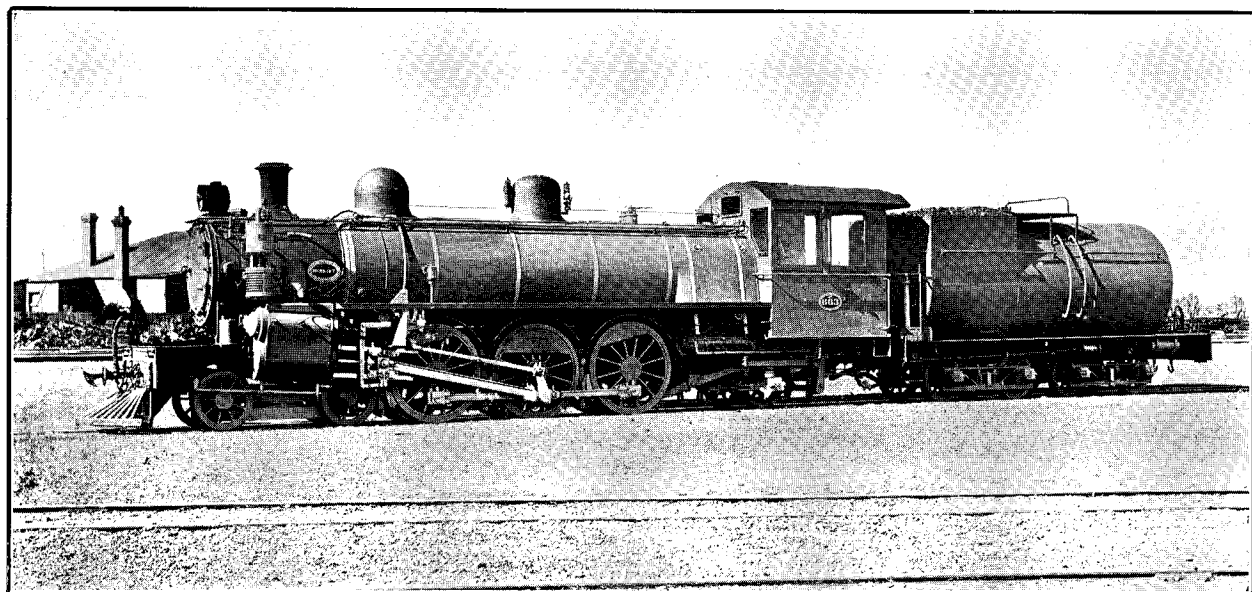


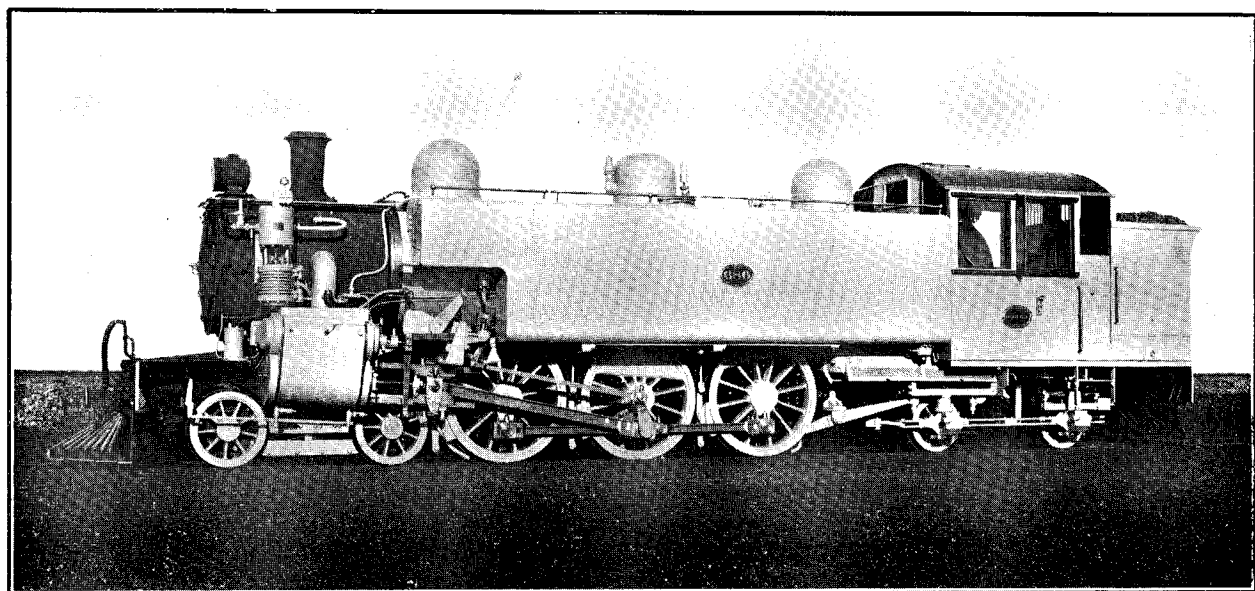
ENGINES ON NEW ZEALAND RAILWAYS: PRESENT.



CLASS AB, SIMPLE SUPERHEATED TENDER ENGINE, 4-6-2, "PACIFIC" TYPE.

Built in New Zealand Government Railway Workshops.

Diameter coupled wheels, 4 ft. 6 in.; cylinders, 17 in. by 26 in. Working-pressure, 180 lb. per square inch. Water capacity, 3,500 gallons. Tractive power, 20,000 lb. Weight in working trim, 84 tons 15 cwt.



CLASS WS, SIMPLE SUPERHEATED TANK ENGINE, 4-6-4 TYPE.

Built in New Zealand Government Railway Workshops.

Diameter coupled wheels, 4 ft. 6 in.; cylinders, 17 in. by 26 in. Working-pressure, 200 lb per square inch. Water capacity, 1,700 gallons. Tractive power, 22,250 lb. Weight in working trim, 71 tons 10 cwt.