Ottawa Police Service

January 1st – December 31st Collision Statistics



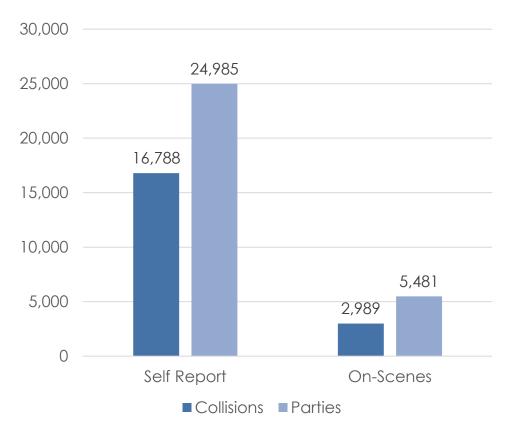
Support Services International Ltd.

Please note: there may be a slight discrepancy in totals if self-reported drivers had conflicting statements, or if fields allow for multiple selections.

Collision Statistics Breakdown

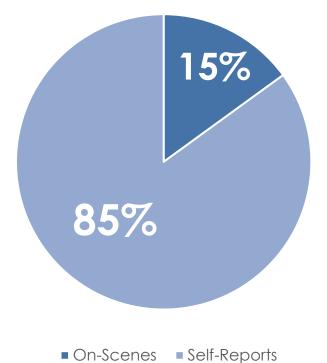
Collision Type	Total Collisions
On-Scene Collisions	2,989
Self-Reported Collisions	16,788
Total Collisions	19,777

Collision Type	Total Parties (Vehicles Reported)
On-Scene Parties	5,481
Self-Reported Parties	24,985
Total Parties	30,466



Collision Statistics Breakdown

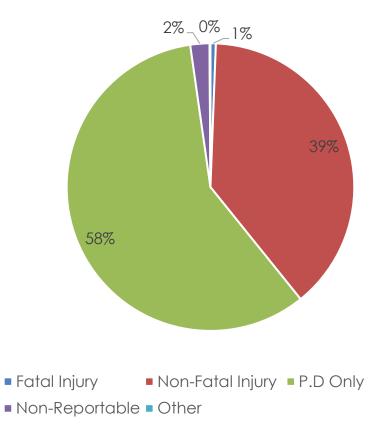
Collision Type	Total Collisions	% of Collisions
On-Scene Collisions	2,989	15%
Self-Reported Collisions	16,788	85%
Total Collisions	19,	777



Classification of Collisions

On-Scenes Only

Classification of Collision	Number of Collisions
Fatal Injury	18
Non-Fatal Injury	1,147
P.D Only	1,739
Non-Reportable	64
Other	3

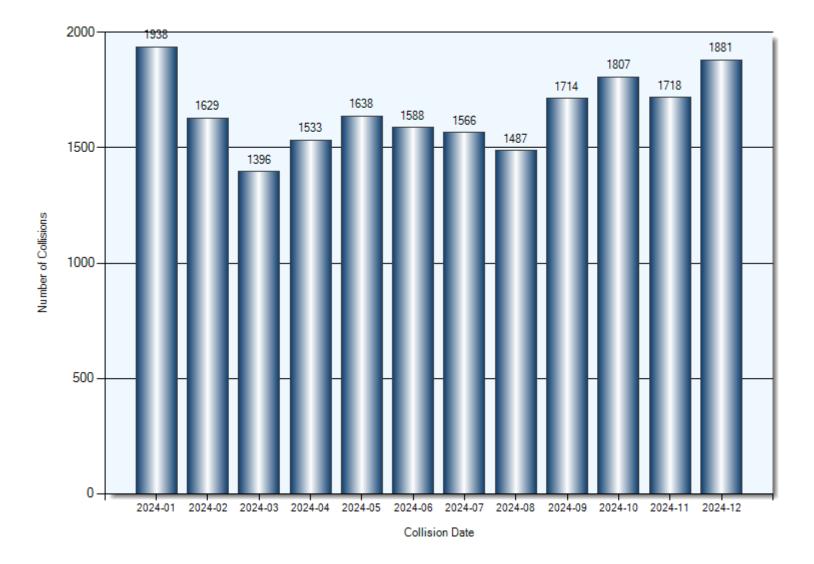


Self-Reports & On-Scenes

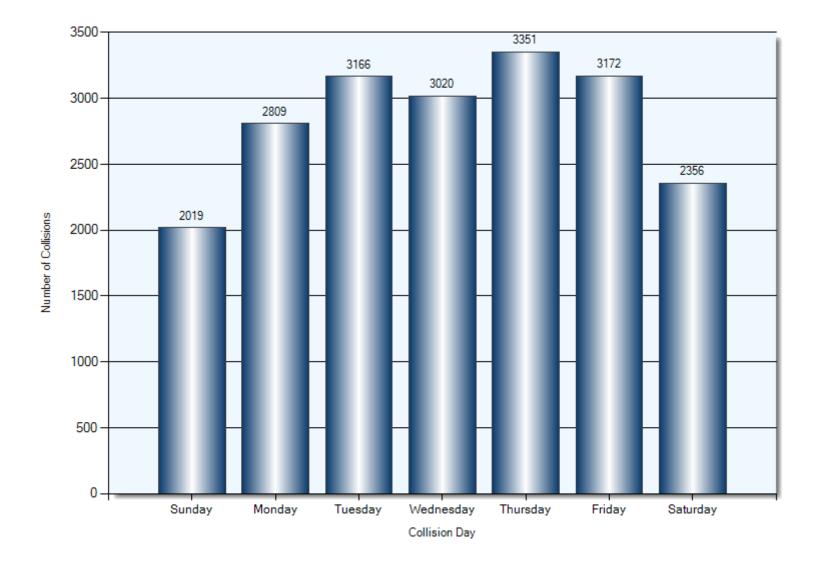
ALL COLLISION DATA

Drivers with improper licences: Total Parties: 169 Drivers with suspended licences: Total Parties: 129 Collisions reported on roads that were under repair or construction: Total Incidents: 282 Breathalyzers Administered: Total Parties: 230

