



WM RADIO-EQUIPPED CABOOSE • Provides direct communication between train crew and with wayside towers. It serves as office, dining room, sleeper, and tool house for trainmen.

WM PULPWOOD CAR • Bed of car is angled to center for efficient loading, transporting, and unloading of pulpwood for paper making. Capacity: 50 tons; Length 54 feet 2 inches.

WM FLAT CAR • Transports large vehicles, farm implements, poles, and other bulky products. Capacity: 70 tons; Length: 54 feet 3 inches.

WM DOUBLE HOPPER • Carries coal, stone and various types of ores for steel mills. Capacity: 55 tons; Length: 35 feet.

WM DEPRESSED CENTER CAR • Designed to carry massive pieces of machinery such as turbines and air transport assemblies. Capacity: 90 tons; Length: 48 feet 2 inches.

WM PIGGY BACK • Specially equipped flat cars carry two fully-loaded highway trailers for door-to-door delivery. Capacity: 68 tons; Length: 85 feet.

WM DOUBLE-DOOR BOX CAR • Transports a wide variety of raw materials and finished products. Capacity: 50 tons; Length: 51 feet 10 inches.

WM TRIPLE HOPPER • Preferred by large shippers of coal and ore. Capacity: 70 tons; Length: 41 feet 10 inches.


WM CONTAINER CAR • Designed for carrying bulk pulverized raw materials in individual units for mechanical handling. Capacity: 100 tons; Length: 54 feet 7 inches.

WM "DF" BOX CAR • "DF" means these cars are especially-equipped for damage free handling of a variety of commodities. Capacity: 50 tons; Length: 50 feet 6 inches.

WM GONDOLA • Employed by steel mills and other industries for transporting raw materials, steel beams, pipe, machinery and various manufactured products. Capacity: 70 tons; Length: Minimum 54 feet, Maximum 65 feet, 5 inches.

WM COVERED HOPPER • Carries bulk cement, lime and similar commodities. Cars marked with R are roller bearing equipped. Capacity: 70 tons; Length: 35 feet 3 inches.

Western Maryland's fast freight trains are powered by a fleet of modern diesel locomotives like the three-unit 4500 horsepower engine shown here. The combined weight of the three units is 369 tons; Length, overall: 150 feet.

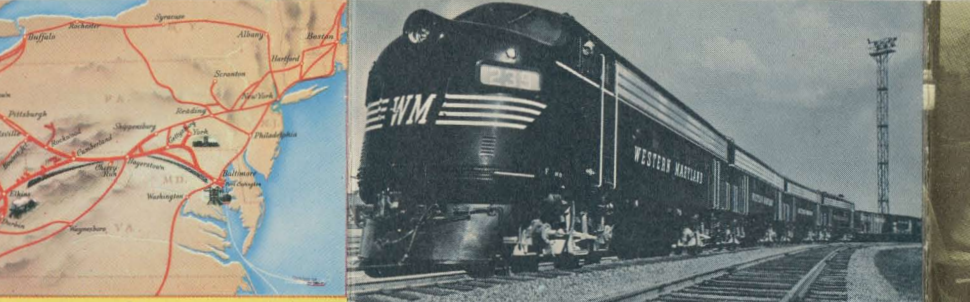


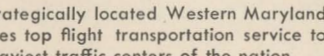
WESTERN MARYLAND

RAILWAY

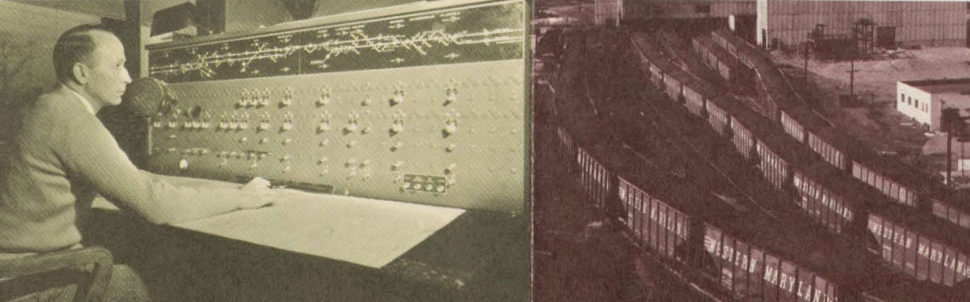
in Miniature

Here in miniature are some of the excellent facilities responsible for Western Maryland's highly efficient freight service.






