



Knoxville Police Department Annual Response to Resistance Analysis 2018



Prepared by
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Knoxville Police Department Annual Response to Resistance Analysis 2018



"When resistance to police action or threat to human life is encountered and reasonable alternatives have been considered, a reasonable response to resistance may be employed. Based upon the circumstances of the situations, only a response which is reasonable to effectively bring an incident under control, while protecting the lives of officers or another, shall be applied. A response to gain control of a situation will be used with restraint and in proportion to the legitimate objective to be achieved."

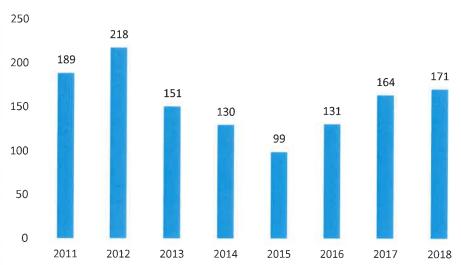
-KPD General Order 1.6, Response to Resistance

Executive Summary

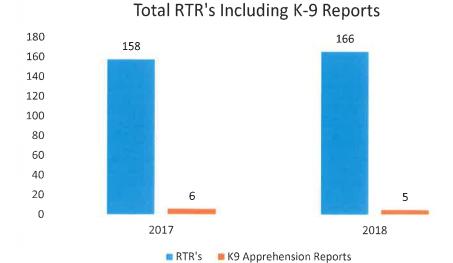
Annual Response to Resistance Analysis - 2018

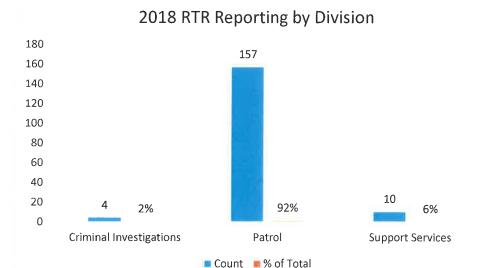
In 2018, officers of the Knoxville Police Department engaged in 171 documentable force incidents (including five K-9 Apprehension reports). This is a 4% increase from 164 reports in 2017. In 2018, there were 11,078 individuals arrested which is more than the 10,225 people arrested in 2017. In 2018, 1.5% of arrests resulted in a police officer having to use force. Data from 2014 thru 2017 has shown a slight increase from .98% to 1.6%, however, in 2018 a slight decrease, 1.6% to 1.5% was reported. It is important to note that overall the low percentage of officers needing to employ force reflects on the training, education, and professionalism of officers at the Knoxville Police Department.





As reflected in the above chart, there was an increase of (7) Response to Resistance Reports (RTR) in 2018. This is a 4 % increase from 2017 trending upward the last two (2) years. As can be seen in the chart, in 2012 there was a peak with (218) incidents reported with a downward trend through 2015 with a low of (99) incidents. Of the 171 incidents that required a Response to Resistance Report in 2018, (5) were K-9 Use/Apprehension Reports which resulted in a bite. It is important to note that only those K-9 reports that resulted in a bite are included in this analysis.





Patrol has historically accounted for the majority of Response to Resistance Reports, as a function of their daily duties, and any significant changes will be represented in Patrol Division reporting. The Patrol Division accounted for (157) of (171) RTR incidents in 2018.

The Support Services Division, which includes the SRO (School Resource Officer) Unit experienced a decline of (6) in the number of response to resistance incidents compared to 2017. SRO's reported (9) Response to Resistance Reports in 2018. The Training Unit which falls under Support Service accounted for (1) RTR. The Management Services Division had no response to resistance incidents reported and the Criminal Investigative Division (C.I.D.) submitted (4) Response to Resistance Reports for 2018, an increase of (3) from 2017.

As per Knoxville Police Department General Order 1.6, "Response to Resistance," during the 2018 calendar year any member who applied any type of lethal or less lethal weapon(s) (to include impact weapons and munitions, OC spray and Electronic Control Device) that was actually used (not merely displayed), and/or physical force was applied at the level of empty hand hard or greater, or instances where injury to the subject was visible or apparent, was required to document their actions as well as the subject's precipitating actions, on a Response to Resistance Report.

POSSIBLE FACTORS CONTRIBUTING TO THE INCREASE IN INCIDENTS FOR 2018

In 2018, the Knoxville Police Department answered 255,173 calls for service compared to 247,425 calls for service in 2017. This is an increase of 3.13% in calls for service. The overall reduced numbers of staffing in patrol (officers), along with an increase in the number of arrests, could be contributing factors for the increase of Response to Resistance Reports. Another factor could be the amount of extra shiftwork and overtime officers are working.

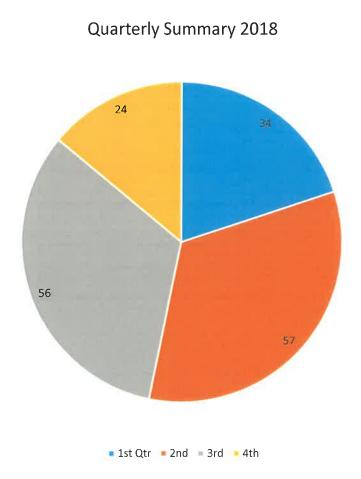
KPD's Continued Commitment to Community Engagement

It is well worth noting that the Knoxville Police Department has continued to assertively seek ways to engage the community – both to educate the community about the police department and police procedures and to educate the members of the department regarding the perceptions and needs of the community it serves. The Safety Education Unit provides programs that are offered to the public free of charge. Church Safety and Security programs, Crime Prevention through Environmental Design for residential and business surveys, Identity theft, Personal Protection Programs and Active Shooter Training can be scheduled upon request. The Knoxville Police Department offers a Child Safety Seat Checkpoint on the second Saturday of each month at its Fifth Avenue location. The Citizens Police Academy (CPA) has been in place since 1995, with most graduates becoming members of the Citizens Police Academy Alumni Association (CPAAA), which provides volunteer assistance to the department and to the community as an outreach of the Department whenever needed. The Liaison Officer initiative is another example of how the department has responded to community concerns. This initiative has evolved from the department's commitment to have a specific officer assigned to a particular neighborhood and attend regularly scheduled monthly meetings. This ensures continuity in communication of problems and issues raised at these meetings to ensure that problem solving occurs and a response/information is provided by that officer. Liaison officers volunteer for this assignment and are provided special training as well as compensation for time they spend on these duties that may occur during "off-duty" time. Other initiatives include the Chaplain Corps, which is made up of community volunteers who have a minimum of five years of ministry or counseling service and complete a Chaplain Training Academy.

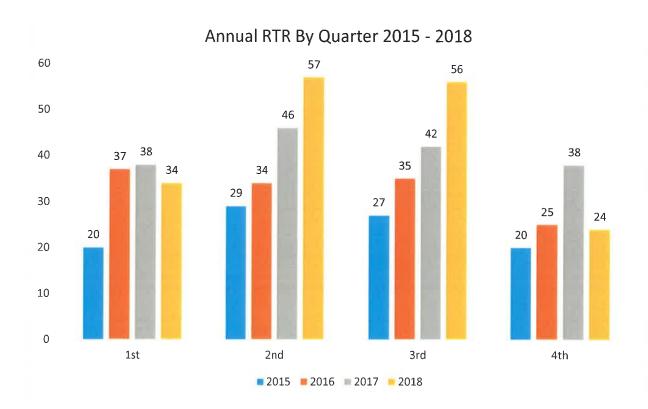
Chaplains serve as a support service for the community in crisis situations as well as police department employees and their families. The KPD Explorer Unit is affiliated with the Boys Scouts of America and is comprised of individuals between the ages of 14 and 21 who have an interest in law enforcement and volunteer their time to receive training and provide working support to the department. Additionally, all members of the department are encouraged to participate in community events. KPD took part in National Night Out, Shop with a Cop, and Coffee with a Cop.

