Form 7310 500 6-22 D-A-Co.

STEAM LOCOMOTIVES. ACCOUNT NO. 51

Northern Pacific Ry. Co's Class 5-11 I. C. C. Class 4-6-0 Service Pw Number 151

LOCOMOTIVE DATA

Original Number

Renumbered from to Date

" " " " "

Builder Builders No.

Date Built, Month Year

From whom purchased

Purchased New or Second Hand Date

Authority No. Voucher No. Reqn. No.

Receiving Station Date

Setting up Shop

Boiler Type O. D. First Ring

Flues, No. Outside Dia. Length

Steam Pressure, Maximum Working

Firebox, Type Length

Width, Top Bottom

Height, Front Back

Grate Area Oil Burner, Type Size

Combustion Chamber, Length

Arch Tubes, No. Size

Superheater, Kind none

Feedwater Heater, Kind Reheater, Kind

Heating Surface Tubes Flues

Firebox Arch Tubes

Superheating Total Equivalent

Cylinders H. P., Dia., 19 L. P., Dia., - Stroke 26

Drivers—Dia. over New Tires

Driving Wheel Centers, Kind Dia.

Wheels, Leading Truck, Kind Dia.

Wheels, Trailing Truck, Kind Dia.

Wheel Base, Rigid Total

Weight on Drivers

Weight of Engine, Working Order Light 96,050 lbs

Tractive Power I. C. C. Formula

TENDER, Type h-shape Number 10-A-1

(Tender shown is one purchased with this locomotive) (Tender history on Card Assigned to Loco 536.)

Capacity, Water, Gals. 2250 Oil, Gals. Coal, Tons 9 Tons

Underframe, Kind Wood End Sills, Kind

Wheels, No. Kind Dia.

Journals, Size Trucks, Kind Equalized

Air Brake Cylinder, Size Coal Pusher, Kind

Weight, Light 29,090 Loaded

Weight Engine and Tender, Light 125,140 Loaded

APPURTENANCES

Headlights, No. Kind

Main Valve, Kind Dia. (If piston)

Valve Gear, Kind Driver Brake, Kind

Air Brake Equipment, Kind Schedule

Air Pumps, No. Make Size

Air Reservoirs, No. Size

Train Signals, Kind Sanders, Kind

Stoker, Kind Power Reverse, Kind

Flange Lubricators, Kind

Pneumatic Fire Doors, Kind

Automatic Bell Ringers, Kind

Couplers, Kind, Engine Tender

FINAL DISPOSITION

By Place Date

NP 151

Original Cost F. O. B. _____
Receivership Value _____
Designing and Engineering _____
Inspection during Construction _____
Inspection of Material _____
Messenger Service _____
Setting up and breaking in _____
Miscellaneous, Tools, etc. _____
Freight paid from _____ to _____
Total _____

ADDITION AND BETTERMENT

A. F. E. No.	Date	Description	
929-17		Restored to a/c 51 (including 75-A-1)	8,000.00
5079-21	2-24	Water crane hose	1.74
898-17	7-17	Blue-Electric Headlight	188.00
5013-24		Engine portion retired	<8,000.00>
5030-26		Tender portion retired	< — >
5027-24		Retirement adj	<188.48>
5025-25		Retirement adj	48
5017-27		" "	<1.74>

DEPRECIATION

DEPRECIATION BASED ON { Original Cost / Receivership Value } PLUS IMPROVEMENTS

Cost or Value	Depreciation Rate	Depreciation Period	Depreciation Amount	Cost or Value	Depreciation Rate	Depreciation Period	Depreciation Amount
Order 3							
Order 3							
Order 3							

FINAL DISPOSITION

By _____ Place _____ Date _____

Total Cost based on { Original Cost _____ / Receivership Value _____ }

Salvage _____

Accrued Appreciation _____

Amount Charged to Retirement _____