October 01 - December 31, 2020





Executive Summary

- Officers initiated 12,162 calls for service in Q4 2020. These calls resulted in the use of force 0.26% of the time. Of these officer-initiated calls, 16 resulted in a use of Category II-III force (0.13%), and 16 resulted in a use of Category IV force (0.13%).
- Citizens initiated 56,749 calls for service in Q4 2020. These calls resulted in a use of force 0.24% of the time. Of these citizen-initiated calls, 65 resulted in a Category II-III force (0.11%) and 71 resulted in Category IV force (0.13%).
- Of the 2,839 custodies in Q4 2020, 6.02% resulted in a use of force. Category II-III force accounts for about 2.89% of custodies, and Category IV accounts for 3.13% of custodies.
- When compared to Q3 2020, the number of force cases increased by 21%, there was no change in calls for service, and custodies decreased by 8% in Q4 2020.
- Sixty-two percent of the use of force applications were resisted handcuffing (28%) and control against resistance (34%).
- Subjects in mental health crisis accounted for 17% of subjects involved in force incidents. Over three-quarters (80%) of the applications of force used against subjects in a mental health crisis were the lowest level of reportable force (control against resistance 48%; resisted handcuffing 32%).
- For subjects involved in force incidents:
 - 45% were armed
 - 54% were drug and/or alcohol affected

Force Facts Q4 2020	
Number of cases involving force	16
Number of individuals involved in force incidents	17
Number of officers involved in force incidents	23
Total Force Data Collection Reports (FDCRs) written	37



Table 1.1: Force types under new 1010.00 policy *New force types shown in								
(Control) Holds with Injury	K9 Bite							
Aerosol Restraint	Less Lethal							
Baton (Nonstrike)	Less Lethal - Aggressive Animal							
Box-in	P.I.T.							
CEW	Pointing of a Firearm							
Control Against Resistance	Resisted Handcuffing							
Controlled Takedown	Strikes/kicks							
Firearm discharge to end the suffering of a wounded animal	Takedown							
Firearm discharge to stop an aggressive animal	Vehicle Ram							
Hobble Restraint								
Impact Weapons								

Prepared By: Office of the Inspector General

Dates Covered: October 01, 2020 - December 31, 2020



Force Facts:										
Number of	cases involvin	g force				168				
Number of	individuals inv	olved in fo	orce inci	dents		171				
Number of	officers involv	ed in force	e inciden	ts		234				
Total Force	Total Force Data Collection Reports (FDCRs) written					378				
Subjects of U	Jses of Force									171
Asian	Male		6	4%	Native	Female		1	1%	
Black	Female		10	6%	American	Male		3	2%	
	Male		44	26%	Unknown	Unknow	/n	2	1%	
Hispanic	Female		5	3%	White	Female		14	8%	
	Male		12	7%		Male		74	43%	
Applications o	f Force									652
Aerosol Restra	int	6	1%	Hobble			7	1%		
Baton - Nonstr	ike	0	0%	K-9 Bite			5	1%		
Baton - Strike		0	0%	Less Letha	al		7	1%		
Box-In		27	4%	Less Letha	al - Aggressive A	Animal	0	0%		
CEW		27	4%	P.I.T.			13	2%		
Control Agains	t Resistance	222	34%	Pointing of	of a Firearm		30	5%		
Firearm - Anim	al (aggressive)	0	0%	RAM			1	0%		
Firearm - Anim	al (suffering)	6	1%	Resisted H	Handcuffing		181	28%		
Holds with Inju	ıry	0	0%	Strikes/Ki	cks		20	3%		
				Takedowr	1		64	10%		

Beginning August 19, 2017, PPB began reporting the following 10 force types: Baton - nonstrike, Takedown - controlled, Resisted Handcuffing, Hobble Restraint, Firearm - Animal (suffering), Firearm - Animal (Aggressive), Box-in, Control Against Resistance, P.I.T., and Vehicle Ramming. On January 19, 2020, Less Lethal to stop an aggressive animal was added. These force types are listed in red font in the above tables. Figures detailed in this report are not comparable to reports published prior to August 19, 2017.

Takedown - Controlled

			45000
Force T	ype D	emog	raphics

6%

	Asian	Bla	ck	Hispanic		Native A	Native American		Wh	ite
	Male	Female	Male	Female	Male	Female	Male	Unknown	Female	Male
Aerosol Restraint	О	О	0	О	3	О	О	О	О	3
Baton - Nonstrike	0	О	0	О	0	О	0	О	0	0
Baton - Strike	О	О	О	О	О	О	О	О	О	О
Box-In	2	1	5	1	0	О	0	О	1	6
CEW	0	О	3	О	3	О	О	О	0	8
Control Against Resistance	1	7	24	3	4	1	2	О	7	31
Hobble Restraint	О	О	1	О	О	О	1	О	1	3
Holds with Injury	0	0	0	0	0	0	0	0	0	0
K-9 Bite	О	О	2	О	0	О	О	О	0	3
Less Lethal	0	О	1	О	0	О	0	О	0	4
P.I.T.	1	1	1	О	1	О	О	О	1	5
Pointing of a Firearm	1	О	5	О	1	О	0	0	0	9
RAM	О	О	О	О	О	О	О	0	О	1
Resisted Handcuffing	3	3	23	3	3	О	2	О	8	34
Strikes/Kicks	О	О	8	О	1	О	О	0	1	2
Takedown - Controlled	0	0	7	0	0	О	1	О	2	6
Takedown	1	2	11	2	2	О	1	О	1	21
Total	9	14	91	9	18	1	7	О	22	136

Note: This is the type of force used per subject demographic. This is not the number of applications of force used per demographic.

Note: This data does not include crowd control or deadly force events. Refer to later pages for crowd control and deadly force information.

