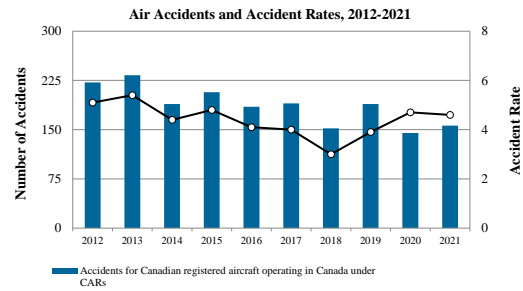
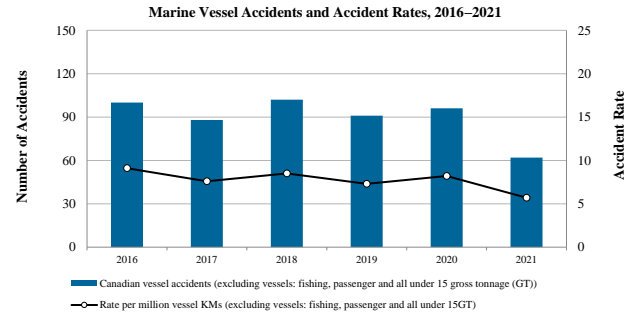


Figure S2: Accidents and Accident Rates per Activity Measure for Rail, Road, Marine and Aviation

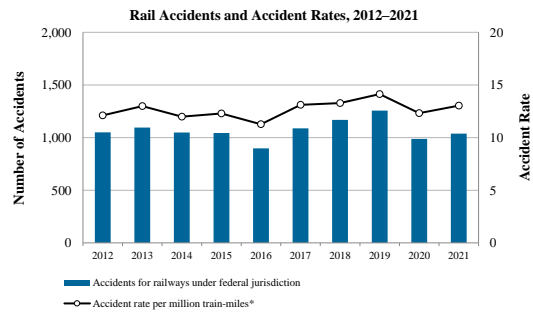


	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021
Air Accidents for Canadian registered	222	233	189	207	185	190	152	189	145	156
Rate per 100,000 hours flown	5.1	5.4	4.4	4.8	4.1	4.0	3.0	3.9	4.7	4.6

Notes: R= Revised data, P= Preliminary data, E= Estimated data, N/A = Not available, TDG= Transportation of dangerous goods.  
 Note: The accident rate for 2020 has changed due a revision of the total hours flown.

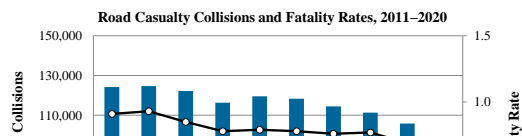


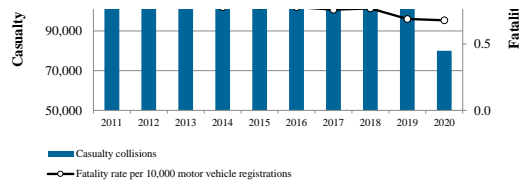
Marine Raw Data	2016	2017	2018	2019	2020	2021
Canadian vessel accidents (exclu	100	88	102	91	96	62
Rate per million vessel KMs (ex	9.1	7.6	8.5	7.3	8.2	5.7



Rail Accidents and Accident Rates	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021
Accidents for railways under federal jurisdiction	1049	1095	1048	1044	897	1088	1168	1256	988	1038
Accident rate per million train-miles*	12.1	13.0	12.0	12.3	11.3	13.1	13.3	14.1	12.3	13.0

\* Train-miles include main track miles and yard switching miles.





Road	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020
Casualty collisions	124199	124682	122143	116292	119550	118321	114412	111334	105792	79990
Fatality rate per 10,000 motor v	0.91	0.93	0.85	0.78	0.79	0.78	0.76	0.77	0.69	0.68

Notes: Road data on accidents and casualties were not available for 2021. GT = gross tons. CARs= Canadian Aviation Regulations.

Sources: Transportation Safety Board, Transport Canada and Statistics Canada