2018 Quarterly Summary

During the 2018 calendar year, the 2nd quarter accounted for the highest number of Response to Resistance Reports with (57) having been submitted. The 3rd quarter was close behind with (56) reported incidents while the 1st quarter reported (34). The 4th quarter reported (24) incidents.

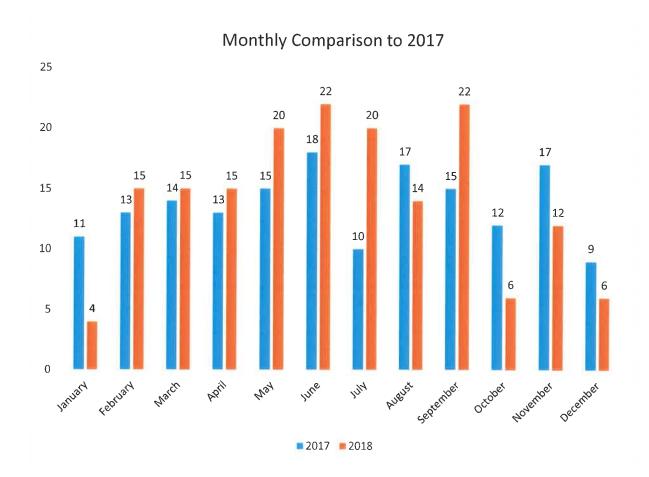


Below is a comparison over the past four years by quarter. While the 2^{nd} quarter has consistently reflected the highest number of Response to Resistance incidents, the 4^{th} quarter has historically had the fewest incidents



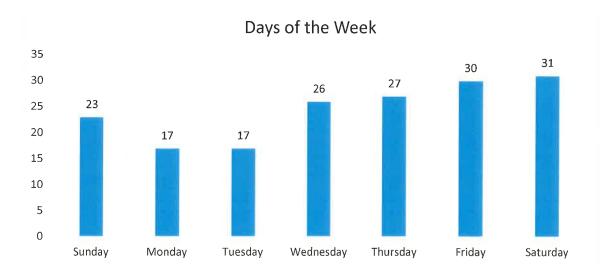
2018 Monthly Response to Resistance Reporting

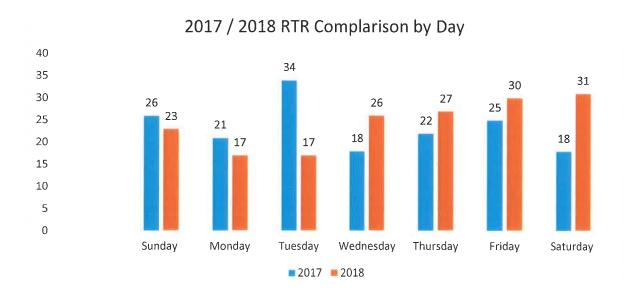
The chart below shows that during the 2018 calendar year, June and September had the highest number of RTR's with (22), while May and July tied for second place with (20) RTR's. Third place went to February, March and April with (15) each while August was fourth place with (14) reported incidents. January had the lowest number of RTR incidents with (4).



2018 Response to Resistance Reporting by Day of Week

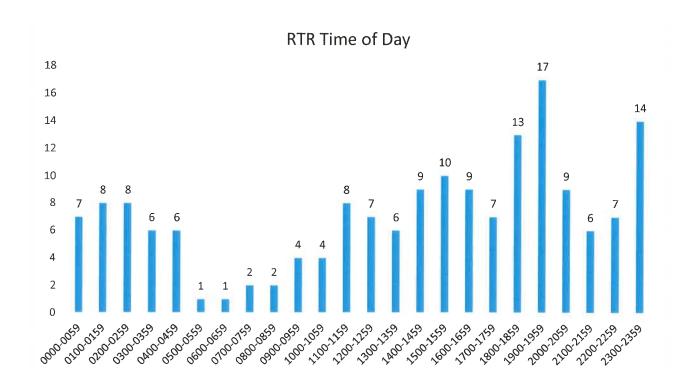
Friday and Saturday experienced the highest numbers of RTR's for 2018 with (30) a piece. The second highest number of incidents occurred on Thursday with (27). Wednesday was in third place with (26) and Sunday was in fourth place with (23). The work week, Monday through Friday accounted for 68 % of the RTRs for the year.





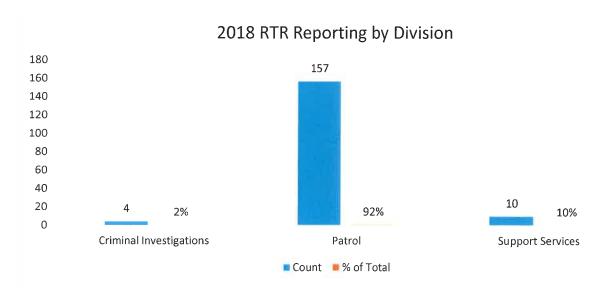
2018 Response to Resistance by Time of Day

During 2018, the most active single hour of the day was the hour between 1900 and 1959. This hour accounted for (17) RTRs. The most active four hour block of time was the hours between 1600 and 1959. These hours accounted for (46) RTRs, or 27 % of the RTRs for the year. On the opposite end of the spectrum, the least active hours for RTRs were the hours between 0500 and 0859 that accounted for (6) RTR's. There was not a time frame that didn't have at least one (1) Response to Resistance incidents reported.

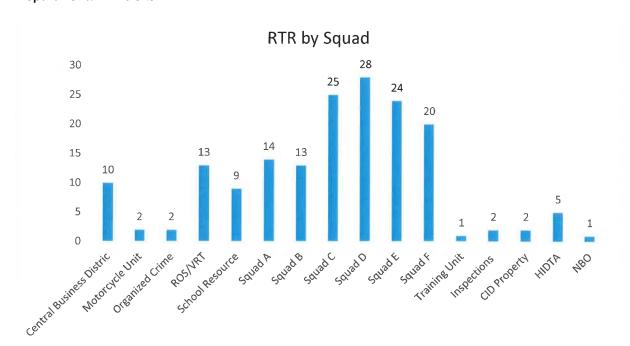


Response to Resistance Reporting by Division/District/Unit

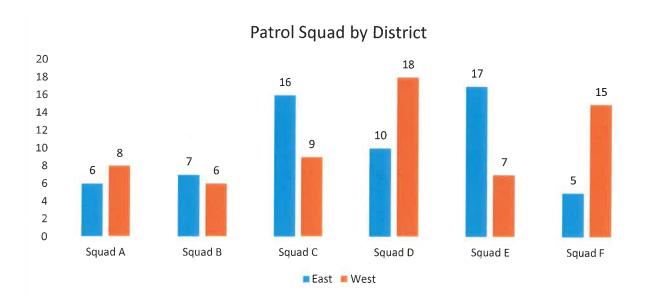
The Patrol Division has historically accounted for the majority of Response to Resistance Reports due to the factors involved in their daily assignments, tasks and duties. The chart below shows that during 2018, the Patrol Division accounted for (157) RTR's, followed by the Support Services Division with (10) and Criminal Investigative Division with (4).