Prepared By: Office of the Inspector General

Dates Covered: October 01, 2020 - December 31, 2020



Custody Facts:

Subjects of force to custody ratio: 6.02% Subjects of force without custody: 12

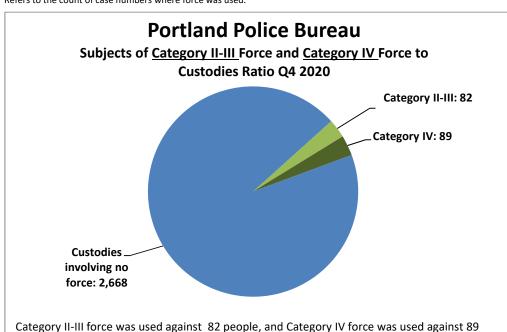
Total PPB Custodi	es:				To	tal: 2,839
Asian Female Male	Female	23	1% Native American	Female	8	0%
	Male	90	3%	Male	35	1%
Black		4% Unknown	Female	5	0%	
	Male	545	19%	Male	15	1%
Hispanic	Female	28	1%	Unknown	16	1%
	Male	193	7% White	Female	469	17%
				Male	1,301	46%

^{*}Due to policy changes related to Arrest Bookings and General Offenses, the formula used to calculate custodies has changed slightly since Q2 2017.

Force Data Collection Report Summary:

	This ye	ar compared to l	ast year	This quarter compared to last quarter			
	Q4 2020	Q4 2019	Change +/-	Q4 2020	Q3 2020	Change +/-	
FDCRs Completed	378	401	-6%	378	305	24%	
Total Cases w/Force*	168	186	-10%	168	139	21%	
Total Calls for Service	68,911	89.339	-23%	68.911	69,020	0%	

^{*}Refers to the count of case numbers where force was used.



people while 2,839 people were taken into custody. Category II-III accounts for about 2.89% of

Note: This data does not include crowd control or deadly force events.

custodies, and Category IV accounts for about 3.13% of custodies.

Category II-III Force

Holds with Injury Takedown Strikes/Kicks

Impact Weapon - Strike

Less Lethal

Aerosol Restraint

CEW

K-9 Bite

PIT

Vehicle Ramming Category IV Force

Baton - Nonstrike

Takedown - Controlled

Resisted Handcuffing

Pointing of a Firearm

Hobble Restraint

Firearm - End Suffering Animal

Box-In

Control Against Resistance

Less Lethal - Aggressive Animal

Prepared By: Office of the Inspector General

Dates Covered: October 01, 2020 - December 31, 2020

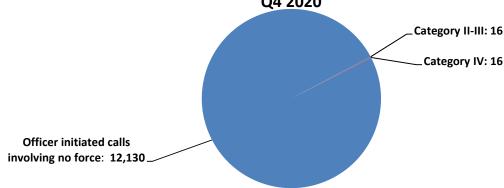


Calls for Service Facts:

Dispatched	56,749	82%
Self-Initiated	12,162	18%
Total	68,911	100%

Portland Police Bureau

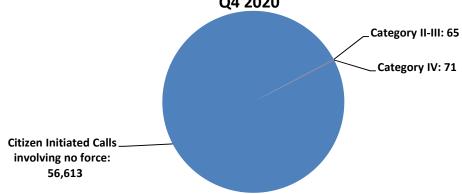
Officer Initiated Calls resulting in Category II-III Force or Category IV Force Q4 2020



Officers initiated 12,162 calls for service during this period. Of these officer-initiated calls, 16 resulted in a use of Category II-III force (0.13%) and 16 resulted in a use of Category IV force (0.13%).

Portland Police Bureau

Citizen Initiated Calls resulting in Category II-III Force or Category IV Force Q4 2020



Citizens initiated 56,749 calls for service during this period. Of these citizen-initiated calls, 65 resulted in Category II-III force (0.11%) and 71 resulted in Category IV force (0.13%).

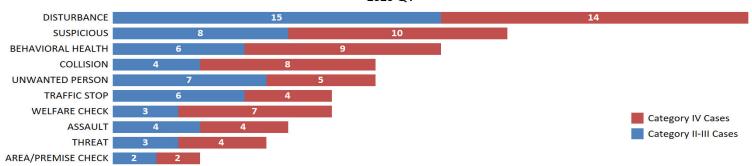
Prepared By: Office of the Inspector General

Dates Covered: October 01, 2020 - December 31, 2020

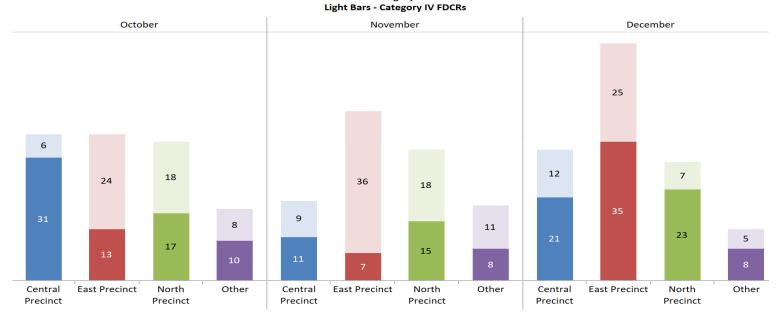


Summary Charts:

Portland Police Bureau Top 10 Initial Call Types Resulting in FDCR Force 2020-Q4



Portland Police Bureau FDCRs Written and Officer Precinct 2020-Q4 Dark Bars - Category II - III FDCRs



PPB Force Analysis - Central Precinct

Prepared By:

Office of the Inspector General

Dates Covered:

October 01, 2020 - December 31, 2020

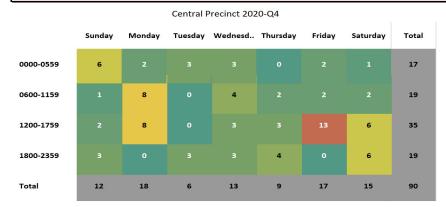


Force Facts - 0	Central Precinct:								
Number of	cases involving for	ce		52					
Number of officers involved in force incidents				62					
Number of persons armed				27					
Number of	persons in a menta	l health crisis		11					
Subjects o	f Uses of Force								52
Asian	Male	3	6%	_	Hispanic	Male	2	4%	
Black	Female	2	4%		Native American	Female	1	2%	
	Male	14	27%		White	Female	4	8%	
				_		Male	26	50%	

