings]	1960
3	33	Personalities: F.M. McMahon Attacks [newspaper clippings]	1961
3	34	Frank M. McMahon: Clippings and photograph re: Canadian Industrial Development Award (1964), Biographical Information, and 1966 Address to Truck Loggers Association	1964-1966
3	35	News Releases and Clippings re: Death of Frank McMahon (including biography), May 26, 1986	1986
5	1-2	Gas Trunk Line of B.C. [newspaper clippings], 1962-1965	1962-1965
5	3	Historical Newspapers: Borden Commission – Correspondence	1957-1958
5	4	Historical Newspapers: Borden Commission – Favorable Comments	1957-1958
5	5-10	Historical Newspapers: Borden Commission – General	1954-1959
5	11	Historical Newspapers: Borden Commission Hearing Material [Submissions, statements, and other material]	1955-1959

4/ 5	7-8/ 12-13	Historical Newspapers: Borden Commission – Miscellaneous [reports, statements, submissions, newsletters, articles]	1957-1959
5	14-15	Historical Newspapers: Borden Commission – Negative Views	1957-1958
5	16	Historical Newspapers: Westcoast Transmission – Newspaper clippings	1951
5	17	Historical Newspapers: Westcoast Transmission – Newspaper clippings	1952
5	18	Historical Newspapers: Westcoast Transmission – Newspaper clippings	1953
5	19-21	Historical Newspapers: Westcoast Transmission – Newspaper clippings	1954
5	22-23	Historical Newspapers: Westcoast Transmission – Newspaper clippings	1955
5	24	Historical Newspapers: Westcoast Transmission – Newspaper clippings	1956
5	25	Historical Newspapers: Westcoast Transmission – Newspaper Clippings	1949-1952, 1957
5	26	Historical Newspapers: Westcoast Transmission – Newspaper Clippings [photocopies]	1959-1960
4	9	Historical Newspapers: Westcoast Transmission – Newspaper clippings	1970
5	27-30	Historical Newspapers: Westcoast & Pacific – General	1950-1973
6	1-5	Historical Newspapers: Westcoast & Pacific – General No. 2	1956-1957, 1959, 1972
6	6	Historical Newspapers: Westcoast Transmission – Westcoast opens in Ft. Nelson 1964	1964
6	7	Historical Newspapers: Westcoast Transmission – Westcoast opens in Ft. Nelson 1965	1964-1965

6	8-10	Historical Vertical Files: Gas, Natural [documents. reports, and publications]	1952-1966, predominant 1952-1954
6	11	Historical Vertical Files: [Westcoast Energy Inc. – Organization Chart, June 15, 1990]	1990
6	12	Historical Vertical Files: [Opening of Peace Pipeline and McMahon Plant (1957) and ] P.G.E. Trip (1958) – Newspaper clippings [and negatives]	1957-1958
6	13-14	Historical Vertical Files: Union Gas [Promotional Material]	1991-1993
6	15	Historical Vertical Files: Vancouver Island Pipeline	1981-1995
6	16	Historical Vertical files: Westcoast Transmission Co. Ltd. – Publicity	1948-1950
4	10-13	Historical Vertical Files: Westcoast Transmission & Pacific – Miscellaneous [publications and articles] No. 1	1949-1960, 1980
4	14-15	Historical Vertical Files: Westcoast Transmission & Pacific – Miscellaneous [publications and articles] No. 2	1949-1963, 1979-1980
6	17	Historical Vertical Files: Newspaper articles [re: picket at Westcoast Transmission Company, Ltd., Jan. 1961]	1961
6	18	Historical Vertical Files: [Westcoast Transmission / Westcoast Energy promotional material]	1966-1991
6	19-21	Historical Vertical Files: Westcoast Energy [Articles, reports, publications, etc.]	1969, 1990- 1998
6	22-23	Historical Vertical Files: Westcoast Energy [Articles]	1986-1996, 2000
6	24	Mackenzie Valley Pipeline [newspaper clippings]	1987-1989
6	25-26	Official Opening – Organization	1957
6	27	Overhead visuals for J. Kavanaugh's Speech, October 24, 1989	1989

6	28	The Westcoast Building – Articles, booklets, and other material	[1969-1988]
12	23	The Westcoast Building and Adjoining Development Lands	[ca. 1990]
6	29	Westcoast Energy Inc: ASC Regulation Stock Performance	1987-1993
6	30	Westcoast Energy Inc. – Biographies: John Anderson	1970-1989
6	31	Westcoast Energy Inc. – Biographies: Joel Bell	1971
6	32	Westcoast Energy Inc. – Biographies: Norm Didur	1990-1991
6	33	Westcoast Energy Inc. – Biographies: D.L. Helliwell	1979
6	34	Westcoast Energy Inc. – Biographies: Andrew Janisch	[ca. 1979]
6	35	Westcoast Energy Inc. – Biographies: Frank M. McMahon	1980-1986
6	36	Westcoast Energy Inc. – Biographies: Douglas Owen	1964-1972
6	37	Westcoast Energy Inc. – Biographies: Derek H. Parkinson, F.C.A.	1982
6	38	Westcoast Energy Inc. – Biographies: Edwin C. Phillips,	1972-1983
6	39	Westcoast Energy Inc. – Biographies: Ron Rutherford	1989
6	40	Westcoast Energy Inc. – Biographies: James M. Stanford	1990
6	41	Westcoast Energy Inc. – Biographies: Wesley R. Twiss	1989
6	42	Westcoast Energy Inc. – Biographies: John B. Zaozirny	1988
6	43	Westcoast Energy Inc Corporate Centre	1995

6	44	Westcoast Energy: First quarter results 1992 and graphics	[ca. 1992]
6	45-46	Westcoast Energy [magazine articles re: Westcoast Energy Inc., Ed Phillips, Michael Phelps]	1979, 1990- 1995
6	47	Westcoast Energy [newspaper articles]	1987
6	48	Westcoast Energy [newspaper articles]	1988
6	49	Westcoast Energy [newspaper articles]	1989
4	16	Westcoast Energy Inc., 1990 [newspaper articles]	1990
7	1	Westcoast Energy Inc. [newspaper articles]	1991
7	2	Westcoast Energy Inc. Newspaper Articles	1991-1993
7	3	Westcoast Energy Inc., Pipeline Division: Strategic Plan	1993-1994
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## Maps and plans:

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21:5	From subject t	file Historical Vertical Files: Pacific Petroleum – Maps: Peace River / British Columbia. Department of Lands. – Scale 1" = 4 miles January 2, 1945 1 map: col.; 70 x 106 cm.
21:5	1	Map prepared by Westcoast Transmission Co. Ltd. showing Cities, Towns, Villages and Municipal Districts in British Columbia and Alberta which have been notifiedas of the application to the Parliament of Canada to incorporate the Company and the Purposes thereof / John Wylie No scale given April 19491 map: photocopy; 75 x 102 cm
21:5	1	The New Railway Routing Map of Alberta / Mundy Map Co., Vancouver, B.C No scale given Aug. 1949 1 map : blueline print ; 74 x 67 cm.
21:5	1	Western Canada Routing Map / Mundy Map Co., Vancouver, B.C No scale given May 1949 1 map : blueline print ; 74 x 91 cm.
21:5	1	Natural Gas for Pacific Northwest, Showing Principal Projects / [?] [Alberta] : [?], [195-?] 1 map : blueline print ; 63 x 88 cm.
21:5	1	Map Prepared by Westcoast Transmission Co. Ltd. showing Main Line, Branch Lines, Proposed Branch Line, Gathering Lines / Westcoast Transmission Co. Ltd No scale given [ca. 1960]. 1 map: blueline print; 98 x 51 cm.
21:5	1	Map Prepared by Westcoast Transmission Co. Ltd. showing Main Line, Branch Lines, Proposed Branch Line, Gathering Lines / Westcoast Transmission Co. Ltd No scale given [ca. 1960]. 1 map: photocopy; 28 x 22 cm.
21:5	1	[British Columbia, Alberta and Northern United States] / [S.l.], [s,n.] Scale indeterminable [n.d] 1 map section only: col.; 56 x 72 cm.

- 21:5 1 Gas Fields of Alberta / Link & Nauss Ltd. No scale given. -- [n.d.]. -- 1 map : photocopy ; 28 x 22 cm.
- 21:5 1 Pincher Creek plan showing crown leases. -- n.d.
- 21:5 2 Classification of Proven Gas Fields by Geographical Areas Suited to Long Term Provincial and Export Supply in Province of Alberta / Westcoast Transmission Company, Limited, Calgary, Alberta. -- Scale 1" = 50 miles. -- [196-?]. -- 1 map: col.; 44 x 27.5 cm.
- 21:5 2 Portion of N.E. British Columbia & N.W. Alberta showing Existing & Proposed Gas Pipelines / Westcoast Transmission Company Limited, Calgary, Alberta. No scale given. [ca. 1960]. 1 map: blackline print; 39 x 26 cm.
- 21:5 2 Map showing Proposed Pipelines and Market Areas of Westcoast Transmission Company Limited and Pacific Northwest Pipeline Corporation, El Paso Natural Gas Company / Westcoast Transmission Company Ltd., Lethbridge, Alberta. -- Scales 1/2" = 50 miles. -- [ca. 1960]. -- 1 map: blueprint; 31.5 x 43.5 cm.
- 21:5 2 Map showing Proposed Pipelines and Market Areas of Westcoast Transmission Company Limited and Pacific Northwest Pipeline Corporation, El Paso Natural Gas Company / Westcoast Transmission Company Ltd., Lethbridge, Alberta. -- Scales 1/2" = 50 miles. -- [ca. 1960]. -- 1 map: photocopy; 31.5 x 43.5 cm.
- 21:5 3 Westcoast Transmission Company, Limited: Compressor Station Plot Plan, Nig Creek Field Compressor Station, Drawing No. NA-A-100 [architectural drawing] / Canadian Bechtel Limited, Agent, Vancouver, B.C. -- Scale 1" = 40'. -- January 29, 1963. -- 1 architectural drawing: blueline print; 70 x 104 cm.
- 21:5 3 Westcoast Transmission Company, Limited: Piping & Instrument Diagram, Main Gas & Emergency Blowdown System, Nig Creek Field Compressor Station, Drawing No. NA-A-101 [architectural drawing] / Canadian Bechtel Limited, Agent, Vancouver, B.C. -- Not drawn to scale. -- January 28, 1963. -- 1 architectural drawing: blueline print; 70 x 104 cm.
- 21:5 3 Westcoast Transmission Company, Limited: Piping & Instrument Diagram, Main Gas & Emergency Blowdown System, Nig Creek Field Compressor Station, Drawing No. NA-A-102 [architectural drawing] / Canadian Bechtel Limited, Agent, Vancouver, B.C. -- Not drawn to scale. -- January 28, 1963. -- 1 architectural drawing: blueline print; 70 x 104 cm.

- 21:5 3 Westcoast Transmission Company, Limited: Equipment Layout -- Compressor & Aux. Building, Nig Creek Field Compressor Station, Drawing No. NA-A-103 [architectural drawing] / Canadian Bechtel Limited, Agent, Vancouver, B.C. -- Scale 1/8" = 1'0". -- January 27, 1963. -- 1 architectural drawing: blueline print; 70 x 104 cm.
- 21:5 3 Westcoast Transmission Company, Limited: Equipment Layout -- Diagram of Emergency Shutdown Conditions, Nig Creek Field Compressor Station, Drawing No. NA-A-104 [architectural drawing] / Canadian Bechtel Limited, Agent, Vancouver, B.C. -- Not drawn to scale. -- January 28, 1963. -- 1 architectural drawing: blueline print; 70 x 104 cm.
- 21:5 4 Westcoast Transmission Company, Limited: Equipment Layout -- Site Location Map, Compressor Station No. 2, Drawing No. 2A-A-121 [architectural drawing] / Canadian Bechtel Limited, Agent, Vancouver, B.C. -- Scale 1" = 100'0". -- January 19, 1963. -- 1 architectural drawing: blueline print; 70 x 104 cm.
- 21:5 4 Westcoast Transmission Company, Limited: Equipment Layout Compressor Station Plot Plan, Compressor Station No. 2, Drawing No. 2A-A-122 [architectural drawing] / Canadian Bechtel Limited, Agent, Vancouver, B.C. -- Scale 1" = 20'0". -- January 19, 1963. -- 1 architectural drawing: blueline print; 70 x 104 cm.
- 21:5 4 Westcoast Transmission Company, Limited: Equipment Layout -Main Gas System, Station No. 2, Drawing No. 2A-A-123
  [architectural drawing] / Canadian Bechtel Limited, Agent,
  Vancouver, B.C. -- Not drawn to scale. -- January 28, 1963. -- 1
  architectural drawing: blueline print; 70 x 104 cm.
- 21:5 4 Westcoast Transmission Company, Limited: Diagram of Fuel Gas System, Compressor Station No. 2, Drawing No. 2A-A-124 [architectural drawing] / Canadian Bechtel Limited, Agent, Vancouver, B.C. -- Not drawn to scale. -- January 19, 1963. -- 1 architectural drawing: blueline print; 70 x 104 cm.
- 21:5 4 Westcoast Transmission Company, Limited: Equipment Layout -Compressor & Aux. Bldg., Station No. 2, Drawing No. 2A-A-125
  [architectural drawing] / Canadian Bechtel Limited, Agent,
  Vancouver, B.C. -- Scale 1/8" = 1'0". -- January 19, 1963. -- 1
  architectural drawing: blueline print; 70 x 104 cm.

- 21:5 4 Westcoast Transmission Company, Limited: Diagram -Emergency Shutdown Conditions, Compressor Station No. 2,
  Drawing No. 2A-A-126 [architectural drawing] / Canadian Bechtel
  Limited, Agent, Vancouver, B.C. -- Not drawn to scale. -- January
  19, 1963. -- 1 architectural drawing: blueline print; 70 x 104 cm.
- 14 10- The Briefcase Land Office with Deeper Rights, Alberta British
   13 Columbia. Calgary: Nickel Map Service Ltd., [1979-1991]
- F12A/4/4 Environmental Impact Assessment of the proposed Grizzly Pipeline & Pine River Gas Plant: Map Folio, June 1977 for Westcoast Transmission Company Limited / Vancouver, B.C.: C.D. Schultz & Company Ltd., 1977.
- 21:5 5 Gas System Maps / Westcoast Energy Inc. Vancouver, B.C. : Westcoast Energy Inc., 1990. [42 maps]
- F12A/4/3 Western L.N.G. Project Pipeline, Vol. 4, Part V Environmental Maps / Westcoast Transmission Company Limited. Vancouver, B.C.: Westcoast Transmission Company Ltd., 1983.
- F12A/4/3 Vancouver Island Natural Gas System: Corridor & Route Nomination Atlas / B.C. Hydro & Power Authority Gas Engineering Division. Vancouver, B.C.: B.C. Hydro, 1980.

## Westcoast Energy Inc. fonds

#### RBSC-ARC-1608

## Photograph inventory according to box numbers:

Box number	Photograph Identifier	Notes
Photo Box 1	BC 2009/1-128	
Photo Box 2	BC 2009/129-254	
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Photo Box 4	BC 2009/446-609	
Photo Box 5	BC 2009/614-1216	Large photographs
Photo Box 6	BC 2009/610-1059	Small photographs
Photo Box 7	BC 2009/1217-1775	Large photographs
Photo Box 8	BC 2009/1343-2839	Small photographs
Photo Box 9	BC 2009/1777-2870	This box has 15 unidentified prints/negatives at the end of the box, (numbered 1 through 8)
Photo Box 10	BC 2009/2871-3046, 3074-3139	Slides

# Photographs and Slides

No.	TITLE	DATE	ORIGINAL#
BC 2009/264	Construction – Alberta to California Pipeline	[195-]	ABC-1-1
BC 2009/265	Construction – Alberta to California Pipeline: Welding pipes at Kingsgate, B.C.	[195-]	ABC-1-2
BC 2009/266	Construction – Alberta to California Pipeline: A valve in the main pipeline near Blairmore, Alberta	[195-]	ABC-2-1
BC 2009/267	Construction – Alberta to California Pipeline	[195-]	ABC-2-2
BC 2009/268	Construction – Alberta to California Pipeline	[195-]	ABC-3-1
BC 2009/138	Aerial Crossings – Agassiz, Quesnel & Rosedale: Pouring concrete for foundations for Quesnel River Crossing, August 1956	1956	AC-AR-1-1
BC 2009/139	Aerial Crossings – Agassiz, Quesnel & Rosedale: Quesnel River Crossing [construction]	[1956]	AC-AR-1-2
BC 2009/140 -141	Aerial Crossings – Agassiz, Quesnel & Rosedale [construction]	[1956]	AC-AR-2-1 to 2-2
BC 2009/142	Aerial Crossings – Agassiz, Quesnel & Rosedale: Quesnel River Aerial Crossing, looking north, October 31, 1956	1956	AC-AR-3-1
BC 2009/143 -147	Aerial Crossings – Agassiz, Quesnel & Rosedale [construction]	[1956]	AC-AR-3-2 to 5-2
BC 2009/ 148	Aerial Crossings – Agassiz, Quesnel & Rosedale: Agassiz, Rosedale crossing [construction], July 18, 1957	1957	AC-AR-6-1
BC 2009/149 -151	Aerial Crossings – Agassiz, Quesnel & Rosedale [construction]	[ca. 1956]	AC-AR-6-2, 7-1, 9-1
BC 2009/152	Aerial Crossings – Agassiz, Quesnel & Rosedale [workmen standing on crossing]	[198-]	AC-AR-13-1
BC 2009/153 -155	Aerial Crossings – Agassiz, Quesnel & Rosedale [construction]	[198-]	AC-AR-13-2 to 14-2
BC 2009/ 1749	Aerial Crossings – Agassiz, Quesnel & Rosedale	[198-?]	AC-AR-15-2