The chart below illustrates the Response to Resistance Reports submitted by Squad / Unit within the Departmental Divisions.

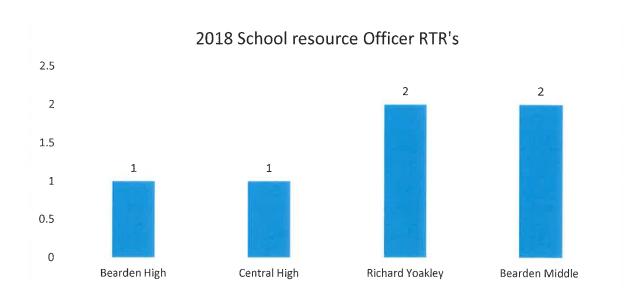


The below chart depicts the number of Response to Resistance Reports submitted by Patrol Squad and District.



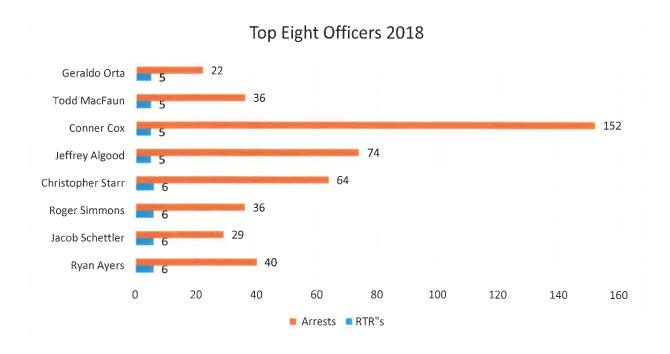
2018 SRO Response to Resistance Overview

School Resource Officers (which are part of Support Services) reported Six (6) RTR's in performance of their assigned duties during 2018, a decrease of six (6) from the previous year. All (6) six responses involved a juvenile subject. Two (2) of the juvenile subjects reported or exhibited visible injuries as a result of the force response. Four (4) officers reported injuries of minor scrapes and abrasions, laceration to both hands and wrist injury. It should be recognized that School Resource Officers may be required to respond to resistance while taking part in secondary assignments or duties not associated with their responsibilities at a school. Only those responses to resistance that were the direct result of their SRO assignment are represented in this section.



Officers Documenting Response to Resistance During 2018

During 2018 there were a total of 316 officers that utilized 45 types of documentable force a total of 171 times. As previously stated, multiple officers may have employed several types of force on an individual subject. These figures do not capture witnessing officers that may have observed the force response but did not engage. The chart below statistically depicts the top (8) eight officers who employed 23% of force responses in 2018. All of the Officers are assigned to the Patrol Division.



It should be noted that the remaining officers who responded with force during 2018 used it only four (4) times or less during the year. The following report (following page) is a listing of all the officers involved in a Response to Resistance in 2018.

Number of incidents by officer -- Jan 01, 2018 Dec 31, 2018

Тур	е	Officer	#		
Use	of	force		Ryan Ayers	6
Use	of	force		Jacob Schettler	6
		force		Roger Simmons	6
		force		Christopher Starr	6
		force		Jeffery Allgood	5
		force force		Conner Cox Todd MacFaun	5 5
		force		Geraldo Orta	5
		force		Anthony Estrada	4
Use	of	force		David Gerlach	4
Use	of	force		Tyler Harmon	4
		force		Andrew Markham	4
		force		Stephen Mercado	4
		force force		Brian Mullane	4
		force		Jacob Wilson Stephanie Wilson	4 4
		force		Brian Baldwin	3
		force		Anthony Bradley	3
Use	of	force		Brandon Brewer	3
Use	of	force		Christopher Brooks	3
		force		Darren Carden	3
		force		Michael Dabbelt	3
		force		Anthony DeLalla	3
		force force		Garrett Fontanez Gerald George	3 3
		force		Ian Green	3
		force		Jordan Hardy	3
Use	of	force		Jordan Henderson	3 3
Use	of	force		Stephen Henderson	3
		force		Zackery Herman	3
		force		Diondre' Jackson	3
		force		Jeremy Maupin	3
		force		Vanessa Mayes John Mays	3
		force		Bill McMahan	3
		force		Alan Meisheid	3
		force		Christopher Morgan	3
		force		Mark Niethammer	3
		force		Michael Rupe, Jr.	3
		force		John Stevens	3
		force force		Alan Stonerock, Jr.	3
		force		Derek Swartz Steven Taylor	3 3
		force		Timothy Walker	3
		force		Richard White	3
Use	of	force		Robert Wiesenberg	3
		force		Tyler Wiggins	3
		force		Dylan Williams	3
		force		Chelsea Wright	3
		force force		Richard Boruff Christopher Burke	2 2
		force		James Burrell	2
		force		Joseph Clabo	2
		force		Jonathon Clabough	2
		force		Caleb Coffey	2
		force		Kristen Cox	2
		force		Hakan Dururvurur	2
		force force		Nelson Hamilton Travis Harvey	2 2
		force		Jeffrey Hopkins	2
		force		Andrew Huddleston	2
		force		Christopher Jones	2
		force		Justin Kellione	2
		force		Jason Lay	2
Use	of	force		James Lockmiller	2

IIco	Ωf	force	Bryan Malone	2
			-	
Use	ΟĒ	force	Joseph Mattina	2
IIse	Ωf	force	Benjamin McVay	2
				_
Use	ΟĒ	force	Stefan Muresan	2
IIse	οf	force	Lesley Pressley	2
use	OI	force	Michael Price	2
IIse	of	force	Charles Roach	2
use	OI	force	Darrell Sexton	2
IIse	of	force	Joseph Shackelford	2
use	OI	force	James Sisk	2
Use	of	force	Nathanael Skellenger	2
				_
		force	Todd Strickenberger	2
Use	Ωf	force	Michael Traylor	2
use	OI	force	Thomas Turner	2
Use	of	force	Luis Vazquez	2
			Dishard Mallage	2
		force		
Use	οf	force	Christina Nichole Westrup	2
		force	Zack Wilson	2
Use	of	force	James Wilson	2
IIce	Ωf	force	Jason Artymovich	1
use	ΟÍ	force	Christopher Baldwin	1
Use	of	force		1
use	ΟĪ	force		1
Use	of	force	Andrew Boatman	1
use	OI	force	Jonathan Book	1
Use	οf	force	Jason Boston	1
		force		
				1
Use	οf	force	Brian Bumpus, II	1
		force		1
Use	of	force	Todd Childress	1
IIco	οf	force	Andrew Cloyd	1
Use	ΟĖ	force	B. Coffey	1
IIse	οf	force	Michael Cooper	1
use	ΟÏ	force	Kevin Crigger	1
Use	of	force	Terry Crowe	1
		force	Jason Cunningham	1
Use	of	force	Michael Earlywine	1
		force		1
Use	of	force	Timothy Edwards	1
		force		1
Use	of	force	Brian Foulks	1
TTCO	οf	force	Steven Frazier	1
Use	οĒ	force	Charles Fritz	1
IIse	of	force	James Gadd	1
use	OI	force	Michael Geddings	1
Use	of	force	Peyton Goins	1
			-	
		force		1
Use	of	force	Ethan Grantham	1
TTCA	Ωf	force	Datrick Green	1
		force	Gordon Gwathney	1
Use	of	force		1
		force	Brayden Hanson	1
Use	of	force	Barry Hardin	1
		force	<u> </u>	1
Use	of	force	Tracy Hunter	1
		force		1
Use	of	force	Edward Johnson	1
TTCD	Ωf	force	Gordon Johnson	1
Use	οĒ	force	Jason Keck	1
Use	of	force	Andrew Keith	1
use	OI	force	James Kennedy, Jr.	1
Use	of	force	David Lee	1
		force		
				1
Use	of	force	Christopher McKinney	1
		force		
			<u>.</u>	1
Use	of	force	Leah Renea Miller	1
		force		1
use	or	force	Adam Parnell	1
Use	of	force	John Pickens	1
use	OI	force	Travis Porter	1

