

WRECKER IC 100417

TOOL CAR IC 100546

Builder: Industrial Brownhoist, Bay City MI

Date Built: March, 1956

Hoist Capacities:

Main: 250 Tons (500,000 lbs.)

Auxiliary: 60 Tons (120,000 lbs.)

Whip: 15 Tons (30,000 lbs.)

Length: 41' 11" (less boom)

Weight: 383,100 lbs. (191 tons)

Axles: 6

Bearings: Roller (converted)

Engine: HBI-600 Cummins (2)

Type: 4-stroke Diesel

Horsepower: 145 x 2

Cylinders: 6

Controls: Air

Outriggers: 3 Sets (1 powered)

Transmission: Twin Disc Clutches
Torque Converters

Brake System: SA-2 Straight Air + Train

Fuel Capacity: 75 Gallons (Diesel)

Cost in 1956: Approximately \$212,000.00

Wreck Train Makeup:

Locomotive: 1

Wreck Train 1

Tool cars as needed for job.

Ties, rails, spikes, and other repair materials were stockpiled at various points. A supply of such items were also loaded in suitable cars and held with each wrecker as part of the Wreck Train.

Camp, cooking and dining cars as needed for job.