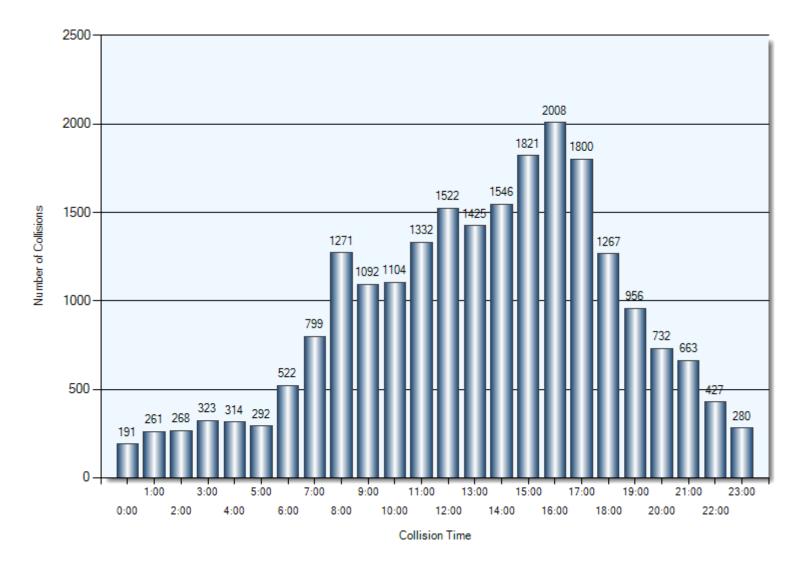
Collision Date



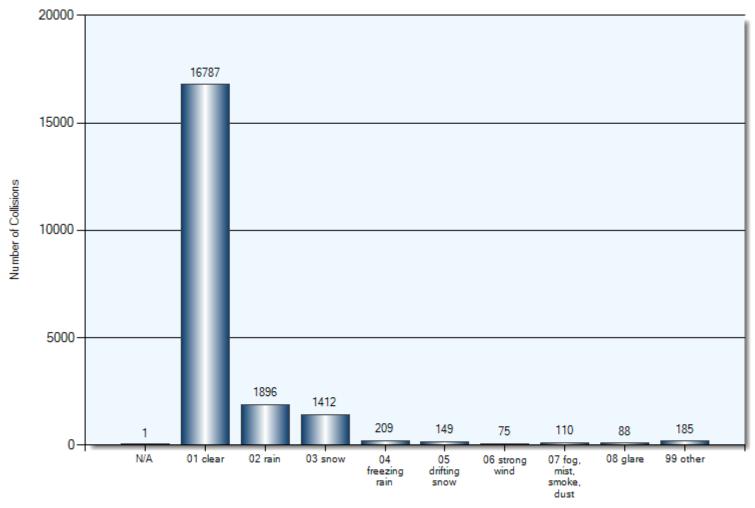
Collision Day



Collision Times

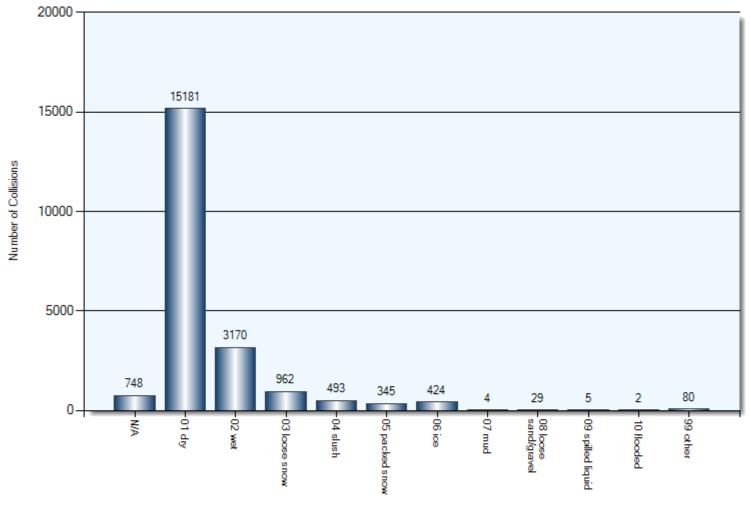


Environmental Conditions



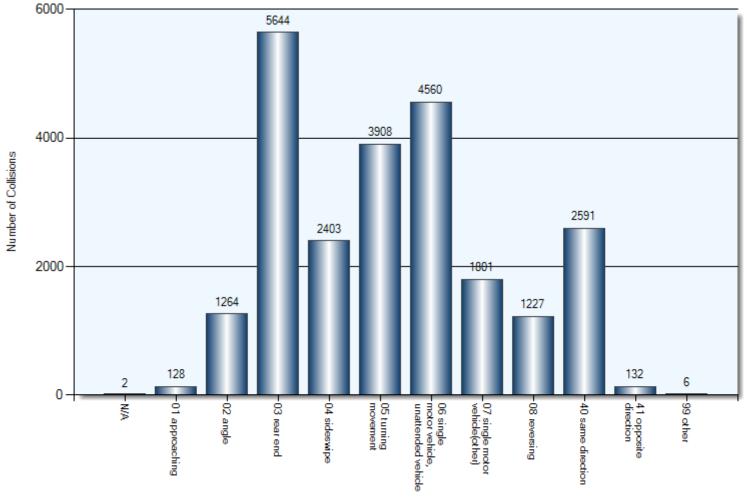
Environment Condition (1)

Road Surface Conditions



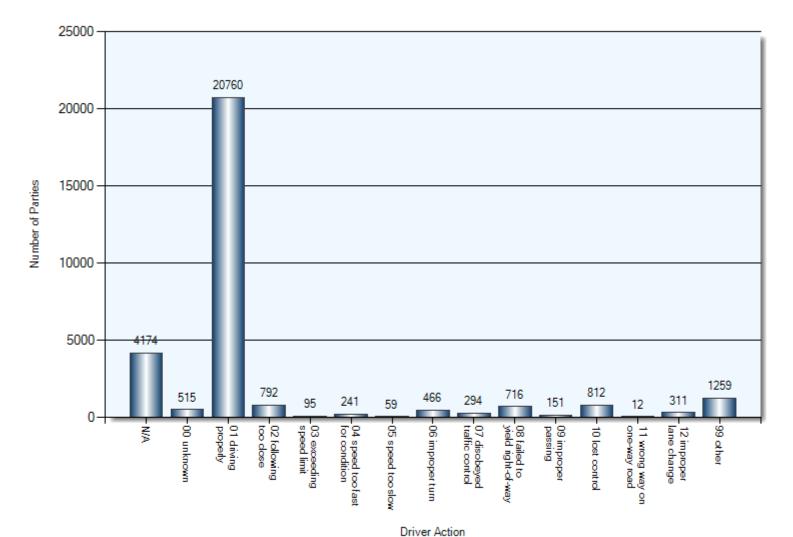
Road Surface Condition (R1)

Initial Impact Type

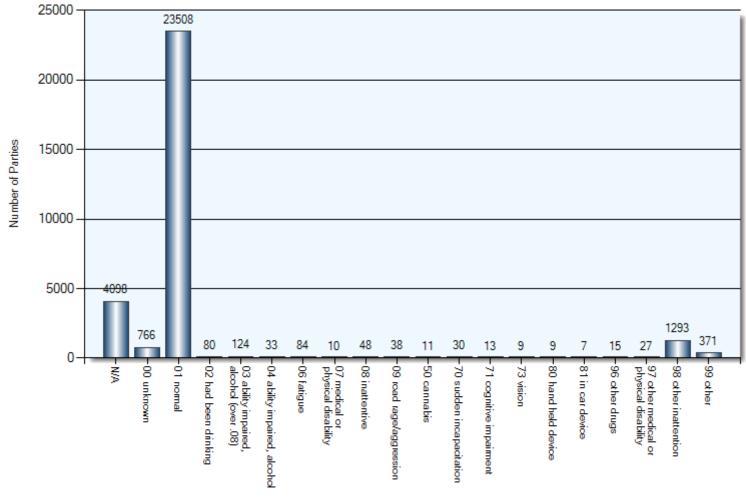


Initial Impact Type

Specified Driver Actions

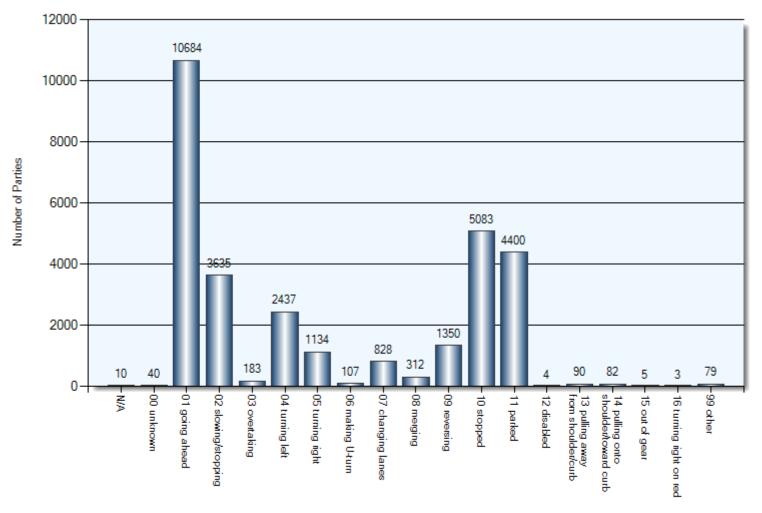


Specified Driver Conditions



Driver Condition

Vehicle Actions



Vehicle Manoeuver

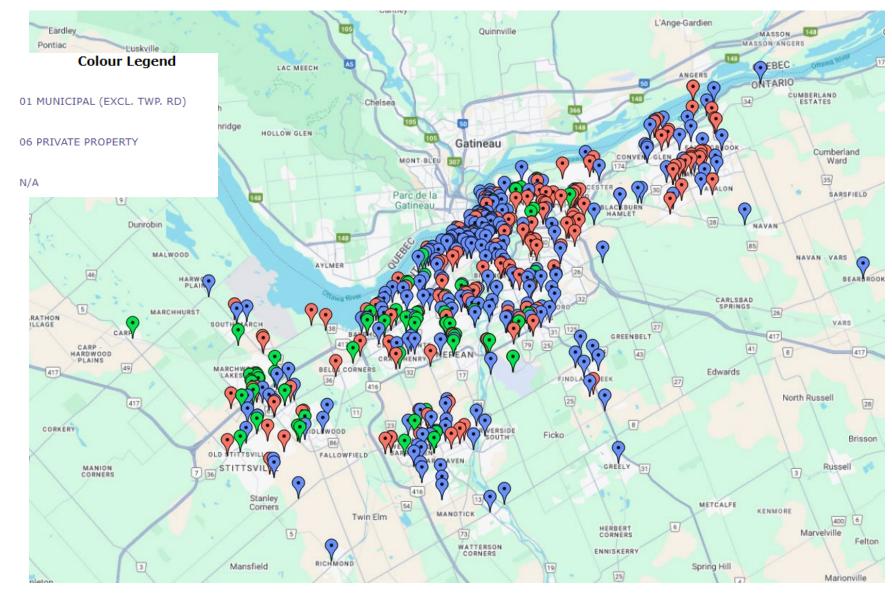
FAIL TO REMAIN COLLISIONS (FTR)