IIao	۰£	force	Eric P'Simer	1
				1
Use	Οİ	force	Dean Ray	1
Use	of	force	Martin Rice	1
Use	of	force	Dan Roark	1
Use	of	force	Dexter Rogers	1
Use	of	force	William Romanini	1
Use	of	force	Robert Rose	1
Use	of	force	Charles Sands	1
Use	of	force	Travis Shuler	1
Use	of	force	Hunter Snoderly	1
Use	of	force	Daniel Soldner	1
Use	of	force	Ronald Trentham	1
Use	of	force	Michael Tucker, Jr	1
Use	of	force	Francisco Vargas	1
Use	of	force	Kevin Varner	1
Use	of	force	James Waggoner	1
Use	of	force	Trisha Ward	1
Use	of	force	Shane Watson	1
Use	of	force	Joseph Whitehead, II	1
Use	of	force	Christopher Williams	1
				_

Report date range criteria: Incidents received between 1/1/2018 and 12/31/2018

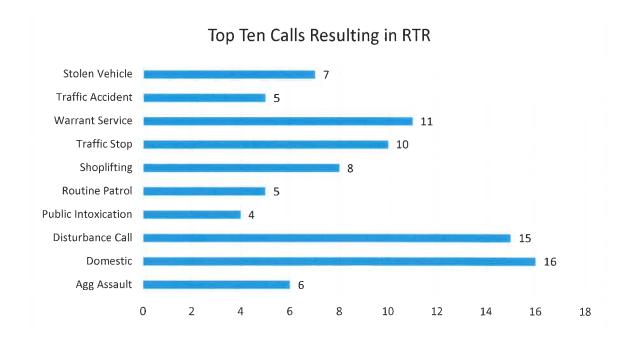
Report count criteria: By officer linked to incident

Report name: Involved officer incident count

Report run on: Mar 21, 2019 at 17:01 by Lieutenant Jerry Armstrong

Precipitating Factors to the Force Response

There was a wide variety of factors that caused the application of force by officers in 2018. There were (60) different types of calls for service that were being rendered when officers responded with force. The variety of calls demonstrates that any call has the potential to be dangerous. Officers routinely respond to situations and calls without knowing complete facts and circumstances of those calls they are going to. Law enforcement officers approach unknown offenders on traffic stops and often respond to calls equipped with limited information provided by a biased or uninformed third party. Frequently, the details of most calls are not confirmed until an officer(s) have been on scene for an extended period of time or received information first hand.



Domestic disputes, disturbance calls, warrant service, traffic stops, and shoplifting were the top police activities that resulted in the most responses to resistance in 2018.

Type of service being rendered at time of use-of-force:

Service type	Count	Percent of total
: Agg. Assault	6	4%
Assault	2	1%
Assist other Agency	1	1%
Burglary-In Progress	3	2%
Burglary-Vehicle	1	1%
Criminal Trespass	3	2%
Disorderly Conduct	3	2%
Disturbance Call	15	9%
Domestic Problems	16	9%
Drug Related Call	1	1%
Fight Call	2	1%
Follow-up Investigation	1	1%
Home Invasion	1	1%
Hospital	1	1%
Indecent Exposure	1	1%
Investigation Call	3	2%
Knock and Talk	1	1%
Loitering	1	1%
Loud Music	1	1%
Medical Related	1	1%
Mental/Psychological	3	2%
Mobile Field Force Unit	1	1%
Officer Assist	4	2%
Overdose	1	1%
Overtime Assignment	1	1%
Possible Overdose	1	1%
Probation/Parole Check	1	1%
Public Intoxication	4	2%
PursuitVehicle	2	1%
Robbery	1	1%
Robbery-Armed	1	1%
Robbery-In Progress	1	1%

Routine Patrol	5	3%
Runaway	2	1%
School - Basketball Game	1	1%
School-Disorderly Conduct	3	2%
School-Disturbance	1	1%
School-Fight	1	1%
Search Warrant	1	1%
Shoplifting	8	5%
Shots Fired	2	1%
Stolen Vehicle	7	4%
SuicideAttempt	3	2%
Suspicious Person	3	2%
Theft	2	1%
Towing Vehicle	1	1%
Traffic Accident	5	3%
Traffic Enforcement	1	1%
Traffic Problem	1	1%
Traffic Stop	10	6%
Transfer Subj to Wagon	1	1%
Trespass	2	1%
Undercover Operation	2	1%
Unreported	4	2%
UT Football Game	2	1%
Vandalism	1	1%
Walking Patrol	1	1%
Wanted Person	1	1%
Warrant Service	11	6%
Working Security	4	2%
Total	171	

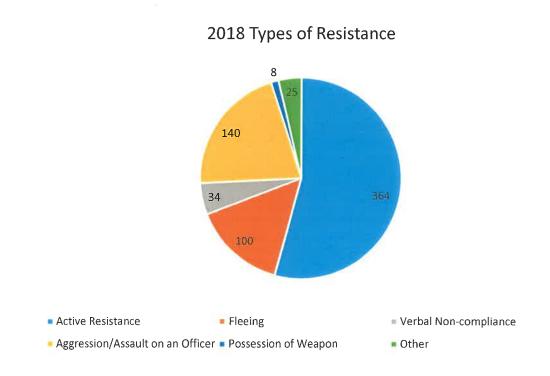
Average age of involved Citizens: 34

Report date range criteria: Incidents received Between Jan 1, 2018 and Dec 31, 2018

Report name: Use of Force stats

Types of Resistance Used by Subjects

Those who resisted the police chose a wide array of non-compliant behaviors and actions that required officers to respond. It is important to note, that many of the reported incidents involved several types of resistance which may have resulted in multiple types of responses by officers. In total, there were 671 types of resistance used by subjects that required a response in 2018.



The most prominent type of resistance utilized by arrestees was active resistance which accounted for 54 % of all resistance. This type of active, physical resistance included wrestling or pulling away from an officer to avoid being handcuffed and/or to evade arrest. Included in this category are those instances where subjects refused to exit a vehicle upon an officer's command and the officer was required to forcibly extract the subject. It is important to remember that physical resistance can continue after restraints are applied.

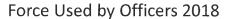
The second most prevalent type of resistance was aggression/assault on officers, which accounted for 21 % of resistance used. During 2018, Officers documented ten (10) incidents

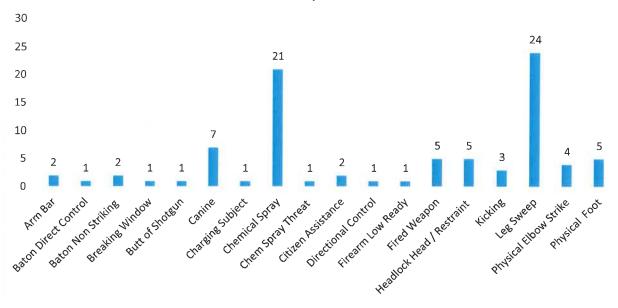
when they were assaulted during a response to resistance incident. Multiple assaults or assault attempts can be employed during a single response to resistance scenario. For instance, a suspect may choose to spit, punch and kick during their attempt to resist arrest. Officers will document all acts of violence employed by the suspect on the Response to Resistance report. This provides an indication that situational de-escalation tactics by officers during tense situations are still making an impact.

