

Some countries include in their statistics traffic between two foreign stations of companies incorporated in the reporting country. In Table 8 statistics of companies operating regular routes between points in Canada and the United States are shown separately. These statistics include only those of traffic between the two countries. The company operating between Montreal, Albany, and New York reported only the flights, passengers, and freight, etc., from and to Montreal. Consequently, it would be quite proper to add this international traffic to the strictly Canadian traffic.

The Northern Airways Company has a postal contract for mail in the north-west to be carried by any means feasible and on this contract 50,731 pounds not included in the official air-mail contracts were carried by aeroplane in 1938.

9.—Civil Aviation Accidents in Canada, 1938.

Class of Flight.	Accidents—			Persons Killed.			Persons Injured.		
	involving Death or Injury.	to Aircraft Only.	Total	Pilots.	Passengers.	Total.	Pilots.	Passengers.	Total.
	No.	No.	No.	No.	No.	No.	No.	No.	No.
Scheduled routes...	6	28	34	6	5	11	1	2	3
Non-scheduled routes.....	6	28	34	2	2	4	3	4	7
Training.....	3	18	21	2	Nil	2	1	2	3
Totals.....	15	74	89	10	7	17	5	8	13

Item.	Estimated Damage to Aircraft.	Other Damage and Expenses.
	\$	\$
Commercial services.....	199,238	3,156
Light Aeroplane Clubs.....	10,208	Nil
International aircraft.....	128,726	"
State aircraft.....	5,000	"
Totals.....	343,172	3,156

10.—Operation and Accident Averages in Commercial Aviation in Canada, 1938.

Item.	Operation Averages.	Item.	Accident Averages.
Duration of flight..... hours	0.641	Accidents per 1,000 aircraft flights....	No. 0.428
Length of flight..... miles	59.2	Accidents per 1,000,000 aircraft miles.	" 7.239
Paying passengers per flight..... No.	0.5	Fatalities per 1,000 aircraft flights....	" 0.0818
Length of passenger journey..... miles	104.8	Fatalities per 1,000,000 aircraft miles.	" 1.383
Aircraft miles per gallon of fuel..... No.	4.3	Passengers killed per 1,000,000 passenger miles.....	" 0.470
Aircraft miles per gallon of lubricating oil..... "	194.0	Passengers injured per 1,000,000 passenger miles.....	" 0.537
		Crew killed per 1,000,000 crew miles.	" 0.614
		Crew injured per 1,000,000 crew miles.	" 0.307