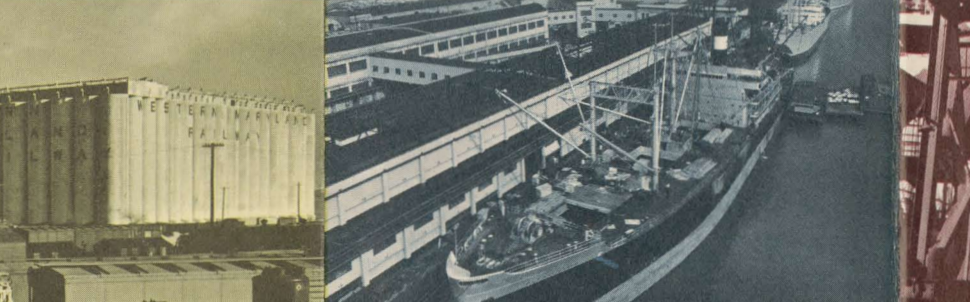
The strategically located Western Maryland furnishes top flight transportation service to the heaviest traffic centers of the nation.




Diesel powered train entering Baltimore with products of mine and factory for destinations around the world.




Centralized Traffic Control integrates train movements over Western Maryland main lines.



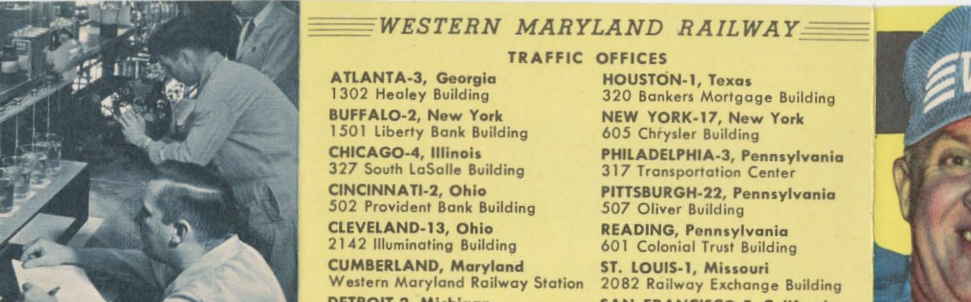
Western Maryland's 5,000,000 bushel grain elevator at Port Covington, shown in background, is a major factor in sustaining Baltimore's high rank as a world grain port.




Coal producing and cleaning facilities served by Western Maryland rank with the most modern and efficient in the entire United States.



Port Covington provides simultaneous berthing for 20 ocean-going vessels, with accommodations for more than 2,000 cars on its 75 miles of yard track.



Western Maryland's 5,000,000 bushel grain elevator at Port Covington, shown in background, is a major factor in sustaining Baltimore's high rank as a world grain port.



Highly functional merchandise piers are completely mechanized for low cost handling of cargoes.

Three large cranes discharging 3,000 tons of import ore an hour at WM's 1525 foot ore pier.

High speed track requires top care. Western Maryland maintains its 850 miles of main line with completely mechanized equipment.

Electronic calculators and automatic business machines keep Western Maryland records accurate and up-to-the-minute.

Qualified chemists and technicians carry on a continuous research program to develop new and improved materials.

WESTERN MARYLAND RAILWAY

TRAFFIC OFFICES

ATLANTA-3, Georgia 1302 Healey Building	HOUSTON-1, Texas 320 Bankers Mortgage Building
BUFFALO-2, New York 1501 Liberty Bank Building	NEW YORK-17, New York 605 Chrysler Building
CHICAGO-4, Illinois 327 South LaSalle Building	PHILADELPHIA-3, Pennsylvania 317 Transportation Center
CINCINNATI-2, Ohio 502 Provident Bank Building	PITTSBURGH-22, Pennsylvania 507 Oliver Building
CLEVELAND-13, Ohio 2142 Illuminating Building	READING, Pennsylvania 601 Colonial Trust Building
CUMBERLAND, Maryland Western Maryland Railway Station	ST. LOUIS-1, Missouri 2082 Railway Exchange Building
DETROIT-2, Michigan 8-253 General Motors Building	SAN FRANCISCO-5, California 1077 Monadnock Building
HAGERSTOWN, Maryland Western Maryland Railway Station	YORK, Pennsylvania 201 Manufacturers Building

HEADQUARTERS: 300 St. Paul Place, Baltimore 2, Maryland

WESTERN MARYLAND

RAILWAY

in Miniature

Here in miniature is a train of freight cars illustrating the different types in service on the Western Maryland Railway.