BC 2009/156 -158	Aerial Crossings – Agassiz, Quesnel & Rosedale	[ca. 1956?]	AC-AR-16-1 to 17-1
BC 2009/159 -162	Aerial Crossings – Agassiz, Quesnel & Rosedale	[197-?]	AC-AR-17-2 to 19-1
BC 2009/163 -166	Aerial Crossings – Agassiz, Quesnel & Rosedale	[ca. 1956?]	AC-AR-19-2 to 21-1
BC 2009/797 -798	Aerial Crossings – Agassiz, Quesnel, & Rosedale: 30" pipeline crossing at Flood	1958	AC-AR-21-2, 26-2
BC 2009/167	Aerial Crossings – Agassiz, Quesnel & Rosedale	[197-?]	AC-AR-22-1
BC 2009/168 -171	Aerial Crossings – Agassiz, Quesnel & Rosedale	[ca. 1956?]	AC-AR-25-1 to 26-2
BC 2009/172	Aerial Crossings – Agassiz, Quesnel & Rosedale	[197-?]	AC-AR-27-2
BC 2009/173 -174	Aerial Crossings – Agassiz, Quesnel & Rosedale	[ca. 1956?]	AC-AR-32-1 to 32-2
BC 2009/88- 89	Aerial Crossings Peace River [construction]	[1956]	AC-PE-1-1 to 1-2
BC 2009/90	Aerial Crossings Peace River: Crossing foundation being put in, Taylor Flat, B.C., August 1956.	1956	AC-PE-2-1
BC 2009/91	Aerial Crossings Peace River [construction]	[1956]	AC-PE-2-2
BC 2009/92	Aerial Crossings Peace River	[1956]	AC-PE-3-1
BC 2009/93	Aerial Crossings Peace River: First section, 40' North Tower at Peace River, September 1956	1956	AC-PE-3-2
BC 2009/94	Aerial Crossings Peace River [construction]	[1956]	AC-PE-4-1
BC 2009/95	Aerial Crossings Peace River: [Pipeline] Crossing, South Bank. Tower and concrete protective works in center and wind cable and tower guy anchors left and right.	[1956]	AC-PE-4-2
BC 2009/96	Aerial Crossings Peace River: Anchor, October [1956]	[1956]	AC-PE-5-1

BC 2009/97	Aerial Crossings Peace River: North Bank, with tower at right and tower guy anchor and wind cable anchor in foreground	[1956]	AC-PE-5-2
BC 2009/98	Aerial Crossings Peace River: Looking north-west from South Bank. Tower guy cables in place. Back stay cables hung on tower. Construction cables hung tower to tower.	[1956]	AC-PE-6-1
BC 2009/99	Aerial Crossings Peace River: Looking northward from South Bank of River, with main cables in central foreground and wind cable and guy anchors at right	[1956]	AC-PE-6-2
BC 2009/100	Aerial Crossings Peace River	[1956]	AC-PE-7-1
BC 2009/101	Aerial Crossings Peace River: Tower	[1956]	AC-PE-7-2
BC 2009/102	Aerial Crossings Peace River: Looking southward from mid-stream, with erecting crew working on travelling platform suspended from main cable	[1956]	AC-PE-8-1
BC 2009/103	Aerial Crossings Peace River: Looking southward from North Bank, 30" main line on slope in background	[1956]	AC-PE-8-2
BC 2009/104	Aerial Crossings Peace River	[1956]	AC-PE-9-1
BC 2009/105	Aerial Crossings Peace River: Pipeline suspension bridge across the Peace River, near starting point of the Westcoast pipeline at Taylor, B.C	[1956]	AC-PE-9-2
BC 2009/254	Aerial Crossings Peace River	1957	AC-PE-10-2
BC 2009/106	Aerial Crossings Peace River, July 1957	1957	AC-PE-11-2
BC 2009/107 -109	Aerial Crossings Peace River	[ca. 1957]	AC-PE-12-1 to 13-1
BC 2009/110	Aerial Crossings Peace River, at Taylor, B.C.	[ca. 1957]	AC-PE-13-2
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BC 2009/ 1584-1600	Aerial Crossings – Savona: [Construction]	[195-]	AC-SA-1-1 to 12-2

BC 2009/113 -114	Aerial Crossings – Shelley: Launching platform and two-inch cable stringing operation for Fraser River at Shelley, B.C., August 1956	1956	AC-SH-1-1 to 1-2
BC 2009/115	Aerial Crossings – Shelley: Cable drums supplying two-inch cable being strung across Fraser River at Shelley, B.C., August 1956	1956	AC-SH-2-1
BC 2009/116	Aerial Crossings – Shelley [construction]	[1956]	AC-SH-2-2
BC 2009/117 -118, 120	Aerial Crossings – Shelley: Two-inch cable being strung across Fraser River at Shelley, B.C., August 1956	1956	AC-SH-3-1, 3-2, 4-2
BC 2009/119	Aerial Crossings – Shelley: Fraser River crossing at Shelley, B.C., with cable pulling winch on north anchor, September 1956	1956	AC-SH-4-1
BC 2009/121	Aerial Crossings – Shelley [construction]	[1956]	AC-SH-5-1
BC 2009/122	Aerial Crossings – Shelley: Connecting pipe saddles to cable being strung across Fraser River at Shelley, B.C., August 1956	1956	AC-SH-5-2
BC 2009/123 -127	Aerial Crossings – Shelley [construction]	[1956]	AC-SH-6-1 to 8-2
BC 2009/128 -137	Aerial Crossings – Shelley: [Pipe being threaded through hangers]	[1956]	AC-SH-9-1 to 15-1
BC 2009/796	Aerial Crossings – Shelley: [Men walking across cables]	[1956]	AC-SH-9-2
BC 2009/382 -383	Annual General Meetings: April 20, 1978	1978	AGM1-4E-1 to 4E-2
BC 2009/384 -388	Annual General Meetings: April 19, 1979	1979	AGM1-13-1 to 17-1
BC 2009/786	Construction – Alaska Highway Gas Pipeline: [Ceremony for beginning of construction, R.L. Pierre in centre and Edwin C. Phillips on right]	1978	AHGP-1-2
BC 2009/375 -378	Construction – Alaska Highway Gas Pipeline: [Ceremony]	1978	AHGP-5-1 to 6-2
BC 2009/379	Construction – Alaska Highway Gas Pipeline: [Construction]	1978	AHGP-7-1

BC 2009/787	Construction – Alaska Highway Gas Pipeline: [Beginning of construction, men moving pipes]	1978	AHGP-7-2
BC 2009/788	Construction – Alaska Highway Gas Pipeline: [Beginning of construction, men welding pipes]	1978	AHGP-8-1
BC 2009/380 -381	Construction – Alaska Highway Gas Pipeline: [Ceremony]	1978	AHGP-8-1 to 8-2
BC 2009/255	Annual Report Photos: 1976, Westcoast Transmission Office Building (cover)	1976	ARP-3-1
BC 2009/819	Annual Report Photos, 1970-1979: Grizzly Valley Construction, North of Chetwynd (1977 Annual Report)	1977	ARP-3B1
BC 2009/256	Annual Report Photos: 1977, Northeast of Chetwynd	1977	ARP-3B-1
BC 2009/257	Annual Report Photos: 1977, Northeast of Chetwynd 36" pipeline loop	1977	ARP-3B-2
BC 2009/258	Annual Report Photos: 1977, Weld to 36" section of pipe between Taylor and Willow Flats, B.C. (cover)	1977	ARP-4B-1
BC 2009/259	Annual Report Photos: 1977, Fort Nelson Sulphur Plant	1977	ARP-4C-1
BC 2009/260	Annual Report Photos: 1977, Massive block of sulphur removed from sour natural gas at Fort Nelson Sulphur Plant	1977	ARP-4C-2
BC 2009/261	Annual Report Photos: 1977, Compressor Unit Booster Station #1 at Taylor, B.C.	1977	ARP-4D-1
BC 2009/262	Annual Report Photos: 1977, [Man operating machinery]	1977	ARP-4D-2
BC 2009/ 1767	Annual Report Photos, 1970-1979: Edwin C. Phillips standing in front of pipe, next to welder	1977	ARP-4E-1
BC 2009/818	Annual Report Photos, 1980-1989: Westcoast Hall at the Orpheum Theatre in Vancouver, B.C.	1983	ARP-42-2
BC 2009/263	Annual Report Photos: 1983, Kadluk 0-07 well, a Westcoast Petroleums joint venture	1983	ARP2-43-1

BC 2009/ 1613 - 1632	Aitken Creek: [Views of buildings and machinery]		1989	ATC-1-1-1 to 4-1-2
BC 2009/269	Construction – Beaver River: Near Beaver River A-2 location		1971	BR-3-1
BC 2009/270 -271	Construction – Beaver River		1971	BR-3-2 to 4-1
BC 2009/272	Construction – Beaver River: [Pipe welding]		1971	BR-5-1
BC 2009/273	Construction – Beaver River		1971	BR-6-1
BC 2009/ 1360 - 1365	Booster Stations – Stoddart #10: November 1981 [Interior view]		1981	BSS-2-1-1 to 2-2-2
BC 2009/ 1777-1782	Construction – 1956-1957: North of Prince George	[1956]		C-1-1-1 to C-1-2-2
BC 2009/ 1783-1792	Construction – 1956-1957: North of Prince George, November 1956	1956		C-1-2-3 to C-2-2-4
BC 2009/ 1793- 1800	Construction – 1956-1957: North of Prince George, July 27, 1956	1956		C-3-1-1 to C-3-2-2
BC 2009/ 1801-1802	Construction – 1956-1957: North of Prince George; Installing gate valve, July 27, 1956	1956		C-4-1-1 to C-4-1-2
BC 2009/ 1803-1804	Construction – 1956-1957: North of Prince George, Thompson River Crossing at Savona	[1957]		C-4-1-3 to C-4-1-4
BC 2009/ 1805	Construction – 1956-1957: North of Prince George, Station # 7 at Savona, August 1957	1957		C-4-2-1
BC 2009/ 1806	Construction – 1956-1957: North of Prince George, Gate Valve, August 1957	1957		C-4-2-2
BC 2009/ 1807-1808	Construction – 1956-1957: North of Prince George, Thompson River Crossing at Savona, August 1957	1957		C-4-2-3 to C-4-2-4
BC 2009/ 1809-1820	Construction – 1956-1957: North of Prince George, [Pipeline construction and crew, Pine Pass], August 1956	1956		C-5-1-1 to C-6-1-4
BC 2009/ 1821-1828	Construction – 1956-1957: Dawson Creek, August 1956	1956		C-6-2-1 to C-7-1-4
BC 2009/ 1829-1834	Construction – 1956-1957: Taylor Flat, crossing, August 1956	1956		C-7-2-1 to C-8-1-2

BC 2009/ 1835	Construction – 1956-1957: Taylor Flat, Pacific Petroleums building, August 1956	1956	C-8-1-3
BC 2009/ 1836	Construction – 1956-1957: Fort St. John sign, August 1956	1956	C-8-1-4
BC 2009/ 1837-1838	Construction – 1956-1957: Taylor Flat, August 1956	1956	C-8-2-1 to C-8-2-2
BC 2009/ 1839-1841	Construction – 1956-1957: Savona, August 1956	1956	C-9-1-1 to C-9-1-3
BC 2009/ 1843-1846	Construction – 1956-1957: Quesnel River, August 1956	1956	C-9-1-4 to C-9-2-3
BC 2009/ 1847	Construction – 1956-1957: Shelley River Crossing, August 1956	1956	C-9-2-4
BC 2009/ 1848-1855	Construction – 1956-1957: Spread at Savona, B.C., August 1956	1956	C-10-1-1 to C-10-2-4
BC 2009/ 1856-1875	Construction – 1956-1957: Shelley River Crossing, August 1956	1956	C-11-1-1 to C-13-2-1
BC 2009/ 1876-1892	Construction – 1956-1957: Prince George, August 1956	1956	C-13-2-2 to C-15-2-4
BC 2009/ 1893-1946	Construction – 1956-1957: Dutton-Williams Brothers Spread in Pine Pass, August 1956 [Includes photographs of camp chefs]	1956	C-16-1-1 to C-23-2-3
BC 2009/ 1947-1975	Construction – 1956-1957: Fraser River at Shelley Crossing, November 1956	1956	C-24-1-1 to C-27-2-2
BC 2009/ 1976-2043	Construction – 1956-1957: July 27, 1956	1956	C-28-1-1 to C-36-2-4
BC 2009/ 2044-2046	Construction – 1956-1957: Agassiz Crossing, October 1957	1957	C-37-1-1 to C-37-1-3
BC 2009/ 2047	Construction – 1956-1957: Farmer checking right-of-way, October 1957	1957	C-37-1-4
BC 2009/ 2048	Construction – 1956-1957: Automatic valve near Agassiz, October 1957	1957	C-37-2-1
BC 2009/ 2049	Construction – 1956-1957: Operator houses at Savona, October 1957	1957	C-37-2-2

BC 2009/ 2050	Construction – 1956-1957: Savona Compressor Station, October 1957	1957	C-37-2-3
BC 2009/ 2051	Construction – 1956-1957: Operator houses at Savona, October 1957	1957	C-37-2-4
BC 2009/ 2052-2059	Construction – 1956-1957: Fraser River at Shelley crossing, November 1956	1956	C-38-1-1 to C-38-2-4
BC 2009/ 2060	Construction – 1956-1957: November 1956	1956	C-39-1-1
BC 2009/ 2061-2062	Construction – 1956-1957: Quesnel River Crossing, November1, 1956	1956	C-39-2-1 to C-39-2-2
BC 2009/ 2063-2064	Construction – 1956-1957: Parsnip River Crossing, November 1, 1956	1956	C-39-2-3 to C-39-2-4
BC 2009/ 2065-2079	Construction – 1956-1957: North of Prince George, November 1, 1956	1956	C-40-1-1 to C- 41-2-4
BC 2009/ 2080-2093	Construction – 1956-1957: Moving Clarke units (engines), February 25, 1957	1957	C-42-1-1 to C-43-2-2
BC 2009/ 2094-2095	Construction – 1956-1957: February 25, 1957	1957	C-43-2-3 to C-43-2-4
BC 2009/ 2096-2099	Construction – 1956-1957: Installation of Clarke engine, February 25, 1957	1957	C-44-1-1 to C-44-1-4
BC 2009/ 2100-2103	Construction – 1956-1957: February 25, 1957	1957	C-44-2-1 to C- 44-2-4
BC 2009/ 2104-2121	Construction – 1956-1957: Moving Clarke units (engines), February 25, 1957	1957	C-45-1-1 to C-47-2-2
BC 2009/ 2122-2124	Construction – 1956-1957: Welders in Pine Pass, August 1957	1957	C-48-1-1 to C-48-1-3
BC 2009/ 2125-2134	Construction – 1956-1957: Pipe gang on last mile in Pine Pass, August 1957	1957	C-48-2-1 to C-49-2-2
BC 2009/ 2135	Construction – 1956-1957: Welding inspector checking the hot pass, August 1957	1957	C-49-2-3
BC 2009/ 2136	Construction – 1956-1957: Welders in Pine Pass, August 1957	1957	C-49-2-4
BC 2009/ 2137-2141	Construction – 1956-1957: Making a tie-in in Pine Pass, August 1957	1957	C-50-1-1 to C-50-2-1

BC 2009/ 2142	Construction – 1956-1957: Padding pipe before backfilling, Pine Pass, August 1957	1957	C-50-2-2
BC 2009/ 2143-2144	Construction – 1956-1957: Coat and wrap machine in Pine Pass, August 1957	1957	C-50-2-3 to C- 50-2-4
BC 2009/ 2145	Construction – 1956-1957: Bijou Creek, Pine Pass, August 1957	1957	C-51-1-1
BC 2009/ 2146	Construction – 1956-1957: Hydrostatic test equipment, August 1957	1957	C-51-1-2
BC 2009/ 2147-2149	Construction – 1956-1957: Bijou Creek, Pine Pass, August 1957	1957	C-51-1-3 to C- 51-2-1
BC 2009/ 2150	Construction – 1956-1957: Gas Valve Installation, Pine Pass, August 1957	1957	C-51-2-2
BC 2009/ 2151	Construction – 1956-1957: Making a tie-in in Pine Pass, August 1957	1957	C-51-2-3
BC 2009/ 1771	Construction – 1956-1957: [Coating pipes]	[ca. 1956]	C-52-1
BC 2009/ 2152-2159	Construction – 1956-1957: [Lowering pipe], July 27, 1956	1956	C-53-1-1 to C-53-2-4
BC 2009/ 2160	Construction – 1956-1957: Jack Burkhalter, November 1956	1956	C-54-1-1
BC 2009/ 2161	Construction – 1956-1957: Abe Barnard, Material, November 1956	1956	C-54-1-2
BC 2009/ 2162	Construction – 1956-1957: Ken Kenna, November 1956	1956	C-54-1-3
BC 2009/ 2163	Construction – 1956-1957: Hank Mogg, November 1956	1956	C-54-1-4
BC 2009/ 2164	Construction – 1956-1957: Lloyd Johnson, Bill Heinrich, November 1956	1956	C-54-2-1
BC 2009/ 2165	Construction – 1956-1957: Cliff Minter, Foreman, November 1956	1956	C-54-2-2
BC 2009/ 2166	Construction – 1956-1957: Foremen Mark Wilson, Alan Williams, and Norman Reid, November 1956	1956	C-54-2-3
BC 2009/ 2167	Construction – 1956-1957: Unidentified employee, November 1956	1956	C-54-2-4