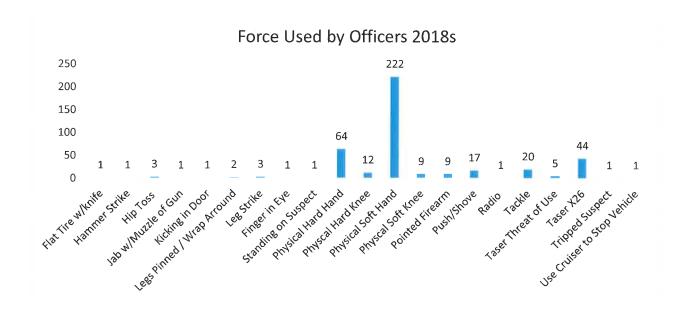
The third most prevalent type of resistance used by subjects in 2018 was fleeing which accounted for 15% of resistance. Fleeing encompasses running or attempting to run or get away which also includes attempted flight by the subject in a vehicle.

Response Types Used by Police Officers

In 2018, officers administered 45 different types of force (511) times. The most prominent type of force used by Knoxville Officers in 2018 was soft hand techniques which accounted for 43 % of all responses. Soft hand techniques include pain compliance techniques, arm bars, and "come-along" holds. Empty-hand (physical) hard techniques were the second most frequent type of force and accounted for 13% of all responses to resistance. Empty hand hard techniques are represented by strikes, kicks, and movements that cause the assailant to impact the ground. The number of officers using soft hand techniques increased from (192) in 2017 to (222) in 2018. Officers that used empty hand hard techniques increased from (41) in 2017 to (64) in 2018. The following graphs give a reflection of the types of force used.







Although they are similar in terms of force continuum, the Taser and pepper spray are not included in the empty-hand hard figures. In 2018, the Taser was deployed (44) times, up from (37) times in 2017. Pepper spray (Chemical spray) was deployed (21) times which is up (10) from 2017.

Total number of use-of-force incidents: 171

Total number of officers involved: 316

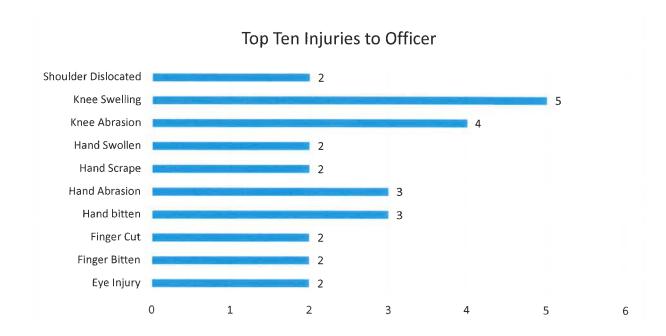
Type of force tally:

-7p- 0- 10100 00-17.	Effe	ctive	Not	effective	
Type of force	#	%	#	%	Total #
Arm Bar	1	50%	1	50%	2
Arriving Offcrs Presence	1	100%	0	0%	1
Baton-Direction Controls	1	100%	0	0%	1
Baton-Non Striking	1	50%	1	50%	2
Breaking Window	1	100%	0	0%	1
Butt of Shotgun	1	100%	0	0%	1
Canine	5	71%	2	29%	7
Charging Subject	1	100%	0	0%	1
Chemical Spray	12	60%	8	40%	20
Chemical Spray - Threat	1	100%	0	0%	1
Citizen Assistance	2	100%	0	0%	2
Directional Controls	1	100%	0	0%	1
Firearm - Low Ready	0	0 왕	1	100%	1
Fired weapon	5	100%	0	0%	5
Flattening Tires w/Knife	1	100%	0	0 %	1
Hammer Strike	1	100%	0	0%	1
Head Restraint	2	100%	0	0%	2
Headlock	2	67%	1	33%	3
Hip Toss	1	33%	2	67%	3
Jabs w/Muzzle of Carbine	0	0%	1	100%	1
Kicking	1	33%	2	67%	3
Kicking in Door	1	100%	0	0%	1
Leg Sweep	12	50%	12	50%	24
Legs-Pinned Subj. Legs	0	0%	1	100%	1
Legs-Wrap Around Subj.	1	100%	0	0%	1
Pepper Spray	1	100%	0	0%	1
Physical-Elbow Strike	4	100%	0	0왕	4
Physical-Foot	2	40%	3	60%	5
Physical-Hard Hand	25	39%	39	61%	64
Physical-Hard Knee	6	50%	6	50%	12
Physical-Leg Strike	2	67%	1	33%	3
Physical-Soft Hand	97	44%	125	56%	222
Physical-Soft Knee	4	44%	5	56%	9
Pointed Firearm	6	67%	3	33%	9
Pressure Point	1	33%	2	67%	3
Push/Shove	8	47%	9	53%	17
Radio	0	0%	1	100%	1
Stabbing Finger in Eye	0	0%	1	100%	1
Standing on Suspect	1	100%	0	0왕	1
Tackle	5	25%	15	75%	20
Taser - Impact Weapon	0	0%	1	100%	1
Taser - Threat of Use	3	60%	2	40%	5
Taser - X26	26	59%	18	41%	44
Tripped suspect	0	0%	1	100%	1
U/Cruiser Stop Susp Veh	1	100%	0	0%	1

Injuries to Officers

It should be recognized that there is a possibility of injury to officers as they respond to resistance and it is not possible to anticipate every situation that they may face in order to prevent injury. However, officers receive defensive tactics training annually in order to minimize the possibility of injury to themselves and the resisting subject(s). This training is continually updated based upon current trends, research and new information.

During 2018, (48) officers reported (75) types of injuries. The types of injuries are depicted in the chart below:



As can be seen above, the noted injuries are largely minor in nature, which again is a direct result of defensive tactics and tactical training received by officers throughout their careers. This is not to minimize the fact that a serious injury can occur at any time regardless of the type and amount of training received as police work is inherently dangerous and the potential for responding to a volatile situation is always a factor. In 2018, injuries to the knees and hands were the most common. Knee injuries accounted for 12% of the injuries incurred while responding to resistance in 2018. The use of strikes other than those involving the fists has been a continued focus of defensive tactics training to reduce the risk of hand injuries.