Applications of Force					
Aerosol Restraint	0	0%	Hobble	1	1%
Baton - Nonstrike	0	0%	K-9 Bite	0	0%
Baton - Strike	0	0%	Less Lethal	4	3%
Box-In	10	7%	Less Lethal - Aggressive Animal	0	0%
CEW	4	3%	P.I.T.	1	1%
Control Against Resistance	50	35%	Pointing of a Firearm	9	6%
Firearm - Animal (aggressive)	0	0%	RAM	1	1%
Firearm - Animal (suffering)	0	0%	Resisted Handcuffing	37	26%
Holds with Injury	0	0%	Strikes/Kicks	7	5%
			Takedown	14	10%
			Takedown - Controlled	6	4%

Beginning August 19, 2017, PPB began reporting the following 10 force types: Baton - nonstrike, Takedown - controlled, Resisted Handcuffing, Hobble Restraint, Firearm - Animal (suffering), Firearm - Animal (Aggressive), Box-in, Control Against Resistance, P.I.T., and Vehicle Ramming. On January 19, 2020, Less Lethal to stop an aggressive animal was added. These force types are listed in red font in the above tables. Figures detailed in this report are not comparable to reports published prior to August 19, 2017.

FDCRs Written by Precinct, Day, and Time:



Note: This data does not include crowd control or deadly force events.

Beginning August 19, 2017, PPB began reporting the following 10 force types: Baton - nonstrike, Takedown - controlled, Resisted Handcuffing, Hobble Restraint, Firearm - Animal (suffering), Firearm - Animal (Aggressive), Box-in, Control Against Resistance, P.I.T., and Vehicle Ramming. These force types are listed in red, italicized font in the above tables. Figures detailed in this report are not comparable to reports published prior to August 19, 2017.

PPB Force Analysis - East Precinct

Prepared By: Office of the Inspector General

Dates Covered: October 01, 2020 - December 31, 2020



245

Force Facts	- East Precinct:								
Number o	of cases involving f	66							
Number o	of officers involved	84							
Number o	of persons armed	25							
Number o	of persons in a me	ntal health cr	isis	10					
Subjects	of Uses of Force								69
Asian	Male	2	3%	Hispan	ic	Male	7	10%	
Black	Female	3	4%	Native	American	Male	2	3%	
	Male	16	23%	White		Female	5	7%	

	Male		23%	White	Female	5	7%
Hispanic	Female	5	7%		Male	29	42%
Applications of F	orce						
Aerosol Restrain	t	5	2%	Hobble	5	2%	
Baton - Nonstrik	e	0	0%	K-9 Bite	0	0%	
Baton - Strike		0	0%	Less Lethal	2	1%	

Aerosol Restraint	5	2%
Baton - Nonstrike	0	0%
Baton - Strike	0	0%
Box-In	6	2%
CEW	12	5%
Control Against Resistance	94	38%
Firearm - Animal (aggressive)	0	0%
Firearm - Animal (suffering)	0	0%
Holds with Injury	0	0%

K-9 Bite	0	0%
Less Lethal	2	1%
Less Lethal - Aggressive Animal	0	0%
P.I.T.	4	2%
Pointing of a Firearm	6	2%
RAM	0	0%
Resisted Handcuffing	65	27%
Strikes/Kicks	4	2%
Takedown	27	11%
Takedown - Controlled	15	6%

Beginning August 19, 2017, PPB began reporting the following 10 force types: Baton - nonstrike, Takedown - controlled, Resisted Handcuffing, Hobble Restraint, Firearm - Animal (suffering), Firearm - Animal (Aggressive), Box-in, Control Against Resistance, P.I.T., and Vehicle Ramming. On January 19, 2020, Less Lethal to stop an aggressive animal was added. These force types are listed in red font in the above tables. Figures detailed in this report are not comparable to reports published prior to August 19, 2017.

FDCRs Written by Precinct, Day, and Time:

 East Precinct 2020-Q4

 Sunday
 Monday
 Tuesday
 Wednesd...
 Thursday
 Friday
 Saturday
 Total

 0000-0559
 4
 7
 5
 11
 0
 3
 9
 39

 0600-1159
 4
 4
 0
 10
 1
 0
 0
 19

 1200-1759
 3
 5
 14
 5
 0
 5
 10
 42

 1800-2359
 7
 10
 11
 1
 4
 3
 4
 40

 Total
 18
 26
 30
 27
 5
 11
 23
 140

Note: This data does not include crowd control or deadly force events.

Beginning August 19, 2017, PPB began reporting the following 10 force types: Baton - nonstrike, Takedown - controlled, Resisted Handcuffing, Hobble Restraint, Firearm - Animal (suffering), Firearm - Animal (Aggressive), Box-in, Control Against Resistance, P.I.T., and Vehicle Ramming. On January 19, 2020, Less Lethal to stop an aggressive animal was added. These force types are listed in red font in the above tables. Figures detailed in this report are not comparable to reports published prior to August 19, 2017.

