

NORTHERN P COMPANY

30 %	NORTHERN PACIFIC RAILWAY
	AUTHORITY FOR EXPENDITE
PERINTENDENT'S No.	CIADIT

Supra		16	100
SUPERINTENDENT'S	No.		

No.

Mech. DEPT. No. 15-29 ENGINEERING DEPT. No.

A. F. E. NO. Liss A

Montana

DISTRICT STATE MONTANA VAL. SE No. 1-A

AUTHORITY IS REQUESTED FOR A NET EXPENDITURE OF \$ 362 Accounting distribution as follows: (Distribution to be made in

Cost - Operation	o be made in General as	62	Eq. No.	I-A
Cost of property retired. \$ Operating Expenses				
Value of salvage 145	Aind I am	Net Operating Expenses	Net Profit	
Incidental costs	- manufacture of the control of the	\$	and Loss	
Total to Operating Expenses	San	140 - 4		
Total to Profit and Loss			P	
To Material and Supplies	The same for the s	8.00	137.00	140
To Bills for Collection	MAN	19 V	***************************************	
To Other Accounts	Made II Dir	el 1 %.00	3.00	5
Vet charge to investment account	Marian Ma			
Net charge to investment account—Additions and Total of distribution	Betterments	751.00	<35.000	
treference: In 1929 budget, it	A STATE OF THE STA	96700	100.00	222
facility contract reference: Amel Joint cation, is A on this company.	em No.519	29		367
pation is A	cordand an 6/3/	Class of	Work: No. 22	100
racename prope	erty. To secure rights, it will be	701		
Roundhouse and	Q WIII be	e necesary		

Polace hopes

Replace babbitt furnace MT-1666 and rivet forge MT-4678

Reason: The installation of an oil fired furnace will effect a real economy in the use of fuel by using crude oil instead of coke as at the present time, and will permit of quicker work being done by mechanics. This furnace can be started when needed and permitted to die out when through with the work; old coke furnace MT-1666, which is an obsolete type, to be

Portable rivet forge is required to replace rivet forge MT-4678. purchased under A.F.E.136-20, which is worn out.

Estimated annual saving in labor \$50.00.

PPROVED: Date of Chief Engineer. Chief Engineer. Chief Engineer. Date of Chief Engineer. Date of Chief Engineer. Date of Chief Engineer. Date of Chief Engineer.	
PPROVED: Beneral Superintendent. Asst. Chief Engr. or Engr. Maint of Way. Mech. Supt., Supt. Telph. or Signal Engr. Chief Engineer.	
Beneral Superintendent. Asst. Chief Engr. or Engr. Maint of Way. Mech. Supt., Supt. Telph. or Signal Engr. Chief Engineer.	
Mech Supt., Supt. Telph. or Signal Engr. Chief Engineer. Chief Engineer.	
Mech Supt., Sopt. Telph. or Signal Engr. Chief Engineer. Chief Engineer.	Jan.21st,
Mech Supt., Sopt. Telph. or Signal Engr. Chief Engineer.	
Settemp Charl I The	General
Settemp Charl I The	1
For Constitute Parties Date of JAN SOL	
	Vice Pr
COMPTROLLER'S RECORD OF	29
COMPTROLLER'S RECORD OF NOTICE OF APPROVAL AND OR COMPLETION	
Work begun 19 Work finished Mare	1