Officer injuries tally:

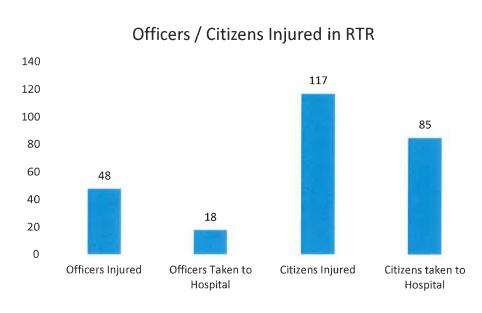
Condition	Count	Percent of total
: Arm(s) - Bite On	1	1%
Arm(s) - Bruise(s)	1	1%
Arm(s) - Scratch(es)	1	1%
Back Pain	1	1%
Cheek - Laceration(s)	1	1%
Cheek - Swelling	1	1%
Dog Bite	1	1%
Elbow - Abrasion(s)	1	1%
Elbow - Sprained	1	1%
Elbow(s) - Cut(s)	1	1%
Exposure to Blood	3	4%
Exposure to Body Fluids	1	1%
Exposure to Drugs	1	1%
Eye(s) - Injury	2	3%
Eye(s) - Scratch(es) Around	1	1%
Face - Abrasion(s)	1	1%
Face - Cut(s)	1	1%
Finger(s) - Bitten	2	3%
Finger(s) - Cut(s)	2	3%
Finger(s) - Injury	1	1%
Finger(s) - Strained	1	1%
Forearm(s) - Scrape(s)	1	1%
Forearm(s) - Scratch(es)	1	1%
Hamstring - Strained	1	1%
Hand - Bitten	3	4%
Hand(s) - Abrasion(s)	3	4%
Hand(s) - Bruise	1	1%
Hand(s) - Cut(s)	2	3%
<pre>Hand(s) - Laceration(s)</pre>	1	1%
Hand(s) - Scrape(s)	2	3%
Hand(s) - Scratch(es)	1	1%
Hand(s) - Swollen	2	3%

Head - Head Butted	1	1%
Heroin Exposure/Contaminatio	1	1%
Hip - Bruised	1	1%
<pre>Knee(s) - Abrasion(s)</pre>	4	5%
Knee(s) - Bruising	1	1%
<pre>Knee(s) - Cut(s)</pre>	2	3%
<pre>Knee(s) - Laceration(s)</pre>	1	1%
Knee(s) - Swelling	5	7%
<pre>Knuckle(s) - Abrasion(s)</pre>	1	1%
Knuckle(s) - Broken Skin	1	1%
Lip - Cut(s)	1	1%
Neck - Scratch(es)	1	1%
Nose - Bloody	1	1%
Shin - Skinned	1	1%
Shoulder - Dislocated	2	3%
Temple/Ear - Red Mark	1	1%
Thumb - Cut(s)	1	1%
Thumb - Injury	1	1%
Wrist - Bit (Break & Bleed)	1	1%
Wrist - Bruising	1	1%
Wrist - Cut(s)	1	1%
Wrist - Swelling	1	1%
Total	75	

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During the course of the year, 171 Response to Resistance incidents occurred where (48) Officers were injured. (18) Officers were taken to a medical facility for treatment. During these incidents, there were (117) citizens injured and (85) were taken to a hospital.

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Citizen condition tally:

Condition or injury	Count	Percent of total
: Abdomen - Redness	1	0%
Abrasion(s)	1	0%
Ankle(s) - Abrasion(s)	1	0%
Ankle(s) - Scratch(es)	1	0%
Arm	1	0%
Arm - Laceration(s)	1	0%
Arm(s) - Bleeding	1	0%
Arm(s) - Cut(s)	2	1%
Arm(s) - Cut(s) Self-Inflict	1	0%
Arm(s) - Gravel	1	0%
Arm(s) - Knife Wounds	1	0%
Arm(s) - Scrape(s)	2	1%
Arm(s) - Scratch(es)	2	1%
Arm(s) - Skin Peeling	1	0%
Back - Abrasion(s)	3	1%
Back - Gravel	1	0%
Back - Redness	2	1%
Back - Scratch(es)	2	1%
Bleeding	1	0%
Busted Lip	1	0%
Butt - Abrasion(s)	1	0%
Canine Bite Wound(s) - Arm	3	1%
Canine Bite Wound(s) - Elbow	1	0%
Canine Bite Wound(s) - Face	1	0%
Canine Bite Wound(s) - Head	1	0%
Canine Scrape(s) from Claws	1	0%
Cheek - Abrasion(s)	2	1%
Cheek - Scrape(s)	1	0%
Cheek - Swelling	1	0%
Chest - Redness	1	0%
Chest Pains from Falling	1	0%
Chin - Cut	2	1%