PPB Force Analysis - North Precinct

Office of the Inspector General Prepared By:

Dates Covered: October 01, 2020 - December 31, 2020



Force Facts	- North Precinct:								
Number o	of cases involving	force		50					
Number o	of officers involve	d in force i	ncidents	61					
Number o	of persons armed			27					
	of persons in a me		n crisis	9					
Subjects	of Uses of Force								50
Asian	Male	1	2%	Hispanic	Male		1	2%	
Black	Female	5	10%	Native America	n Male		1	2%	
	Male	14	28%	White	Female		5	10%	
					Male		23	46%	
Applications	s of Force								180
Aerosol Res	traint	0	0%	Hobble		1	1%		
Baton - Non	strike	0	0%	K-9 Bite		0	0%		
Baton - Strik	ке	0	0%	Less Lethal		1	1%		
Box-In		8	4%	Less Lethal - Aggressive	Animal	0	0%		
CEW		9	5%	P.I.T.		7	4%		
Control Agai	inst Resistance	56	31%	Pointing of a Firearm		10	6%		
Firearm - An	nimal (aggressive)	0	0%	RAM		0	0%		
Firearm - An	nimal (suffering)	0	0%	Resisted Handcuffing		53	29%		
Holds with I	njury	0	0%	Strikes/Kicks		8	4%		

Beginning August 19, 2017, PPB began reporting the following 10 force types: Baton - nonstrike, Takedown - controlled, Resisted Handcuffing, Hobble Restraint, Firearm - Animal (suffering), Firearm - Animal (Aggressive), Box-in, Control Against Resistance, P.I.T., and Vehicle Ramming. On January 19, 2020, Less Lethal to stop an aggressive animal was added. These force types are listed in red font in the above tables. Figures detailed in this report are not comparable to reports published prior to August 19, 2017.

Takedown - Controlled

16

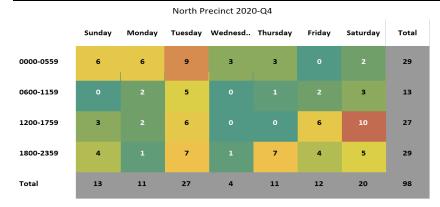
11

9%

6%

Takedown

FDCRs Written by Precinct, Day, and Time:



Note: This data does not include crowd control or deadly force events.

Beginning August 19, 2017, PPB began reporting the following 10 force types: Baton - nonstrike, Takedown - controlled, Resisted Handcuffing, Hobble Restraint, Firearm - Animal (suffering), Firearm - Animal (Aggressive), Box-in, Control Against Resistance, P.I.T., and Vehicle Ramming. On January 19, 2020, Less Lethal to stop an aggressive animal was added. These force types are listed in red font in the above tables. Figures detailed in this report are not comparable to reports published prior to August 19, 2017.

PPB Force Analysis - Out of Policy Cases

Prepared By: Office of the Inspector General

Dates Covered: October 01, 2020 - December 31, 2020



Out of Policy Cases

			Out of Policy Ca	ases in Q4 2020		
Case	Force Type(s)	Type of Arrest	Type of Event	Number of Officers Who Used Force	Number of Out of Policy Officers	Number of Involved Subjects
1	Takedown	Arrest - Warrant	Citizen Call for Service	1	1	1
1	Out of policy 1010.9.1,	medical not summoned	for minor injury due t	o the force application. SI	initiated. Subject was a b	lack female.

PPB Force Analysis Summary Report - Deadly Use of Force and Crowd Control

Prepared By: Office of the Inspector General

Dates Covered: October 01, 2020 - December 31, 2020



Deadly Use of Force:

	Deadly Use of Force - Q	4 2020
Date	Subject Demographics	Fatal/Non-Fatal
12/24/2020	White Male	Non-Fatal

Crowd Control I	Force Facts:																					
Event Name	Date	Force Application Count Type	Aerosol Restraint	Baton - Nonstrike	Baton - Strike	Box-In	Chemical Agent - CS	Chemical Agent - OC	Control Against Resistance	Hobble	Launchable Impact - 40mm Sponge	Launchable Impact - FN303	Launchable Impact - Marking	Launchable Impact - RBDD	P.I.T.	RAM	Resisted Handcuffing	Sound Light Dist. Device	Strikes/Kī dks	Takedown	Takedown - Controlled	Minimum # of Applications*
2020 Floyd Protest	Multiple dates in	Actual*	2	0	3	0	0	11	42	0	1	0	5	0	0	0	6	0	2	13	0	85
2020 Floyd Protest	October	Estimated*	0	0	0	0	0	0	4	0	0	0	0	0	0	0	0	0	0	1	0	5
2020 Election	Multiple dates in November	Actual*	0	0	0	0	0	0	2	0	1	0	0	0	1	0	0	0	0	0	0	4
Red House Mission	12/8/2020	Actual*	6	0	0	0	0	0	28	0	1	0	0	0	0	0	7	0	0	3	1	46
New Year's Eve	12/31/2020	Actual*	0	0	0	0	0	0	4	0	16	9	0	0	0	0	2	0	0	9	0	40
Total			8	0	3	0	0	11	80	0	19	9	5	0	1	0	15	0	2	26	1	180

* Number of FDCRs by Count Type: Estimated vs. Actual

When an officer identified an exact number of applications for each force type, the count type was considered an actual count. When an officer did not identify a concrete number of applications for each force type used on their FDCR, the following methodology was applied:

The Force Application Count Type is counted per FDCR, not force type.

For the description of the force types listed above, please see the Definitions section of this report and Directive 1010.00. In addition, the following methodology was used for crowd control specific force types:

FN303 Pava/OC Powder 40mm rounds used as an area denial tool were counted as Chemical Agent – OC; Inert RBDD's were counted as Control Against Resistance; Baton/hand used to push an individual who resisted the officer's efforts was counted as Control Against Resistance; Baton/hand used to push an individual that resulted in the individual falling to the ground was counted as Takedown; Each canister was counted for Chemical Agent-CS/Chemical Agent-OC applications.

The following were not considered an application of force: inert smoke canister, smoke SKAT round, baton/hand used to guide an individual who demonstrated no resistance to the officer's efforts.

⁻ If an officer provided a numerical estimate (for example, "I pushed a person 3-5 times with my baton"), then this force type was counted using the highest number of the estimate (5 in this example) and considered an actual count .

⁻ If no clear estimate was given (for example, "I pushed multiple persons at multiple locations with my baton throughout the night"), then this force type was counted as one application and considered an estimated count.



Portland Police Bureau Strategic Services Division



Arrests made by the Portland Police Bureau in connection to a protest or demonstration

October 1, 2020 to December 31, 2020

Distinct Arrests	79
Distinct People	76

Distinct Arrests includes the total number of arrest bookings (one person per one arrest).

