

US Army
Alaska

18.9

12 FEB 1957

HWAG-2

Dorr-Oliver Incorporated
2900 Glascock Street
Oakland 1, California
ATTENTION: Mr. H. A. Price, Consulting Engineer

SUBJECT: Dorr-Oliver Hydrocarbon Rectifier Data as Applicable to the
Alaskan Petroleum Pipeline System

Gentlemen:

Your letter on this subject, dated 21 December 1956, to Erwin L. Keener, Colonel of Quartermaster Corps United States Army, Alaska, has been referred to this office for reply.

The operations of the Alaska Petroleum Pipeline System have been closely observed during the current winter season to ascertain what, if any, modifications should be made to the dehydration equipment. A general conference to review the operations was held on 11 January 1957, and the conference was informed that fuels being delivered through the pipeline to Fort Greely and Eielson and Ladd Air Force Bases were meeting the specifications. At this conference the statement was also made that no additional water separation equipment would be required. In view of the fact that the pipeline is now operating satisfactorily there appears to be no need for further exploration of methods for removal of water or ice crystals.

This office is appreciative of your initiative and continuing interest in the pipeline problem as it exists in the theater and will feel free to call upon you should the need arise to reopen the study.

FOR THE DISTRICT ENGINEER:

Very truly yours,

cc HQ, U. S. Army, Alaska
APO 949, Seattle, Wash.
Attn: Col. E. L. Keener
w/cy Dorr-Oliver ltr
Attn: Col. J. E. Harper
w/cy Dorr-Oliver ltr
North Pacific Division
Portland 9, Oregon
Attn: Mr. Marshall
w/cy Dorr-Oliver ltr
Office of The Chief of Engineers
Dept. of the Army
Washington 25, D. C.
Attn: Mr. Fegan
w/cy Dorr-Oliver ltr

L. L. HASEMAN
Colonel, CE
Assistant District Engineer

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cc: Mr. Kreitlow
✓ Engr. Gen w/cy Dorr-Oliver ltr