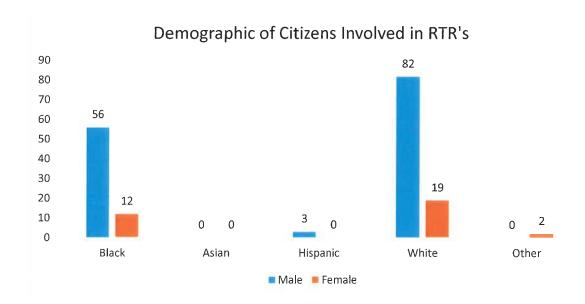
Dog Bite 1 0% Ear(s) - Redness Behind 1 0% Ear(s) - Swollen 1 0% Ear(s) - Swollen 1 0% Ear(s) - Swollen 1 0% Elbow(s) - Abrasion(s) 3 1% Elbow(s) - Cut(s) 1 0% Elbow(s) - Scrape(s) 5 2% Elbow(s) - Scrape(s) 5 2% Elbow(s) - Scratch(es) 2 1% Eye - Abrasion Below 1 0% Eye - Cut Abowe 1 0% Eye - Laceration Above 2 1% Eye - Swelling 3 1% Eye(s) - Black 1 0% Eye(s) - Laceration(s) 1 0% Eye(s) - Swelling 1 0% Eye(s) - Swelling 1 0% Eyebrow - Above - Abrasion 2 1% Eyebrow - Swelling 1 0% Eyebrow - Swelling 2 1% Face - Abrasion(s) 4 2% Face - Bruising 2 1% Face - Bruising 2 1% Face - Laceration(s) 4 2% Face - Laceration(s) 4 2% Face - Scrape(s) 3 1% Face - Swelling 5 10% Face - Swelling 6 3 1% Face - Swelling 7 1% Face - Swelling 9 1% Face - Swelling 9 2 1% Face - Swelling 9 1 0% Face - Bruising 9 2 1% Face - Scrape(s) 1 0% Forehead - Abrasion(s) 5 2% Forehead - Abrasion(s) 5 2% Forehead - Cut(s) 6 3% Forehead - Cut(s) 6 3% Forehead - Cut(s) 6 3% Forehead - Cut(s) 6 6 3% Forehead - Scrape(s) 1 0%				
Bar(s) - Swollen 1 0% Ear(s) - Below - Cut(s) 1 0% Elbow(s) - Abrasion(s) 3 1% Elbow(s) - Cut(s) 1 0% Elbow(s) - Scratch(es) 2 1% Elbow(s) - Scratch(es) 2 1% Eye - Abrasion Below 1 0% Eye - Cut Above 1 0% Eye - Laceration Above 2 1% Eye - Swelling 3 1% Eye(s) - Black 1 0% Eye(s) - Black 1 0% Eye(s) - Swelling 1 0% Eye(s) - Swelling 1 0% Eye(s) - Swelling 1 0% Eyebrow - Above - Abrasion 2 1% Eyebrow - Swelling 1 0% Eyebrow - Swelling 1 0% Face - Abrasion(s) 4 2% Face - Bruising 2 1% Face - Scrape(s) 3 1% Face - Scrape(s) 3 1% Face - Swelling 2 1%		Dog Bite	1	0%
Ear(s)-Below - Cut(s) Elbow(s) - Abrasion(s) Elbow(s) - Cut(s) Elbow(s) - Cut(s) Elbow(s) - Scrape(s) Elbow(s) - Scrape(s) Elbow(s) - Scratch(es) Elbow(s) - Scratch(es) Eye - Abrasion Below Eye - Cut Above Eye - Laceration Above Eye - Swelling Eye(s) - Black Eye(s) - Black Eye(s) - Laceration(s) Eye(s) - Swelling Eye(s) - Swelling Eyebrow - Above - Abrasion Eyebrow - Above - Abrasion Eyebrow - Swelling	Ear(s) - Redness Behind	1	0%	
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Elbow(s) - Scratch(es) 2 1% Eye - Abrasion Below 1 0% Eye - Cut Above 1 0% Eye - Laceration Above 2 1% Eye - Swelling 3 1% Eye(s) - Black 1 0% Eye(s) - Laceration(s) 1 0% Eye(s) - Swelling 1 0% Eyebrow - Above - Abrasion 2 1% Eyebrow - Above - Abrasion 2 1% Eyebrow - Swelling 1 0% Face - Abrasion(s) 4 2% Face - Bruising 2 1% Face - Cut(s) 2 1% Face - Laceration(s) 4 2% Face - Redness 2 1% Face - Scrape(s) 3 1% Face - Swelling 2 1% Finger(s) - Fracture 1 0% Finger(s) - Scratch(es) 1 0% Forehead - Abrasion(s) 5 2% Forehead - Contusion 1 0% Forehead - Laceration(s) 1 0% <td></td> <td>Elbow(s) - Cut(s)</td> <td>1</td> <td>0%</td>		Elbow(s) - Cut(s)	1	0%
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Eyebrow - Above - Abrasion 2 1% Eyebrow - Laceration(s) 1 0% Eyebrow - Swelling 1 0% Face - Abrasion(s) 4 2% Face - Bruising 2 1% Face - Cut(s) 2 1% Face - Laceration(s) 4 2% Face - Redness 2 1% Face - Scrape(s) 3 1% Face - Swelling 2 1% Finger(s) - Fracture 1 0% Finger(s) - Scratch(es) 1 0% Forehead - Abrasion(s) 5 2% Forehead - Druise(s) 3 1% Forehead - Cut(s) 6 3% Forehead - Cut(s) 6 3% Forehead - Cut(s) 6 3% Forehead - Laceration(s) 1 0%		Eye(s) - Laceration(s)	1	0%
Eyebrow - Laceration(s) 1 0% Eyebrow - Swelling 1 0% Face - Abrasion(s) 4 2% Face - Bruising 2 1% Face - Cut(s) 2 1% Face - Laceration(s) 4 2% Face - Redness 2 1% Face - Scrape(s) 3 1% Face - Swelling 2 1% Finger(s) - Fracture 1 0% Finger(s) - Scratch(es) 1 0% Forehead - Abrasion(s) 5 2% Forehead - Druise(s) 3 1% Forehead - Cut(s) 6 3% Forehead - Cut(s) 6 3% Forehead - Laceration(s) 1 0%		Eye(s) - Swelling	1	0%
Eyebrow - Swelling 1 0% Face - Abrasion(s) 4 2% Face - Bruising 2 1% Face - Cut(s) 2 1% Face - Laceration(s) 4 2% Face - Redness 2 1% Face - Scrape(s) 3 1% Face - Swelling 2 1% Finger(s) - Fracture 1 0% Finger(s) - Scratch(es) 1 0% Forehead - Abrasion(s) 5 2% Forehead - Bruise(s) 3 1% Forehead - Contusion 1 0% Forehead - Cut(s) 6 3% Forehead - Laceration(s) 1 0%		Eyebrow - Above - Abrasion	2	1%
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Face - Cut(s) 2 1% Face - Laceration(s) 4 2% Face - Redness 2 1% Face - Scrape(s) 3 1% Face - Swelling 2 1% Finger(s) - Fracture 1 0% Finger(s) - Scratch(es) 1 0% Forehead - Abrasion(s) 5 2% Forehead - Bruise(s) 3 1% Forehead - Contusion 1 0% Forehead - Cut(s) 6 3% Forehead - Laceration(s) 1 0%		Face - Abrasion(s)	4	2%
Face - Laceration(s) 4 2% Face - Redness 2 1% Face - Scrape(s) 3 1% Face - Swelling 2 1% Finger(s) - Fracture 1 0% Finger(s) - Scratch(es) 1 0% Forehead - Abrasion(s) 5 2% Forehead - Bruise(s) 3 1% Forehead - Contusion 1 0% Forehead - Cut(s) 6 3% Forehead - Laceration(s) 1 0%		Face - Bruising	2	1%
Face - Redness 2 1% Face - Scrape(s) 3 1% Face - Swelling 2 1% Finger(s) - Fracture 1 0% Finger(s) - Scratch(es) 1 0% Forehead - Abrasion(s) 5 2% Forehead - Bruise(s) 3 1% Forehead - Contusion 1 0% Forehead - Cut(s) 6 3% Forehead - Laceration(s) 1 0%		Face - Cut(s)	2	1%
Face - Scrape(s) Face - Swelling Face - Swelling Finger(s) - Fracture 1 0% Finger(s) - Scratch(es) 1 0% Forehead - Abrasion(s) Forehead - Bruise(s) Forehead - Contusion 1 0% Forehead - Cut(s) Forehead - Laceration(s) 1 0%		Face - Laceration(s)	4	2%
Face - Swelling 2 1% Finger(s) - Fracture 1 0% Finger(s) - Scratch(es) 1 0% Forehead - Abrasion(s) 5 2% Forehead - Bruise(s) 3 1% Forehead - Contusion 1 0% Forehead - Cut(s) 6 3% Forehead - Laceration(s) 1 0%		Face - Redness	2	1%
Finger(s) - Fracture 1 0% Finger(s) - Scratch(es) 1 0% Forehead - Abrasion(s) 5 2% Forehead - Bruise(s) 3 1% Forehead - Contusion 1 0% Forehead - Cut(s) 6 3% Forehead - Laceration(s) 1 0%		Face - Scrape(s)	3	1%
Finger(s) - Scratch(es) 1 0% Forehead - Abrasion(s) 5 2% Forehead - Bruise(s) 3 1% Forehead - Contusion 1 0% Forehead - Cut(s) 6 3% Forehead - Laceration(s) 1 0%		Face - Swelling	2	1%
Forehead - Abrasion(s) 5 2% Forehead - Bruise(s) 3 1% Forehead - Contusion 1 0% Forehead - Cut(s) 6 3% Forehead - Laceration(s) 1 0%		Finger(s) - Fracture	1	0%
Forehead - Bruise(s) 3 1% Forehead - Contusion 1 0% Forehead - Cut(s) 6 3% Forehead - Laceration(s) 1 0%		Finger(s) - Scratch(es)	1	0%
Forehead - Contusion 1 0% Forehead - Cut(s) 6 3% Forehead - Laceration(s) 1 0%		Forehead - Abrasion(s)	5	2%
Forehead - Cut(s) 6 3% Forehead - Laceration(s) 1 0%		Forehead - Bruise(s)	3	1%
Forehead - Laceration(s) 1 0%		Forehead - Contusion	1	0%
		Forehead - Cut(s)	6	3%
Forehead - Scrape(s) 1 0%		Forehead - Laceration(s)	1	0%
	(Forehead - Scrape(s)	1	0%