Distinct People includes the distinct number of people that were arrested during the time frame (one person can have multiple arrests).

Arrests by Race and Gender

This table represents that total number of *distinct arrests* for a given race and gender.

An individual with multiple arrests during the quarter will be counted multiple times (once for each arrest).

	White	Black/African American	Hispanic or Latino	Native American or Alaskan Native	Total Arrests
Male	42	9	2	1	54
Female	20	3	2	0	25
Total Arrests	62	12	4	1	79

Data Notes:

- The statistics only include arrests made by PPB where an Arrest Booking report was completed in RegJIN. Arrests made by OSP, MCSO or a Federal Agency are not included in the above stats.
- The arrests are being counted by the "arrest date." In most cases, the arrest occurs on the same date of the demonstration (or the next morning). However, there are a few arrests that resulted from an investigation. These arrests are being counted on the date of the arrest and not the demonstration date (which can be days/weeks earlier). These statistics include arrests made between October 1, 2020 and December 31, 2020.
- The statistics include: arrests linked to a case with a demonstration/protest/riot offense code, reference a protest in the arrest summary or were mentioned in a press release. These statistics might vary slightly from the total number of arrests in the press releases due to some arrests not being known at the time of press release or occurring as a result of an investigation.
- The statistics include citations-in-lieu of arrest where an arrest booking was written in RegJIN but a jail booking never occurred. Due to data quality issues it is not possible to differentiate citations-in-lieu of arrests from other arrests.
- Arrest statistics also include individuals under 18 years of age at the time of arrest (juveniles).

PPB Force Analysis Report - Subject in Mental Health Crisis

Prepared By: Office of the Inspector General

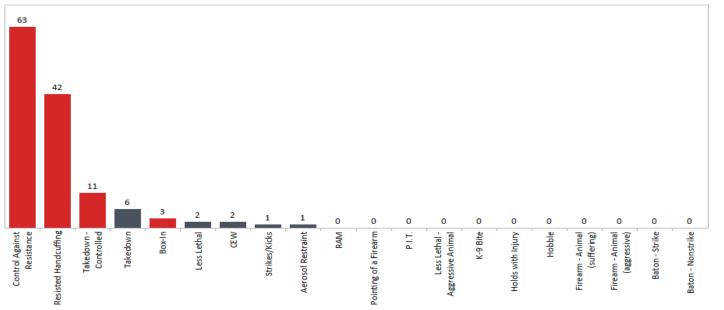
Dates Covered: October 01, 2020 - December 31, 2020



Subjects of C	Jses of Force									29
Asian	Male		2	7%	Hispanic	Male		1	3%	
Black	Female	:	2	7%	White	Female		8	28%	
	Male	:	3	10%		Male		13	45%	
Applications of	Force									1
Aerosol Restrai	nt	1	1%	_	Hobble		0	0%		
Baton - Nonstri	ke	0	0%		K-9 Bite		0	0%		
Baton - Strike		0	0%		Less Lethal		2	2%		
Box-In		3	2%		Less Lethal - Aggres	sive Animal	0	0%		
CEW		2	2%		P.I.T.		0	0%		
Control Against	Resistance	63	48%		Pointing of a Firear	m	0	0%		
Firearm - Anima	al (aggressive)	0	0%		RAM		0	0%		
Firearm - Anima	al (suffering)	0	0%		Resisted Handcuffin	ng	42	32%		
Holds with Inju	ry	0	0%		Strikes/Kicks		1	1%		
				-	Takedown		6	5%		
					Takedown - Control	lled	11	8%		

Beginning August 19, 2017, PPB began reporting the following 10 force types: Baton - nonstrike, Takedown - controlled, Resisted Handcuffing, Hobble Restraint, Firearm - Animal (suffering), Firearm - Animal (Agaressive), Box-in, Control Against Resistance, P.I.T., and Vehicle Rammina. On January 19, 2020, Less Lethal to stop an aggressive animal was added. These force types are listed in red font in the above tables. Figures detailed in this report are not comparable to reports published prior to August 19, 2017.

Portland Police Bureau Applications of Force 2020-Q4



^{*}In this quarter, CEW was applied to one subject in a mental health crisis. This subject did not receive three or more CEW Cycles.

PPB Force Analysis Report - Subject Transient

Prepared By: Office of the Inspector General

Dates Covered: October 01, 2020 - December 31, 2020



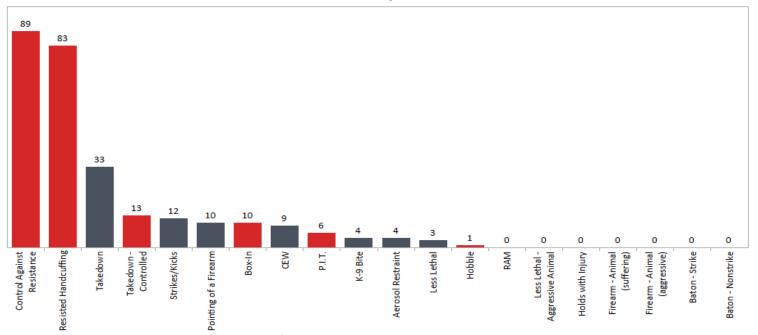
Subjects	of Uses of Force								68
Asian	Male	1	1%	Hispanic	Male		6	9%	
Black	Female	3	4%	White	Female		6	9%	
	Male	19	28%		Male		33	49%	
Application	s of Force								2
Aerosol Res	traint	4	1%	Hobble		1	0%		
Baton - Non	strike	0	0%	K-9 Bite		4	1%		
Baton - Strik	ke	0	0%	Less Lethal		3	1%		
Box-In		10	4%	Less Lethal - Aggre	ssive Animal	0	0%		
CEW		9	3%	P.I.T.		6	2%		
Control Aga	inst Resistance	89	32%	Pointing of a Firea	rm	10	4%		
Firearm - Ar	nimal (aggressive)	0	0%	RAM		0	0%		
Firearm - Ar	nimal (suffering)	0	0%	Resisted Handcuff	ing	83	30%		
Holds with I	njury	0	0%	Strikes/Kicks		12	4%		
				Takedown		33	12%		

Beginning August 19, 2017, PPB began reporting the following 10 force types: Baton - nonstrike, Takedown - controlled, Resisted Handcuffing, Hobble Restraint, Firearm - Animal (suffering), Firearm - Animal (Aggressive), Box-in, Control Against Resistance, P.I.T., and Vehicle Ramming. On January 19, 2020, Less Lethal to stop an aggressive animal was added. These force types are listed in red font in the above tables. Figures detailed in this report are not comparable to reports published prior to August 19, 2017.

