

RAILWAY OF CANADA.—(REPORT 1867.)

MECHANICAL DEPARTMENT.

APPENDIX P.

Position, Condition, &c., of Engines on 31st December, 1867.

REMARKS, SHOWING PRESENT STATE OF ENGINE, AND REPAIRS DONE DURING 1867.

to come into Shop for a general repair.
a complete overhauling in her Machinery ; with four new driving wheels and tyres, also two new driv-
axles ; belly part of boiler, tubes and fire-box repaired. Was tested by Hydraulic pressure at 180 lbs.
square inch ; working pressure being 100 lbs per square inch. Is now in good working order.
new driving wheel, boiler overhauled and tested at 180 lbs. per square inch ; working pressure being 100
per square inch. Is now in good working condition.
supplied with a new crank axle. Boiler tested at 180 lbs. per square inch ; working pressure being
lbs. per square inch. Is now in good working order.
supplied with a set of new steel tyres. Flues and boiler repaired, and tested at 180 lbs. per square
; working pressure being 100 lbs. per square inch. Is in good working order.
coming into shop for slight repairs and boiler examined.
in shop, had a slight repair, and boiler tested at 180 lbs. per square inch ; working pressure being
lbs. per square inch. Is now in good working condition.
altered from a freight to a passenger engine ; had a good repair, and boiler tested at 180 lbs. per
square inch ; working pressure being 100 lbs. Is in good working order.
was tested at 180 lbs. per square inch ; working pressure being 100 lbs. Is in ordinary working
condition.
had repair, six new driving tyres and crank axle. Tested at 180 lbs. per square inch ; working pressure
being 100 lbs. per square inch.
order ; used for yard engine.
a good repair ; boiler tested at 180 lbs. per square inch ; working pressure being 100 lbs. Is in good
condition.
for heavy repairs on boiler.
to come into shop for heavy repairs. Boiler tested at 180 lbs. per square inch ; working pressure
being 100 lbs.
going through heavy repairs, will be out in about three weeks. Boiler tested at 180 lbs. per square
; working pressure being 100 lbs. per square inch.
for slight repairs to boiler and machinery.
tested at 180 lbs. per square inch ; working pressure being 100 lbs. per square inch. Is in ordinary
working condition.
in shop and had a thorough overhauling in her machinery and boiler, also her tender. Boiler was
tested at 180 lbs. per square inch ; working pressure being 100 lbs. Is in good working condition.