

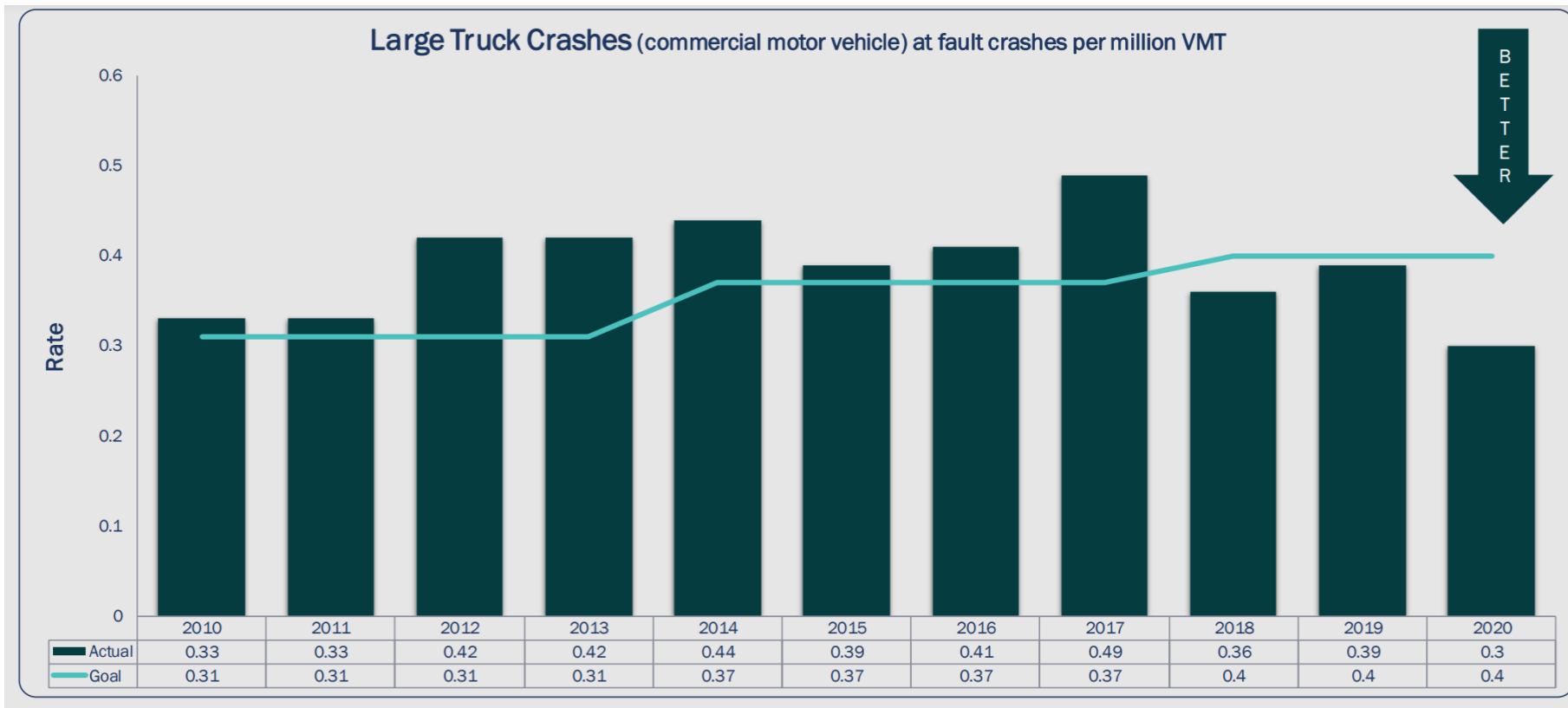
Oregon State Police

Commercial Motor Vehicle Activities





ODOT Data Commercial Vehicle Crashes per/million vehicle miles