Takedown - Controlled

5%

Portland Police Bureau Applications of Force 2020-Q4



^{*}In this quarter, CEW was applied to four transient subjects. Two subjects received three or more CEW Cycles.

PPB Force Analysis Report - Drug/Alcohol Affected Subjects

Prepared By: Office of the Inspector General

Dates Covered: October 01, 2020 - December 31, 2020



Subjects o	f Uses of Force								
Asian	Male	2	2%	Hispanic	Male		10	11%	
Black	Female	7	8%	Native	Female		1	1%	
	Male	23	25%	American	Male		3	3%	
Hispanic	Female	5	5%	White	Female		5	5%	
					Male		36	39%	
Applications of	of Force								
Aerosol Restra	aint	6	2% H	Hobble		5	1%		
Baton - Nonst		0		K-9 Bite		1	0%		
Datas Challes		0	00/	ess Lethal		4	196		

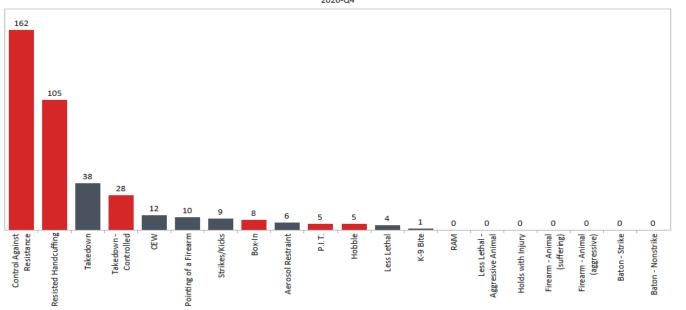
aton - Strike 0 0% ox-In 8 2% EW 12 3% ontrol Against Resistance 162 41% rearm - Animal (aggressive) 0 0% rearm - Animal (suffering) 0 0%	Aerosol Restraint	6	2%
box-In 8 2% EW 12 3% control Against Resistance 162 41% rearm - Animal (aggressive) 0 0% rearm - Animal (suffering) 0 0%	aton - Nonstrike	0	0%
EW 12 3% ontrol Against Resistance 162 41% rearm - Animal (aggressive) 0 0% rearm - Animal (suffering) 0 0%	Saton - Strike	0	0%
ontrol Against Resistance 162 41% rearm - Animal (aggressive) 0 0% rearm - Animal (suffering) 0 0%	ox-In	8	2%
rearm - Animal (aggressive) 0 0% rearm - Animal (suffering) 0 0%	EW	12	3%
rearm - Animal (suffering) 0 0%	ontrol Against Resistance	162	41%
, 0,	irearm - Animal (aggressive)	0	0%
olds with Injury 0 0%	irearm - Animal (suffering)	0	0%
	lolds with Injury	0	0%

Hobble	5	1%
K-9 Bite	1	0%
Less Lethal	4	1%
Less Lethal - Aggressive Animal	0	0%
P.I.T.	5	1%
Pointing of a Firearm	10	3%
RAM	0	0%
Resisted Handcuffing	105	27%
Strikes/Kicks	9	2%
Takedown	38	10%
Takedown - Controlled	28	7%

Beginning August 19, 2017, PPB began reporting the following 10 force types: Baton - nonstrike, Takedown - controlled, Resisted Handcuffing, Hobble Restraint, Firearm - Animal (suffering), Firearm - Animal (Aggressive), Box-in, Control Against Resistance, P.I.T., and Vehicle Ramming. On January 19, 2020, Less Lethal to stop an aggressive animal was added. These force types are listed in red font in the above tables. Figures detailed in this report are not comparable to reports published prior to August 19, 2017.

*In this quarter, CEW was applied to seven drug and alcohol affected subjects. One subject received three or more CEW Cycles.

Portland Police Bureau Applications of Force 2020-Q4



PPB Force Analysis Report - Subjects with Weapons

Prepared By: Office of the Inspector General

Dates Covered: October 01, 2020 - December 31, 2020



Armed or Reported Armed Subject Demographics

Subjects o	f Uses of Force						
Asian	Male	2	3%	Hispanic	Male	3	4%
Black	Female	3	4%	Unknown	Unknown	1	1%
	Male	27	35%	White	Female	6	8%
Hispanic	Female	1	1%		Male	34	44%

Other Information:		
Individuals with Weapons as % of Overall Individuals:	45%	
Identified as person in mental health crisis	16	
Identified as Under the Influence of Alcohol or Drugs	38	
Person identified as transient	34	
Weapon Present or Reported but not used	49	

^{*}Includes armed or perceived/reported armed

PPB Force Analysis Report - Subjects with Weapons

Prepared By: Office of the Inspector General

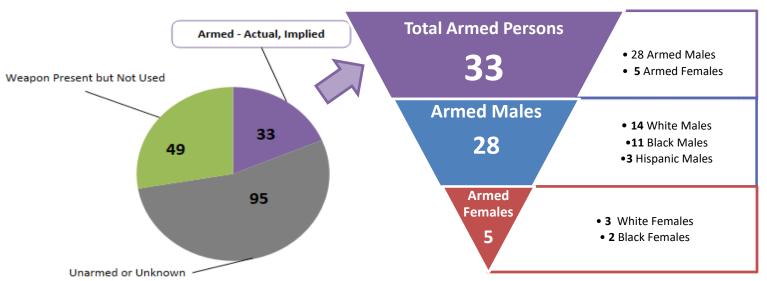
Dates Covered: October 01, 2020 - December 31, 2020