BC 2009/ 2168	Construction – 1956-1957: Hank Mogg, November 1956	1956	C-55-1-1
BC 2009/ 2169	Construction – 1956-1957: Ken Kenna, November 1956	1956	C-55-1-2
BC 2009/ 2170	Construction – 1956-1957: (l-r): Bruce Moffat, Dorothy Foster, Ken Kenna, Doug Couzens, Nelson Moore, Cecilia McMillan, and Dave Salisbury, November 1956	1956	C-55-1-3
BC 2009/ 2171	Construction – 1956-1957: Henry Emerson, November 1956	1956	C-55-1-4
BC 2009/ 2172	Construction – 1956-1957: (l-r): Ralph Bucher, Mike Finnerty, Bob Blair, November 1956	1956	C-55-2-1
BC 2009/ 2173	Construction – 1956-1957: Paul Killian, November 1956	1956	C-55-2-2
BC 2009/ 2174	Construction – 1956-1957: Unidentified crew members, November 1956	1956	C-55-2-3
BC 2009/ 2175	Construction – 1956-1957: Cliff Pool, November 1956	1956	C-55-2-4
BC 2009/ 2176	Construction – 1956-1957: Parsnip River, November 1, 1956	1956	C-56-1-1
BC 2009/ 2177-2180	Construction – 1956-1957: Quesnel River crossing, November 1, 1956	1956	C-56-1-2 to C-56-2-1
BC 2009/ 2181-2182	Construction – 1956-1957: North of Prince George, November 1, 1956	1956	C-56-2-2 to C- 56-2-3
BC 2009/ 2183-2205b	Construction – 1956-1957: Shelley Crossing at the Fraser River, November 1, 1956	1956	C-57-1-1 to C-59-2-4
BC 2009/ 2206-2213	Construction – 1956-1957: Clarke engine installation, February 1957	1957	C-60-1-1 to C-60-2-4
BC 2009/ 2214-2228	Construction – 1956-1957: Parsnip River camp, approaching Pine Pass, July 16, 1957	1957	C-61-1-1 to C-62-2-4
BC 2009/ 2229, 2233- 2235	Construction – 1956-1957: McLeod Lake Compressor Station, July 17, 1957	1957	C-63-1-1, C-63-2-1 to C-63-2-3

BC 2009/ 2230-2232, 2236-2271	Construction – 1956-1957: Parsnip River camp, approaching Pine Pass, July 17, 1957	1957	C-63-1-2 to C-63-1-4, C-63-2-4 to C- 69-2-1
BC 2009/ 2272-2283	Construction – 1956-1957: Welding on last mile through Pine Pass, B.C., August 1957	1957	C-70-1-1 to C-71-1-4
BC 2009/ 2284-2291	Construction – 1956-1957: Sideboom Operator, August 1957	1957	C-71-2-1 to C-72-1-4
BC 2009/ 2292	Construction – 1956-1957: Making a tie-in in Pine Pass, August 1957	1957	C-72-2-1
BC 2009/ 2293-2295	Construction – 1956-1957: Wrapping by hand where tie-in was made, Pine Pass, August 1957	1957	C-72-2-2 to C-72-2-4
BC 2009/ 2296-2299	Construction – 1956-1957: Water pump and storage tank, August 1957	1957	C-73-1-1 to C-73-1-4
BC 2009/ 2300-2303	Construction – 1956-1957: Quesnel River Crossing, August 1957	1957	C-73-2-1 to C-73-2-4
BC 2009/ 2304-2307, 2310-2311	Construction – 1956-1957: Operators Houses at Station #5, Quesnel, August 1957	1957	C-74-1-1 to C-74-1-4, C-74-2-3 to C- 74-2-4
BC 2009/ 2308-2309	Construction – 1956-1957: [Quesnel River?], August 1957	1957	C-74-2-1 to C-74-2-2
BC 2009/ 2312	Construction – 1956-1957: Gas Intake and Scrubbers, Station #5, Quesnel, August 1957	1957	C-75-1-1
BC 2009/ 2313-2315	Construction – 1956-1957: Generator Room, Station #5, Quesnel, August 1957	1957	C-75-1-2 to C-75-1-4
BC 2009/ 2316	Construction – 1956-1957: Operators Houses at Station #5, Quesnel, August 1957	1957	C-75-2-1
BC 2009/ 2317-2319	Construction – 1956-1957: Compressor Station #5, Quesnel, August 1957	1957	C-75-2-2 to C-75-2-4
BC 2009/ 2320	Construction – 1956-1957: Peace River Aerial Crossing, August 1957	1957	C-76-1-1
BC 2009/ 2321	Construction – 1956-1957: Scrubber at Stn. 1, Taylor Flat, B.C., August 1957	1957	C-76-1-2

BC 2009/ 2322	Construction – 1956-1957: Compressor Station #1, Taylor Flat, B.C., August 1957	1957	C-76-1-3
BC 2009/ 2323	Construction – 1956-1957: Gas processing Plant, Taylor Flat, B.C., August 1957	1957	C-76-1-4
BC 2009/ 2324-2327	Construction – 1956-1957: Peace River Aerial Crossing, August 1957	1957	C-76-2-1 to C-76-2-4
BC 2009/ 2328-2331	Construction – 1956-1957: Coat and wrap in Pine Pass, August 1957	1957	C-77-1-1 to C-77-1-4
BC 2009/ 2332-2334	Construction – 1956-1957: Generator Room, Station #5, Quesnel, August 1957	1957	C-77-2-1 to C-77-2-3
BC 2009/ 2335	Construction – 1956-1957: Nordberg Engines at Station #5, Quesnel, August 1957	1957	C-77-2-4
BC 2009/ 2336	Construction – 1956-1957: Ingersoll-Rand Engines at Station #1, Taylor Flat, B.C., August 1957	1957	C-78-1-1
BC 2009/ 2337-2338	Construction – 1956-1957: Gas processing Plant, Taylor Flat, B.C., August 1957	1957	C-78-1-2 to C-78-1-3
BC 2009/ 2339-2341	Construction – 1956-1957: Power Station, Taylor Flat, B.C., August 1957	1957	C-78-1-4 to C-78-2-2
BC 2009/ 2342	Construction – 1956-1957: Peace River Aerial Crossing, August 1957	1957	C-78-2-3
BC 2009/ 2343	Construction – 1956-1957: Compressor Station #1, Taylor Flat, B.C., August 1957	1957	C-78-2-4
BC 2009/ 2344	Construction – 1956-1957Fort St. John signs, August 1957	1957	C-79-1-1
BC 2009/ 2345	Construction – 1956-1957: Gathering System, Fort St. John, August 1957	1957	C-79-1-2
BC 2009/ 2346-2347	Construction – 1956-1957: Can. Bechtel staff at Station #1, (l-r): Ed Polloway, Tom Arnold, Jack Pickell, Red Shannon (Westcoast), George Pickell, August 1957	1957	C-79-1-3 to C-79-1-4
BC 2009/ 2348	Construction – 1956-1957: Can. Bechtel staff at Station #1, (l-r): Ed Polloway, Ernest Townsend, Jack Pickell, Bill Ruffo, and George Pickell, August 1957	1957	C-79-2-1

BC 2009/ 2349	Construction – 1956-1957: Pacific Petroleums Building, Fort St. John, August 1957	1957	C-79-2-2
BC 2009/ 2350-2351	Construction – 1956-1957: Span at Bijou Creek, Pine Pass, August 1957	1957	C-79-2-3 to C-79-2-4
BC 2009/ 1770	Construction – 1956-1957: [Welding pipes]	[ca. 1956]	C-80-1
BC 2009/ 2352	Construction – 1956-1957: Hot Pass Welders at Savona, August 1957	[1957]	C-80-2
BC 2009/ 2353-2529	Construction – 1956-1957: Cleland-Kent (Western) Ltd. Photographs taken during construction of the Westcoast transmission Company Limited mainline in 1956 and 1957	1956-1957	C-81-1-1 to C-96-2-1 (Series 1687)
BC 2009/ 2530-2587	Construction – 1956-1957: Cleland-Kent (Western) Ltd. Photographs taken during construction of the Westcoast transmission Company Limited mainline in 1956 and 1957	1956-1957	C-97-1-1 to C-101-2-4 (Series 1688)
BC 2009/ 2588-2707	Construction – 1956-1957: Cleland-Kent (Western) Ltd. Photographs taken during construction of the Westcoast transmission Company Limited mainline in 1956 and 1957	1956-1957	C-102-1-1 to C-120-1-4 (Series 1743)
BC 2009/ 2708-2939	Construction – 1956-1957: Cleland-Kent (Western) Ltd. Photographs taken during construction of the Westcoast transmission Company Limited mainline in 1956 and 1957	1956-1957	C-121-1-1 to C-132-2-6 (Series 1787)
BC 2009/ 2840-2847	Construction – 1956-1957: Parsnip River Camp, approaching Pine Pass, July 16, 1957	1957	C-132-1-1 to C-132-2-4
BC 2009/ 2848-2849	Construction – 1956-1957: Aerial Span over Ralston Creek, August 1957	1957	C-133-1-1 to C-133-1-2
BC 2009/ 2850-2851	Construction – 1956-1957: Making a tie-in in Pine Pass, August 1957	1957	C-133-1-3 to C-133-1-4
BC 2009/ 2852	Construction – 1956-1957: Cleaning out ditch where slides occurred, Pine Pass, August 1957	1957	C-133-2-1

BC 2009/ 2853-2855	Construction – 1956-1957: Aerial Span over Ralston Creek, August 1957	1957	C-133-2-2 to C-133-2-4
BC 2009/ 2856-2857	Construction – 1956-1957: Scrubber at Station #5, Savona, August 1957	1957	C-135-1-1 to C-135-1-2
BC 2009/ 2858-2861	Construction – 1956-1957: Tie-in at Savona, August 1957	1957	C-135-1-3 to C-135-2-2
BC 2009/ 2862	Construction – 1956-1957: Peace River Aerial Crossing, August 1957	1957	C-135-2-3
BC 2009/ 2863-2864	Construction – 1956-1957: Thompson River Crossing, August 1957	1957	C-134-1-1 to C-134-1-2
BC 2009/ 2865	Construction – 1956-1957: Station #5, Savona, August 1957	1957	C-134-1-3
BC 2009/ 2866-2867	Construction – 1956-1957: Herb Miller at Savona, August 1957	1957	C-134-1-4 to C-134-2-1
BC 2009/ 2868	Construction – 1956-1957: Chuck Lester and Russ Kransfelder at Savona, August 1957	1957	C-134-2-2
BC 2009/ 2869-2870	Construction – 1956-1957: Hot Pass Welders at Savona, August 1957	1957	C-134-2-3 to C-134-2-4
BC 2009/821	Construction – [Pipeline construction] (1985 Annual Report)	1985	CAR-7-1
BC 2009/493 -494	Construction – 1985 Annual Report	[1985]	CAR-14-1 to 14-2
BC 2009/ 1769	Construction – 1985 Annual Report: [Lowering of pipes]	1985	CAR-19-2
BC 2009/458 -460	Construction – Chetwynd Extension: Clearing beside Alaska Highway	[1970]	CCE-1-2, 2-2, 5-1
BC 2009/461	Construction – Chetwynd Extension	[1970]	CCE-8-1
BC 2009/462	Construction – Chetwynd Extension: Blasting of a 1,200 foot-long trench beneath the Reace River	[1970]	CCE-8-2
BC 2009/464 -469	Construction – Chetwynd Extension	[1970]	CCE-11-1, 12-1, 16-1, 17-2, 19-1, 19-2
BC 2009/463	Construction – Chetwynd Extension: [Men laying pipes]	[1970]	CCE-22-1

BC 2009/470	Construction – Chetwynd Extension: [Men laying pipes]	[1970]	CCE-24-1
BC 2009/471 -474	Construction – Chetwynd Extension: [Men welding pipes]	[1970]	CCE-24-2, 26-1 to 26-2, 30-1
BC 2009/475 -477	Construction – Chetwynd Extension: [Men moving pipes]	[1970]	CCE-30-2 to 33-1
BC 2009/478	Construction – Chetwynd Extension: [Men laying pipes]	[1970]	CCE-33-2
BC 2009/479 -480	Construction – Chetwynd Extension: [Men moving pipes]	[1970]	CCE-37-1 to 37-2
BC 2009/481 -482	Construction – Chetwynd Extension: [Clearing land]	[1970]	CCE-41-1 to 41-2
BC 2009/483	Construction – Chetwynd Extension: [Pipes and machinery]	[1970]	CCE-47-1
BC 2009/484 -485	Construction – Chetwynd Extension: [Men laying pipes]	[1970]	CCE-47-2 to 48-1
BC 2009/486	Construction – Chetwynd Extension: [Man preparing pipes]	[1970]	CCE-48-2
BC 2009/487	Construction – Chetwynd Extension: [Men surveying bottom of trench]	[1970]	CCE-54-1
BC 2009/488	Construction – Chetwynd Extension: [River crossings]	1970	CCE-54-2
BC 2009/489 -492	Construction – Chetwynd Extension	1970	CCE-55-1 to 56-2
BC 2009/867	Construction – Coat and Wrap Machine: Taking equipment across highway in the Fraser Valley, May 1956	1956	CCW-1-1
BC 2009/868	Construction – Coat and Wrap Machine: Clean and prime working section between Angels Peak and Boulder Mountain, looking upstream, July 27, 1956	1956	CCW-1-2
BC 2009/869	Construction – Coat and Wrap Machine: [Crew at work]	[195-]	CCW-2-1

BC 2009/870	Construction – Coat and Wrap Machine: Preheater (foreground) used during cold weather before the coating and wrapping take place	[195-]	CCW-2-2
BC 2009/865 -866	Construction – Coat and Wrap Machine: [Crew at work]	[195-]	CCW-3-1 to 3-2
BC 2009/871	Construction – Coat and Wrap Machine: [Preheater used during cold weather before the coating and wrapping take place]	[195-]	CCW-4-1
BC 2009/872	Construction – Coat and Wrap Machine: Cleaning machine and coat and wrap near southern end of the WCT 30" gas line, October 28, 1955	1955	CCW-4-2
BC 2009/873	Construction – Coat and Wrap Machine	[195-]	CCW-5-1
BC 2009/874	Construction – Coat and Wrap Machine: Cleaning and priming, north of Tolmie Road, Chilliwack, Sumas Prairie, April 20, 1956	1956	CCW-5-2
BC 2009/875	Construction – Coat and Wrap Machine: [Crew at work]	[195-]	CCW-6-1
BC 2009/876 -877	Construction – Coat and Wrap Machine	[195-]	CCW-6-2 to 7-1
BC 2009/878 -882	Construction – Coat and Wrap Machine: [Crew at work]	[195-]	CCW-7-2 to 9-1, 10-2
BC 2009/883	Construction – Laquer-like appearance distinguishes pipe which has been cleaned by knives and wire brushes and coated with primer, all in one operation	[195-]	CCW-11-1
BC 2009/884	Construction – Coat and Wrap Machine: [Crew at work]	[195-]	CCW-11-2
BC 2009/885	Construction – Coat and Wrap Machine: Pine Pass Area	[195-]	CCW-12-1
BC 2009/886	Construction – Coat and Wrap Machine: Mile Post Nine, looking north	[195-]	CCW-12-2
BC 2009/887	Construction – Coat and Wrap Machine: Looking south toward dope operations, M.P. 449	[195-]	CCW-13-1

BC 2009/888	Construction – Coat and Wrap Machine: [Crew at work]	[195-]	CCW-13-2
BC 2009/889	Construction – Coat and Wrap Machine: [Crew at work with] Cleaning machine	[195-]	CCW-14-1
BC 2009/890	Construction – Coat and Wrap Machine: [Crew at work]	[195-]	CCW-14-2
BC 2009/891	Construction – Coat and Wrap Machine: Preheater (foreground) used during cold weather before the coating and wrapping take place	[195-]	CCW-15-1
BC 2009/892	Construction – Coat and Wrap Machine: Preheating, clean and prime, M.P. 42	[1956]	CCW-15-2
BC 2009/893	Construction – Coat and Wrap Machine: Preheating pipe, M.P. 42, November 23, 1956	1956	CCW-16-1
BC 2009/894	Construction – Coat and Wrap Machine: Cleaning and priming, north of Tolmie Rd., Chilliwack, and Sumas Prairie	1956	CCW-16-2
BC 2009/895 -904	Construction – Coat and Wrap Machine: [Crew at work]	[195-]	CCW-17-1 to 21-2
		[195-] [1956]	
-904 BC 2009/905	[Crew at work]  Construction – Coat and Wrap Machine:		21-2 CCW-22-1 to
-904 BC 2009/905 -906	[Crew at work]  Construction – Coat and Wrap Machine: [Crew at work in the Fraser Valley]  Construction – Coat and Wrap Machine: Coating and wrapping just south of Tolmie Rd., Sumas Prairie, Chilliwack, B.C., April	[1956]	21-2 CCW-22-1 to 22-2
-904 BC 2009/905 -906 BC 2009/907	[Crew at work]  Construction – Coat and Wrap Machine: [Crew at work in the Fraser Valley]  Construction – Coat and Wrap Machine: Coating and wrapping just south of Tolmie Rd., Sumas Prairie, Chilliwack, B.C., April 20, 1956  Construction – Coat and Wrap Machine: Adjusting coat and wrap machine for the "kick off" run on WCT 36" line near	[1956] 1956	21-2 CCW-22-1 to 22-2 CCW-23-1
-904 BC 2009/905 -906 BC 2009/907 BC 2009/908	[Crew at work]  Construction – Coat and Wrap Machine: [Crew at work in the Fraser Valley]  Construction – Coat and Wrap Machine: Coating and wrapping just south of Tolmie Rd., Sumas Prairie, Chilliwack, B.C., April 20, 1956  Construction – Coat and Wrap Machine: Adjusting coat and wrap machine for the "kick off" run on WCT 36" line near Huntingdon, B.C., October 26, 1955  Construction – Coat and Wrap Machine: Clean and prime north of Tolmie Rd., Sumas	[1956] 1956	21-2 CCW-22-1 to 22-2 CCW-23-1

