

NORTHERN RAILWAY OF CANADA.  
MECHANICAL DEPARTMENT.

APPENDIX P.

**Statement showing Number, Description, Condition, &c., of Engines on 31st December, 1868.**

No. of Engine.	Builder's Name.	Weight of Engine.	Size of Cylinder.	Size of Drivers.	No. of Drivers.	No. of Truck Wheels.	Style of Connection	Remarks, showing present state of Engine, and Repairs done during 1868.
1	Portland Co.	Tons. 24.75	In. 14 x 20	5.0	4	4	Inside.	In shop under heavy repair—will be out in February in first-class order.
2	Jas. Good.	29.75	16 x 22	5.0	4	4	Outside.	In good working order.
3	Brant.	29.5	17 x 20	6.0	4	4	Inside.	do do
4	"	28.75	17 x 20	5.0	4	4	"	Thoroughly repaired, in first-class working order.
5	"	28.75	17 x 20	5.0	4	4	"	Requires slight repairs, will then be in first-class order.
6	Jas. Good.	32.25	16 x 22	5.0	4	4	Outside.	Has had general repair, and now in good working order.
7	Brant.	28.5	17 x 20	5.0	4	4	Inside.	Has had thorough repair, do do
8	"	28.75	17 x 20	5.6	4	4	"	In good working order, is kept as spare Passenger Engine.
9	Jas. Good.	33.25	18 x 22	5.0	4	4	"	In shop under repair, will be out in February.
10	"	33.25	18 x 22	5.0	6	4	"	Is under reconstruction.
11	"	29.75	16 x 20	5.0	4	4	Outside.	Requires general repair, and will be taken in shortly for that purpose.
12	"	31.25	17 x 20	5.0	4	4	Inside.	In shop under general repair, will be out 1st March, 1869.
13	"	32.75	18 x 22	5.0	4	4	"	Has been thoroughly repaired, and is now in first-class order for heavy freight.
14	Brant.	30.75	17 x 20	5.6	4	4	"	Has had general repair, and is now in good working order.
15	"	29.25	17 x 20	5.0	4	4	"	Has had complete repair, do do do
16	Jas. Good.	30.75	17 x 20	5.6	4	4	"	do do do do do
17	"	32.75	18 x 22	5.0	4	4	"	do do do do do
18	Manchester.	28.75	16 x 22	5.0	4	4	"	In good working order for heavy freight.
19	Kingston Co	31.25	16 x 24	5.0	4	4	Outside.	New first-class Freight Engine—put upon the road on the 12th August, 1868.
20	"	31.25	16 x 24	5.0	4	4	"	do do do do do 8th September, 1868.

All Engines, excepting No. 11, have had their Boilers tested during the year to 180 lbs. on the square inch, the working pressure being 100 lbs.