Self-Reports & On-Scenes

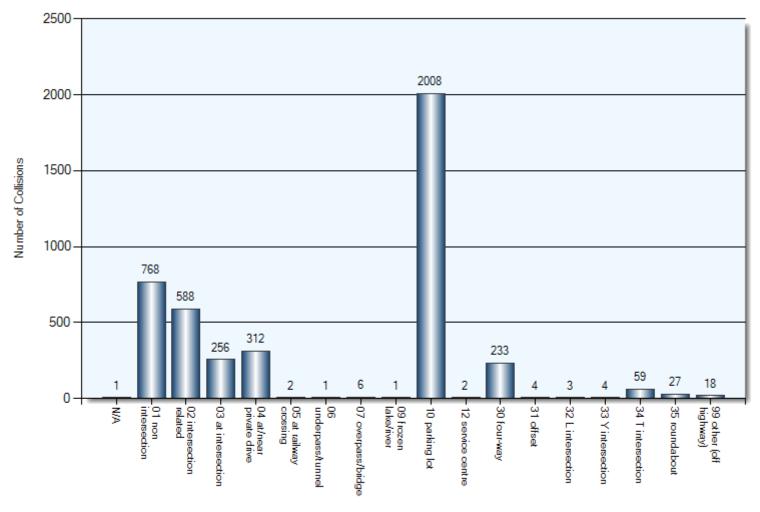


Collisions Involving FTR

Total Incidents: 4,032 | Total Parties: 4,463

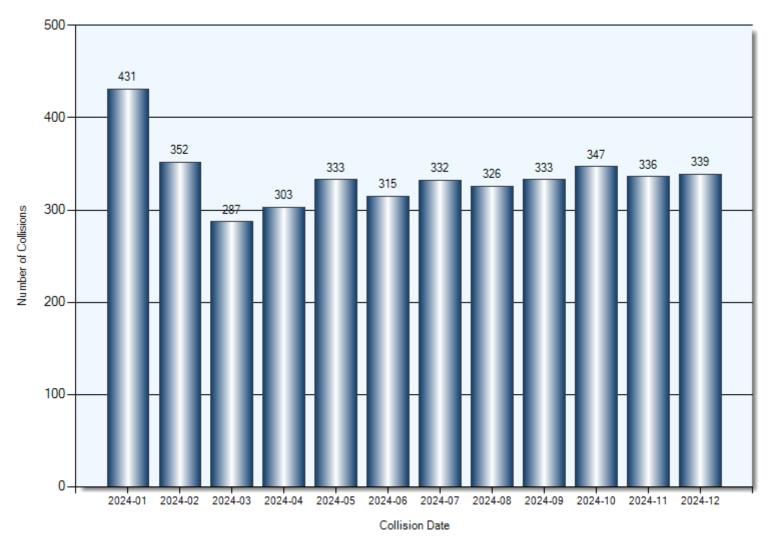


Collision Location

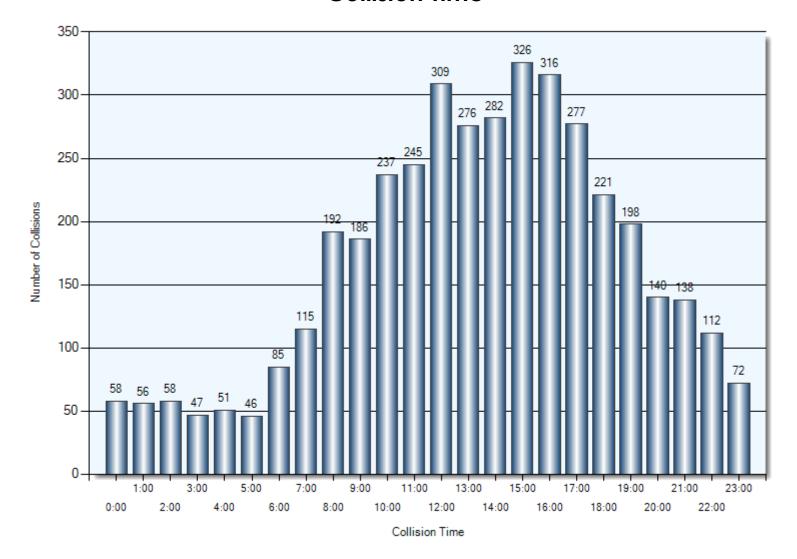


Collision Location

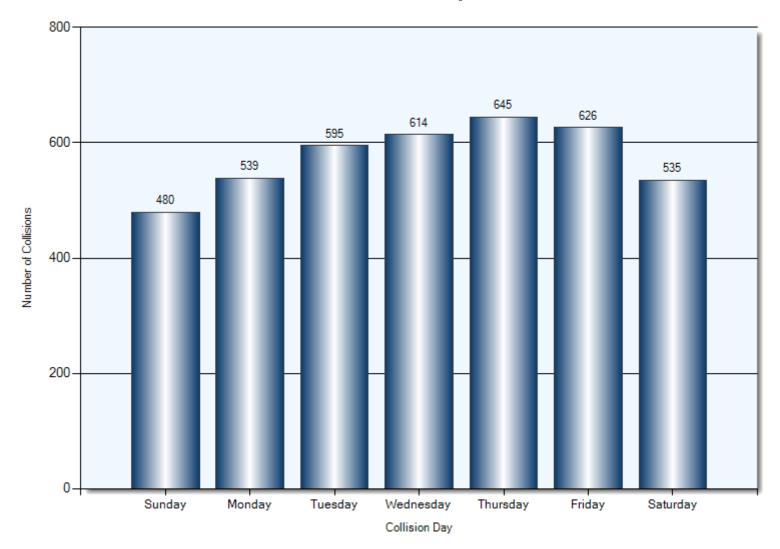
Collision Date



Collisions Involving FTR Collision Time



Collision Day

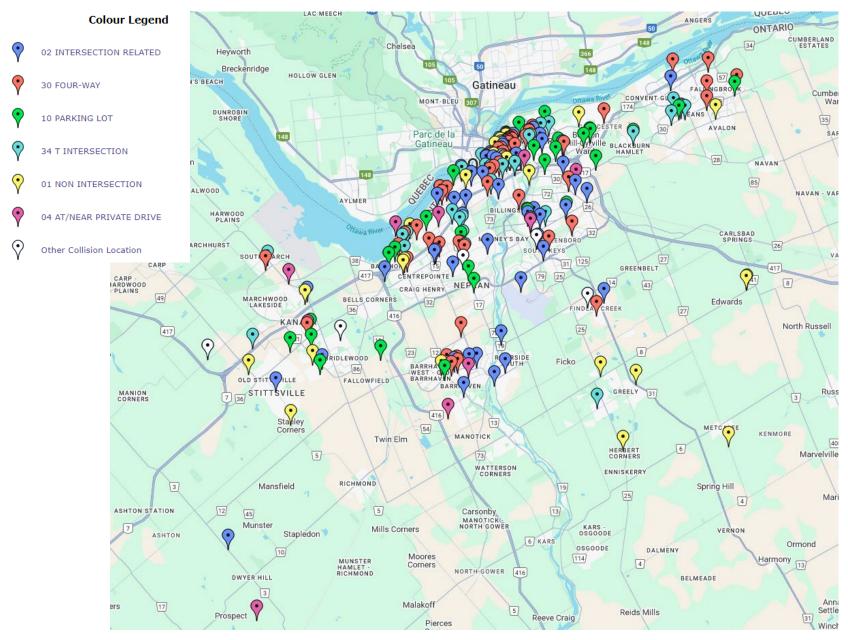


On-Scenes COLLISIONS INVOLVING PEDESTRIANS

21

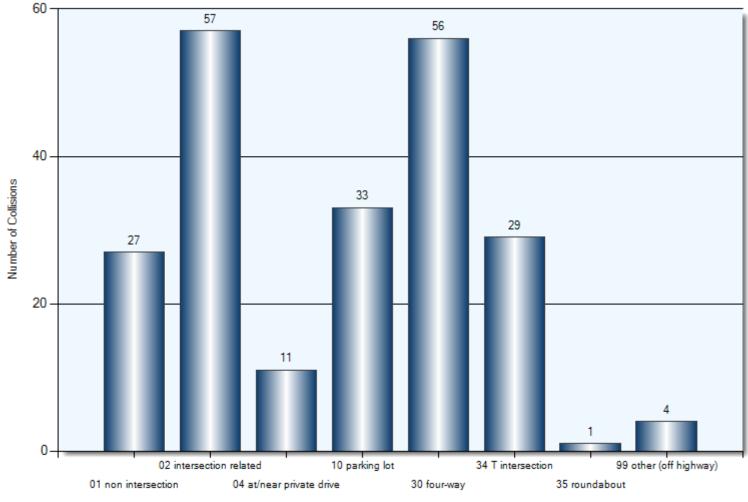
Collisions Involving Pedestrians

Total Incidents: 218 | Total Parties: 219



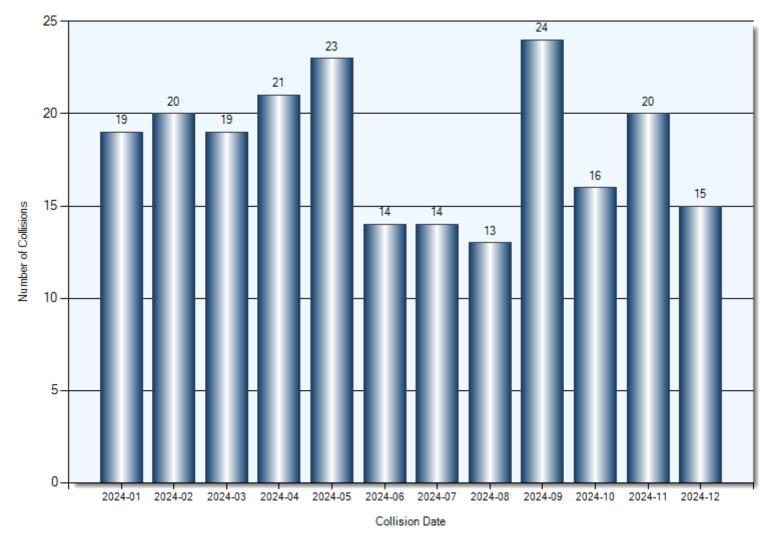
22