BC 2009/914	Construction – Coat and Wrap Machine [crew at work in the Fraser Valley]	[195-]	CCW-26-2
BC 2009/915 (neg)	Construction – Coat and Wrap Machine: [Crew at work]	[195-?]	CCW-27-1-1
BC 2009/916 (neg)	Construction – Coat and Wrap Machine: [Crew at work]	[195-?]	CCW-27-1-2
BC 2009/917 -918	Construction – Coat and Wrap Machine: [Crew at work]	[196-?]	CCW-27-1-3 to 27-1-4
BC 2009/919	Construction – Coat and Wrap Machine: [Crew at work]	[195-]	CCW-27-2-1
BC 2009/920	Construction – Coat and Wrap Machine	[197-]	CCW-28-1-1
BC 2009/921	Construction – Coat and Wrap Machine: [Crew at work]	[195-?]	CCW-28-1-2
BC 2009/922 -928	Construction – Coat and Wrap Machine: [Crew at work]	[195-]	CCW-28-1-3 to 28-2-3
BC 2009/929	Construction – Coat and Wrap Machine: [Crew at work]	[ca. 1980]	CCW-29-1
BC 2009/ 1078 - 1083	Construction – Historic: Clearing forest	[1956]	CH-1-1 to 3-2
BC 2009/ 1084	Construction – Historic: Clearing forest, main trunk of the B.C. line near Charlie Lake	[1956]	CH-4-1
BC 2009/ 1085	Construction – Historic: Brush clearing and burning along the right-of-way in the Fraser Valley near Hope, B.C., February 1956	1956	CH-4-2
BC 2009/ 1086	Construction – Historic: Grading near M.P. 6	[1956]	CH-5-1
BC 2009/ 1087	Construction – Historic: Clearing forest at M.P. 100.0	[1956]	CH-5-2
BC 2009/ 1088	Construction – Historic: Clearing forest at M.P. 85.0	[1956]	CH-6-1
BC 2009/ 1089 - 1091	Construction – Historic: [View of cleared area covered in snow]	[1956]	CH-6-2 to 7-2
BC 2009/ 1092 - 1093	Construction – Historic: Clearing forest	[1956]	CH-8-1 to 8-2

BC 2009/ 1094	Construction – Historic: Clearing forest, Approaching Pine Pass area, September 1956	1956	CH-9-1
BC 2009/ 1095 - 1096	Construction – Historic: Clearing forest	[1956]	CH-9-2 to 10-1
BC 2009/ 1097	Construction – Historic: Clearing forest, ditching through swamp, M.P. 40, November 23, 1956	[1956]	CH-10-2
BC 2009/ 1098 - 1099	Construction – Historic: Clearing forest, grading looking south, M.P. 117.7	[1956]	CH-11-1 to 11-2
BC 2009/ 1100 - 1101	Construction – Historic: Clearing forest, grading M.P. 59	[1956]	CH-12-1 to 12-2
BC 2009/ 1102 - 1103	Construction – Historic: Clearing forest	[1956]	CH-13-1 to 13-2
BC 2009/ 1104	Construction – Historic: Clearing forest: Right-of-way at west approach to Septinus Creek, M.P. 14	[1956]	CH-14-1
BC 2009/ 1105 - 1106	Construction – Historic: Clearing forest	[1956]	CH-14-2 to 15-1
BC 2009/ 1107	Construction – Historic: Clearing forest, cleared and graded right-of-way near Merritt, B.C., May 1956	1956	CH-15-2
BC 2009/ 1108	Construction – Historic: Clearing forest, completed Pine River crossing, M.P. 31.5, looking downstream	[1956]	CH-16-2
BC 2009/816	Construction – Historic: Looking South into Pine River Valley	1955	CH-17-1
BC 2009/ 1109 - 1111	Construction – Historic: Ditcher	[1956]	CH-17-2 to 18-2
BC 2009/ 1112	Construction – Historic: Ditcher	[197-?]	CH-19-1
BC 2009/ 1113, 1115, 1757	Construction – Historic: Crew loading ditcher on Quesnel River, July 8, 1956	1956	CH-19-2, 20-2
BC 2009/ 1114	Construction – Historic: Ditcher crossing the Quesnel River, July 8, 1956	1956	CH-20-1

BC 2009/ 1116	Construction – Historic: Backhoe operations, looking North, M.P. 523	[1956]	CH-21-1
BC 2009/ 1117	Construction – Historic: Ditching machine looking East, vicinity M.P. 523	[1956]	CH-21-2
BC 2009/ 1118	Construction – Historic: Ditching machine looking South, vicinity M.P. 523	[1956]	CH-22-1
BC 2009/ 1119	Construction – Historic: Ditching machine looking South along ROW vicinity M.P. 523	[1956]	CH-22-2
BC 2009/ 1120	Construction – Historic: Looking North in ditch near M.P. 523	[1956]	CH-23-1
BC 2009/ 1121	Construction – Historic: Rooter making preliminary cut in rocky ground in preparation for ditching machine, Merritt, B.C., May 1956	1956	СН-23-2
BC 2009/ 1122	Construction – Historic: Ditching looking South along ROW vicinity M.P. 113.6	[1956]	CH-24-1
BC 2009/ 1123	Construction – Historic: Backfilling, M.P. 28.5	[1956]	CH-24-2
BC 2009/ 1124, 1756	Construction – Historic: Ditcher	[1956]	CH-25-1
BC 2009/ 1125	Construction – Historic: Looking South at a point 600' North of the Nicola River, Pipeline M.P. 528.7, January 12, 1957	1957	СН-25-2
BC 2009/ 1126	Construction – Historic: Ditcher	[1956]	CH-26-1
BC 2009/ 1127	Construction – Historic: Pipe preparation for welding, boring in the rain for a road crossing near Huntingdon, B.C. on the international border, October 26, 1955	1955	CH-26-2
BC 2009/ 1128	Construction – Historic: Pipe preparation for welding	[ca. 1956]	CH-27-1
BC 2009/ 1129	Construction – Historic: Pipe preparation for welding, looking North along right-of-way, M.P. 528.5, January 12, 1957	1957	СН-27-2

BC 2009/ 1130	Construction – Historic: Pipe preparation for welding, looking North along right-of-way, M.P. 528.5, January 12, 1957	1957	CH-28-1
BC 2009/ 1131 - 1134	Construction – Historic: Pipe preparation for welding	[ca. 1956]	CH-28-2 to 30-1
BC 2009/ 1135	Construction – Historic: Pipe buffing gang near "kick-off" at Huntington, B.C. on the international border, October 26, 1955	1955	CH-30-2
BC 2009/ 1136	Construction – Historic: Pipe preparation for welding	[ca. 1956]	CH-31-1
BC 2009/ 1137	Construction – Historic: Backhoe excavating for road crossing near Huntingdon, October 26, 1955	1955	CH-31-2
BC 2009/ 1138 - 1139	Construction – Historic: Pipe preparation for welding	[ca. 1956]	CH-32-1 to 32-2
BC 2009/ 1140	Construction – Historic: [Backhoe excavating]	[ca. 1956]	CH-33-1
BC 2009/ 1141	Construction – Historic: Pipe preparation for welding	[ca. 1956]	CH-33-2
BC 2009/ 1142	Construction – Historic: Ditching machine at work near Quesnel, B.C., July 1956	1956	CH-34-1
BC 2009/ 1143	Construction – Historic: Pipe preparation for welding	[ca. 1956]	CH-34-2
BC 2009/ 1144	Construction – Historic: [Bird's eye view of construction area]	[ca. 1956]	CH-35-1
BC 2009/ 1145	Construction – Historic: Pipe preparation for welding	[ca. 1956]	CH-35-2
BC 2009/ 1146	Construction – Historic: Pipe preparation for welding, receiving scraper assembly, 18" ft. St. John line	[ca. 1956]	CH-36-1
BC 2009/ 1147	Construction – Historic: Pipe preparation for welding, installing construction pig	[ca. 1956]	CH-36-2
BC 2009/ 1758	Construction – Historic: Lowering pipes	[ca. 1956]	CH-37-1
BC 2009/ 1148 - 1150	Construction – Historic: Pipe preparation for welding	[ca. 1956]	CH-37-1, 38-1, 39-1

BC 2009/ 1764	Construction – Historic: Lowering in of pipes	[ca. 1956]	CH-38-2
BC 2009/ 1151	Construction – Historic: Joined sections of pipe; welding operations, Pine River area, Mile 28, east of Alaska Highway, Taylor to Dawson Creek pipeline	[ca. 1956]	CH-40-1
BC 2009/ 1152	Construction – Historic: Joined sections of pipe; firing line near Huntingdon, B.C., October 26, 1955	1955	CH-40-2
BC 2009/ 1153	Construction – Historic: Joined sections of pipe; lining-up and welding pipe section near "kick-off" at Huntingdon, B.C., October 26, 1955	1955	СН-41-1
BC 2009/ 1154	Construction – Historic: Joined sections of pipe; pipe string ready for lowering in; well points beside pipe are for removing subsurface water, May 1956	1956	CH-41-2
BC 2009/ 1155 - 1156	Construction – Historic: Joined sections of pipe	[ca. 1956]	CH-42-1 to 42-2
BC 2009/ 1157	Construction – Historic: Joined sections of pipe, "kick-off", October 26, 1955	1955	CH-43-1
BC 2009/ 1158	Construction – Historic: Joined sections of pipe, gas line, Lulu Island to Sea Island, February 1967	1967	CH-43-2
BC 2009/815	Construction – Historic: Man using detector to check for flaws in wrapping, May 1956	1956	CH-44-1
BC 2009/ 1159	Construction – Historic: Joined sections of pipe	[ca. 1956]	CH-44-2
BC 2009/ 1160	Construction – Historic: Ditch digging	[ca. 1956]	CH-45-1
BC 2009/ 1766	Construction – Historic: Ditch digging, [Fraser Valley]	[ca. 1956]	CH-45-2
BC 2009/ 1161	Construction – Historic: Ditch digging, line- up gang going through wet and muddy terrain near Huntingdon, B.C., October 26, 1955	1955	CH-46-1

BC 2009/ 1162 - 1163	Construction – Historic: Ditch digging, [Fraser Valley]	[ca.1956]	CH-46-2, 47-1
BC 2009/ 1164	Construction – Historic: Side boom tractors at work setting in Westcoast mainline 30" pipe in 1957	1957	CH-47-2
BC 2009/ 1761	Construction – Historic: Lowering in of pipes, north-east of Prince George	[ca. 1957?]	CH-47-2
BC 2009/ 1165 - 1167	Construction – Historic: Laying pipeline into a ditch	[ca.1956]	CH-48-1 to 49-2
BC 2009/ 1168	Construction – Historic: Lowering pipe into ditch, Quesnel, B.C., July 1956	1956	CH-50-2
BC 2009/ 1169	Construction – Historic: Laying pipeline into a ditch	[ca.1956]	CH-51-1
BC 2009/ 1170	Construction – Historic: Laying pipeline into a ditch, 30" pipeline being laid in Quesnel, B.C.	[ca.1956]	CH-51-2
BC 2009/ 1171	Construction – Historic: Laying pipeline into a ditch	[ca.1956]	CH-52-1
BC 2009/ 1172	Construction – Historic: Laying pipeline into a ditch, Mile Post 13, looking North	[ca.1956]	CH-52-2
BC 2009/ 1173 - 1174	Construction – Historic: Laying pipeline into a ditch	[ca.1956]	CH-53-1
BC 2009/ 1175	Construction – Historic: Laying pipeline into a ditch, ditching, M.P. 69	[ca.1956]	CH-54-1
BC 2009/ 1176	Construction – Historic: Firing line at work near Quesnel, B.C., July 1956	1956	CH-54-2(a)
BC 2009/ 1177	Construction – Historic: Welding, north of Quesnel, B.C., July 1956	1956	CH-54-2(b)
BC 2009/ 1178	Construction – Historic: Lowering pipe into ditch through a small stream near Quesnel, B.C., July 1956	1956	CH-55-1(a)
BC 2009/ 1179 - 1180	Construction – Historic: Lowering pipe into ditch through a small stream near Quesnel, B.C., July 1956	1956	CH-55-1(b), 55-2
BC 2009/ 1181	Construction – Historic: Looking North along ROW vicinity M.P. 524	1956	CH-56-1

BC 2009/ 1182	Construction – Historic: Closing final gaps in the Westcoast Transmission pipeline through British Columbia in Prince George, June 28, 1957	1957	CH-56-2
BC 2009/ 1183 - 1184	Construction – Historic: Lowering pipe into ditch	[ca. 1956]	CH-57-2 to 58-1
BC 2009/ 1185	Construction – Historic: Construction up a hill, Mile Post 9, looking south	[ca. 1956]	CH-58-2
BC 2009/ 1186 - 1188	Construction – Historic: Construction up a hill	[ca. 1956]	CH-59-1 to 60-1
BC 2009/ 1189 - 1190	Construction – Historic: Construction up a hill, pipe in ditch dug over Cottonwood Canyon hill near Quesnel, B.C., July 1956	1956	CH-60-2 to 61-1
BC 2009/ 1191	Construction – Historic: Construction up a hill	[ca. 1956]	СН-61-2
BC 2009/ 1192	Construction – Historic: Construction up a hill, looking south at Loon Lake, M.P. 452	[ca. 1956]	СН-62-1
BC 2009/ 1193	Construction – Historic: Construction up a hill	[ca. 1956]	CH-62-2
BC 2009/ 1194	Construction – Historic: Construction up a hill, Pine River area	[ca. 1956]	CH-63-1
BC 2009/ 1750	Construction – Historic: [Construction uphill]	[195-]	CH-63-1
BC 2009/ 1195	Construction – Historic: Construction up a hill	[ca. 1956]	CH-63-2
BC 2009/ 1196	Construction – Historic: Construction up a hill, Cottonwood Canyon	[ca. 1956]	СН-64-1
BC 2009/ 1765	Construction – Historic: Cottonwood Canyon	[ca. 1956]	CH-64-1
BC 2009/ 1197	Construction – Historic: Construction up a hill, pipe gang seen from the top of Boulder Mountain, M.P. 609.3, or Ruby Creek jump-off looking upstream, July 27, 1956	1956	CH-64-2
BC 2009/ 1198	Construction – Historic: Construction up a hill	[ca. 1956]	СН-65-1

BC 2009/820	Construction – Historic: [Pipeline Construction, Grizzly Valley]	[1977]	CH-65-2
BC 2009/ 1199	Construction – Historic: Construction up a hill, padding of ditch and pipe at the foot of Agassiz jump off, M.P. 613.3, looking downstream, July 27, 1956	1956	СН-66-1
BC 2009/ 1200	Construction – Historic: Construction down a hill, View of top of Angels Peak, looking downstream, July 27, 1956	1956	СН-66-2
BC 2009/ 1201 - 1203	Construction – Historic: Construction down a hill	[ca. 1956]	CH-67-2 to 69-1
BC 2009/ 1204	Construction – Historic: Construction down a hill, pipe laying in hilly terrain near Quesnel, B.C., July 1956	1956	СН-69-2
BC 2009/ 1205	Construction – Historic: Construction down a hill, Stoney Creek, looking South, early September 1956	1956	CH-70-1
BC 2009/ 1206 - 1208	Construction – Historic: Construction down a hill	[ca. 1956]	CH-70-2 to 71-1(b)
BC 2009/ 1209	Construction – Historic: Construction down a hill, welding M.P. 68	[ca. 1956]	CH-71-2
BC 2009/ 1210	Construction – Historic: Construction down a hill	[ca. 1956]	CH-72-1
BC 2009/ 1211	Construction – Historic: Construction down a hill, 4" Mile 25 East Alaska Highway, Taylor to Dawson Creek Pipeline	[ca. 1956]	CH-72-2
BC 2009/ 1212	Construction – Historic: Construction down a hill	[ca. 1956]	CH-73-2
BC 2009/ 1213	Construction – Historic: Construction down a hill, lowering section of pipe down slope of Cottonwood Canyon, where it will be tied in to pipe at bottom, July 1956	1956	CH-74-1
BC 2009/ 1214	Construction – Historic: Construction down a hill, Cottonwood Canyon, July 1956	1956	CH-74-2
BC 2009/ 1215	Construction – Historic: Construction down a hill, Construction down a hill, Cottonwood Canyon, July 1956	1956	CH-75-1

