

MILEAGE OF ALL THE COMPANY'S LINES.

	MAIN LINE.	Miles.
Montreal to Vancouver		2,906.5

OTHER LINES OWNED.

Eastern Division.

Quebec Section—Quebec to St. Martin's Junction.....	159.8	
Piles Branch—Piles Junction to Grand Piles.....	27.5	
Joliette " —Joliette Junction to St. Felix.....	16.8	
Berthier " —Berthier Junction to Berthier.....	2.0	
Aylmer " —Hull to Aylmer.....	7.5	
St. Jérôme " —St. Lin Junction to St. Jérôme.....	11.0	
St. Lin " —St. Thérèse to St. Lin.....	15.0	
St. Eustache " —St. Thérèse to St. Eustache.....	8.0	
Brockville " —Carleton Junction to Brockville.....	45.5	
Algoma " —Sudbury to Sault Ste. Marie.....	182.5	
Buckingham Branch—Buckingham station to Village.	4.2	
Copper Mines Branches—Sudbury.....	5.0	
		484.8

Western Division.

Emerson Branch—Emerson to Winnipeg Junction....	64.8	
Selkirk " —Winnipeg to West Selkirk.....	22.5	
Stonewall " —Air Line Junction to Stonewall....	18.1	
Gretna " —Rosenfeld to Gretna.....	13.7	
Pembina Mountain Branch—Winnipeg Junction to		
Manitou	100.6	
Manitoba South-Western—Manitou to Deloraine....	101.0	
" " " —Winnipeg to Glenboro.....	104.2	
" " " —Elm Creek to Carman		
(under construction)	12.6	
Souris Branch—Kemnay to Souris.	16.6	
		454.1

Pacific Division.

New Westminster Branch.....	9.2	
Vancouver to Coal Harbour.....	1.2	
Mission Branch (under construction).....	11.0	
		21.4

LEASED LINES.

Ontario & Quebec Section.

Mile End Junction to south end Lachine Bridge.....	9.1	
Montreal (Windsor St.) to Toronto Junction.....	339.0	
Toronto Junction to Strachan Avenue.....	3.2	
Toronto Junction to St. Thomas.....	116.1	
Toronto Junction to Owen Sound.....	116.6	
Don Junction to Union Station (Don Branch, under		
construction).....	5.0	
Woodstock to London.....	26.6	
London to Windsor (under construction).....	112.0	
Orangeville Branch—Streetsville Jct. to Melville Jct..	31.6	
Elora " —Cataract to Elora.....	27.5	
Teeswater " —Orangeville Jct. to Teeswater...	67.1	
Wingham " —Glenannan to Wingham.....	5.0	

Carried forward..... 858.8 3866.8