Collision Location

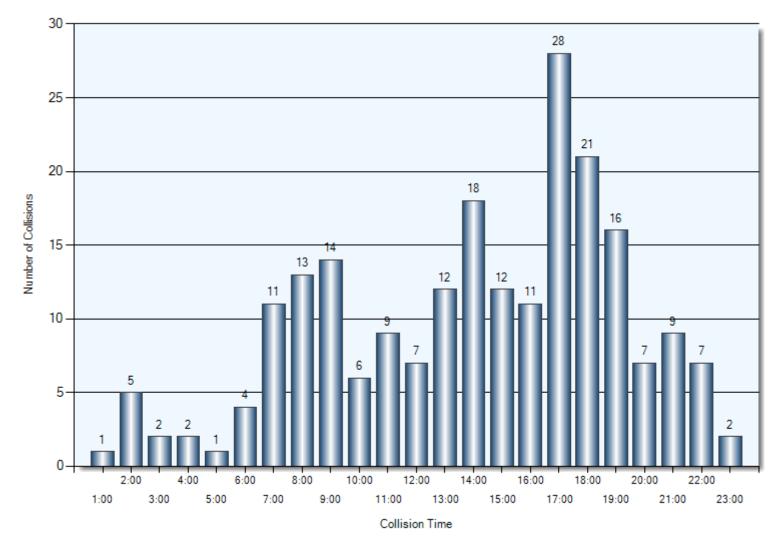


01 Collision Location

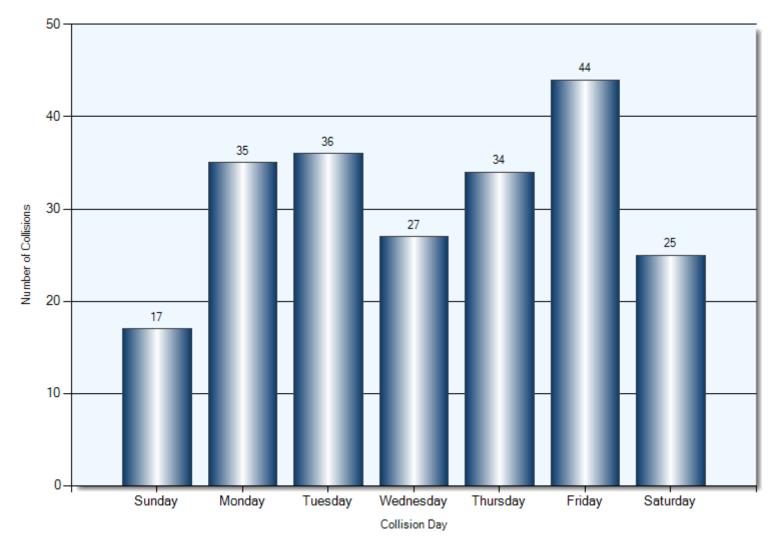
Collisions Involving Pedestrians Collision Date



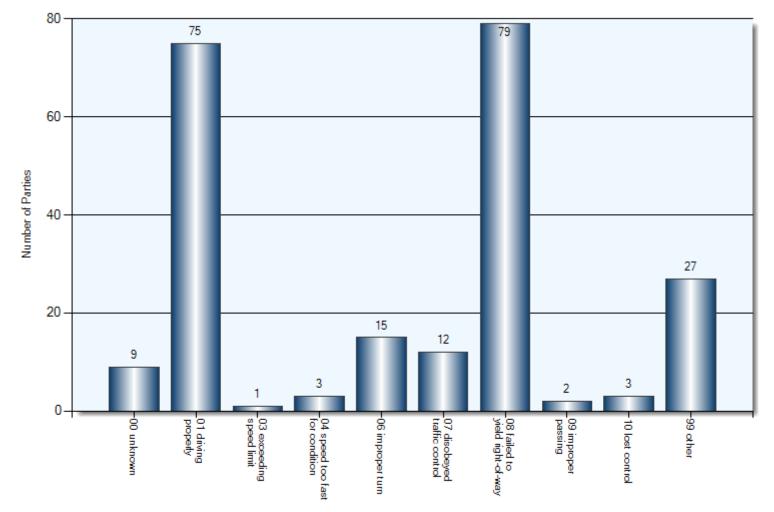
Collisions Involving Pedestrians Collision Time



Collisions Involving Pedestrians Collision Day

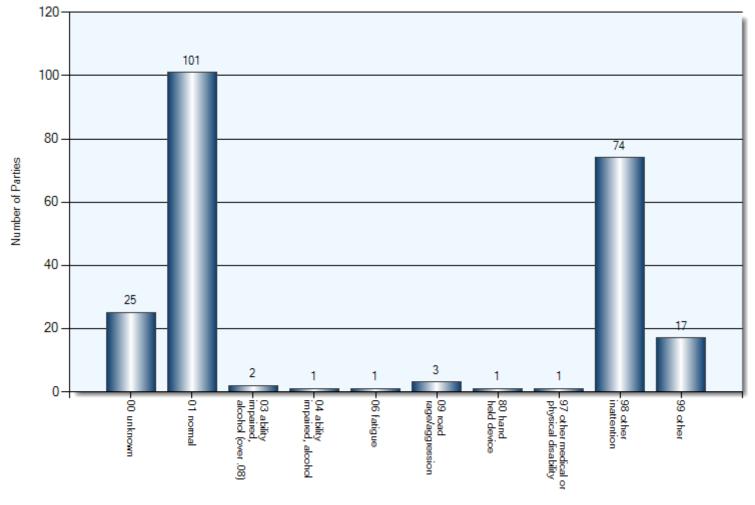


Collisions Involving Pedestrians Driver Actions



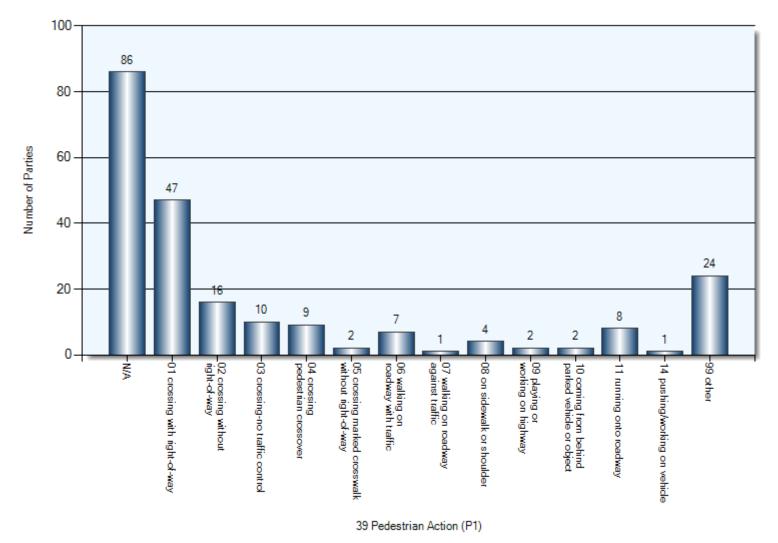
33/34 Apparent Driver Action

Collisions Involving Pedestrians Driver Conditions

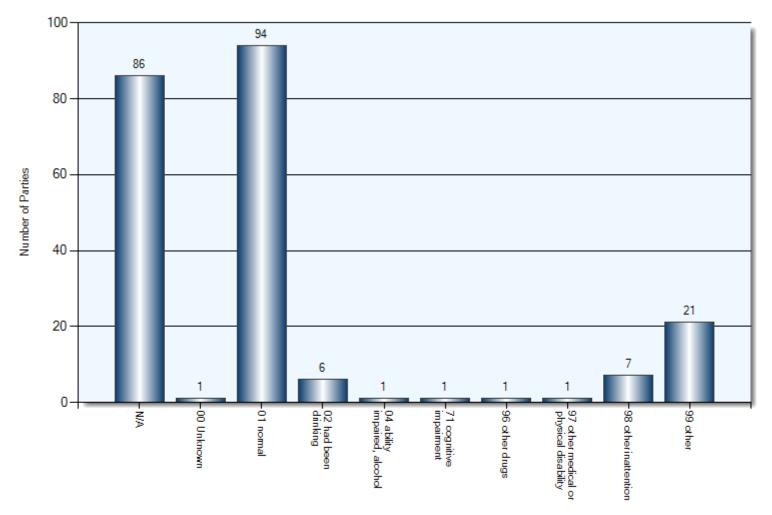


35/36 Driver Condition

Collisions Involving Pedestrians Pedestrian Actions (P1)

