9.—Accidents Resulting from Aircraft in Flight in Canada, 1937.

Nors.—Figures in this table have been revised since the publication of the 1938 Year Book.

	Accidents Resulting in—		Persons—			
Class of Flight.	Death	Property Damage Oaly.	Killed.		Injured.	
	or Injury.		Crew.	Passen- gers.	Crew.	Passen- gers.
Comment of	No.	No.	No.	No.	No.	No.
Commercial Services— With passengers, freight, mail With crew only Instruction	3 1 Nil	26 19 4	Ņil 1	Nil 31	1 Nii	Nil ³
Totals, Commercial Services	4	49	1	31	2	3
LIGHT AEROPLANE CLUBS— Instruction—student solo. Licensed pilot—solo. Licensed pilot with passenger.	Nil ²	9 10 6	Nil ²	Nil 1	Nil "	Ņil "
Totals, Light Aeroplane Clubs	8	25	3	1	Nil	Nil
STATE AIRCRAFT— Forest protection Exhibition and miscellaneous	Nil	1 1	Nil "	Ŋil "	Nil 1	Nü ¹
Totals, State Aircraft	1	2	Nil	Nţl	1	1
Grand Totals,	8	76	4	4:	3	4

¹ Includes 1 bystander.

10.—Non-Flight Accidents in Connection with Civil Aviation in Canada, 1937. Norn.—Figures in this table have been revised since the publication of the 1938 Year Book.

	Employees.		Other Persons.		Totals.	
Item.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.
Commercial services. Light aeroplane clubs. International aircraft. State aircraft.	"	Nil 1 1 1	Nil "	Nil "	Nil " "	Nil 1 1
Totals	NII	5	NO	NII	Nil	5

Item.	Estimated Damage to Aircraft.	Other Damage and Expenses.
Commercial services. Light seroplane clubs. International sircraft. State aircraft.	\$ 150,034 11,632 Nil 8,200	1,330 Nil "
Totals	169,866	1,330

11.—Operation and Accident Averages in Commercial Aviation in Canada, 1937. Note.—Figures in this table have been revised since the publication of the 1938 Year Book.

Item.	No.	Item.	No.
OPERATION AVERAGES. Duration of flight	0.8 106.4	Accidents per 1,000 aircraft flights No. Accidents per 1,000,000 aircraft flights "Fatalities per 1,000,000 aircraft miles. "Fatalities per 1,000,000 aircraft miles. "Fassengers killed per 1,000,000 passenger miles." Passengers injured per 1,000,000 passenger miles" Crew killed per 1,000,000 crew miles "Crew liqued per 1,000,000 crew miles"	0·434 5-720 0·025 0·324 0·168 0·253 0·085 0·170