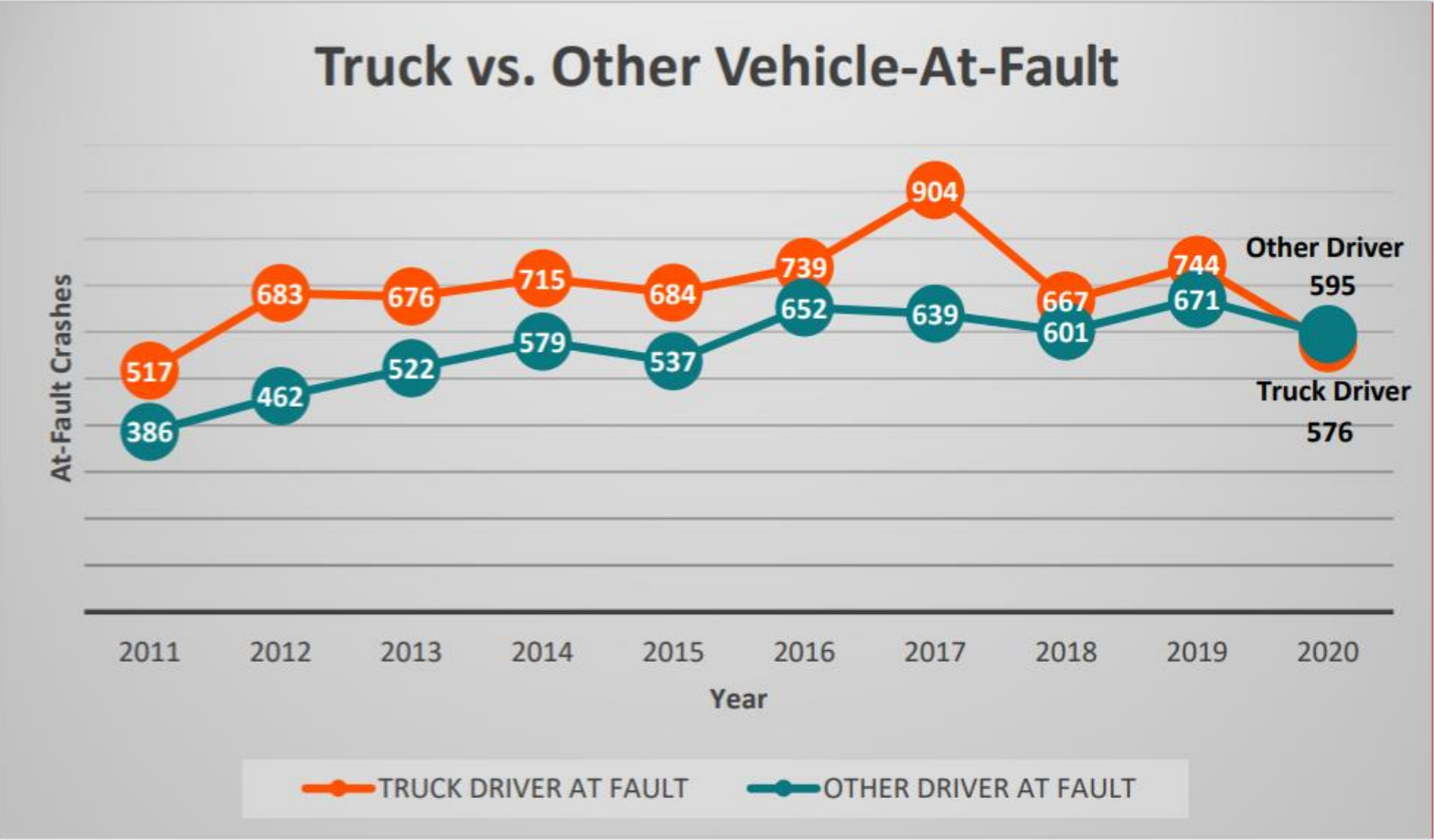


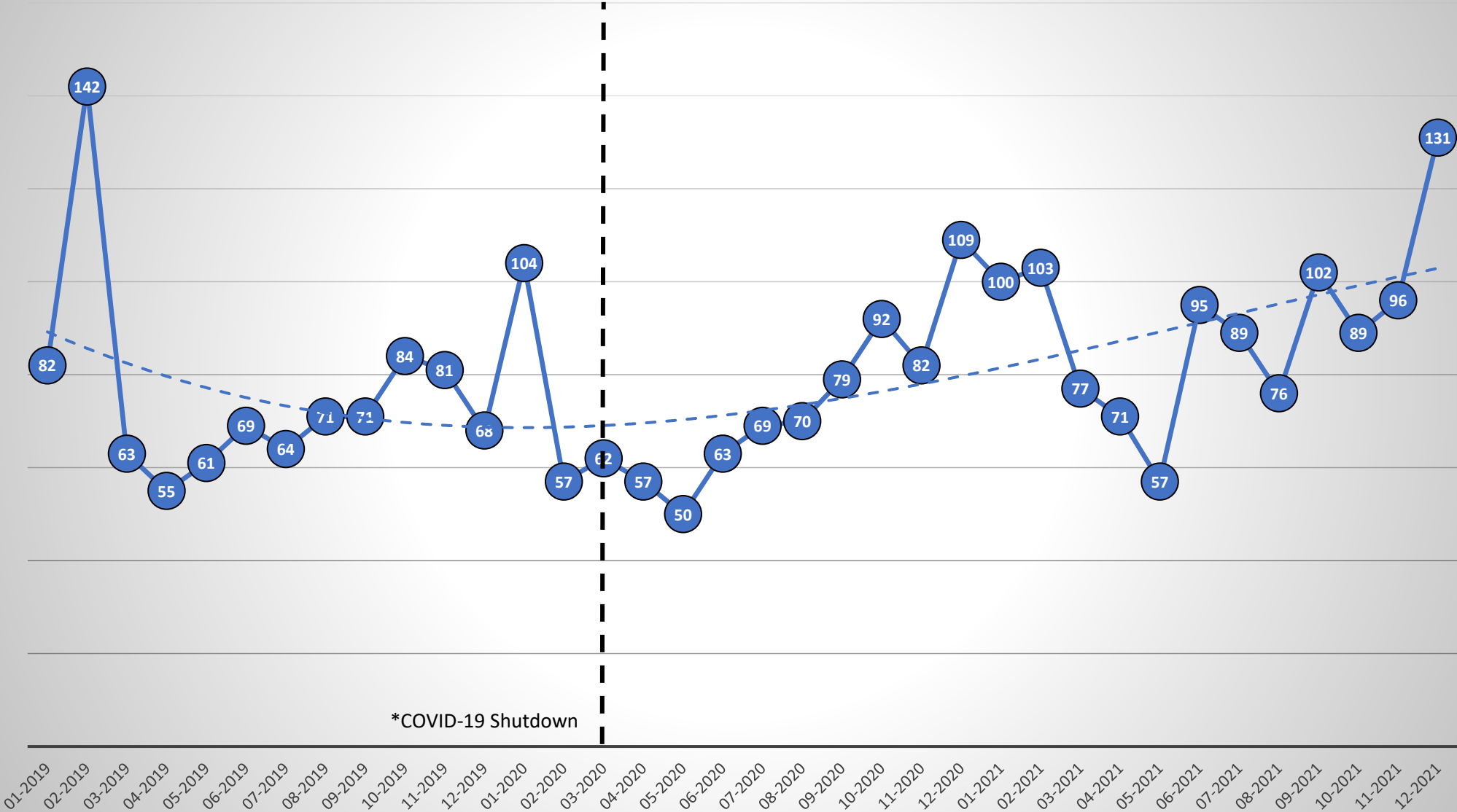
Figure 2. Fault in CMV-related Accidents (2011-2020)



OSP Semi Truck Vehicle Crash Reports: (2019-2021)

Year	# Semi Crashes
2019	911
2020	894
2021	1,086
Grand Total	2,891

*Reflects number of crash events covered by OSP where at least 1 vehicle involved was identified as a semi.