Force Charts:

Number of Armed Persons

October 2020 - December 2020



^{*}Subject may be counted in more than one category

Type of Force Applied and Type of Weapon with which the Subject was Armed* 2020-Q4

	Blunt Object	Firearm Actual or Implied	Knife - Sharp Object	Other - Needles, Bodily Fluids, Etc.	Weapon Present or Reported but not Used
Aerosol Restraint	0	1	0	0	2
Baton - Nonstrike	0	0	0	0	0
Baton - Strike	0	0	0	0	0
Box-In	0	0	1	0	8
CEW	0	1	0	0	4
Control Against Resistance	2	1	5	9	24
Hobble Restraint	0	0	0	1	2
Holds with Injury	0	0	0	0	0
K-9 Bite	0	1	0	0	1
Less Lethal	1	0	4	1	0
P.I.T.	0	0	1	0	3
Pointing of a Firearm	0	3	3	0	10
RAM	0	0	0	0	1
Resisted Handcuffing	4	0	6	7	24
Strikes/Kicks	1	1	0	1	8
Takedown	4	1	2	2	13
Takedown - Controlled	0	0	0	3	6
Total	12	9	22	24	106

^{*}Persons may have more than one type of force used against them and may be armed with more than one type of weapon.

	<u> </u>
Control Holds with Injury	A control hold with injury event occurs when a member applies physical control to a person and an injury results. The physical control may not have caused the injury but an FDCR will be completed and a force investigation will occur.
Takedown	A takedown occurs when a member moves a subject from an upright position to the ground by applying some amount of force. It is <i>not</i> a takedown if the subject goes to the ground under their own power.
Strikes/Kicks	Strikes/Kicks events occur when a member uses their hands, elbow, knees or feet to strike a subject as an application of force. These are different events from strikes with a baton, which are captured in the "Impact Weapon" category.
Impact Weapon	Uses of a baton or a less lethal shotgun are considered the use of an impact weapon. A baton-impact weapon event occurs when an officer strikes a subject with a baton. A less lethal impact weapon event occurs when a member fires less lethal impact munition at a subject, whether the subject is struck or not.
Aerosol Restraint	An aerosol restraint event occurs when a member uses pepper spray on a person.
CEW	A CEW (Conducted Electrical Weapon) event occurs when a member deploys the CEW to a subject in probe or drive stun mode. CEW uses are counted whether they were effective applications or not.
K-9 Bite	A K-9 bite occurs when a K-9 is deployed and delivers a bite to a subject.
Maximum Restraint	Maximum restraint was discontinued as an approved use of force in April 2015. Numbers are as follows: Hobble: Q1 2014-16, Q2 2014-13; Maximum Restraint: Q3 2014-9, Q4 2014-8, Q1 2015-5, and Q2 2015-1.

Category IV Force¹

Categ	gory iv Force
Boxing In	Boxing-in is a coordinated tactic of positioning police vehicles around a subject's vehicle to stop or prevent the start of a pursuit. When a member performs a Box- in, the driver of the vehicle is considered the subject of the force event.
Baton – non-striking	Non-Striking use of the baton includes the use of the baton as a pry tool.
Controlled Takedown	A controlled takedown is defined as a takedown performed in a completely controlled manner where there is minimal resistance and no injury.
Response to Resisted Handcuffing	Resisted handcuffing is handcuffing that occurs while a subject is resisting, this includes a subject tensing up, or any resistance that requires a member to push the subject's hands together for handcuffing.

¹⁶ RE21PB began tracking the use of Category PRTLAND ROYICF BUREAU

Pointing of Firearm	A pointing of a firearm event occurs when a member points a firearm at a subject. This includes handguns, lethal shotguns and rifles. This does not include pointing a CEW or less lethal launcher at a subject.
Hobble Restraint	A hobble restraint is used to control a subject beyond the capability of handcuffs. It is used to secure a combative subject's legs together to prevent kicking. A hobble may also be used on the upper arms and legs of a subject, if the subject has demonstrated the intent to slip their handcuffs to the front.
Control against Resistance	Control against resistance refers to a member's use of physical contact to restraint a struggling individual.
Firearm Discharge – End the suffering of an injured animal	A member may discharge their firearm to end the suffering of a critically injured animal.
Less Lethal – Aggressive Animal	Use of a less lethal weapon (impact munitions, aerosol restraint, or CEW) to stop an aggressive animal.

For additional definition of Force Categories, please refer to Portland Police Bureau Directive 1010.00

Measurement Definitions

Individuals Involved in FDCR Force Events	This captures the number of people against whom force was used. If a person has force used against them during more than one force event over the span of the quarter, that person is counted for each time force was used against them. For example, a person having a firearm pointed at them in June and again in July would be counted as two individuals involved in force events in this category.	
Total Force Data Collection Reports (FDCRs) Written	When a member uses force reportable on a Force Data Collection Report (FDCR), the member must complete an FDCR. This category captures the number of FDCRs written by members within the quarter of analysis. An FDCR can report more than one type of force used against a single person. This accounts for the difference seen between the number of FDCRs written and the Force Documented on FDCR. One FDCR may contain more than one type of force. For example, an officer who used a strike and a takedown would complete a single FDCR reflecting that both force types were used.	
Number of Cases Involving FDCR Force	This is the total number of unique cases (identified by case number) that included an FDCR-level force event. Multiple subjects within the same case may have had force used against them, but the case will only be counted once.	
Number of Officers Involved in FDCR Force Incidents	This is the total number of unique officers who reported FDCR-level force during the quarter. Officers may have used force in more than one incident, but are <i>only counted once</i> in this figure.	
Subjects of Uses of Force 17 of 21 PORTLAND F	This is the demographic information (race and gender) of the subjects against whom force was POLICE BUREAU	
. 31(12/11/07)		