BC 2009/ 1216	Construction – Historic: Construction down a hill, lowering section of pipe down slope of Cottonwood Canyon, where it will be tied in to pipe at bottom, July 1956	1956	CH-75-2
BC 2009/ 1217	Construction – Historic: Construction down a hill	[ca. 1956]	CH-76-1
BC 2009/ 1218	Construction – Historic: Water running through welded pipeline	[ca. 1956]	CH-76-2
BC 2009/ 1219	Construction – Historic: Ditching, M.P. 95	[ca. 1956]	CH-77-1
BC 2009/ 1220	Construction – Historic: Water running through welded pipeline, looking south at Nicola River, M.P. 528.8, January 12, 1957	1957	CH-77-2
BC 2009/794	Construction – Historic: Coquihalla river crossing near Hope, B.C., February 1956	1956	CH-78-1
BC 2009/ 1221	Construction – Historic: Water running through welded pipeline, 30" pipe at Dead Man's Creek, near Savona, B.C., August 1956	1956	CH-78-2
BC 2009/ 1222	Construction – Historic: Water running through welded pipeline, Coquihalla	[ca. 1956]	CH-79-1
BC 2009/ 1223 - 1226	Construction – Historic: Water running through welded pipeline	[ca. 1956]	CH-79-2 to 81-1
BC 2009/ 1227	Construction – Historic: Water running through welded pipeline, Coquihalla River, looking downstream	[ca. 1956]	CH-81-2
BC 2009/ 1228 - 1231	Construction – Historic: Water running through welded pipeline, [Coquihalla River crossing near Hope, B.C., February 1956]	1956	CH-82-2 to 84-1
BC 2009/ 1232	Construction – Historic: Water running through welded pipeline	[ca. 1956]	CH-84-2
BC 2009/ 1233	Construction – Historic: Ditching, Cottonwood Canyon, July 23, 1956	1956	CH-85-1
BC 2009/ 1234 - 1236	Construction – Historic: Water running through welded pipeline	[ca. 1956]	CH-85-2 to 86-2
BC 2009/ 1237	Construction – Historic: Water running through welded pipeline, 30" pipe weighted	[ca. 1956]	CH-87-1

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BC 2009/ 1238	Construction – Historic: Water running through welded pipeline, December 1960	1960	СН-87-2
BC 2009/ 1239	Construction – Historic: Water running through welded pipeline, September 1956	1956	CH-88-1
BC 2009/ 1240	Construction – Historic: Preparations and lowering of pipe into ditch, M.P. 10, looking North	[ca. 1956]	CH-88-2
BC 2009/ 1241 - 1242	Construction – Historic: Preparations and lowering of pipe into ditch	[ca. 1956]	CH-89-1 to 89-2
BC 2009/ 1243	Construction – Historic: Preparations and lowering of pipe into ditch, Firing line at work near Quesnel, B.C., July 1956	1956	CH-90-1
BC 2009/ 1244 – 1245	Construction – Historic: Preparations and lowering of pipe into ditch	[ca. 1956]	CH-91-1 to 91-2
BC 2009/ 1246	Construction – Historic: Preparations and lowering of pipe into ditch; boring for a road crossing near Huntingdon, B.C., October 26, 1955	1955	СН-92-1
BC 2009/ 1247 - 1252	Construction – Historic: Preparations and lowering of pipe into ditch	[ca. 1956]	CH-92-2 to 95-1
BC 2009/ 1253	Construction – Historic: Preparations and lowering of pipe into ditch, lowering in pipe in the Fraser Valley, near Chilliwack, B.C., May 1956	1956	СН-95-2
BC 2009/ 1254	Construction – Historic: Preparations and lowering of pipe into ditch	[ca. 1956]	CH-96-1
BC 2009/ 1255 - 1256	Construction – Historic: Preparations and lowering of pipe into ditch, lowering in pipe in the Fraser Valley, near Chilliwack, B.C., May 1956	1956	CH-96-2 to 97-1
BC 2009/ 1257-1261	Construction – Historic: Preparations and lowering of pipe into ditch, positioning swamp weights on pipe in the Fraser Valley, near Chilliwack, B.C., May 1956	1956	CH-97-2 to CH-99-2
BC 2009/ 1262 - 1266	Construction – Historic: Preparations and lowering of pipe into ditch	[ca. 1956]	CH-100-1 to 102-1

BC 2009/ 1267 - 1268	Construction – Historic: Machinery and workers at construction site	[ca. 1956]	CH-102-2 to 103-1
BC 2009/ 1269	Construction – Historic: Machinery and workers at construction site, checking the depth of pipe in Pine River Pass, B.C., August 1956	1956	CH-103-2
BC 2009/ 1270 - 1271	Construction – Historic: Machinery and workers at construction site	[ca. 1956]	CH-104-1 to 104-2
BC 2009/ 1272	Construction – Historic: Machinery and workers at construction site, 2.5 miles north of Kamloops	[ca. 1956]	CH-105-1
BC 2009/ 1273	Construction – Historic: Machinery and workers at construction site	[ca. 1956]	CH-105-2
BC 2009/ 1274	Construction – Historic: Machinery and workers at construction site, [M.P. 34]	[ca. 1956]	CH-106-1
BC 2009/ 1275	Construction – Historic: Machinery and workers at construction site, kick off	[ca. 1956]	CH-106-2
BC 2009/ 1276	Construction – Historic: Machinery and workers at construction site, gathering system, R/Wcamp, August [1956?]	[ca. 1956]	CH-107-1
BC 2009/ 1277	Construction – Historic: Machinery and workers at construction site [camp]	[ca. 1956]	CH-107-2
BC 2009/ 1278	Construction – Historic: Machinery and workers at construction site	[ca. 1956]	CH-108-1
BC 2009/ 1279	Construction – Historic: Machinery and workers at construction site, gate valve, M.P. 31	[ca. 1956]	CH-108-2
BC 2009/ 1280 - 1285	Construction – Historic: Machinery and workers at construction site	[ca. 1956]	CH-109-1 to 111-2
BC 2009/ 1286 - 1287	Construction – Historic: Machinery and workers at construction site, kick off	[ca. 1956]	CH-112-1 to 112-2
BC 2009/ 1288	Construction – Historic: Machinery and workers at construction site	[ca. 1956]	CH-113-1
BC 2009/ 1289	Construction – Historic: Machinery and workers at construction site, camp at Pine Valley, M.P. 72	[ca. 1956]	CH-113-2

BC 2009/ 1290 - 1291	Construction – Historic: Machinery and workers at construction site	[ca. 1956]	CH-114-1 to 114-2
BC 2009/ 1292	Construction – Historic: Machinery and workers at construction site, automatic welding machine at Kersley double jointing plant near Quesnel, May 1956	1956	CH-115-1
BC 2009/ 1293	Construction – Historic: Machinery and workers at construction site, double jointing plant at Kersley, B.C.; 40' lengths of pipe are welded together to save time on the right of way, May 1956	1956	CH-115-2
BC 2009/ 1294 - 1295	Construction – Historic: Machinery and workers at construction site	[ca. 1956]	CH-116-1 to 116-2
BC 2009/ 1296	Construction – Historic: Machinery and workers at construction site, drilling for blasting on right-of-way near Hope, B.C., February 1956	1956	CH-117-1
BC 2009/ 1297	Construction – Historic: Machinery and workers at construction site, looking north at C.P.R. crossing, pipeline M.P. 528.3, near Merritt, B.C., January 12, 1957	1957	CH-117-2
BC 2009/ 1298	Construction – Historic: Machinery and workers at construction site	[ca. 1956]	CH-118-1
BC 2009/ 1299	Construction – Historic: Machinery and workers at construction site, [?] valve	[ca. 1956]	CH-118-2
BC 2009/ 1300 -1303	Construction – Historic: Machinery and workers at construction site	[ca. 1956]	CH-119-1 to 121-1
1302 negs.	Construction – Historic: Machinery and workers at construction site [2 negatives]	[ca. 1956]	CH-124
1304	Construction – Historic: Machinery and workers at construction site, loading pipe onto stringing trucks near Hixon, August 1956	1956	CH-121-2
BC 2009/ 1305 - 1306	Construction – Historic: Machinery and workers at construction site, clean and purge	[ca. 1956]	CH-122-1 to 122-2
BC 2009/ 1307	Construction – Historic: Machinery and workers at construction site, Quesnel	[ca. 1956]	CH-123-1-1

BC 2009/ 1308	Construction – Historic: Machinery and workers at construction site, Cottonwood Canyon, ditching clam and backhoe	[ca. 1956]	CH-123-1-2
BC 2009/ 1309	Construction – Historic: Machinery and workers at construction site	[ca. 1956]	CH-123-1-3
BC 2009/ 1310	Construction – Historic	[ca. 1956]	CH-123-2-2
BC 2009/ 1311	Construction – Historic: [Clearing bush]	[ca. 1956]	CH-125-1
BC 2009/ 1312 - 1315	Construction – Historic: [Crew clearing bush]	[ca. 1956]	CH-125-2 to 127-1
BC 2009/ 1316 - 1317	Construction – Historic: [Crew digging ditch]	[ca. 1956]	CH-127-2 to 128-1
BC 2009/ 1318	Construction – Historic: Trenching in winter weather for Westcoast's gathering line	[ca. 1956]	CH-128-2
BC 2009/ 1319	Construction – Historic: [Trenching in winter weather]	[ca. 1956]	CH-129-1
BC 2009/ 1320-1345	Construction – Historic: Lowering side booms, pipeline transport, preparation and connection	[ca. 1956]	CH-129-2 to CH-139-2, CH-141-1-1 to CH-143-1-3
BC 2009/ 1762	Construction – Historic: Machinery and workers at construction site	[ca. 1956]	CH-120-2
BC 2009/ 1755	Construction – Historic: [Welding pipes]	[ca. 1957]	CH-135-1
BC 2009/ 1347	Construction – Historic: [View of camp]	[ca. 1956]	CH-140-1
BC 2009/ 1768	Construction – Historic: Ditch digging, [Fraser Valley]	[ca. 1956]	CH-142-2
BC 2009/ 1346 (a-b) (negs)	Construction – Historic: Lowering side booms, pipeline transport, preparation and connection [2 negatives]	[ca. 1956]	CH-144
BC 2009/312 -313	Looping – Coquihalla: [Construction]	1979	CL-6-1 to 6-2
BC 2009/314	Looping – Coquihalla: [Construction: pipeline being lowered in to ditch]	1979	CL-18-1

BC 2009/315	Looping – Coquihalla: Westcoast Transmission 36" main, in Northern British Columbia	1979	CL-19-1
BC 2009/ 1485 - 1488	Construction – Misc.: Junior Sierra, Jan. – Mar. 1980	1980	CM-1-1 to 2-2
BC 2009/ 1489	Construction – Misc.: Yoyo construction, showing yellowjacket that shattered in the extreme cold and fell off of pipe	1969	CM-6-1-1
BC 2009/ 1490	Construction – Misc.: Yoyo construction, upstream end, Y3 tie-in	1969	CM-6-1-2
BC 2009/ 1491	Construction – Misc.: Yoyo construction, breaking front to make road crossing at Y3	1969	CM-6-1-3
BC 2009/ 1492	Construction – Misc.: Yoyo construction, bell hole for tie-in at M.P. 36.9	1969	CM-6-1-4
BC 2009/ 1493	Construction – Misc.: Yoyo construction, 'S' bend for Y3 tie-in	1969	CM-6-2-1
BC 2009/ 1494	Construction – Misc.: Yoyo construction, road crossing for tie-in at Y3	1969	CM-6-2-2
BC 2009/ 1495	Construction – Misc.: Yoyo construction, upstream tie-in at Y3 valve	1969	CM-6-2-3
BC 2009/795	Construction – Misc.: Clearing right-of-way, Coquihalla, August 31, 1965	1965	CM-10-1
BC 2009/ 1496 - 1497	Construction – Misc.: Clearing right-of-way, Coquihalla, June 26, 1979	1979	CM-13-1 to 13-2
BC 2009/ 1498 - 1503	Construction – Misc.: Construction, 1964	1964	CM-17-1 to 20-2
BC 2009/ 1504	Construction – Misc.: Grading mountainside right-of-way in Pine Pass, B.C., August 1956	1956	CM-30-1
BC 2009/ 1505 - 1507	Construction – Misc.: Bending machine in Pine Pass, B.C., August 1956	1956	CM-30-2 to 32-2
BC 2009/790	Construction – Miscellaneous: River section ready to be laid in bottom of Pine River, Pine Pass, B.C., August 1956	1956	CM-32-1
BC 2009/ 1508 - 1509	Construction – Misc.: Dutton-Williams Bros. construction camp in Pine Pass, August 1956	1956	CM-33-1 to 33-2

BC 2009/ 1510-1515	Construction – Misc: Installation of flood underwater crossing, March 1974	1974	CM-46-1-1 to CM-46-2-2
BC 2009/ 1516	Construction – Misc: Amine contractors	[195-]	CM-51-1
BC 2009/ 1517 - 1518	Construction – Misc: Foremost vehicle	[195-]	CM-51-2, 54-1
BC 2009/ 1519	Construction – Misc: Valves and meters for controlling the flow of natural gas from a well	[195-]	CM-54-2
BC 2009/ 1520 - 1521	Construction – Misc: Sending scrapper assembly, 18" Fort St. John line	[195-]	CM-67-1 to 67-2
BC 2009/ 1522	Construction – Misc: 18" Fort St. John line, looking north from Taylor	[195-]	CM-68-1
BC 2009/1-4	Compressor Stations – Australian No. 5	[1967]	CSA-3-1 to 4-2
BC 2009/5-7	Compressor Stations – Australian No. 5: Pad preparation for Clarke engine, March 1967	1967	CSA-5-1 to 6-1
BC 2009/8	Compressor Stations – Australian No. 5: Conduit in electrical equipment room	[1967]	CSA-6-2
BC 2009/9- 17	Compressor Stations – Australian No. 5	[1967]	CSA-7-1 to 13-1
BC 2009/18	Compressor Stations – Australian No. 5: Electrical control room and generators	[1967]	CSA-13-2
BC 2009/19	Compressor Stations – Australian No. 5: Coolers and pumps between two engines	[1967]	CSA-14-1
BC 2009/20- 27	Compressor Stations – Australian No. 5	[1967]	CSA-14-2 to 18-1
BC 2009/28	Compressor Stations – Australian No. 5: Basement piping	[1967]	CSA-18-2
BC 2009/497 -498	Compressor Stations – Hope #8B	[197-?]	CSH-8-1, 10-1
BC 2009/515	Compressor Stations – Misc.: 150 Mile House, Stn. 6-A	1968	CSM-9-1

BC 2009/516	Compressor Stations – Misc.: Azouzetta Lake, Station 2B	[ca. 1968]	CSM-12-1
BC 2009/517	Compressor Stations – Misc.	[ca. 1968]	CSM-12-2
BC 2009/499 -501	Compressor Stations – Hope #8B: Valve change out program, mainline shutdown	1969	CSH-13-1 to 14-1
BC 2009/518	Compressor Stations – Misc: Summit Lake Compressor Stn. #4A, Cooper RR high efficiency turbines, May 21, 1981	1981	CSM-17-1
BC 2009/519 -520	Compressor Stations – Misc: Station 8A, Kingsvale, July 1969	1969	CSM-23-1 to 23-2
BC 2009/521	Compressor Stations – Misc: Kingsvale Compressor Station #8A, July 1964	1969	CSM-25-1
BC 2009/29- 31	Compressor Stations McLeod Lake No. 3	[1957]	CSML-1-1 to 2-1
BC 2009/32	Compressor Stations McLeod Lake No. 3: Looking into Northwest corner of Auxilliary area showing temporary heating system, January 31, 1957	1957	CSML-2-2
BC 2009/33- 37	Compressor Stations McLeod Lake No. 3, December 1, 1956	1956	CSML-3-1 to 5-1
BC 2009/38	Compressor Stations McLeod Lake No. 3: Auxilliary area and firewall looking southeast, December 1, 1956	1956	CSML-5-2
BC 2009/39	Compressor Stations McLeod Lake No. 3: General view of site looking north-west, December 1, 1956	1956	CSML-6-1
BC 2009/40	Compressor Stations McLeod Lake No. 3: December 1, 1956 view of compressor room looking north	1956	CSML-6-2
BC 2009/41- 44	Compressor Stations McLeod Lake No. 3	[1956]	CSML-7-1 to 8-2
BC 2009/45	Compressor Stations McLeod Lake No. 3: January 31, 1957, Looking north-east into compressor room area showing main compressor being moved into place and skidways	1957	CSML-9-1

BC 2009/46	Compressor Stations McLeod Lake No. 3: January 31, 1957, View of power conduit runs and templates for "M.C.C." in Auxilliary area electrical room	1957	CSML-9-2
BC 2009/47	Compressor Stations McLeod Lake No. 3: January 31, 1957, General view of site looking south-west	1957	CSML-10-1
BC 2009/48	Compressor Stations McLeod Lake No. 3 [Men working on equipment]	[1957]	CSML-10-2
BC 2009/49- 62	Compressor Stations McLeod Lake No. 3	[1957]	CSML-12-1 to 31-2
BC 2009/175	Compression Stations – Rosedale #9: Construction, April 4, 1966	1966	CSR-6-1
BC 2009/176	Compression Stations – Rosedale #9	[ca. 1967]	CSR-10-1
BC 2009/177	Compression Stations – Rosedale #9: Valve after blow-down, condensation on the outside [in Pipeline News, June 1969]	1969	CSR-12-1
BC 2009/178	Compression Stations – Rosedale #9: Gordie Clark working on small amount of pressure left in the closed off mainline after blow- down [in Pipeline News, June 1969]	1969	CSR-12-2
BC 2009/179	Compression Stations – Rosedale #9: Blowdown, Rosedale, 1969, Valve change out	1969	CSR-13-1
BC 2009/180	Compression Stations – Rosedale #9	[1969]	CSR-13-2
BC 2009/181	Compression Stations – Rosedale #9: Interior, October 1967, featuring employee Rudy Dick	1967	CSR-18-1
BC 2009/182	Compression Stations – Rosedale #9: Interior, October 1967, featuring employees Rudy Dick and Ken Charman	1967	CSR-19-1
BC 2009/183	Compression Stations – Rosedale #9: [Equipment], October 1967	1967	CSR-19-2
BC 2009/184	Compression Stations – Rosedale #9: Interior, October 1967	1967	CSR-20-1

