- l. The Assistant Chief of Stoff, 6-6, in propering a summary of information on MIA appropriations, chligations and expenditures for presentation to members of Congress and other agamsies of higher authority, has directed the proparation of case histories for selected MIA line items. These case histories are to be a chronological recording of the significant events in the life of the project.
- 2. There is incleased a list of the projects on which chrosological data of field events is required in order to complete the history of the listed projects. There is also incleased on outline of the probable major events which night eccur in the field on Mil work directed by this office.
- 8. It is requested that the pass histories of the inclosed projects be tabulated in proper chronological order, including every event of any significance. The inclosed list of probable events is to be used only as a guide in presenting the field portion of the complete history.
- 6. The tunbulation of equals for the inclosed projects is to be forwarded to reach this office by 15 January 1984.

FOR THE BIVISION AND COURSES

2 Incl (in dupe)

1. List of projects

2. Outline of events

/4/4/ 7. 2. MOSE

Spine . Besimestine Division

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Office, District Engineer, Alaska Martrick, Corps of Engineers, Anchorage,

20: Division Engineer, North Resific Mivision, Pertland S, Oregon

- 1. Forwarded herewith are five explant each of sees histories of the following projects as requested in puregraph 2 of the besis letter:
 - 4. Fol. Products Hipoline, Markey Sunstal, Project De. 1808-2.
- b. General Depot Wardsont, Just Michardson, Maska, Project No. ASCR-89.
- So. 177-Unit Family Questiers (1 Bldg), Whittier, Aleska, Brojects
- G. 29-Civilian Basheler Querture, Mittier, Alaska, Project
- 2. Line Items selected for this study have been unusual design

6 Decl CARL Y. PARRELL 1 - 2 m/a Longace Added 4 incl oting Matrick Ingineer Frank As listed aby (in quint) - EXECO es SERO w/bests & incl Winecar WARAL w/besig & incl 016353 Perrell Ener Div Engr Control Br w/besie & inel Proj South, Engr w/besis & inel Proj Marik, Engr w/besis & inel JJL/ens 12 Jan 54 Col Porte w/besic & incl Col Perrell w/besic & incl

COORD

EMER, Capt Herris Capt Brimble

COPY

LINE ITEM INFORMATION PROM

ALASKA DISTRICT

Installation	Project No.	Project	Ast in Thousands
Alaska Fort Richardson Whittier	908~2 902~39 903~4_31	Figaline Warehouse 177 Family Qtrs	\$40,000.0 8,246.0
Whittier -	903-50	(1 bldg) 39 Civilian BOQ's	4,507.0 206.0

TACTICAL PACILITIES:

1. Binimum Essential Pacility and On-Site Housing:
All defense areas.

LINE ITEM INFORMATION FROM FIRED

- L. Pate edwards design directive received in District.
- 2. Bets necessary functional criteria received from Uning Service.
- 3. Date work started on preliminary plans.
- 4. Any pertiant stop orders on preliminary design, including dates of stopping and restarting and known reasons for stop.
- 5. Completion date of preliminary plans.
- 6. Date of submission of preliminary plans to using service for approval.
- 7. Date of approval of preliminary plans by using service.
- 8. Date of forwarding preliminary estimate and request for construction funds to higher authority.
- 9. Date final design and/or construction directive received in District.
- 10. Date start work on final design or working drawings.
- 11. Date working drawings are completed.
- 12. Summary of design delays, including dates, length of time, reasons, etc.
- 13. Date advertising for bids start.
- 14. Date bids opened.
- 15. Date contract sward.
- 16. Date work starts.
- 17. Summary of construction delays, including dates, length of time, reasons, etc.
- 18. Date of beneficial cocupancy.
- 19. Acceptance date.
- 20. Date of final payment.
 - NOTE: 1. Where site selection or acquisition are involved in the case history of the line item, a chronological summary of events in the site acquisition should be listed, including dates and agencies involved.
 - 2. Where major delays were emecantered due to changes in criteria, requiring redesign, this should be noted in proper chronological relation to other items and the list picked up again at the proper point.
 - 5. Delays due to Using Service reprogramming should be inserted in the proper chronological sequence.

CASE RISTORY

11 January 1954

PROJECT: POL Products Pipeline

PROJECT NO: A908-2

LOCATION: Alaska General

AMOUN T: \$40,000,000

DATE

MATURE OF ACTION

Advance information pertinent to work covered in directive Job No. Alaska Gen T-60-1 was forwarded by OCE through MPD to DE by teletype MPDGM 525-10. Action required by this message was initiated by MPA at this time.

2. 24 March 1950 Directive Job No. Alaska Gen T-50-1, subject: POL Pipeline, Coast to Fairbanks. Authorisation for Survey, Studies, and Design.

2 September 1950 Ho request made for preliminary some truction funds. Preliminary estimate forwarded to MPD by teletype.

4. 21 September 1950 Fluor Corporation instructed to proceed with work in message MPAGD-A 1281.

5. 13 November 1950 First functional criteria received from using service. Subsequent criteria received until 7 March 1951

6. 5 June 1951 Plan completed.

7. 4-7 June 1951 Preliminary review conference held in Scattle.

8. 9 June 1951 Wire NPDSPC 9345 instructed Architect-Engineer to proceed on final design.

9. 17 June 1952 and Sulk of working drawings received from Seattle Branch Office. Remainder of working drawings received by 8 August 1953.

10. 15 August 1958 Bids advertised.

11. 14 October 1953 Bids opened in Seattle at Eagles Hell, 1416 7th Avenue.

12. 29 October 1953 Date of contract award.

13. 22 December 1953 First shovel turned at Haines on 22 December 1953.

Pipe purchased from:

Stewart & Lycyds - 9 November 1953

MPAVG-8 PROJECT: POL Products Pipeline

Jones & Laughlin - 10 November 1953

National Tube - 10 November 1953

SUMMARY OF REAL ESTATE ACQUISITION

On 10 August 1950 the Department of External Affairs, Canada, granted the necessary permission to survey the pipeline through Canada. On 20 March 1951, plans prepared by the Fluor Corporation, Ltd., were forwarded to the Office, Chief of Engineers for necessary action to secure the right of way.

A Preliminary Real Estate Section to the Preliminary Engineering Report covering that portion lying wholly within Alaska was prepared and forwarded to the North Pacific Division on 4 March 1952. A final Planning Report was completed 30 June 1952 and forwarded to the Commanding General, United States Army, Alaska, 25 July 1952.

Real Estate Directive 5561 was issued 14 November 1952, with the qualification that no action should be taken pending consummation of an agreement between the United States and Canada for the Canadian portion and certain other matters having to do with release of funds and notification to Numbers of Congress. Authorization was, however, granted to obtain the necessary rights of way by notation on public land records. This action was taken. Permits were likewise obtained from other government agencies across whose land the pipeline was located.

Further notes between the Department of External affairs, Canada, and the Department of State were exchanged during May and June of 1985 and the project was cleared by the Senate on 4 August 1985, and on 12 August, authority was granted to undertake immediate acquisition action to acquire the necessary lands and easements.

A conference was held with representative of British Columbia regarding the stumpage charges through British Columbia and this problem was satisfactorily resolved. The land acquisition was immediately undertaken and by the date of notice to proceed to contractor, all lands involved were either under option, right of entry, or in condemnation.

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