Forms 1363 5M 6-22 "B"

## NORTHERN PACIFIC RAILWAY CO

AUTHORITY FOR EXPENDITURE

Superintendent's No. Telegraph

eaph Dept. No. Engineering Dept. No.

Year: 1926

Div. Other Branch

District Branch State Montana

Val. Sec. No. 2 and 10.

## AUTHORITY IS REQUESTED FOR A NET EXPENDITURE OF \$ 2,763

Accounting distribution as follows: (Distribution to be made in General Office.)

Cost of property retired \$ 872 872 Value of salvage... Incidental costs... Total to Operating Expenses Total to Profit and Loss To Material and Supplies To Bills for Collection .... To Other Accounts,,..... Net charge to investment account-Additions and Betterments Total of distribution In Budget.

Budget reference:

Class of Work: No.13

Joint facility contract reference: Not Joint.

The location is " " " on this company's property. Holskould signed, he with he hecefeely

Location: BETWEEN MISSION

Tielo and

Reason:

Repair and Replace Telegraph Line

Present:

This pole line is owned exclusively by the Railway Company It was constructed in 1909 with 20-ft. class "O" Western Cedar poles, spaced 30 per mile, and carries one wire on a pole bracket for the entire distance. The line is now 16 years old and has no attention except that given by the section lineman in connection with day to day

A recent pole to pole inspection of the line shows that approximately 56% of the poles are defective at the ground line.

(continued on reverse side)

Work to be done by company force under charge of Superintendent of Telegraph

Accounting to concentration (Reoffed of Super in tendent of Telegraph.

Signature and Title:

Date January 11, 19 26

APPROVED:

General Superintendent. Prin. Asst. Engr. or Engr. Maint, of Way.

Assistant General Manager.

Mech. Sept., Supt. Telgh, or Signal Engr.

Chief Engineer,

General Manager,

much Vice President

Date of Final

COMPTROLLER'S RECORD OF NOTICE OF APPROVAL AND OF COMPLETION

## Proposed:

It is proposed to overhead the line by replacing &1 poles, using 20-ft. class "" Western Gedar butt-tank-treated poles for the body of the line, with longer poles for clearange and grading.

It is also proposed to reset 364 poles; top 14 poles; and move 23 poles.

In connection with this work 387 poles will be given a creceate spraying and charring preservative treatment.

No change will be made in the present spacing of the

Other miscellaneous work which is found necessary will be done at this time so as to restore the line to a good condition.

The expense will be borne entirely by the Railway Company, because the property is caned entirely by the Railway Company.

A detailed statement of the estimated expense is attached

hereto.

36.Paul 1-11-1926