BC 2009/185	Compression Stations – Rosedale #9: Interior, October 1967, featuring employees Rudy Dick and Bob Merrell	1967	CSR-20-2
BC 2009/186 -188	Compression Stations – Rosedale #9, March 1967	1967	CSR-21-1, 25-1 to 25-2
BC 2009/189	Compression Stations – Rosedale #9: Blowdown and valve replacement, 8-4, July 4, 1966 [in Pipeline News, July 1966]	1966	CSR-56-1
BC 2009/190	Compression Stations – Rosedale #9, Tie-in	1966	CSR-56-2
BC 2009/191	Compression Stations – Rosedale #9: Blowdown and valve replacement, 8-4, July 4, 1966 [in Pipeline News, July 1966]	1966	CSR-57-1
BC 2009/192	Compression Stations – Rosedale #9 [in Pipeline News, July 1966]	1966	CSR-57-2
BC 2009/502 -503	Compressor Stations – Savona #7: [Construction]	[195-?]	CSS-1-1 to 1-2
BC 2009/504	Compressor Stations – Savona #7	[195-?]	CSS-1B-1
BC 2009/505 -506	Compressor Stations – Savona #7	1968	CSS-8-1
BC 2009/507 -508	Compressor Stations – Savona #7: Machinery	[ca. 1968]	CSS-17-1 to 17-2
BC 2009/509 -510, 512	Compressor Stations – Savona #7: Stacked 36" pipe at Savona during Westcoast Transmission Company Limited's expansion program, May 1967	1967	CSS-18-2 to 19-2
BC 2009/511	Compressor Stations – Savona #7	[ca. 1968]	CSS-26-1
BC 2009/513	Compressor Stations – Savona #7: [Tour of interior]	[ca. 1968]	CSS-27-1
BC 2009/514	Compressor Stations – Savona #7: [Interior]	[ca. 1968]	CSS-27-2
BC 2009/316 -318	Compressor Stations – Taylor #1: [Construction], November 15, 1956	1956	CST-1-1 to 1-2, 3-1
BC 2009/319	Compressor Stations – Taylor #1: Taylor Flats Warehouse, November 15, 1956	1956	CST-3-2
BC 2009/320	Compressor Stations – Taylor #1: [Construction], November 15, 1956	1956	CST-5-1

BC 2009/321	Compressor Stations – Taylor #1: Grading on 18" on top of Taylor Bluff looking South over Peace River	[1956]	CST-6-1
BC 2009/332	Compressor Stations – Taylor #1: [Construction]	1956	CST-9-1
BC 2009/322	Compressor Stations – Taylor #1: Foundation excavation for compressor station looking North	[1956]	CST-9-2
BC 2009/323	Compressor Stations – Taylor #1: (l-r): Cliff Turner (P.N.W. Measurement), Lloyd Harleston, and P. Bouchard (B.C.E.)	[1956]	CST-11-1
BC 2009/324	Compressor Stations – Taylor #1: (l-r): R.C. Appling, Cliff Turner (P.N.W. Measurement), R.D. Rickett's pilot, Lloyd Harleston, D.R. Pflug, P. Bouchard (B.C.E.), and R.D. Ricketts (P.N.W.)	[ca. 1956]	CST-11-2
BC 2009/325	Compressor Stations – Taylor #1	[ca. 1957]	CST-19-1
BC 2009/326	Compressor Stations – Taylor #1: Compressor Station No. 1 and McMahon Plant at Taylor, B.C.	[ca. 1957]	CST-19-2
BC 2009/327	Compressor Stations – Taylor #1	[ca. 1956]	CST-37-1
BC 2009/328	Compressor Stations – Taylor #1: [Interior view, men discussing machinery]	[ca. 1957]	CST-37-2
BC 2009/329	Compressor Stations – Taylor #1: [Interior view, man checking machinery]	[ca. 1957]	CST-38-1
BC 2009/330	Compressor Stations – Taylor #1: [Interior view]	[ca. 1956]	CST-38-2
BC 2009/331	Compressor Stations – Taylor #1: [Interior view]	[ca. 1980?]	CST-50-1
BC 2009/298	Compressor Stations – Unidentified stations, plants: Excess steam condenser, west side, winter 1978-1979	1978	CSU-15-1-1
BC 2009/299	Compressor Stations – Unidentified stations, plants: 48" Line T-10, #2 Cond. to T-12; 48" Line T-12, Regen. blower to heater, winter 1978-1979	1978	CSU-15-1-2

BC 2009/300	Compressor Stations – Unidentified stations, plants: Expansion Joint D-Line, winter 1978-1979	1978	CSU-15-2-1
BC 2009/301	Compressor Stations – Unidentified stations, plants: Boiler stack, winter 1978-1979	1978	CSU-15-2-2
BC 2009/302 -304	Compressor Stations – Unidentified stations, plants: [Aerial view of plant]	[ca. 1978]	CSU-17-1-1 to 17-2-1
BC 2009/305 -306	Compressor Stations – Unidentified stations, plants	[ca. 1978]	CSU-17-2-2, 28-1
BC 2009/307	Compressor Stations – Unidentified stations, plants	[198-?]	CSU-28-2
BC 2009/308 -309	Compressor Stations – Unidentified stations, plants: Station 3A	[196-?]	CSU-30-1 to 30-2
BC 2009/310 -311	Compressor Stations – Unidentified stations, plants	[ca. 1978?]	CSU-54-1 to 54-2
BC 2009/282 -283	Compressor Stations – Willow Flats #2: [Construction], August 21, 1963	1963	CSW-21-1 to 21-2
BC 2009/284	Compressor Stations – Willow Flats #2: [Bird's eye view]	[1963]	CSW-24-1
BC 2009/285	Compressor Stations – Willow Flats #2: Future site of Stn. No. 2, Little Prairie, with pig catcher and launcher, and mainline block valve in the foreground	[1963]	CSW-24-2
BC 2009/286	Compressor Stations – Willow Flats #2: [Inside view, various gauges and controls], October 15, 1963	1963	CSW-31-2
BC 2009/287	Compressor Stations – Willow Flats #2: [Inside view], October 15, 1963	1963	CSW-32-2
BC 2009/288	Compressor Stations – Willow Flats #2: [Inside view], October 15, 1963	1963	CSW-34-1
BC 2009/289 -292	Compressor Stations – Willow Flats #2: October 15, 1963	1963	CSW-34-2, 36-1 to 37-1
BC 2009/293	Compressor Stations – Willow Flats #2	1992	CSW-38-1
BC 2009/525	Construction – Welding	[195-?]	CW-10-1
BC 2009/526	Construction – Welding	[ca. 1970]	CW-10-2

BC 2009/527	Construction – Welding	[196-?]	CW-11-2
BC 2009/528	Construction – Welding: At top of Boulder Mountain at Ruby Creek jump off, looking upstream, July 27, 1956	1956	CW-12-1
BC 2009/529	Construction – Welding	[ca. 1960?]	CW-12-2
BC 2009/789	Construction – Welding	[ca. 1957]	CW-13-1
BC 2009/530	Construction – Welding: [On the Westcoast Transmission mainline]	1957	CW-13-2
BC 2009/531 -532	Construction – Welding	[196-?]	CW-14-1 to 14-2
BC 2009/533 -534	Construction – Welding	[ca. 1956]	CW-16-1 to 16-2
BC 2009/539	Construction – Welding: Final tie-in, Coquihalla Pass	[ca. 1957]	CW-21-2
BC 2009/540	Construction – Welding: Making a tie-in at the foot of the Agassiz jump-off looking upstream, July 27, 1956	1956	CW-21-2
BC 2009/537	Construction – Welding: [Near Agassiz meter station], August 1957	1957	CW-22-1
BC 2009/536, 538	Construction – Welding: Near Agassiz meter station	[1957]	CW-22-2, 23-2
BC 2009/535	Construction – Welding: Making a tie-in at the foot of the Agassiz jump-off looking upstream, July 27, 1956	1956	CW-23-1
BC 2009/930	Construction – Westpac Pipeline: One mile station #3, McLeod Lake vicinity, cat skinner on right of way, May 1, 1961	1961	CWP-1-1
BC 2009/931	Construction – Westpac Pipeline: Quesnel metering station north, shows slashing, May 1, 1961	1961	CWP-1-2
BC 2009/932 -934	Construction – Westpac Pipeline: [Crew clearing area (unidentified)]	[ca. 1960]	CWP-2-1 to 3-1
BC 2009/935	Construction – Westpac Pipeline: Lac La Hache, location of pump station, showing surveyors, May 1, 1961	1961	CWP-3-2

Construction – Westpac Pipeline: Quesnel meter station, shows slashing, May 1, 1961	1961	CWP-4-1
Construction – Westpac Pipeline: Lac La Hache, location of pump station, showing surveyors, May 1, 1961	1961	CWP-4-2 to 5-2
Construction – Westpac Pipeline: [View of trench]	[ca. 1961]	CWP-6-1 to 7-1
Construction – Westpac Pipeline: Railway cars carrying pipes	[ca. 1961]	CWP-7-2 to 9-2
Construction – Westpac Pipeline: [Crew at work]	[ca. 1961]	CWP-10-1
Construction – Westpac Pipeline: [Showing cleared area]	[ca. 1961]	CWP-10-2
Construction – Westpac Pipeline: [Crew clearing area]	[ca. 1961]	CWP-11-1
Construction – Westpac Pipeline: Railway cars carrying pipes	[ca. 1961]	CWP-11-2
Construction – Westpac Pipeline: [Crew unloading pipes from truck]	[ca. 1961]	CWP-12-1 to 13-1
Construction – Westpac Pipeline: [Crew loading pipes from railway cars to truck]	[ca. 1961]	CWP-13-2 to 15-1
Construction – Westpac Pipeline: [Aerial view of pipeline construction site]	[ca. 1961]	CWP-15-2
Construction – Westpac Pipeline: Ditching welding at Taylor Plant, May 1, 1961	1961	CWP-16-2 to 17-2
Construction – Westpac Pipeline: Twelve carloads of pipe for the construction of the Westcoast pipeline from Kamloops to Taylor, B.C., July 30, 1961	1961	CWP-18-1
Construction – Westpac Pipeline: [Showing pipeline trench]	[ca. 1961]	CWP-18-2
Construction – Westpac Pipeline: [Crew at work]	[ca. 1961]	CWP-19-1 to 19-2
Construction – Westpac Pipeline: [Crew welding pipes]	[ca. 1961]	CWP-20-1
	meter station, shows slashing, May 1, 1961  Construction – Westpac Pipeline: Lac La Hache, location of pump station, showing surveyors, May 1, 1961  Construction – Westpac Pipeline: [View of trench]  Construction – Westpac Pipeline: Railway cars carrying pipes  Construction – Westpac Pipeline: [Crew at work]  Construction – Westpac Pipeline: [Showing cleared area]  Construction – Westpac Pipeline: [Crew clearing area]  Construction – Westpac Pipeline: Railway cars carrying pipes  Construction – Westpac Pipeline: [Crew unloading pipes from truck]  Construction – Westpac Pipeline: [Crew loading pipes from railway cars to truck]  Construction – Westpac Pipeline: [Aerial view of pipeline construction site]  Construction – Westpac Pipeline: Ditching welding at Taylor Plant, May 1, 1961  Construction – Westpac Pipeline: Twelve carloads of pipe for the construction of the Westcoast pipeline from Kamloops to Taylor, B.C., July 30, 1961  Construction – Westpac Pipeline: [Showing pipeline trench]  Construction – Westpac Pipeline: [Crew at work]  Construction – Westpac Pipeline: [Crew at work]	meter station, shows slashing, May 1, 1961  Construction – Westpac Pipeline: Lac La Hache, location of pump station, showing surveyors, May 1, 1961  Construction – Westpac Pipeline: [View of trench]  Construction – Westpac Pipeline: Railway cars carrying pipes  Construction – Westpac Pipeline: [Crew at work]  Construction – Westpac Pipeline: [Showing cleared area]  Construction – Westpac Pipeline: [Crew clearing area]  Construction – Westpac Pipeline: Railway cars carrying pipes  Construction – Westpac Pipeline: Railway cars carrying pipes  Construction – Westpac Pipeline: [Crew clearing area]  Construction – Westpac Pipeline: [Aerial clearing area]  Construction – Westpac Pipeline: Ditching clear area construction of the westpace Pipeline from Kamloops to Taylor, B.C., July 30, 1961  Construction – Westpac Pipeline: [Showing clear pipeline trench]  Construction – Westpac Pipeline: [Crew at work]  Construction – Westpac Pipeline: [Crew at work]  Construction – Westpac Pipeline: [Crew at work]  Construction – Westpac Pipeline: [Crew at work]

BC 2009/968 -969	Construction – Westpac Pipeline: [View showing cleared area]	[ca. 1961]	CWP-20-2 to 21-1
BC 2009/970 -971	Construction – Westpac Pipeline: [View of pipeline trench]	[ca. 1961]	CWP-21-2 to 22-1
BC 2009/972 -973	Construction – Westpac Pipeline: [Crew moving pipes]	[ca. 1961]	CWP-22-2 to 23-2
BC 2009/974	Construction – Westpac Pipeline: [View of cleared area and pipeline trench in background]	[ca. 1961]	CWP-24-1
BC 2009/975 -979	Construction – Westpac Pipeline: [View of pipeline trench]	[ca. 1961]	CWP-24-2 to 26-2
BC 2009/980	Construction – Westpac Pipeline: [Crew at work]	[ca. 1961]	CWP-27-1
BC 2009/981	Construction – Westpac Pipeline: [Western Pacific Products & Crude Oil Co. Ltd. pipeline being laid north of Prince George]	[ca. 1961]	CWP-27-2
BC 2009/982	Construction – Westpac Pipeline: [Crew laying pipes]	[ca. 1961]	CWP-28-1
BC 2009/983	Construction – Westpac Pipeline: [Crew moving pipes]	[ca. 1961]	CWP-28-2
BC 2009/984 -985	Construction – Westpac Pipeline: [Crew spraying tar on pipes]	[ca. 1961]	CWP-29-1 to 29-2
BC 2009/986	Construction – Westpac Pipeline: [Crew moving pipes]	[ca. 1961]	CWP-30-1
BC 2009/987	Construction – Westpac Pipeline: [Crew at work]	[ca. 1961]	CWP-30-2
BC 2009/988 -989	Construction – Westpac Pipeline: [Crew wrapping and coating pipes]	[ca. 1961]	CWP-31-1 to 31-2
BC 2009/990	Construction – Westpac Pipeline: [Crew at work, Williams Lake, B.C.]	[ca. 1961]	CWP-32-1
BC 2009/991	Construction – Westpac Pipeline	[ca. 1961]	CWP-32-2
BC 2009/992	Construction – Westpac Pipeline: [View of pipeline trench]	[ca. 1961]	CWP-33-1
BC 2009/993	Construction – Westpac Pipeline: [Crew wrapping and coating pipes]	[ca. 1961]	CWP-33-2

BC 2009/994 -995	Construction – Westpac Pipeline: [Crew at work]	[ca. 1961]	CWP-34-1 to 34-2
BC 2009/996 -997	Construction – Westpac Pipeline: [View of pipeline trench]	[ca. 1961]	CWP-35-1 to 35-2
BC 2009/998	Construction – Westpac Pipeline: Tar crews near Barkerville Road; Construction of the pipeline running from Fort St. John to Nelson, B.C., August 3, 1961	1961	CWP-36-1
BC 2009/999	Construction – Westpac Pipeline: [View of pipeline trench]	[ca. 1961]	CWP-36-2
BC 2009/ 1000	Construction – Westpac Pipeline: Sanding and doping crews, pipeline construction north of Quesnel River, August 3, 1961	1961	CWP-37-1
BC 2009/ 1001	Construction – Westpac Pipeline: [Crew at work]	[ca. 1961]	CWP-37-2
BC 2009/ 1002	Construction – Westpac Pipeline: [View of pipeline trench]	[ca. 1961]	CWP-38-1
BC 2009/ 1003	Construction – Westpac Pipeline: [Crew digging pipeline trench]	[ca. 1961]	CWP-38-2
BC 2009/ 1004 - 1005	Construction – Westpac Pipeline	[ca. 1961]	CWP-39-1 to 39-2
BC 2009/ 1006	Construction – Westpac Pipeline: [Crew digging pipeline trench]	[ca. 1961]	CWP-40-1
BC 2009/ 1007	Construction – Westpac Pipeline	[ca. 1961]	CWP-40-2
BC 2009/ 1008	Construction – Westpac Pipeline: [Crew welding pipes]	[ca. 1961]	CWP-41-1
BC 2009/ 1009 - 1011	Construction – Westpac Pipeline: [Crew at work]	[ca. 1961]	CWP-41-2 to 42-2
BC 2009/ 1012	Construction – Westpac Pipeline	[ca. 1961]	CWP-43-1
BC 2009/ 1013	Construction – Westpac Pipeline: [Crew at work]	[ca. 1961]	CWP-43-2
BC 2009/ 1014 – 1016	Construction – Westpac Pipeline: Ditching machine, August 3, 1961	1961	CWP-44-1 to 45-1

