KENTUCKY CENTER FOR SCHOOL SAFETY



Kentucky Center for School Safety

In Cooperation with the

Kentucky Department of Education



Kentucky 2016 - 2017

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Executive Summary

Of the 656,588 students enrolled in Kentucky public schools the overwhelming majority of students, 649,792 (98.96%), did not have a reported law violation during the 2016 - 2017 school year. Of the 6,796 students who did commit a law violation, the vast majority (5,894, 86.73%) had only one violation. The other 902 (13.27%) were responsible for multiple violations during the school year. With a state rate of less than one student (1.04) per hundred, the commission of law violations is not happening with great frequency in the schools.

However, with the goal to reduce the rate as low as possible,

analysis of the current data reveals the following:

- 1. The total number of law violations for 2016 2017 school year (8056) was an increase of 15.71% from the previous report.
- 2. Marijuana/hashish use and possession is the number one law violation for 2016 2017 and accounted for 21.97% of all law violations. While this rate is consistent with previous years, the popularity of marijuana/hashish with teenagers is a major concern for all communities.
- 3. Alcohol use and possession increased considerably, 46.79%, in the 2016 2017 report. This violation had decreased by 26.19% in the previous report.
- 4. The disproportionality of race, special education and socio-economic status among student violators continues to be a concern and suggests that a thorough analysis of school-level data is warranted.
- 5. The largest number of law violations occurs with ninth graders. This key transition year is also reported as troublesome in studies of retention, failed subjects and attendance.
- Although "other" weapon violations, (n=345, 85.60%), predominately involved objects that are capable of being readily used by one person to inflict severe bodily injury upon another person, violations involving a firearm, handgun, or rifle were rare (n=42, 10.42%) in the 2016 - 2017 school year.
- 7. Violations for terroristic threatening may be under reported. Representatives from the Kentucky Center for School Safety are frequently consulted about anonymous threats that have been uncovered, but cannot be attached to a student. Since only violations that can be assigned to a student are reported, anonymous threats that require school administrators to investigate and respond are not captured in the current data. This may be an area that needs to be addressed in future reporting procedures.

INTRODUCTION

School safety concerns everyone.

A spate of articles lamenting the state of student achievement in Kentucky's schools implies that schools need to concentrate solely on achievement. This fixation on achievement runs contrary to the reality that teachers and students cannot be expected to perform at higher levels when they feel unsafe at school. Parents need schools to provide a secure place to send their children to learn. Educators need a safe and civil environment to facilitate learning. Businesses need schools to be safe to attract good workers to the community. Government and social agencies need schools to be safe to reinforce the safety and security of the community. As important as school achievement is, the safety of our students must be a top priority.

It also follows that since school safety is a concern for everyone in the community it must also be everyone's responsibility. Educators, parents, the business community, government officials, and all citizens have a role to play in school safety.

To this end, the Kentucky Center for School Safety (KCSS) provides this report of demographic and contextual data regarding reported law violations involving students in Kentucky's public schools. Every public school and school district in Kentucky contributed data to this report; ideally, schools, school districts, and communities will use this information to maintain and improve the safety for all of Kentucky's school children.

Section I: Data Collection and Using Your Data

The Kentucky Center for School Safety (KCSS) in partnership with the Kentucky Department of Education (KDE) has developed a database using Infinite Campus data from all school districts in the state. Since 2013 - 2014, KDE and KCSS have had the ability to collaborate on school safety data utilizing unique student identifiers. The availability of unique identifier data enables us to establish a better link between law violations and individual characteristics such as socioeconomic status, special education status and race. Moreover, these data allow for examination of the number of violations reported for each student. These are just two of many significant improvements that have become possible through the availability of unique identifier data.

Public schools in Kentucky are required to report all incidents of in-school removal in addition to incidents of expulsion, suspension and corporal punishment. Schools also were required to report all violations involving assault or violence, bullying or harassment, alcohol, drugs, tobacco, or weapons. Based on the reported data for law and board violations, the KDE publishes an annual safe schools statistical report. The 2016 - 2017 safe schools statistical report provided by KDE can be found at https://education.ky.gov/school/sdfs/Documents/2016 - 2017

In order to avoid duplication with KDE, the Kentucky Center for School Safety focuses specifically on law violations; board violations are not included in this report. This report provided by KCSS includes an in-depth analysis of reported law violations, and the students associated with the law violations, for the school year 2016 - 2017. The definitions of law violations provided by KDE are included in Appendix A. When considering plans to improve student conduct, school officials are encouraged to use this report, as well as KDE's statistical report, as they both contain important summaries based on Infinite Campus data.