Forehead - Scratch(es)	1	0%
Gunshot Wound	1	0%
Gunshot Wound (Pre-Existing)	1	0%
Hand(s) - Abrasion(s)	1	0왕
Hand(s) - Cut(s)	5	2%
Hand(s) - Scrapes	2	1%
Hand(s) - Scratch(es)	1	0%
Head - Abrasion(s)	2	1%
Head - Bruise(s)	1	0%
Head - Cut	1	0%
Head - Cut(s)	3	1%
Head - Laceration(s)	1	0%
Head - Lump(s)	1	0%
Hip - Abrasion(s)	1	0%
<pre>Knee(s) - Abrasion(s)</pre>	4	2%
Knee(s) - Bleeding	1	0왕
<pre>Knee(s) - Scrape(s)</pre>	3	1%
<pre>Knee(s) - Scratch(es)</pre>	1	0%
<pre>Knuckle(s) = Cut(s)</pre>	2	1%
Laceration(s)	1	0%
Leg(s) - Abrasion(s)	1	0%
Leg(s) - Knife Wounds	1	0%
Leg(s) - Scrapes	1	0%
Leg(s) - Scratch(es)	1	0%
Leg(s) - Scuffs	1	0왕
Lip - Abrasion(s)	1	0왕
Lip - Bleeding	1	0%
Lip - Cut	5	2%
Mouth - Bloody	1	0왕
Mouth - Cut Near	1	0왕
Neck - Cut(s)	1	0왕
Neck - Scratch(es)	1	0%
Nose - Bloody	3	1%
Nose - Cut(s)	1	0왕
	Gunshot Wound (Pre-Existing) Hand(s) - Abrasion(s) Hand(s) - Cut(s) Hand(s) - Scrapes Hand(s) - Scratch(es) Head - Abrasion(s) Head - Bruise(s) Head - Cut Head - Cut Head - Laceration(s) Head - Lump(s) Hip - Abrasion(s) Knee(s) - Abrasion(s) Knee(s) - Scrape(s) Knee(s) - Scrape(s) Knuckle(s) - Cut(s) Laceration(s) Leg(s) - Knife Wounds Leg(s) - Scrapes Leg(s) - Scuffs Lip - Abrasion(s) Lip - Bleeding Lip - Cut Mouth - Bloody Nock - Scratch(es) Nock - Scratch(es) Nock - Scratch(es)	Gunshot Wound 1 Gunshot Wound (Pre-Existing) 1 Hand(s) - Abrasion(s) 1 Hand(s) - Cut(s) 5 Hand(s) - Scrapes 2 Hand(s) - Scratch(es) 1 Head - Abrasion(s) 2 Head - Bruise(s) 1 Head - Cut 1 Head - Cut(s) 3 Head - Laceration(s) 1 Hip - Abrasion(s) 1 Knee(s) - Abrasion(s) 4 Knee(s) - Bleeding 1 Knee(s) - Scrape(s) 3 Knee(s) - Scratch(es) 1 Laceration(s) 1 Leg(s) - Abrasion(s) 1 Leg(s) - Scrapes 1 Lip - Abrasion(s) 1 Lip - Bleeding 1 Lip - Bleeding 1 Lip - Cut 5 Mouth - Cut Near 1 Neck - Cut(s) 1 Nose - Bloody

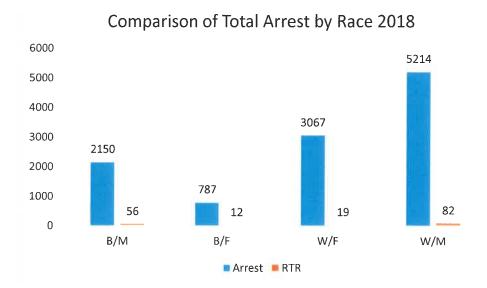
OC Spray - Effects of Spray	7	3%
Ribcage - Bruise(s)	1	0%
Scrape(s)	1	0%
Scratches	2	1%
Shin(s) - Abrasion(s)	1	0%
Shoulder	1	0%
Shoulder - Abrasions	1	0%
Shoulder - Pain	1	0%
Shoulder - Scrape(s)	1	0%
Shoulder - Scuff	1	0%
Shoulder - Sprained	1	0%
Stomach - Scratch(es)	1	0왕
Taser Punctures/Marks	26	12%
Temple - Contusion	1	0%
Toe(s) - Abrasion(s)	1	0%
Tooth - Chipped	1	0%
Wrist(s) - Scratch(es)	1	0%
Total	213	

Response to Resistance by Subject

The majority of persons upon whom police responded to resistance with force in 2018 were white males (48%) followed by black males (33%). Black females accounted for (7%) and white females accounted for (11%) There were no Hispanic females involved in responses to resistance and only (3) Hispanic males that accounted for (1%).



White males represented the majority of those who resisted officers with (82) RTRs an increase of (13) compared to 2017. There was a decrease of five (5) RTRs for black males involved in resistance, while the number of black females involved in resistance remained the same at (12). There was an increase of two (2) RTRs in the white female category. The number of Hispanic males involved in resistance increased by (1) to (3).



During 2018, there were 2,150 black males arrested compared to 5,214 white males. Response to resistance reports were required for (2.6%) of the arrests involving black males compared to (1.6%) involving white males. In comparison, 787 black females were arrested compared to 3,067 white females. Response to resistance reports reflect (1.5%) of black female arrests required force compared to (.6%) of white females arrested.

Firearms Use in 2018

Patrol officers discharged their weapons seven (7) times outside of training in 2018. Two (2) incidents involved the approved use of the firearm to destroy an animal. Five (5) were officer involved shootings.

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Policy and Practice

There were no significant policy changes to the Response to Resistance policy in 2018 and no future changes are recommended – although it should be noted that CALEA will be requesting comments on proposed standards relating to use of force data reporting and analysis which may prompt changes to our current policy. During 2018, there was an update to General Order 1.6 (Response to Resistance) regarding subjects who sustained injuries or claimed to be injured as a result of response to resistance to be photographed.

Recommendations Based Upon 2018 Analysis

As we must continue to be innovative in policy, training and practice when considering response to resistance, the following are recommendations based upon current trends and information contained in this analysis:

- Continued focus and training on de-escalation tactics in order to avoid the need to respond to resistance is strongly recommended. Continued improvement of communication skills will lead to legitimacy in the community and reinforce the practice of procedural justice.
- ➤ A continued focus on "officer wellness" is also recommended to ensure that officers have the maximum potential to make critical decisions and optimal physical performance when required to respond to resistance.
- Continued expansion of CIT (Crisis Intervention Training) for officers assigned to Patrol and Investigative duties would be beneficial when engaged with the growing segment of society that struggles with mental health issues and comes into contact with the criminal justice system. Currently, officers not CIT Certified received CIT training during the yearly 2018 In-service training.
- While the Taser is the less lethal weapon most often chosen by officers to use, it should be noted that chemical spray has a slightly higher effectiveness rate, which does not require medical attention for probe removal and will shorten the amount of time officers will spend out of service. Again this year, chemical spray continued to be underutilized. Chemical spray (pepper spray) was used a total of twenty one (21) times and was just over 60% effective. Although officers are trained to use this as a tool to use when confronted with aggressive suspect(s), they are not using it to its potential.
- Continue to offer Incentives to assist officers in developing their defensive tactics skills. The Training Division has developed the defensive tactic incentive program for participants to earn comp time by participating in these training sessions which will help officers to develop and maintain their skills set. The course will teach empty and hard hand techniques, punches, strikes and other force options.