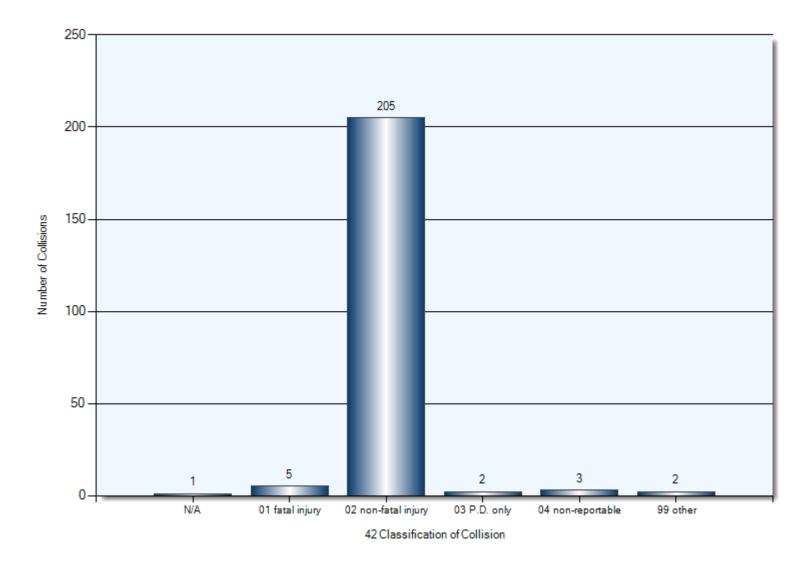


Collisions Involving Pedestrians Pedestrian Conditions (P1)



37 Pedestrian Condition (P1)

Collisions Involving Pedestrians Classification of Collision

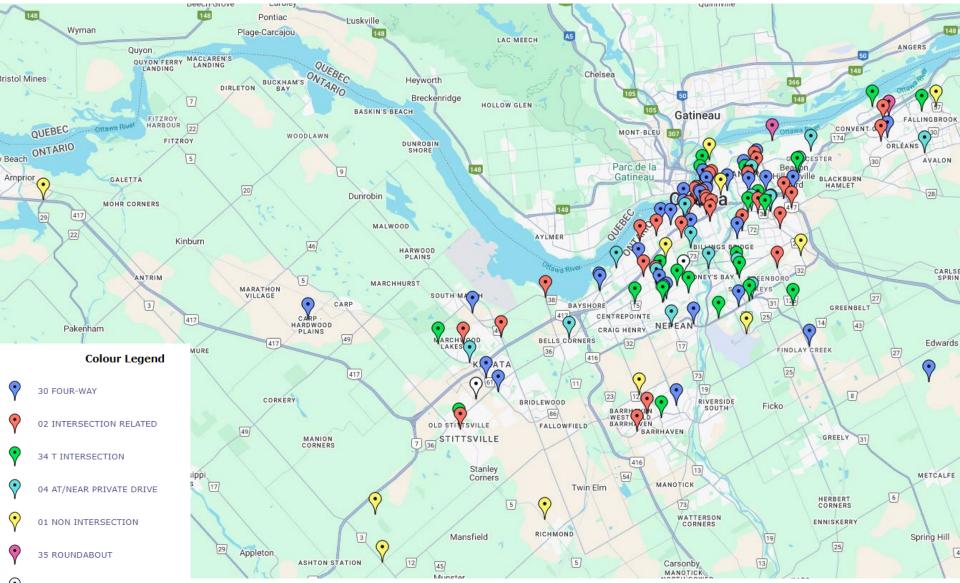


On-Scenes

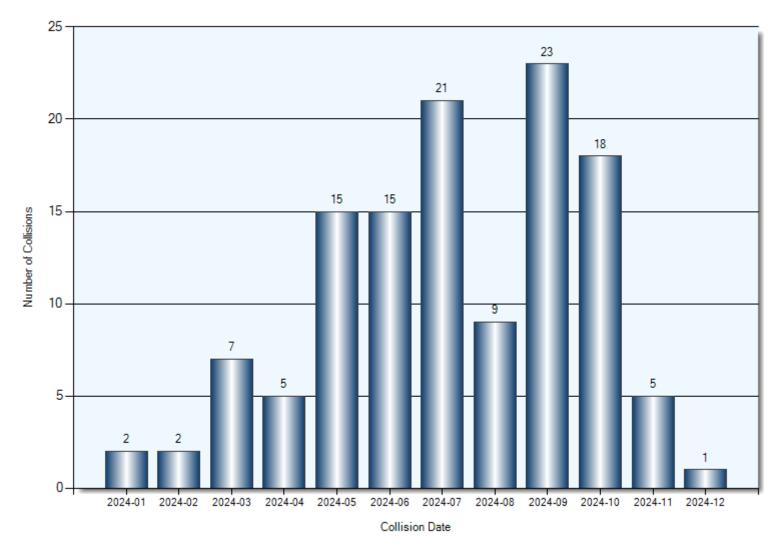
COLLISIONS INVOLVING CYCLISTS

Collisions Involving Cyclists

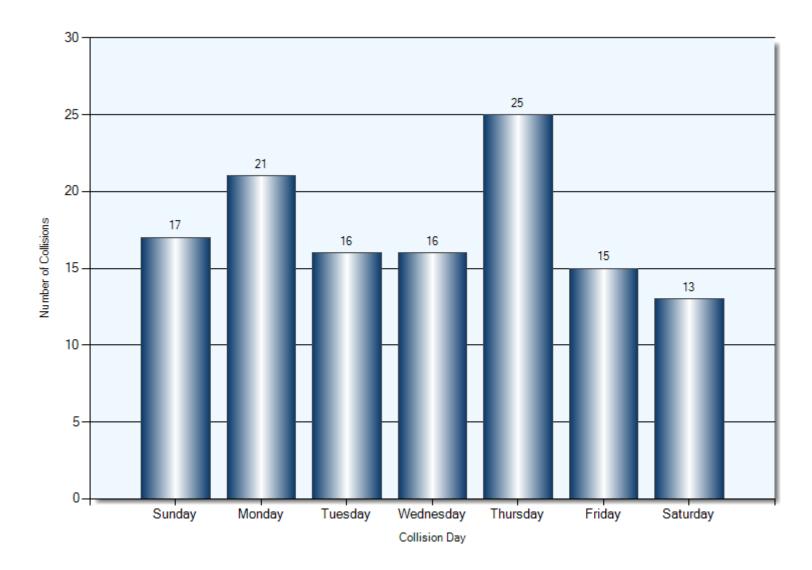
Total Incidents: 123 | Total Parties: 124



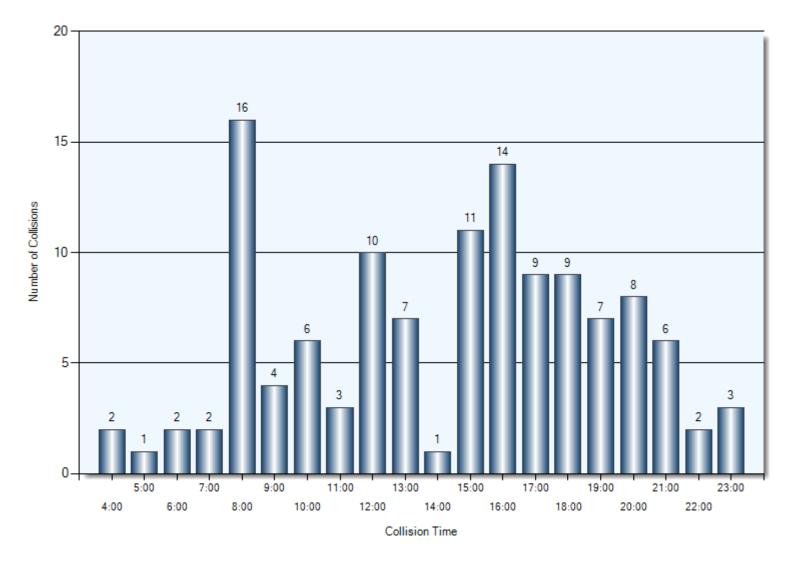
Collisions Involving Cyclists Collision Date