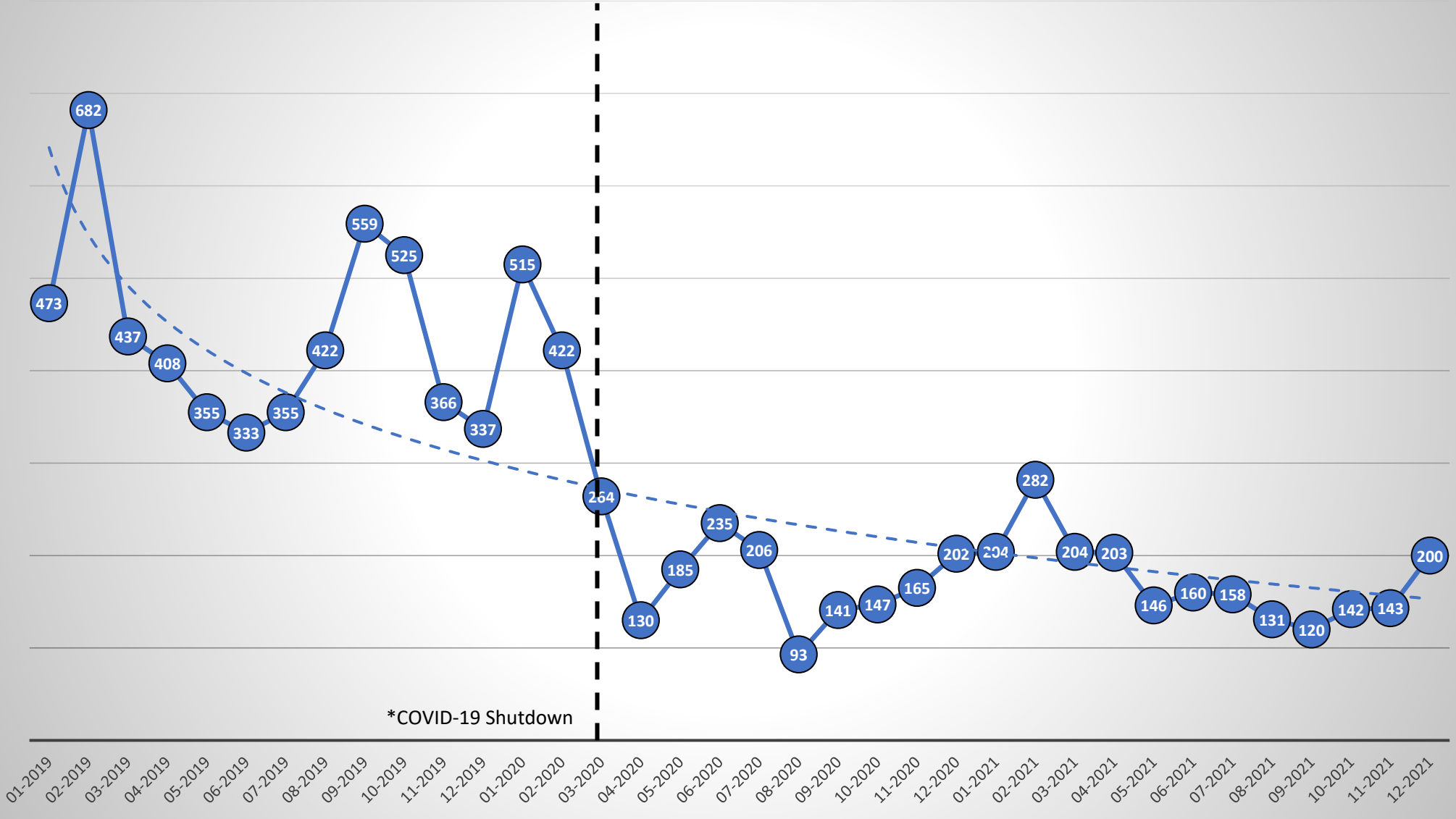




OSP Commerical Motor Vehicle Enforcement Contacts: (2019-2021)

Year	# of OSP Contacts
2019	5,252
2020	2,705
2021	2,093
Grand Total	10,050

*80% of total enforcement contacts were self-initiated



*COVID-19 Shutdown



OSP Violation/Warnings issued to Commerical Motor Vehicles: (2019-2021)

Year	Violation	Warning	Total
2019	1,911	4,855	6,766
2020	1,269	2,231	3,500
2021	1,161	1,442	2,603
Total	4,341	8,528	12,869

