

NATIONAL RAILWAY

LOCOMOTIVE INBOUND INSPECTION REPORT

(circle items in bold)

Model SW1200 Road No. 4080 Frame No 4317-4 Sold To _____
 Inspector John Wingo Location MT.Vernon Date 10/27/2009

BOTTOM

Front **Short** **Long** Nose **High** **Low** MU **Yes** No MU Hoses Yes
 Dynamics **Yes** **No** Extended **Yes** **No** Grid(s) Condition N/A
 Bell **Yes** **No** Horn **Yes** **No** Frame Condition fair
 Fuel Tank Size 550 Gal. Retention Tank? no Condition n/a
 Wheels L1 _____ L4 _____ R1 _____ R4 _____
 SIZE L2 _____ L5 _____ R2 _____ R5 _____
 L3 _____ L6 _____ R3 _____ R6 _____
 Box TYPE Hyatt / Timken / Other **Timken** T T T H/T/O H/T/O
 T. Motors 1 _____ 4 _____ List cut / missing TM leads none
 TYPE 2 _____ 5 _____ Gear Ratio _____ Brake Shoe Type clasp
 3 _____ 6 _____ Axle Drive Type, Cond n/a
 Draft Gear Type, Cond. Front missing Rear missing
 Draft Gear Pocket Cond. Front ok Rear ok
 Coupler Type: Front missing Rear missing Self-aligning? no Condition n/a
 Pilot Type Full General Condition fair Plow Type N/A
 Truck Type 1 HTC 2 HTC Rigging Pin Type 1 clasp 2 clasp
 Brake Cyl. 1 **High** Low 2 **High** Low

LONGHOOD INSPECTION

Walkway Condition ok/rusty Handrail Condition bent both sides
 Eng. Model 12567C Eng. S/N 65-J1-83122 EMD Block # (from A frame) 65E1-1005 Bars Over? n/a
 GE/ALCO type N/A Block # N/A H' N/A Mfg. Japstar Anleister BCI Other
 Engine Overall Condition oily/leaks Internal / Bottom End Condition _____
 Turbo P/N N/A Turbo S/N N/A Condition N/A Diffusor Condition N/A
 Fuel Pump **Yes** **No** PreHeater **Yes** **No** Oil Cooler **Yes** **No** Starter? no
 Fuel Bypass Valve and Guage no Spark Arrestors? no Exhaust Leaks? **Yes** **No**
 Spin On Filters **Yes** **No** Load Reguator Style Pancake Defect Tag **Yes** **No**
 Radiators **In** **Out** Leaks? _____ Radiator Type Soldered Mech. Bond
 Fire Extinguishers: Longhood **Yes** **No** Cab **Yes** **No**
 AC Cabinet yes Fan Fuses **Yes** **No** 200 Lb. Air Gauge **Yes** **No**
 Air Compressor Type WBO Base Style high Condition good
 Air filter media type Baggie Paper Other carbody
 Air Brake Type/System 26L Condition fair
 Main Gen/Alt. Type D15 C S/N G 84 Condition fair
 EMD Aux. Generator Type 10 KW S/N 2095C56 Condition fair
 GE AUXI Model N/A S/N N/A Condition _____
 GE EXCITER Model N/A S/N N/A Condition _____
 A.G. Blower Wheel Type single Condition _____