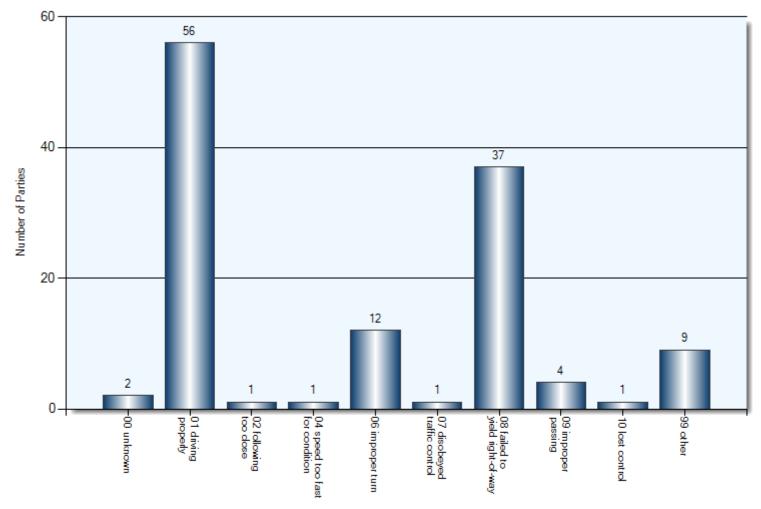
Collisions Involving Cyclists Collision Day



Collisions Involving Cyclists Collision Time

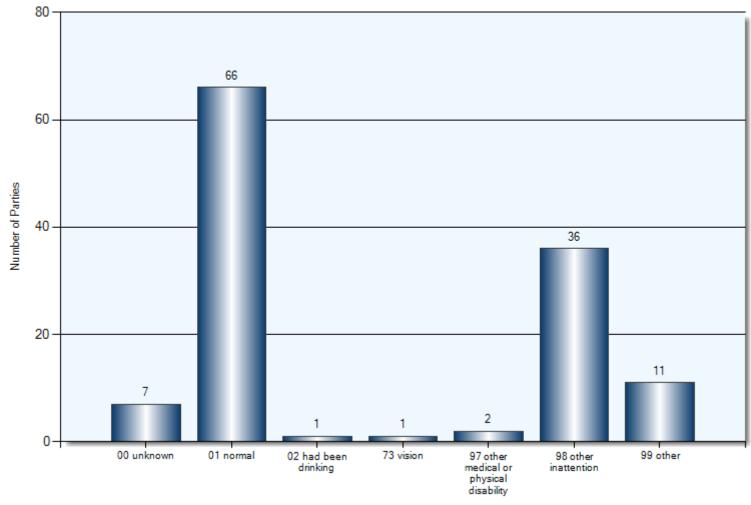


Collisions Involving Cyclists Driver Action



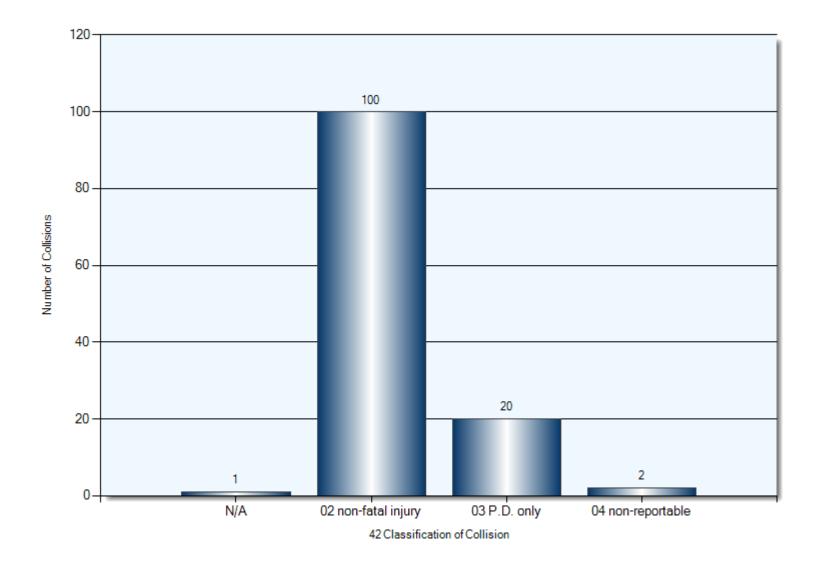
33/34 Apparent Driver Action

Collisions Involving Cyclists Driver Condition



35/36 Driver Condition

Collisions Involving Cyclists Classification of Collision



On-Scenes Only

COLLISIONS INVOLVING ALCOHOL OR DRUGS



Collisions Involving Alcohol or Drugs

Where driver condition is one of: 02 had been drinking, 03 ability impaired, alcohol (over .08) 04 ability impaired, alcohol or 05 ability impaired, drugs, 50 Cannabis, or 96 other drugs.

Pontiac Euskville Plage-Carcajou QUE LAC MEECH ANGERS Quyon QUYON FERRY MACLAREN'S ONT QUEBEC BUCKHAM'S ONTARIO MBERLAND LANDING 34 Chels Heyworth DIRLETON Breckenridge HOLLOW GLEN BASKIN'S BEACH Gatineau FITZROY GBROOK \odot Cumberland MONT-BLEU Ward WOODLAWN FITZROY DUNROBIN SHORE $\mathbf{\overline{0}}$ AVALON Parc de la RSFIELD Gatinea LACKBURN LETTA 20 28 Dunrobin NAVAN R CORNERS \odot 85 OUFF MALWOOD NAVAN - VARS AYLMER Kinburn 46 HARWOOD BEARBROOK PLAINS CARLSBAD ANTRIM SPRINGS MARCHHURST 26 MARATHON VILLAGE SOU 3 CARP BAYSHO GREENBELT 417 CENTREPO CARP • 417 41 14 . 8 HARDWOOD 417 43 CRAIG HENR BELL MARCHWOOD 417 Edwards INDLA PANMURE 36 North Russell $\overline{}$ 28 417 8 RKERY Colour Legend VERSIDE . Ficko SOUTH Brisson OLD STITTSVILE 7 36 STITTSVILLE GREELY MANION Russell 02 INTERSECTION RELATED Stanley 54 METCALFE Corners 01 NON INTERSECTION KENMORE MANO Twin Elm 400 6 HERBERT Marvelville Felton 30 FOUR-WAY WATTERSON ENNISKERRY CORNERS RICHMOND Mansfield Spring Hill 0 Marionville 4 04 AT/NEAR PRIVATE DRIVE 45 ASHTON STATION Carsonby MANOTICK-Munster KARS -OSGOODE Mills Corners . VERNON ASHTON Stapledon 6 KARS 10 PARKING LOT Ormond OSGOODE DALMENY Moores 114 Harmony MUNSTER HAMLET -RICHMOND 4 Corners HOOMER 416 34 T INTERSECTION DWYER HILL BELMEADE Annable

