

STEAM LOCOMOTIVES. ACCOUNT NO. 51

Renumbered from to Date "Tractive Power I. C. C. Formula TENDER, Type Number (Tender shown is one purchased with this locomotive) Date Builder No. Tender shown is one purchased with this locomotive) Purchased New or Second Hand S.H Date Purchased New or Second Hand S.H Date Authority No. Voucher No. Reqn. No. Receiving Station Date Soller Type O. D. First Ring Weight, Light Loaded Weight, No. Width, Top Bottom Working 125.LDS. Firebox, Type Length State Area Oil Burner, Type Size Air Brake Equipment, Kind Driver Erake, Kind Height, Front Back Air Brake Equipment, Kind Schedule Arch Tubes, No. Size Tracks, No. Size Tracks, Kind Flange Lubricators, Kind Power Reverse, Kind Flange Lubricators, Kind Power Reverse, Kind Flange Lubricators, Kind Power Reverse, Kind Flange Lubricators,
Original Number
Renumbered from to Date " " " " " " " " " " " " " " " " " " "
Builder Builder No. Date Build Nombe TENDER, Type A. WREEL Number Cleader shown is one purchased with this locomotive)
Builder Built Month 7 Year 1870 Date Built, Month 7 Year 1870 Prom whom purchased Polson Logging Co. Purchased New or Second Hand 5.H Date Authority No. Voucher No. Reqn. No. Date Boiler Type O D. First Ring Boiler Type O D. First Ring Working 125.LDS. Firebox, Type Length Working 125.LDS. Firebox Arch Tubes Superheating Surface Tubes Firebox Superheating Total Equivalent Cylinders H. P., Dia., 10 L. P., Dia., Sizeske 16 Couplers, Kind Capacity, Water, Gals. 1,020 Oil, Gals. Coal, Tons Underframe, Kind Dia. Coal, Tons Wheels, No. Kind Dia. Coal, Tons Wheels, No. Kind Dia. Coal, Tons Other Capacity, Water, Gals. 1,020 Oil, Gals. Coal, Tons Underframe, Kind Metels, No. Kind Dia. Coal, Tons Other Capacity, Water, Gals. 1,020 Oil, Gals. Coal, Tons Other Capacity, Water, Gals. 1,020 Oil, Gals. Coal, Tons Other Capacity, Water, Gals. 1,020 Oil, Gals. Coal, Tons Other Capacity, Water, Gals. 1,020 Oil, Gals. Coal, Tons Other Capacity, Water, Gals. 1,020 Oil, Gals. Coal, Tons Other Capacity, Water, Gals. 1,020 Oil, Gals. Coal, Tons Other Capacity, Water, Gals. 1,020 Oil, Gals. Coal, Tons Other Capacity, Water, Gals. 1,020 Oil, Gals. Coal, Tons Other Capacity, Water, Gals. 1,020 Oil, Gals. Coal, Tons Other Capacity, Water, Gals. 1,020 Oil, Gals. Coal, Tons Other Capacity, Water, Gals. 1,020 Oil, Gals. Coal, Tons Other Capacity, Water, Gals. 1,020 Oil, Gals. Coal, Tons Other Capacity, Water, Gals. 1,020 Oil, Gals. Coal, Tons Other Capacity, Water, Gals. 1,020 Oil, Gals. Coal, Tons Other Capacity, Water, Gals. 1,020 Oil, Gals. 2,020 Oil, Gals. Capacity, Water, Gals. 1,020 Oil, Gals. Capacity
Date Built, Month 7 Year 1870
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Purchased New or Second Hand S. Date Authority No. Voncher No. Reqn. No. Receiving Station Date Setting up Shop Boiler Type O D. First Ring Weight, Light Loaded Flues, No. Outside Dia. Length Working Loaded Working Length Steam Pressure, Maximum Working Length Main Valve, Kind Dia. (If piston) Width, Top Bottom Valve Gear, Kind Driver Brake, Kind Driver Brake, Kind Air Brake Equipment, Kind Schedule Grate Area Oil Burner, Type Size Arch Tubes, No. Size Train Signals, Kind Power Reverse, Kind Stoker, Kind Power Reverse, Kind Flange Lubricators, Kind Flange Lubricat
Authority No. Voucher No. Reqn. No. Recovery Station
Receiving Station Date Setting up Shop Stop OD. First Ring Weight, Light Loaded Weight, Light Loaded Weight, Light Loaded Weight, Light Loaded Steam Pressure, No. Outside Dia. Length APPURTENANCES Headlights, No. Kind Main Valve, Kind Dia. (If piston) Valve Gear, Kind Driver Erake, Kind Driver Erake, Kind Air Brake Equipment, Kind Schedule Air Reservoirs, No. Size Arch Tubes, No. Size Train Signals, Kind Stoker, Kind Power Reverse, Kind Presumatic Fire Doors, Kind Presumatic Fire Doors, Kind Automatic Bell Ringers, Kind Couplers, Kind Engine Tender Couplers, Kind, Engine Tender Tender Couplers, Kind, Engine Tender Couplers, Kind, Engine Tender Couplers, Kind, Engine Tender Couplers, Kind, Engine Tender Tender Couplers, Kind, Engine Tender Couplers, Kind, Engine Tender Couplers, Kind, Engine Tender Couplers, Kind, Engine Tender Tender Couplers, Kind, Engine Couplers, Kind, Engine Couplers, Kind, Engine Couplers, Kind, Engin
Setting up Shop Boiler Type O D. First Ring Flues, No. Outside Dia. Length Steam Pressure, Maximum Working Firebox, Type Length Weight, Light Loaded APPURTENANCES Headlights, No. Kind Main Valve, Kind Dia. (If piston) Valve Gear, Kind Driver Erake, Kind Air Brake Equipment, Kind Schedule Air Pumps, No. Make Size Combustion Chamber, Length Arch Tubes, No. Size Arch Tubes, No. Size Train Signals, Kind Stoker, Kind Power Reverse, Kind Fleading Surface Tubes Flues Flues Flues Superheater, Kind Flange Lubricators, Kind Couplers, Kind, Engine Tender Cylinders H. P., Dia., IO L. P., Dia., Strake 16
Boiler Type O D. First Ring Weight E. sine and Tender, Light Loaded APPURTENANCES Headlights, No. Kind Main Valve, Kind Dia. (If piston) Valve Gear, Kind Driver Brake, Kind Main Valve, Kind Driver Brake, Kind Main Valve, Kind Driver Brake, Kind Air Brake Equipment, Kind Schedule Air Pumps, No. Make Size Air Reservoirs, No. Size Air Reservoirs, No. Size Train Signals, Kind Sanders, Kind Stoker, Kind Power Reverse, Kind Feedwater Heater, Kind Reheater, Kind Flange Lubricators, Kind Firebox Arch Tubes Superheating Total Equivalent Cylinders H. P., Dia., 10° L. P., Dia., Stroke 10° Weight E. sine and Tender, Light Loaded APPURTENANCES Headlights, No. Kind Main Valve, Kind Driver Brake, Kind Air Brake Equipment, Kind Schedule Air Pumps, No. Make Size Air Reservoirs, No. Size Train Signals, Kind Sanders, Kind Flange Lubricators, Kind Pneumatic Fire Doors, Kind Automatic Bell Ringers, Kind Couplers, Kind, Engine Tender Cylinders H. P., Dia., 10° L. P., Dia., Stroke 10° Weight E. sine and Tender, Light Appure And Tender Weight E. sine and Tender, Light Appure And Tender Weight E. sine and Tender, Light Appure And Tender Weight E. sine and Tender, Light Appure And Tender Weight E. sine and Tender, Light Appure And Tender Weight E. sine and Tender Light Appure And Tender Weight E. sine and Tender, Light Appure And Tender Weight E. sine and Tender, Light Appure And Tender Weight E. sine and Tender Loaded APPURTENANCES Headlights, No. Kind Main Valve, Kind Driver Brake, Kind Air Brake Equipment, Kind Driver Brake, Kind Air Brake Equipment, Kind Schedule Air Pumps, No. Size Train Signals, Kind Sanders, Kind Stoker, Kind Power Reverse, Kind Power Reverse, Kind Couplers, Kind Couplers, Kind, Engine Tender Cylinders H. P., Dia., Stroke 10° Combustion And Tender Loaded Couplers Appure And Tender Loaded Coupl
Steam Pressure, Maximum Working 12.5.LD3. Firebox, Type Length Main Valve, Kind Dia. (If piston) Width, Top Bottom Valve Gear, Kind Driver Brake, Kind Air Brake Equipment, Kind Schedule Grate Area Oil Burner, Type Size Air Pumps, No. Make Size Combustion Chamber, Length Air Reservoirs, No. Size Arch Tubes, No. Size Train Signals, Kind Sanders, Kind Stoker, Kind Power Reverse, Kind Flange Lubricators, Kind Power Reverse, Kind Pneumatic Fire Doors, Kind Pneumatic Fire Doors, Kind Automatic Bell Ringers, Kind Couplers, Kind, Engine Tender Cylinders H. P., Dia., 10 L. P., Dia., Strake 16
Steam Pressure, Maximum Working 12.5.LD3. Firebox, Type Length Main Valve, Kind Dia. (If piston) Width, Top Bottom Valve Gear, Kind Driver Brake, Kind Air Brake Equipment, Kind Schedule Grate Area Oil Burner, Type Size Air Pumps, No. Make Size Combustion Chamber, Length Air Reservoirs, No. Size Arch Tubes, No. Size Train Signals, Kind Sanders, Kind Stoker, Kind Power Reverse, Kind Flange Lubricators, Kind Power Reverse, Kind Pneumatic Fire Doors, Kind Pneumatic Fire Doors, Kind Automatic Bell Ringers, Kind Couplers, Kind, Engine Tender Cylinders H. P., Dia., 10 L. P., Dia., Strake 16
Firebox, Type
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Height, Front
Combustion Chamber, Length Arch Tubes, No. Size Train Signals, Kind Superheater, Kind Stoker, Kind Feedwater Heater, Kind Heating Surface Tubes Firebox Arch Tubes Superheating Total Equivalent Cylinders H. P., Dia., Air Reservoirs, No. Size Train Signals, Kind Stoker, Kind Power Reverse, Kind Preumatic Fire Doors, Kind Automatic Bell Ringers, Kind Couplers, Kind, Engine Tender
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Firebox Arch Tubes Automatic Bell Ringers, Kind Couplers, Kind Couplers, Kind, Engine Tender Cylinders H. P., Dia., Stroke 16"
Superheating Total Equivalent Couplers, Kind, Engine Tender Couplers H. P., Dia., Stroke 16''
Cylinders H. P., Dia., 10° L. P., Dia., Stroke 16"
Cylinders H. P., Dia., 10° L. P., Dia., Stroke 16"
Driving Wheel Centers, KindDia
Wheels, Leading Truck, KindDia
Wheels, Trailing Truck, Kind Dia. USED FOR EXMIDITION PURPOSES ONLY
Wheel Base, RigidTotal
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