

N O R T H E R N P A C I F I C R A I L W A Y C O M P A N Y

OFFICE OF GENERAL MECHANICAL SUPERINTENDENT

DISTRIBUTION OF POWER

August 1, 1952

The following changes were made in the assignment of locomotives during the month of July.

Fargo Division locomotive No. 1837 was transferred to the Lake Superior Division.

St. Paul Division locomotives Nos. 1849 and 1857 were transferred to the Lake Superior Division.

St. Paul Division locomotive No. 2689 was transferred to the Idaho Division.

Tacoma Division locomotive 1052, leased to King Street Station, was replaced by locomotive 1086 from the same division

Total number of locomotives assigned 766.

G. L. Ernstrom

General Mechanical Superintendent

The following changes were made during the past month. From last Dist. of Power July 1, 1952.

DISTRIBUTION OF POWER LAKE SUPERIOR DIVISION August 1, 1952						DISTRIBUTION OF POWER FARGO DIVISION August 1, 1952					
Eng. No.	Class	Pass.	Frt.	Work	Switch	Eng. No.	Class	Pass.	Frt.	Work	Switch
CA#1058	L9	Wtg.	Brainerd	Shop	x	801	DE	Jamestown	x	R.H. Shop	
C#1577	W		x			#1524	W	Dilworth			x
CA#1614	W	/ Wtg.	x	Disposition		CA#1597	W		x		
CA#1632	W		x			CA#1640	W	Jamestown			x
*CA#1740	W3	Shop	x	Brainerd		CA#1660	W1	Stored	x	Jamestown	
CA#1771	W3		x			CA#1666	W1	Stored	x	Dilworth	
CA#1774	W3	Duluth			x	CA#1721	W3	Brainerd	x	Shop	
CA#1807	W3		x			C#1778	W3	Stored	x	Mandan	
CA#1837	W5	Tfr. from	x	Fargo Divn.		CA#1834	W3	Stored	x	Mandan	
*CA#1839	W5	Wtg. Brd.	x	Shop		CA#1837	W5	Tfr. To	x	L.S. Divn.	
CA#1845	W5		x			C#2460	T1	Valley City			x
CA#1849	W5	Tfr. from	x	St. Paul Divn.							
CA#1853	W5		x								
CA#1857	W5	Tfr. from	x	St. Paul Divn.							
CA#2200	Q4		x	Stored Duluth							
CA#2235	Q5		x	Wtg. Brainerd Shop							
C#2419	T			Brainerd Shop	x						

SAINT PAUL DIVISION DISTRIBUTION OF POWER August 1, 1952						YELLOWSTONE DIVISION DISTRIBUTION OF POWER August 1, 1952					
Eng. No.	Class	Pass.	Frt.	Work	Switch	Eng. No.	Class	Pass.	Frt.	Work	Switch
CA#1184	G2	Staples			x	CA# 27	Y1	Billings			x
CA#1552	W	Stored	x	Staples		CA#1530	W	Laurel			x
CA#1849	W5	Tfr. To.	x	L.S. Divn.		CA#1568	W	Laurel			x
CA#1857	W5	Tfr. To.	x	L.S. Divn.		CA#1580	W		x		
CA#2218	Q4		x			CA#1720	W3		x		
CA#2305	T	Wtg. Brainerd		Shop	x	CA#1915	W2	Stored	x	Glendive	
CA#2315	T		x			CA#2654	A2	Shop	x	Livingston	
CA#2360	T	Wtg. Shop	x	Brainerd		oCA#5008	Z5		x		
CA#2456	T1	/ Wtg. Disposition			x	oCA#5146	Z8		x		
oCA#2689	A5	Tfr. To	x	Idaho Divn.		oCA#5148	Z8	/ Wtg.	x	Disposition	
						oCA#5149	Z8	/ Wtg.	x	Disposition	
						6006	DE	Shop	x	South Tacoma	

The following changes were made during the past month. From last Dist. of Power. July 1, 1952.

DISTRIBUTION OF POWER ROCKY MOUNTAIN DIVISION August 1, 1952						DISTRIBUTION OF POWER TACOMA DIVISION August 1, 1952					
Eng.	No.	Class	Pass.	Frt.	Work Switch	Eng.	No.	Class	Pass.	Frt.	Work Switch
	CA# 35	Y		Missoula			558	DE			
	CA 1057	L9		Livingston	Stored		#1045	L9	OB	Seattle	Shop x
	CA#1188	G2		Livingston	R.H. Shop	x	CA#1052	L9		Seattle	x
	CA#1379	S4				x	CA#1086	L9		Leased King Street Station	
	CA#1382	S4				x				7-7-1952	
	CAS#1562	W		Stored	x	Livingston	CA 1111	L9		Everett	x
	CS#1624	W		x			CA 1129	L9		Seattle	x
	*CAS#1811	W3				x	CAS#1619	W		Auburn	x Stored
	oCAS#5003	Z3				x	H#2602	A	OB		x Stored Seattle

DISTRIBUTION OF POWER IDAHO DIVISION August 1, 1952					
Eng.	No.	Class	Pass.	Frt.	Work Switch
	402	DE		South Tacoma	Shop x
	404	DE		Yardley	x
	CA#1254	Y2		Shop Parkwater	R.H. x
	CA#1362	S4		Stored	x Pasco
	CAS#1521	W			x
	oCASH#2607	A		x	Wtg. Disposition
	oCASH#2689	A5		Tfr.from	x St. Paul Divn.
	oCASH#5117	Z6			x
	oCASH#5118	Z6			x

DISTRIBUTION OF POWER

August 1, 1952

SUMMARY

<u>Division</u>	<u>Total Assigned</u>	<u>Total on Division</u>	<u>Leased</u>	<u>Engines Stored in Serviceable Condition</u>	<u>Engines Stored Unserviceable Waiting Disposition</u>
Lake Superior	105	105	-	2	8
St. Paul	125	125	-	6	4
Fargo	56	56	-	7	1
Yellowstone	93	91	2	2	6
Rocky Mountain	92	92	-	10	1
Idaho	104	95	9	3	7
Tacoma	191	186	5	12	11

<u>Total</u>	<u>766</u>	<u>750</u>	<u>16</u>	<u>42</u>	<u>38</u>

Index of Special Equipment Symbols

G Cyclone Spark Arrester
CA Cannon Spark Arrester
DE Diesel - Electric Locomotive
H Feedwater Heater
OB Oil Burner
o Circulator
% Stoker
Superheater
* Thermic Syphon
W Welded Boiler Shell