Malakoff

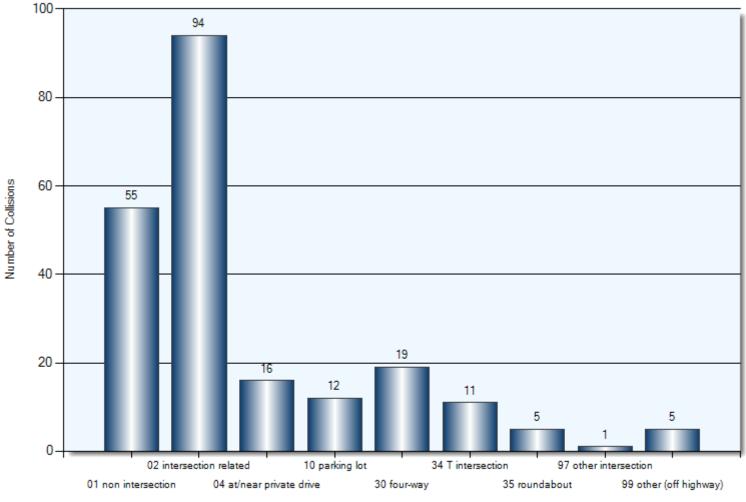
Reids Mills

Total Incidents: 218 | Total Parties: 219

Corners

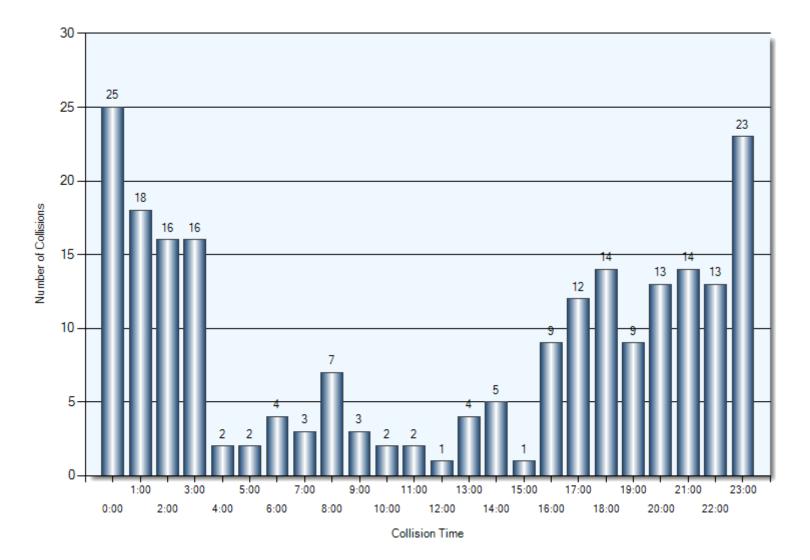
Settlement

Collisions Involving Alcohol or Drugs Collision Location

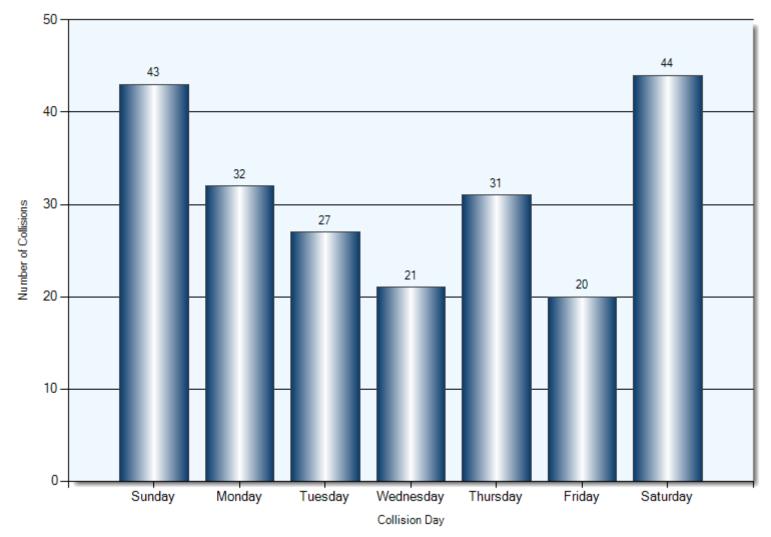


01 Collision Location

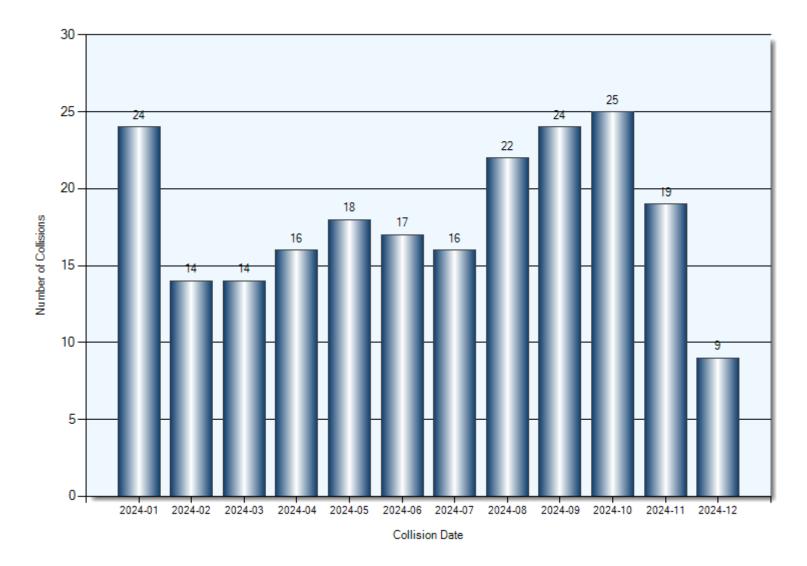
Collisions Involving Alcohol or Drugs Collision Time



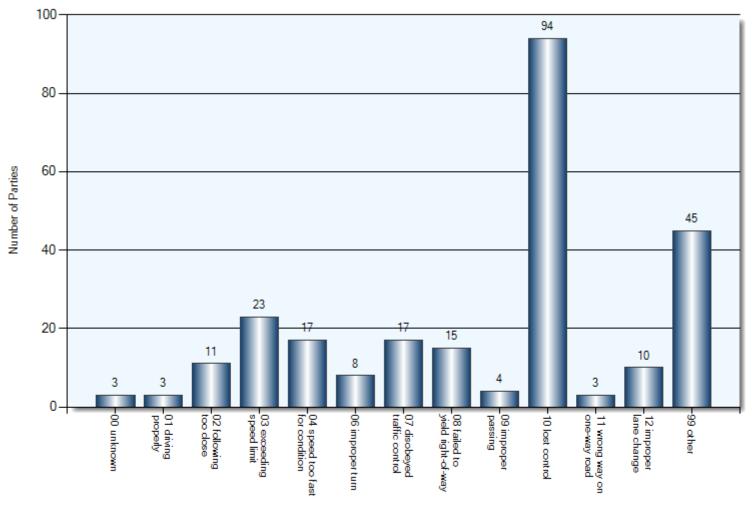
Collisions Involving Alcohol or Drugs Collision Day