	captured here. This data is used for benchmarking
Total PPB Custodies	the subject of the application of force and were not taken into custody. Generally these incidents include; disengagement after a force event, passengers (with unproven criminal culpability) in high-risk traffic stops, protestors, when officers are unable to make arrests due to crowd size or other factors, subjects detained and released as a consequence of mistaken identity or when probable cause dissipates through the officer's investigation. This captures each unique custody per subject and includes the following categories:
Subjects of Force to Custody Ratio Subjects of Force Without Custody	This is the total of Subjects of Uses of Force divided by the total number of custodies. Please see Subjects of Uses of Force and Total PPB Custodies definitions for further information. This is the total of the number of people who were
Force Type Demographics	This table reflects the number of times a specific force type was applied to individuals of various demographics. It reflects the aggregate number of uses of each force type on individuals of that race/gender, rather than the number of force applications. Ex: if officer A delivered three strikes to one white male during an incident, it would be counted as one on this table.
Applications of Force	Reflects the total number of times a specific force type was used. Previous reports indicated the aggregate number of times each type of force was reported on an FDCR. This figure represents the number of applications delivered of each force type. Ex: if officer A applied two strikes and officer B applied two strikes, it would be captured as four strikes total , rather than two uses of strikes.
Undetermined Individuals	involved in FDCR Force Events (see above). Reflects force that was used against a person whose identity and demographic information was unable to be determined. This occurs most often in protest settings and vehicle pursuits where the dynamics of the event prevent the capture of the person against whom force was used.
	used. This is counted the same way as Individuals

FDCRs Written and Officer Precinct % of Subjects to Whom a Specific Type of Force was Applied	analysis. The initial call (code) type assigned by BOEC is used when determining the Top 10 Initial Call Types. Citizen initiated calls are those that citizens call-in to dispatch and are assigned a priority level, (1-9) by dispatch (BOEC). Priority 1 calls are the most urgent and priority 9 calls are the lowest priority. Officer initiated calls are those incidents where the officer takes action based on independent observations or information obtained from locations other than BOEC, such has being alerted to crime by a citizen or a vehicle stop for a traffic violation. This captures the precinct of assignment for each officer who applied force at the time of the force event. It is counted for each FDCR written. This is the ratio of the total number of people against whom a specific type of force was applied
	divided by the total number of individual people against whom force was applied during the review period.
Subject in Mental Health Crisis	This is a total of the people against whom a specific type of force was applied that were identified as being in a mental health crisis at the time of the incident. A mental health crisis is defined as when someone with an actual or perceived mental illness experiences intense feelings of personal distress, thought disorder, obvious changes in functioning, and/or catastrophic life events which may, but not necessarily, result in an upward trajectory of intensity culminating in thoughts or acts that are dangerous to self and/or others.
Rate of Force	This statistic, rate of force, is the total for each type of force, as reported on the FDCR, divided by the total number of unique subjects for the quarter of analysis. This number is reported for each force type and by specific subject demographics in the Types of Force sections of this document.
Taser Over 2 Cycles	This includes the number of times a single subject had three or more Taser cycles applied to them. This <i>includes ineffective</i> Taser cycles and <i>does not</i> distinguish the application of the Taser cycle by officer, rather this number is cumulative. A Taser cycle occurs when an officer pulls the trigger of the Taser and delivers energy to a person for duration of up to five (5) seconds. Each additional delivery of energy for five (5) seconds or fraction thereof, is a unique cycle and requires justification by the operator. For example, an application that lasts just one second is one cycle. A subsequent, two second application is a second cycle. An application that lasts six seconds is counted as two cycles.

K9 Cover	A call where the K9 handler is sent on a call to use the do an as asset, but the dog is not deployed. Example: A high risk traffic stop where the dog is ready to apprehend a fleeing person if needed.
K9 Application	A call where the dog is deployed to be used as a locating, clearing, or apprehension tool.
K9 Capture	A call where the dog is deployed and a suspect is taken into custody based on the use of the dog.
K9 Bite	A call where the dog is sent to bite and apprehend the person at the direction of the handler. This number does not include instances where the dog is sent to bite and apprehend a person but is called off because the person surrenders before the dog reaches them.
Transient	Subjects listed as "Transient" at the time force was used are counted in this category. This category may include subjects who have refused to identify a residence. Because housing is fluid for this population, subjects may be counted who were previously transient but are no longer transient, and vice versa.
Subject Under the Influence of Drugs/Alcohol	Number of <i>unique</i> subjects who were documented as under the influence of either/both drugs/alcohol, or in possession of drugs.



- Because census data is explicitly focused on the residential population in the observed jurisdiction, it is an
 inaccurate representation of the large number of persons who visit, work, or commute through Portland
 e.g., the custody jurisdiction.
- Census underrepresents vulnerable populations such as houseless/transient and unsheltered individuals. People of color, especially Black / African Americans, are disproportionately more likely to experience homelessness than White individuals. Any benchmark that strictly utilizes census data is likely undercounting the Black / African American resident population in Portland. Historically, persons experiencing homelessness have been underrepresented in the decennial census.
- Utilizing census data as a population benchmark also fails to account for the differential risk of arrest, involvement in criminal activity, criminal convictions, and crime victimization experienced by persons in the custody jurisdiction. In contract, custody data includes solely persons who engage in criminal behavior, or who are taken into custody for non-criminal reasons.

¹ Non-deadly use of force is a potential outcome of a custody event, in that if a person resists being taken into custody, an officer may use force to overcome the person's resistance to affect the custody. Because non-deadly use of force is an outcome of an overall custody event, the Portland Police Bureau (PPB) uses custody data as the benchmark statistic for non-deadly use of force data, for example the rate of non-deadly force incidents to custodies found in this report. The demographics represented in the overall custody population are the most accurate population to compare to the non-deadly use of force demographic data for benchmarking.

The PPB does not use census data (https://www.census.gov/) for benchmarking the custody data provided in this report due to the following: