

7 October 2021

IR-01-21-27880

## **Ashley Stewart**

fyi-request-16537-d081fc06@requests.fyi.org.nz

## Dear Ashley

I refer to your Official Information Act 1982 (OIA) request dated 15 September 2021 for additional information relating to fleeing driver incidents.

Specifically, you requested:

Can a column be added showing the following:

- for each year, the percentage of fleeing driver incidents where a pursuit was initiated
- for each of those pursuits, how many were abandoned
- percentage of fleeing driver incidents where the police helicopter was used

Can the whole dataset please be pushed out to include from 2010-2021? Looking for a reason for the declining amount of offenders identified, 58% - 35% is a pretty big drop.

Please refer to Table 1 at the end of my response.

The decision to flee can have significant and sometimes horrific consequences for the driver, their family and friends, the public and Police. Police clarified its Fleeing Driver policy in December 2020. The policy prioritises safety over the immediate apprehension of a fleeing driver. This means that the identification of offenders will generally take longer as it requires an investigation and, as with any investigation, it ultimately may not be possible to identify the offender due to the circumstances and limited available information.







I trust this answers your request. If you are not satisfied with the with the way I have responded to your request you have the right, under section 28(3) of the OIA, to ask the Ombudsman to review my decisions.

Yours sincerely

**Inspector Peter Jones** 

Acting Director: National Road Policing Centre

Table 1: Fleeing Driver Events for years 2010 - 2021

Calendar Year	Fleeing Driver Notifications	Pursuit Initiated	Pursuit Initiated Percent	Pursuits Abandoned	Offenders Identified	Offenders Identified Percent	Court Proceedings	Court Proceedings Percent	Air Support Used Percent
2010	2195	no data	no data	826	1378	63%	1984	90%	6%
2011	2328	no data	no data	1113	1467	63%	1917	82%	7%
2012	2310	no data	no data	1116	1432	62%	1820	79%	7%
2013	2308	no data	no data	1225	1406	61%	1708	74%	8%
2014	2392	no data	no data	1314	1403	59%	1773	74%	5%
2015	2997	no data	no data	1579	1794	60%	2259	75%	6%
2016	3323	3205	96%	1775	1946	59%	2625	79%	6%
2017	3796	3676	97%	2067	2190	58%	2876	76%	7%
2018	4095	3973	97%	2372	2358	58%	3108	76%	10%
2019	4863	4720	97%	3012	2639	54%	3425	70%	9%
2020	4846	4421	91%	2943	2427	50%	3368	70%	9%
2021*	4287	966	22%	723	1513	35%	2063	44%	10%

## Notes:

Police made changes to the way fleeing driver events were recorded in 2016. This means that we are not able identify the number of fleeing driver events that were not pursuits prior to 2016.

The Air Support Unit (Eagle) is generally only available to respond to incidents within Tāmaki Makaurau.

<sup>\*2021</sup> data is from 1 January 2021 to 27 September 2021, when data was extracted.