Collisions Involving Alcohol or Drugs Collision Date

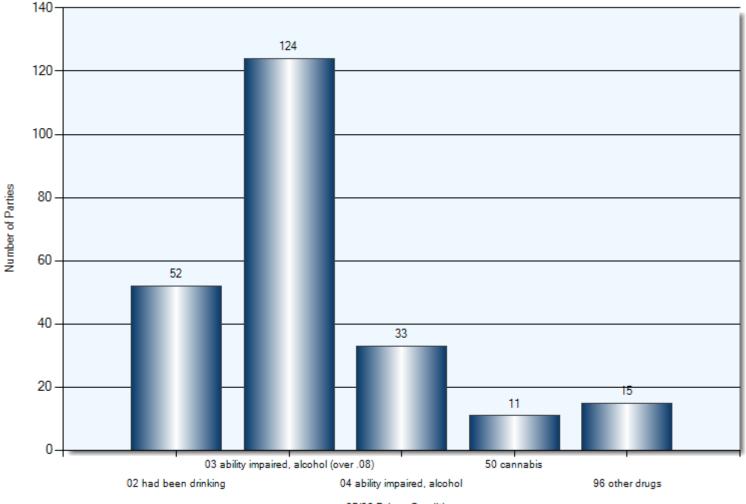


Collisions Involving Alcohol or Drugs Driver Action



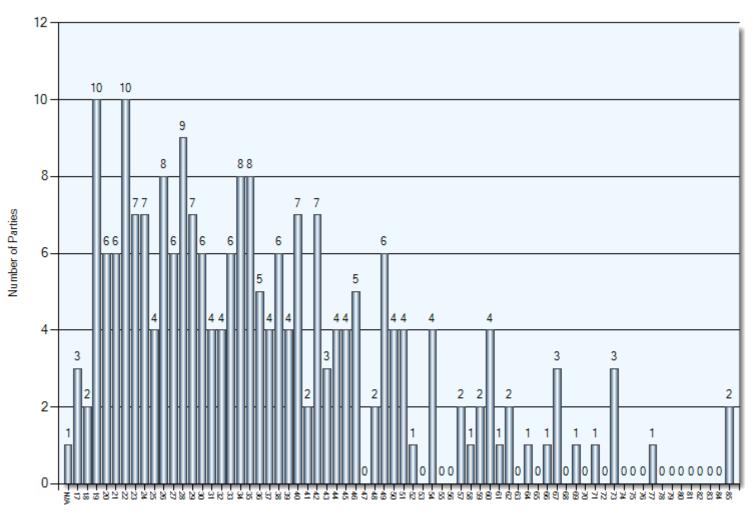
33/34 Apparent Driver Action

Collisions Involving Alcohol or Drugs Driver Condition



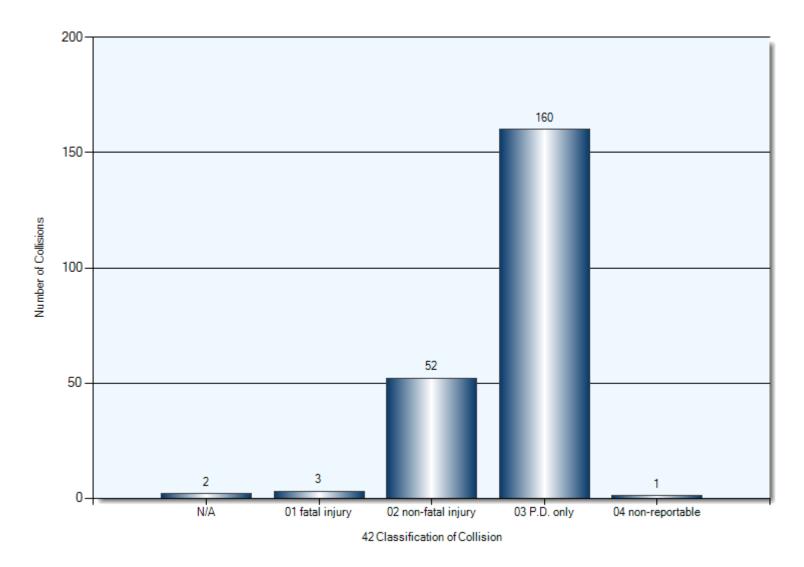
35/36 Driver Condition

Collisions Involving Alcohol or Drugs Driver Age



Driver Age

Collisions Involving Alcohol or Drugs Classification of Collision



On-Scenes & Self-Reports **TOP INTERSECTIONS** 50

Top Intersections

Incident Location	Incident Count	Party Count	Under \$1000	Est. 1001 -1500	Est. 1501 -2500	Est. 2501 -5000	Est. 5001 -10000	Est. 10001 -15000	Est. 15001 -25000	Est. over 25000	Age 16 -21	Age 22 -29	Age 30 -39	Age 40 -50	Age 51 -65	Age 66 -70	Age 71 -75	Age 76 -80	Age over 80	Male	Female	Out Of Province
HUNT CLUB RD & RIVERSIDE DR	96	143	18	10	42	43	12	5	1	0	9	27	21	34	36	6	1	4	5	86	57	4
CARLING AVE & KIRKWOOD AVE	69	105	14	16	14	31	10	3	0	0	9	19	24	24	18	3	4	1	1	54	49	14
W HUNT CLUB RD & WOODROFFE AVE	60	94	8	3	30	28	20	0	1	0	17	16	19	19	14	3	3	1	2	48	46	0
BLAIR RD & OGILVIE RD	54	77	7	5	20	24	8	1	0	0	2	14	17	12	17	3	2	5	4	52	24	2
HERON RD & RIVERSIDE DR	51	82	11	7	16	18	16	0	3	0	6	18	29	11	12	2	3	0	1	44	38	5
GREENBANK RD & W HUNT CLUB RD	51	76	10	3	14	29	10	2	2	1	4	10	18	17	20	2	0	2	3	46	30	4
BASELINE RD & WOODROFFE AVE	50	78	7	10	19	18	12	1	1	1	9	15	14	12	18	4	3	1	1	44	33	4
HAZELDEAN RD & TERRY FOX DR	48	70	5	4	17	22	12	2	1	0	5	8	12	15	16	4	2	4	4	34	36	1
BANK ST & RIVERSIDE DR	47	64	11	6	13	9	12	1	0	0	6	13	12	15	9	4	1	2	0	41	21	1
FALLOWFIELD RD & WOODROFFE AVE	46	71	1	7	16	19	8	2	3	0	6	13	14	16	10	3	4	3	0	38	31	2
GREENBANK RD & STRANDHERD DR	45	74	4	3	15	18	19	3	2	0	15	6	12	24	11	4	1	1	0	48	26	3
HAWTHORNE RD & HUNT CLUB RD	45	72	4	3	19	19	5	0	0	0	4	13	10	13	22	4	2	0	1	49	19	5
BASELINE RD & CLYDE AVE	44	67	12	5	11	17	8	1	0	0	3	11	17	12	13	5	2	1	2	44	21	2
BANK ST & HUNT CLUB RD	42	60	5	5	11	25	6	0	1	0	5	8	12	14	16	2	1	1	1	31	29	1
CARLING AVE & WOODROFFE AVE	41	59	6	5	13	17	11	1	1	0	1	12	10	14	14	3	1	2	2	38	21	1
BASELINE RD & MERIVALE RD	39	55	7	4	3	19	6	0	0	0	5	9	10	10	15	1	2	0	3	25	30	1
PRINCE OF WALES DR & STRANDHERD DR	38	61	5	5	13	14	9	2	4	0	3	11	13	14	15	2	2	1	0	40	21	1
INNES RD & TENTH LINE RD	38	56	3	2	17	18	6	1	1	1	10	4	10	11	8	4	6	1	2	26	30	2
MERIVALE RD & W HUNT CLUB RD	38	53	5	6	8	14	12	1	0	1	4	9	10	13	11	2	0	2	2	31	22	2
LAURIER AVE & NICHOLAS ST	38	52	9	7	13	6	6	2	1	0	5	15	11	6	9	3	1	1	0	36	15	8
Grand Totals:	980	1,469	152	116	324	408	208	28	22	4	128	251	295	306	304	64	41	33	34	855	599	63

Top Intersections With Drive Profile

Accident Location	Incidents	Parties	Injuries	% Injuries
HUNT CLUB RD & RIVERSIDE DR	96	143	16	11.19
CARLING AVE & KIRKWOOD AVE	69	105	5	4.76
W HUNT CLUB RD & WOODROFFE AVE	60	94	8	8.51
BLAIR RD & OGILVIE RD	54	77	4	5.19
HERON RD & RIVERSIDE DR	51	82	9	10.98
GREENBANK RD & W HUNT CLUB RD	51	76	6	7.89
BASELINE RD & WOODROFFE AVE	50	78	7	8.97
HAZELDEAN RD & TERRY FOX DR	48	70	11	15.71
BANK ST & RIVERSIDE DR	47	64	7	10.94
FALLOWFIELD RD & WOODROFFE AVE	46	71	8	11.27
GREENBANK RD & STRANDHERD DR	45	74	7	9.46
HAWTHORNE RD & HUNT CLUB RD	45	72	7	9.72
BASELINE RD & CLYDE AVE	44	67	1	1.49
BANK ST & HUNT CLUB RD	42	60	7	11.67
CARLING AVE & WOODROFFE AVE	41	59	5	8.47
BASELINE RD & MERIVALE RD	39	55	7	12.73
PRINCE OF WALES DR & STRANDHERD DR	38	61	4	6.56
INNES RD & TENTH LINE RD	38	56	5	8.93
MERIVALE RD & W HUNT CLUB RD	38	53	10	18.87
LAURIER AVE & NICHOLAS ST	38	52	2	3.85
	980	1,469	136	

TOTALS:

#1 Top Intersection – HUNT CLUB RD & RIVERSIDE DR

Time of Day	Q4 2024
00:00	2
1:00	0
2:00	0
3:00	1
4:00	0
5:00	2
6:00	3
7:00	8
8:00	7
9:00	12
10:00	5
11:00	3
12:00	6
13:00	9
14:00	5
15:00	9
16:00	8
17:00	4
18:00	9
19:00	5
20:00	4
21:00	5
22:00	2
23:00	1

Day of the Week	Q4 2024
Sunday	10
Monday	9
Tuesday	24
Wednesday	14
Thursday	15
Friday	17
Saturday	8

Intial Impact	Q4 2024
unknown	0
approaching	0
angle	0
rear end	70
sideswipe	13
turning movement	19
SMV, unattended	0
SMV, other	1
reversing	5
other	1

Month	Q4 2024
January	8
February	16
March	10
April	5
May	3
June	5
July	10
August	9
September	9
October	11
November	6
December	5

As shown in these tables we have indicated the highest number of collisions in red, and the lowest in green.

#2 Top Intersection – CARLING AVE & KIRKWOOD AVE

Time of Day	Q4 2024
00:00	0
1:00	1
2:00	1
3:00	1
4:00	3
5:00	0
6:00	1
7:00	3
8:00	2
9:00	5
10:00	9
11:00	7
12:00	7
13:00	2
14:00	1
15:00	7
16:00	11
17:00	4
18:00	4
19:00	4
20:00	3
21:00	1
22:00	4
23:00	0

Day of the Week	Q4 2024
Sunday	7
Monday	7
Tuesday	9
Wednesday	11
Thursday	9
Friday	11
Saturday	15

Intial Impact	Q4 2024
unknown	0
approaching	1
angle	2
rear end	25
sideswipe	22
turning movement	21
SMV, unattended	0
SMV, other	2
reversing	1
other	0

Q4 2024
5
10
3
2
3
6
5
4
11
8
4
8

As shown in these tables we have indicated the highest number of collisions in red, and the lowest in green.