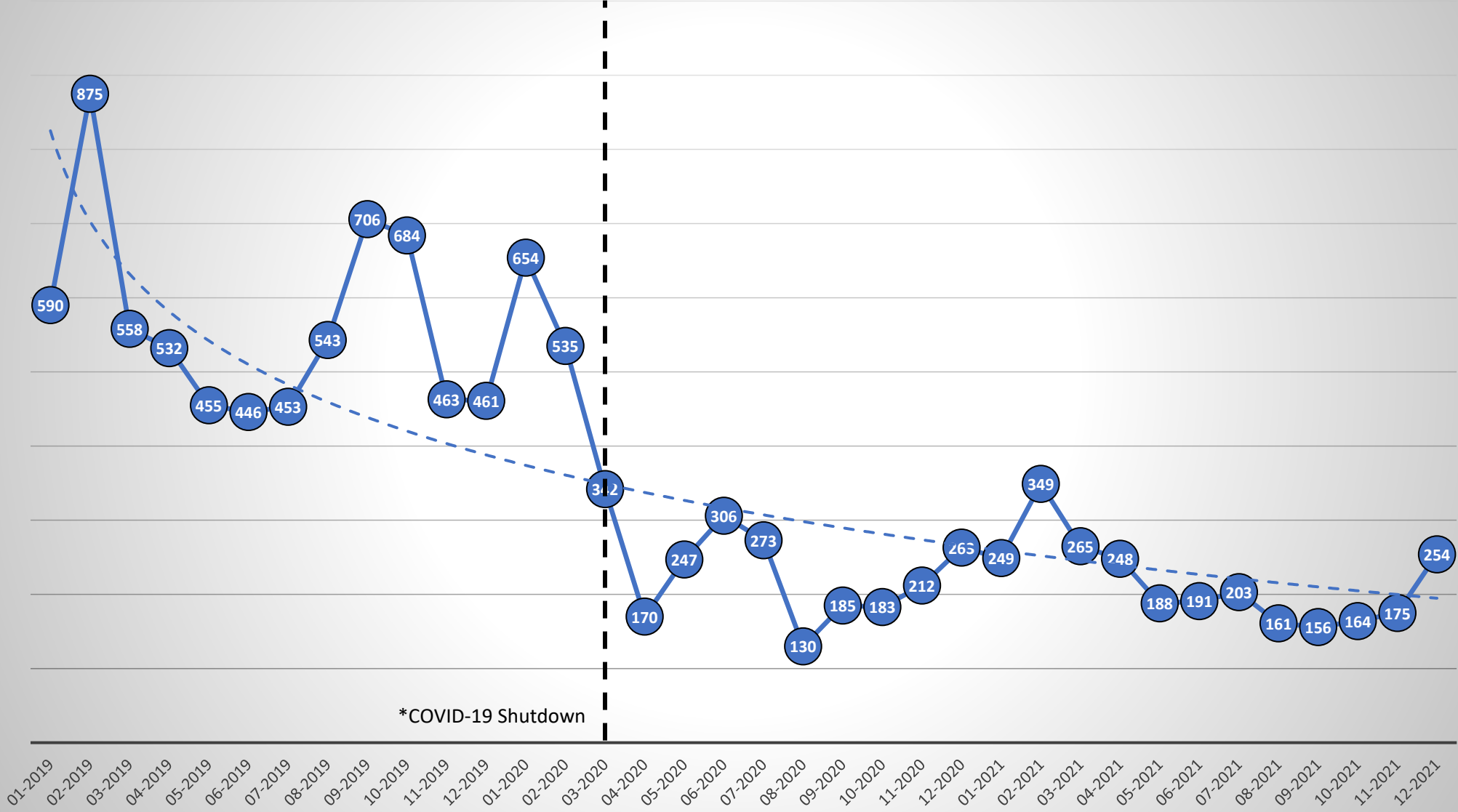




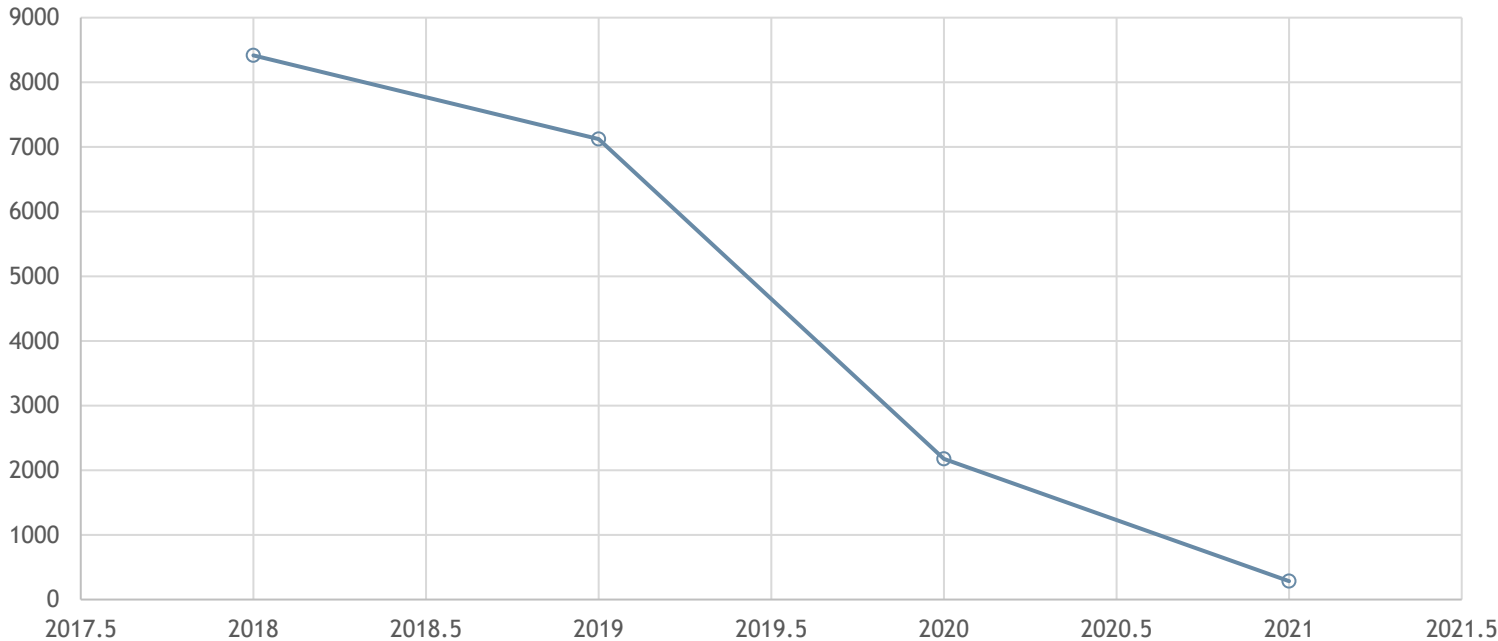
Table 1.1: Truck-Involved Crash History

	2013	2014	2015	2016	2017
Truck Driver-at-Fault Crashes	676	715	684	739	904
Truck Mechanical-at-Fault Crashes	24	42	28	32	42
Other Driver-at-Fault	522	579	237	652	639
Non Driver-at-Fault	87	82	87	85	108
Total Number of Truck Crashes	1,309	1,418	1,036	1,508	1,693
Percentage of Mechanical-at-Fault Crashes[*]	3%	6%	4%	4%	4%
Percentage of Driver-at-Fault Crashes[*]	97%	94%	96%	96%	96%

Table 1 from the Summary of Oregon Truck Safety and Guide to the 2018 Oregon Commercial



OSP CMV Inspections 2018-2021



Number of Certified Inspectors via entity					
Federal Fiscal Year	CCD	County	City	OSP	Total
2019 - Oct. '18-'19	118	62	64	283	527
2020 - Oct. '19-'20	114	36	56	251	457
2021 - Oct. '20-'21	100	23	18	14	155



#1 Factor for at Fault Crashes involving CVM Speed



- ▶ Followed by:
- ▶ following too close
- ▶ failure to remain in the lane of travel
- ▶ improper lane changing
- ▶ improper turns
- ▶ inattention/distraction
- ▶ failure to yield



FATAL 5 Violations



- ▶ SPEED
- ▶ OCCUPANT SAFETY
- ▶ LANE SAFETY
- ▶ IMPAIRED DRIVING
- ▶ DISTRACTED DRIVING