BC 2009/ 1017	Construction – Westpac Pipeline: [View of pipeline trench]	[ca. 1961]	CWP-45-2
BC 2009/ 1018 - 1020	Construction – Westpac Pipeline: Ditching machine, August 3, 1961	1961	CWP-46-1 to 47-1
BC 2009/ 1021	Construction – Westpac Pipeline: [Crew moving pipes]	[ca. 1961]	CWP-47-2
BC 2009/ 1022	Construction – Westpac Pipeline: [Crew welding pipes]	[ca. 1961]	CWP-48-1
BC 2009/ 1023	Construction – Westpac Pipeline: [View of pipeline trench]	[ca. 1961]	CWP-48-2
BC 2009/ 1024 - 1025	Construction – Westpac Pipeline: Ditching machine, August 3, 1961	1961	CWP-49-1 to 49-2
BC 2009/ 1026	Construction – Westpac Pipeline: [Truck loaded with pipes]	[1961]	CWP-50-1
BC 2009/ 1027 - 1028	Construction – Westpac Pipeline: [Crew at work]	[ca. 1961]	CWP-50-2 to 51-1
BC 2009/ 1029	Construction – Westpac Pipeline: [View of construction area]	[ca. 1961]	CWP-51-2
BC 2009/ 1030	Construction – Westpac Pipeline: [View of pipeline trench]	[ca. 1961]	CWP-52-1
BC 2009/ 1031	Construction – Westpac Pipeline: [Crew wrapping and coating pipes]	[ca. 1961]	CWP-52-2
BC 2009/ 1032 - 1033	Construction – Westpac Pipeline: [Crew moving pipes]	[ca. 1961]	CWP-53-1 to 53-2
BC 2009/ 1034 - 1035	Construction – Westpac Pipeline: [Crew wrapping and coating pipes]	[ca. 1961]	CWP-54-1 to 54-2
BC 2009/ 1036 - 1037	Construction – Westpac Pipeline: [Crew laying pipes]	[ca. 1961]	CWP-55-1 to 55-2
BC 2009/ 1038	Construction – Westpac Pipeline: [View of pipeline trench]	[ca. 1961]	CWP-56-1
BC 2009/ 1039 - 1041	Construction – Westpac Pipeline: [Crew at work]	[ca. 1961]	CWP-56-2 to 57-2
BC 2009/ 1042	Construction – Westpac Pipeline: [View of trench digging machinery]	[ca. 1961]	CWP-58-1

BC 2009/ 1043	Construction – Westpac Pipeline: [Crew digging trench]	[ca. 1961]	CWP-58-2
BC 2009/ 1044	Construction – Westpac Pipeline: [Crew wrapping and coating pipes]	[ca. 1961]	CWP-59-1
BC 2009/ 1045	Construction – Westpac Pipeline: [Crew moving pipes]	[ca. 1961]	CWP-59-2
BC 2009/ 1046 - 1047	Construction – Westpac Pipeline: [View of pipeline trench covered in snow]	[ca. 1961]	CWP-60-1 to 60-2
BC 2009/ 1048	Construction – Westpac Pipeline: [Crew at work]	[ca. 1961]	CWP-61-1
BC 2009/ 1049	Construction – Westpac Pipeline: [View of construction area]	[ca. 1961]	CWP-61-2
BC 2009/ 1050	Construction – Westpac Pipeline: [Crew laying pipes]	[ca. 1961]	CWP-62-2
BC 2009/ 1051	Construction – Westpac Pipeline: [View of crew]	[ca. 1961]	CWP-63-1
BC 2009/ 1052 - 1053	Construction – Westpac Pipeline: [Crew wrapping and coating pipes]	[ca. 1961]	CWP-63-2 to 64-1
BC 2009/ 1054 - 1055	Construction – Westpac Pipeline: [Crew at work]	[ca. 1961]	CWP-64-2 to 65-1
BC 2009/ 1056	Construction – Westpac Pipeline: [Crew wrapping and coating pipes]	[ca. 1961]	CWP-65-2
BC 2009/ 1057	Construction – Westpac Pipeline: [Crew clearing construction area]	[ca. 1961]	CWP-66-1
BC 2009/ 1058	Construction – Westpac Pipeline: [Crew moving pipes from railway cars onto trucks]	[ca. 1961]	CWP-66-2
BC 2009/ 1059	Construction – Westpac Pipeline: [Crew wrapping and coating pipes]	[ca. 1961]	CWP-67-1
BC 2009/ 1060	Construction – Westpac Pipeline: [Crew moving pipes]	[ca. 1961]	CWP-67-2
BC 2009/ 1061	Construction – Westpac Pipeline: Western Pacific Products and Crude Oil Co. Ltd. laying pipeline across the Quesnel River	[ca. 1961]	CWP-68-1
BC 2009/	Construction – Westpac Pipeline Western	[ca. 1961]	CWP-69-1

1062	Pacific Products and Crude Oil Co. Ltd. laying pipeline across the Quesnel River		
BC 2009/ 1063	Construction – Westpac Pipeline: [View of river]	[ca. 1961]	CWP-69-2
BC 2009/ 1064	Construction – Westpac Pipeline: [Crew moving pipe in front of aerial crossing]	[ca. 1961]	CWP-70-1
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BC 2009/350 -353	Early Gas Market Development: [Men filling railway car with "Natural gas arrives in British Columbia" sign]	[1957]	EGMD-1-1 to 2-2
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BC 2009/ 1579	McMahon – Frank McMahon and family visit Fort St. John and Savona, September 1968: [Frank McMahon (left) talking to two unidentified men]	1968	FMF-25-1
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BC 2009/840, 842	Construction – Gathering Systems: Buick Creek to Nig Creek, 16" line clearing operations in timber country	[1960]	GS-6-2, 7-2
BC 2009/841	Construction – Gathering Systems: Nig Creek to Laprise Creek 12" line, clearing 50' right of way	[ca. 1960]	GS-7-1
BC 2009/843	Construction – Gathering Systems: Buick Creek to Nig Creek 16" line, burning timber on right-of-way prior to grading	[1960]	GS-8-1
BC 2009/844	Construction – Gathering Systems: Nig Creek to Laprise Creek 12" line, grading of right-of-way following clearing	[ca. 1960]	GS-8-2
BC 2009/845	Construction – Gathering Systems: Nig Creek to Laprise Creek 12" line, Athey wagons stringing pipe on right-of way	[ca. 1960]	GS-9-1
BC 2009/846	Construction – Gathering Systems: Nig Creek to Laprise Creek 12" line, Athey wagons delivering pipe to right-of way, with partial muskeg in right foreground	[ca. 1960]	GS-9-2
BC 2009/847	Construction – Gathering Systems: Nig Creek to Laprise Creek 12" line, Athey wagons delivering pipe on right-of way, and completed machine ditch	[ca. 1960]	GS-10-1
BC 2009/848	Construction – Gathering Systems: Buick Creek to Nig Creek 16" line, completed ditch and pipe stringing on right-of-way	[1960]	GS-10-2
BC 2009/849	Construction – Gathering Systems: Buick Creek to Nig Creek 16" line, machine ditching operations	[1960]	GS-11-1
BC 2009/850	Construction – Gathering Systems: Nig Creek to Laprise Creek 12" line, Backhoe making ditch in permafrost on south side of creek crossing, with ditch made by ditching machine in background	[ca. 1960]	GS-11-2
BC 2009/851	Construction – Gathering Systems: Nig Creek to Laprise Creek 12" line, bending machine at work	[ca. 1960]	GS-12-1
BC 2009/852	Construction – Gathering Systems: Buick Creek to Nig Creek 16" line, line-up and tack-welding crew	[1960]	GS-12-2

BC 2009/853	Construction – Gathering Systems	[ca. 1960]	GS-13-1
BC 2009/854	Construction – Gathering Systems: Buick Creek to Nig Creek 16" line, line-up and tack-welding operations	[1960]	GS-13-2
BC 2009/855	Construction – Gathering Systems: Nig Creek to Laprise Creek 12" line, coating and wrapping machine working on primed pipe	[ca. 1960]	GS-14-1
BC 2009/856	Construction – Gathering Systems: Buick Creek to Nig Creek 16" line, application of hot enamel and glass wrapper	[1960]	GS-14-2
BC 2009/857	Construction – Gathering Systems: Nig Creek to Laprise Creek 12" line, tractors lowering completed pipeline into ditch	[ca. 1960]	GS-15-1
BC 2009/779	Construction – Gathering Systems: Natural gas entering Vancouver	[1957]	GS-15-2
BC 2009/858	Construction – Gathering Systems: Buick Creek to Nig Creek 16" line, contractor's field camp including kitchens, dining rooms, washrooms and bunkhouses, with VHF portable radio tower in foreground	1960	GS-16-1
BC 2009/859	Construction – Gathering Systems	[198-]	GS-16-2
BC 2009/860	Construction – Gathering Systems: Buick Creek to Nig Creek 16" line, open ditch with pipe stringing	1960	GS-17-1-1
BC 2009/861	Construction – Gathering Systems: Buick Creek to Nig Creek 16" line, line-up and tack welding	1960	GS-17-1-2
BC 2009/862 -863	Construction – Gathering Systems: Buick Creek to Nig Creek 16" line, contractor's camp facilities	1960	GS-17-1-3 to 17-1-4
BC 2009/864	Construction – Gathering Systems: Buick Creek to Nig Creek 16" line, final welding just ahead of the coating and lowering in crew	1960	GS-17-1-5
BC 2009/584 -585	Construction – Grizzly Valley: Spindles wrap corrosion proof plastic around pipeline prior to lowering it into trench, September 24, 1978	1978	GV-4-1 to 4-2

BC 2009/587	Construction – Grizzly Valley: Work crew welds pipeline, September 24, 1978	1978	GV-8-2
BC 2009/586	Construction – Grizzly Valley: Work crew lowers a section of pipeline into trench, September 24, 1978	1978	GV-20-1
BC 2009/588	Construction – Grizzly Valley: Work crew member welds pipeline, August 22, 1978	1978	GV-29-1
BC 2009/589	Construction – Grizzly Valley: Blasting right-of-way, August 22, 1978	1978	GV-29-1
BC 2009/590	Construction – Grizzly Valley: Aerial view of cleared site for Pine River Plant, with housing for construction workers at left-centre, pipeline right-of-way at lower left, and construction road to site at lower right	1978	GV-31-2
BC 2009/591	Construction – Grizzly Valley: Pipeline construction, Station No. 2, mainline entering station from Fort Nelson, August 22, 1978	1978	GV-32-1
BC 2009/592 -593	Construction – Grizzly Valley: Pipeline construction, August 22, 1978	1978	GV-37-1 to 37-2
BC 2009/594	Construction – Grizzly Valley: Opening ceremonies, November 1978, with Ed Phillips on left	1978	GV-41-1
BC 2009/595	Construction – Grizzly Valley: Bill Bennett speaking at opening ceremonies, November 1978	1978	GV-41-2
BC 2009/596	Construction – Grizzly Valley: Bill Bennett receiving art piece at opening ceremonies, November 1978	1978	GV-42-1
BC 2009/597	Construction – Grizzly Valley: [View of pipeline]	1978	GV-47-1
BC 2009/598 -599	Construction – Grizzly Valley: [Pipeline construction]	1978	GV-47-2, 48-1
BC 2009/600	Construction – Grizzly Valley: [Work crew welding pipeline]	1978	GV-48-2 [oversize]
BC 2009/601	Construction – Grizzly Valley: [Pipeline construction]	1978	GV-51-1

BC 2009/602	Construction – Grizzly Valley: [Pipeline construction, lowering of pipeline]	1978	GV-52-1
BC 2009/603	Construction – Grizzly Valley: [Pipeline construction, laying of pipeline]	1978	GV-52-2
BC 2009/603 neg.	Construction – Grizzly Valley: [Pipeline construction, laying of pipeline]	1978	GV-52-2 neg.
BC 2009/604	Construction – Grizzly Valley: [Work crew welding pipeline]	1978	GV-53-1
BC 2009/605	Construction – Grizzly Valley: [Pipeline construction]	1978	GV-53-2
BC 2009/606 -607	Construction – Grizzly Valley: Work crew and machinery lower steel pipe into waiting trench	1978	GV-54-1, 54-2 [oversize]
BC 2009/606 neg.	Construction – Grizzly Valley: Work crew and machinery lower steel pipe into waiting trench	1978	GV-54-1 neg.
BC 2009/608	Construction – Grizzly Valley: Tractors with side-booms and large crane lowering 30-inch pipe into trench on steep grade, August 22, 1978	1978	GV-55-1 [oversize]
BC 2009/608 neg.	Construction – Grizzly Valley: Tractors with side-booms and large crane lowering 30-inch pipe into trench on steep grade, August 22, 1978	1978	GV-55-1 neg.
BC 2009/609	Construction – Grizzly Valley: [Pipeline construction]	1978	GV-55-2 [oversize]
BC 2009/342 -345	Housing – New Housing – Fort Nelson, July 1966	1966	H-1-1-1 to H- 1-2-2
BC 2009/346 -347	Housing at Compressor Stn. No. 7, Savona (near Kamloops, B.C.)	[196-]	H-16-1 to 16-2
BC 2009/348 -349	Housing at Fort St. John, B.C.	[196-]	H-33-1 to 33-2
BC 2009/793	Meter Stations – Huntingdon Station	[195-]	HMS-1-1
BC 2009/804	Meter Stations – Huntingdon Station (featured in 1959 Annual Report)	1959	HMS-2-2

BC 2009/ 1547 – 1548	Meter Stations – Huntingdon Station: [Man taking measurements]	[195-]	HMS-2A-1 to 2A-2
BC 2009/ 1549	Meter Stations – Huntingdon Station: [Exterior view]	[ca. 1957]	HMS-3-1
BC 2009/ 1550	Meter Stations – Huntingdon Station:	[ca. 1957]	HMS-3-2
BC 2009/805	Meter Stations – Huntington Station	1971	HMS-5-2
BC 2009/ 1551	Meter Stations – Huntingdon Station: [Interior view]	[195-]	HMS-8-1
BC 2009/ 1552 - 1553	Meter Stations – Huntingdon Station: [Man taking measurements]	[195-]	HMS-8-2, 9-1
BC 2009/ 1554	Meter Stations – Huntingdon Station: [Man working]	[195-]	HMS-9-2
BC 2009/ 1601-1612	Construction – Jedney Bubbles Pipeline: September 1959	1959	JB-1-1 to 6-2
BC 2009/ 1612 neg.	Construction – Jedney Bubbles Pipeline: September 1959	1959	JB-7-1-1
BC 2009/ 1348-1349	Booster Stations – Kobes Creek: Kobes Compressor Station	[ca. 1960?]	KCB-5-1 to 5-2
BC 2009/ 1350	Booster Stations – Kobes Creek	[ca. 1960?]	KCB-6-1
BC 2009/367 -374	Kern River: From 1985 annual report	1985	KR-1-1-1 to 1-2-4
BC 2009/227 -229	Gas Plants – McMahon Plant	[ca. 1957]	MCM1-1-1 to 2-1
BC 2009/230	Gas Plants – McMahon Plant: [Interior, men working]	[ca. 1957?]	MCM1-2-2
BC 2009/231	Gas Plants – McMahon Plant: [Interior, man at work on machinery]	[ca. 1957?]	MCM1-6-1
BC 2009/232	Gas Plants – McMahon Plant: [Construction]	[1957]	MCM1-6-2
BC 2009/233	Gas Plants – McMahon Plant: [Construction]	1957	MCM1-13-1
BC 2009/234	Gas Plants – McMahon Plant: [Interior]	1957	MCM1-13-2
BC 2009/235	Gas Plants – McMahon Plant: [Construction]	[1957]	MCM1-14-1

BC 2009/236 -237	Gas Plants – McMahon Plant: Construction view	[1957]	MCM1-14-2
BC 2009/238	Gas Plants – McMahon Plant: Inside refinery	[1957]	MCM1-21-1
BC 2009/239	Gas Plants – McMahon Plant: [Men viewing plant]	[1957]	MCM1-21-2
BC 2009/240	Gas Plants – McMahon Plant: [Man checking guages]	[1957]	MCM1-23-1
BC 2009/241	Gas Plants – McMahon Plant: [Man sitting in a control room]	[1957]	MCM1-23-2
BC 2009/242	Gas Plants – McMahon Plant: Bridge failure, Taylor, B.C.	[ca. 1957]	MCM1-31-1
BC 2009/243	Gas Plants – McMahon Plant	[ca. 1960]	MCM1-31-2
BC 2009/244	Gas Plants – McMahon Plant: January 1961	1961	MCM1-32-1
BC 2009/245	Gas Plants – McMahon Plant	[ca. 1960]	MCM1-32-2
BC 2009/246	Gas Plants – McMahon Plant: Interior of M.F. Alkyletian Unit pump and motor room, January 1961	1961	MCM1-33-1
BC 2009/247	Gas Plants – McMahon Plant: Overall plant view showing Plant C at left, Plant B centre and Plant A on the right	[1961]	MCM1-33-2
BC 2009/248 -249	Gas Plants – McMahon Plant: [Bird's eye view]	[ca. 1960]	MCM1-40-1 to 40-2
BC 2009/250	Gas Plants – McMahon Plant: [Showing flames from wells]	[ca. 1960]	MCM1-43-1
BC 2009/251	Gas Plants – McMahon Plant: [Bird's eye view]	[ca. 1960]	MCM1-43-2
BC 2009/252	Gas Plants – McMahon Plant: [Bird's eye view] (mounted on board)	[ca. 1960]	MCM1-45-1
BC 2009/253	Gas Plants – McMahon Plant: [Interior view, man working on machinery]	[ca. 1960]	MCM1-45-2
BC 2009/340 -341	Gas Plants – McMahon Plant [Bird's eye view]	1978	MCM2-1-1, 2-1
BC 2009/814	Gas Plants – McMahon Plant [aerial view]	[ca. 1990]	MCM2-1-2

BC 2009/ 1555	Moving Clarke Units (Engines): Willow Flats, October 1966	1966	MCU-1-2
BC 2009/ 1556-1557	Moving Clarke Units (Engines): Clarke engine installation at Station #2, Willow Flats	1966	MCU-6-1 to 6-2
BC 2009/ 1558-1561	Moving Clarke Units (Engines): Installation of Clarke engine at Hope CS-8B, April 1967; Crossing the Coquihalla River	1967	MCU-19-1 to 26-1
BC 2009/ 1562	Moving Clarke Units (Engines): Engine move to Hope Station 8B	1968	MCU-33-1
BC 2009/ 1563	Moving Clarke Units (Engines): Engine move to Hope Station 8B; Welder	1968	MCU-33-2
BC 2009/ 1564	Moving Clarke Units (Engines): Engine move to Hope Station 8B	1968	MCU-38-1
BC 2009/ 1565	Moving Clarke Units (Engines): [Engine move to Hope Station 8B] ( <i>Pipeline News</i> , vol. 8, no. 5)	[1968]	MCU-38-2
BC 2009/ 1566-1568	Moving Clarke Units (Engines): Engine move to Hope Station 8B	1968	MCU-40-1 to 41-1
BC 2009/ 1569	Moving Clarke Units (Engines): Engine move to Hope Station 8B ( <i>Pipeline News</i> , vol. 8, no. 5)	1968	MCU-41-2
BC 2009/ 1570-1571	Moving Clarke Units (Engines): Station #3	[ca. 1968]	MCU-48-1 to 48-2
BC 2009/495 -496	Looping – Misc.: Rosedale, Summer 1991	1991	ML-14-1-2 to 14-2-2
BC 2009/ 1523	Opening Ceremonies: Fleet of chartered planes bringing people to Fort St. John, B.C. to celebrate the completion of the Peace River pipeline	1957	OC-1-1
BC 2009/ 1524-1526	Opening Ceremonies: People arriving in Fort St. John, B.C. on fleet of chartered planes to celebrate the completion of the Peace River pipeline	1957	OC-1-2 to OC-2-2
BC 2009/ 1527	Opening Ceremonies: People at airport after arriving in Fort St. John, B.C. to celebrate the completion of the Peace River pipeline	1957	OC-3-1

BC 2009/783	Opening Ceremonies: George McMahon speaking at the ceremony to commemorate the completion of the Peace River pipeline in Fort St. John, B.C., October 7, 1957	1957	OC-4-2
BC 2009/ 1528	Opening Ceremonies: Hotel Vancouver luncheon to celebrate the completion of the Peace River pipeline Frank McMahon (far left) and W.A.C. Bennett (second from left)	1957	OC-5-1
BC 2009/ 1529-1531	Opening Ceremonies: Hotel Vancouver luncheon to celebrate the completion of the Peace River pipeline	1957	OC-5-2 to 6-2
BC 2009/ 1532	Opening Ceremonies: Hotel Vancouver luncheon to celebrate the completion of the Peace River pipeline W.A.C. Bennett turns lever with A.E. Grauer (left) and Frank M. McMahon watching	1957	OC-7-1
BC 2009/785	Opening Ceremonies: Frank M. McMahon speaks at Hotel Vancouver luncheon to celebrate the official opening of the Peace River pipeline W.A.C. Bennett (far left) and A.E. Grauer (second from left) watching	1957	OC-8-2
BC 2009/ 1533	Opening Ceremonies: People at airport after arriving in Fort St. John, B.C. to celebrate the completion of the Peace River pipeline	1957	OC-9-2
BC 2009/ 1534	Opening Ceremonies: Betty McMahon (second from right) and other women at Hotel Vancouver luncheon to celebrate the completion of the Peace River pipeline	1957	OC-101
BC 2009/ 1535	Opening Ceremonies: McMahon brothers, (l-r): John, Frank, and George at Hotel Vancouver luncheon to celebrate the completion of the Peace River pipeline	1957	OC-11-1(a)
BC 2009/ 1536	Opening Ceremonies: McMahon brothers, (l-r): John, Frank, and George Hotel Vancouver luncheon to celebrate the completion of the Peace River pipeline	1957	OC-11-1(b)
BC 2009/ 1537	Opening Ceremonies: Speakers' platform for Fort St. John, B.C. ceremony to celebrate the completion of the Peace River pipeline	1957	OC-14-2

BC 2009/ 1538 - 1539	Opening Ceremonies: Opening of the Peace River pipeline at Fort St. John, B.C. by the Hon. William F. Kiernan (right) with George McMahon standing by	1957	OC-16-1 to 16-2
BC 2009/ 1540 - 1541	Opening Ceremonies: Opening of the Peace River pipeline at Fort St. John, B.C. by the Hon. Ray Reierson (left) with George McMahon standing by	1957	OC-17-1 to 17-2
BC 2009/ 1542 - 1543	Opening Ceremonies: Flaring oil well at ceremony for the opening of the Peace River pipeline at Fort St. John, B.C.	1957	OC-18-1 to 18-2
BC 2009/ 1544	Opening Ceremonies: George McMahon and two unidentified men at the opening of the Peace River pipeline at Fort St. John, B.C.	1957	OC-19-1
BC 2009/ 1545	Opening Ceremonies: Frank McMahon (left) and unidentified man at the opening of the Peace River pipeline at Fort St. John, B.C.	1957	OC-19-2
BC 2009/ 1546	Opening Ceremonies: Frank and Betty McMahon at the opening of the Peace River pipeline at Fort St. John, B.C.	1957	OC-20-1
BC 2009/723	People – Don Berkely (featured in <i>The Flame</i> , Spring 1990)	1990	P-1-1
BC 2009/724	People – [Man pointing in control room]	[1990]	P-1-2
BC 2009/725	People – [Man standing next to equipment being moved]	[198-?]	P-4-1
BC 2009/726	People – [Employees in workroom]	[ca. 1970]	P-4-2
BC 2009/727	People – [Man standing beside truck]	[196-?]	P-9-1-1
BC 2009/728	People – Fort Nelson Toastmasters members	[ca. 1970]	P-24-1
BC 2009/729	People – [Men posing with trophies]	1969	P-24-1
BC 2009/193 -194	Prince George: Sulphur Dioxide plant	[198-?]	PG-3-1-1 to 3-1-2
BC 2009/195 -198	Prince George: Pulp & Paper	[196-?]	PG-21-1 to 22-2
BC 2009/ 1366	Bennett's – P.G.E. Trip to Fort St. John, August 31, 1956: [W.A.C. Bennett (third from left) and Frank McMahon (fourth from	1956	PGET-1-1

left) with others viewing pipeline	•
construction	

BC 2009/ 1367	Bennett's – P.G.E. Trip to Fort St. John, August 31, 1956: [W.A.C. Bennett (second from left) and Frank McMahon (third from left) with others viewing pipeline construction]	1956	PGET-1-2
BC 2009/ 1368-1369	Bennett's – P.G.E. Trip to Fort St. John, August 31, 1956: [Frank McMahon (left) and W.A.C. Bennett viewing pipeline construction]	1956	PGET-2-2 to 3-1
BC 2009/ 1370	Bennett's – P.G.E. Trip to Fort St. John, August 31, 1956: [W.A.C. Bennett (centre) and others at pipeline construction site]	1956	PGET-3-2
BC 2009/ 1371	Bennett's – P.G.E. Trip to Fort St. John, August 31, 1956: [Frank McMahon (left), W.A.C. Bennett (centre) and unidentified man at pipeline construction site]	1956	PGET-4-1
BC 2009/ 1372	Bennett's – P.G.E. Trip to Fort St. John, August 31, 1956: [W.A.C. Bennett and Frank McMahon with others viewing pipeline construction]	1956	PGET-4-2
BC 2009/ 1373	Bennett's – P.G.E. Trip to Fort St. John, August 31, 1956: [Unidentified men at pipeline construction site]	1956	PGET-5-1
BC 2009/ 1374	Bennett's – P.G.E. Trip to Fort St. John, August 31, 1956: [W.A.C. Bennett and Frank McMahon with others at pipeline construction site]	1956	PGET-5-2
BC 2009/ 1375-1378	Bennett's – P.G.E. Trip to Fort St. John, August 31, 1956: [Frank McMahon (left) and W.A.C. Bennett viewing pipeline construction]	1956	PGET-6-1 to 7-2
BC 2009/ 1379-1380	Bennett's – P.G.E. Trip to Fort St. John, August 31, 1956: [Frank McMahon]	1956	PGET-8-1 to 8-2
BC 2009/ 1381	Bennett's – P.G.E. Trip to Fort St. John, August 31, 1956: [Frank McMahon (right) looking at atlas with unidentified man]	1956	PGET-9-1
BC 2009/ 1382-1383	Bennett's – P.G.E. Trip to Fort St. John, August 31, 1956: [View of pipeline	1956	PGET-9-2, 11-1

## construction area]

BC 2009/ 1384	Bennett's – P.G.E. Trip to Fort St. John, August 31, 1956: [W.A.C. Bennett giving speech at ceremony]	1956	PGET-11-2
BC 2009/ 1385	Bennett's – P.G.E. Trip to Fort St. John, August 31, 1956: [W.A.C. Bennett waving from train]	1956	PGET-12-1
BC 2009/ 1386	Bennett's – P.G.E. Trip to Fort St. John, August 31, 1956: [W.A.C. Bennett on platform at ceremony]	1956	PGET-13-1
BC 2009/ 1387	Bennett's – P.G.E. Trip to Fort St. John, August 31, 1956: [W.A.C. Bennett giving speech at ceremony]	1956	PGET-13-2
BC 2009/ 1388	Bennett's – P.G.E. Trip to Fort St. John, August 31, 1956: [W.A.C. Bennett with two unidentified women]	1956	PGET-14-1
BC 2009/ 1389	Bennett's – P.G.E. Trip to Fort St. John, August 31, 1956: [Aerial view of Fort St. John area]	1956	PGET-14-2
BC 2009/ 1390	Bennett's – P.G.E. Trip to Fort St. John, August 31, 1956: [W.A.C. Bennett giving speech at banquet, while Frank McMahon (centre) listens]	1956	PGET-15-1
BC 2009/ 1391	Bennett's – P.G.E. Trip to Fort St. John, August 31, 1956: [Frank McMahon standing at banquet, with W.A.C. Bennett sitting to his right]	1956	PGET-15-2
BC 2009/ 1392	Bennett's – P.G.E. Trip to Fort St. John, August 31, 1956: [Frank McMahon (centre) presenting W.A.C. Bennett (left) with a special hard hat]	1956	PGET-16-1
BC 2009/ 1393	Bennett's – P.G.E. Trip to Fort St. John, August 31, 1956: [W.A.C. Bennett (far left), Frank McMahon (second from left) and two unidentified men don special hard hats]	1956	PGET-16-2
BC 2009/ 1394 - 1395	Bennett's – P.G.E. Trip to Fort St. John, August 31, 1956: [Frank McMahon standing in front of pipes]	1956	PGET-21-1 to 21-2

BC 2009/ 1674-1688	Pipe in Transit: Vancouver Harbour, February 1956	1956	PIT-1-1 to 2-1, 10-2, 11-1, 12-1, 22-1 to 24-2, 27-1, 27-2, 36-1
BC 2009/ 1693	Pipe in Transit:	[ca. 1956]	PIT-2-2
BC 2009/ 1694	Pipe in Transit: Peace River railway sign	[ca. 1956]	PIT-3-1
BC 2009/ 1695-1701	Pipe in Transit: On a train, February 1956	1956	PIT-3-2 to 6-2
BC 2009/ 1702-1704	Pipe in Transit: In holding yard	[ca. 1956]	PIT-7-1, 14-1 29-1
BC 2009/ 1707-1708	Pipe in Transit: Piles of pipe at Savona, B.C., May 1956	1956	PIT-7-2, 8-1
BC 2009/ 1709	Pipe in Transit: Unloading pipe from PGE yards in Prince George	[1956]	PIT-8-2
BC 2009/ 1710-1712	Pipe in Transit: Transporting pipe by truck	[1956]	PIT-9-2, 18-1, 40-2
BC 2009/ 1713-1728	Pipe in Transit: Transporting pipe by train	[ca. 1956]	PIT-12-2 to 13-2, 14-2 to 16-2, 19-1, 21-1, 25-1, 25-2, 26-2, 30-1, 33-1, 38-2 to 39-2
BC 2009/ 1705-1706	Pipe in Transit: In holding yard	1967	PIT-17-1, 28-1
BC 2009/ 1730	Pipe in Transit: Transporting pipe by train, Japanese pipes in Vancouver Harbour, March 1967	1967	PIT-17-2
BC 2009/ 1731	Pipe in Transit: Transporting pipe by train, 36-inch pipe, unloaded from Japanese ships, Centennial Pier, early September 1970, for 1970-1971 looping program	1970	PIT-26-1
BC 2009/ 1732-1735	Pipe in Transit: Japanese pipe at Vancouver Harbour	1967	PIT-31-1 to 32-2

BC 2009/ 1736	Pipe in Transit	[ca. 1960]	PIT-33-2
BC 2009/ 1689-1692	Pipe in Transit: Pipe used in Fort Nelson Chetwynd extension at Vancouver Harbour	[1956]	PIT-34-2, 35-1, 37-1, 37-2
BC 2009/ 1729	Pipe in Transit: Transporting pipe by train, pipe arriving for Westcoast's gathering line in yards at Taylor, B.C.	[ca. 1956]	PIT-38-1
BC 2009/ 1737	Pipe in Transit: Unloading pipe at Centennial Pier	1971	PIT-41-1
BC 2009/ 1738	Pipe in Transit: [Unloading pipe at P.G.E. yards in Fort St. John, B.C.]	[1964]	PIT-41-2
BC 2009/799	Pacific Petroleums: [Frank McMahon (left) inspecting Pacific Petroleums truck with two men]	1958	PP-12-1
BC 2009/800	Pacific Petroleums: Management Committee, (l-r): M. Youell, L.M. Clark, W.J. MacIntosh, A.P. Bowsher, K.H. Gibson, J.B. Ballem. M. Rasmussen, R.E. Manahan	[1958]	PP-36-1
BC 2009/801	Pacific Petroleums: George McMahon at desk	[ca. 1960]	PP-36-2
BC 2009/802	Pacific Petroleums: George McMahon (sitting) and Kelly Gibson	[ca. 1960]	PP-38-1
BC 2009/333	Gas Plants – Pine River	1978	PRGP-1-1
BC 2009/334 -336	Gas Plants – Pine River: [Bird's eye view], Summer 1979	1979	PRGP-2-1 to 2-2, 4-1
BC 2009/337	Gas Plants – Pine River: [Construction]	[1979]	PRGP-4-2
BC 2009/338 -339	Gas Plants – Pine River: [Bird's eye view], May 1980	1980	PRGP-11-1 to 11-2
BC 2009/ 1773-1774	Gas plants – Pine River Gas Plant	[199-]	PRGP-21-1-1 to 21-1-2
BC 2009/704	People at Work: Fort Nelson Process boiler control panel and room, February 1969	1969	PW-1-1
BC 2009/705	People at Work: Fort Nelson Process control room, February 1969	1969	PW-1-2

BC 2009/706	People at Work: Fort Nelson Power panel, February 1969	1969	PW-2-1
BC 2009/707 -710	People at Work: [Fort Nelson plant, February 1969]	1969	PW-2-2 to 4-2
BC 2009/711	People at Work: Texaco NFA Boundary Lake, B.C.'s first oil well, August 1956	1956	PW-4-2
BC 2009/571 -583	Picketing Westcoast Transmission: B.C. Federation of Unemployed pickets Frank McMahon, January 18, 1961	1961	PWCT-1-1 to 6-2
BC 2009/199 -206	Rigs & Drilling	[ca. 1960]	RD-1-1 to 4-2
BC 2009/207	Rigs & Drilling: Drilling for oil in Peace River wheat field, September 25, 1961	1961	RD-15-1
BC 2009/208	Rigs & Drilling	[ca. 1960]	RD-15-2
BC 2009/791	Rigs & Drilling: Fort St. John, early gas well	[195-]	RD-18-1
BC 2009/792	Rigs & Drilling: Drilling for natural gas for the Westcoast Transmission Company's pipeline on the banks of the Peace River	[195-]	RD-25-2
BC 2009/209 -216	Rigs & Drilling: [Oil drillers at work on well]	[ca. 1960]	RD-35-1 to 35-2, 37-1 to 38-2, 41-1 to 41-2
BC 2009/217	Rigs & Drilling: Oil drillers at work on well in the Boundary Lake oilfield about 45 miles east of Fort St. John	[ca. 1960]	RD-46-1
BC 2009/218	Rigs & Drilling: [Oil driller at work on top of machinery]	[ca. 1960]	RD-46-2
BC 2009/219 -220	Rigs & Drilling: Near Fort St. John, February 10, 1986	1986	RD-69-1 to 69-2
BC 2009/221 -222	Rigs & Drilling: [Near Fort St. John]	[1986]	RD-72-1 to 72-2
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