The Kentucky Center for School Safety is committed to working with schools, districts and the Kentucky Department of Education to enhance the quality of the data report. As we continue to review, assess and improve the data collection process, this report will continue to provide richer data to schools and school districts in order that more effective interventions can be planned and implemented.

Data should always be reviewed in context. For example, a school district with an increase in law violations could be experiencing any or all of the following:

- 1. A rising level of student misbehavior and school disorder;
- 2. An administrative emphasis on commission of certain targeted offenses; or
- **3.** A building with physical plant or staffing problems that makes effective supervision of student behavior difficult.

Conversely, a school with a decrease in law violations could be experiencing any of the following:

- 1. A decrease in the level of student misbehavior and school disorder;
- 2. The assignment of additional personnel to the school, coupled with a more comprehensive supervision plan.
- 3. The accuracy of the information contained in this report is contingent on original data entered in the Infinite Campus system. Any deviation from KDE's established reporting protocol (e.g., omission of incidents that should have been recorded), as well as general data entry errors (e.g., incorrect or inconsistent coding), will affect the reliability of the data.

Additionally, we remind the reader that a slight change in a single or double digit number can have a dramatic impact on percentage changes from one year to the next.

Knowing the context around the data changes is crucial. The context should drive the intervention plan.

Section II: Reported Law Violations

Public schools in Kentucky reported 8,056 law violations during the 2016 - 2017 school year. Predictably, the largest school district again reported the most law violations (n=2,391), while twenty one school districts, 11.36%, reported no law violations for 2016 - 2017. The number of law violations reported for each district for the 2016 - 2017 school year is available in Appendix B.

As shown in Table 1, the most common law violation reported for the past two years was possession or use of marijuana or hashish and accounted for almost a guarter of all law violations reported (n=1,770, 21.97%). Disorderly conduct (n=963, 11.95%) was the second most common law violation. After increasing considerably (92.81%) in the 2015 - 2016 report, the number of disorderly conduct violations has stayed consistent. It should be noted that a portion of the sizeable increase in disorderly conduct violations in the previous report is likely the result of modifications in reporting protocol in some districts. Fourth degree assault (n=674, 8.37%) was the next most common law violation in the 2016 - 2017 school year, followed by alcohol possession and use (n=571, 7.09%), terroristic threatening (n=536, 6.65%), drug possession and use (n=483, 6.00%), and other weapons (n=345, 4.28%). Under influence (n=184) decreased by 16.36% and prescription drug possession and use (n=176) decreased by 8.81% and marijuana distribution (n=129) decreased by 3.73%. Sexual assault (n=61) decreased by 17.57%. The top five categories in the 2016 - 2017 report account for 56.03% of all law violations while the top two violations, marijuana/hashish possession and use and disorderly conduct account for more than one-third of all violations (33.92%). No reports were issued for 13 categories of law violations in 2016 - 2017.

Law Violation	2014- 2015	2015- 2016	2016- 2017	Increase/Decrease
Marijuana/Hashish Possession and Use	1486	1587	1770	+
Disorderly Conduct*	334	978	963	-
4th Degree Assault	502	585	674	+
Alcohol Possession and Use	527	389	571	+
Terroristic Threat	376	406	536	+
Other Drug Possession and Use	302	293	483	+
Weapon Other	356	350	345	-
3rd Degree Assault	227	250	324	+
Vandalism	273	255	321	+
Other**	213	182	242	+
Under Influence	198	220	184	-

Table 1: Reported Law Violations

Prescription Drugs Possession and Use	169	193	176	-
Destruction of Property***	51	123	152	+
Stolen Property	188	117	152	+
Marijuana Distribution	163	134	129	-
Larceny - Theft	135	99	116	+
Harassing Communications	75	85	112	+
Prescription Drugs Distribution	58	78	75	-
Arson	37	29	72	+
Sexual Assault	45	74	61	-
Other Drug Distribution	60	63	58	-
Trespassing	33	14	45	+
Indecent Exposure	32	59	44	-
1st Degree Assault	35	34	41	+
Handgun	28	33	41	+
Menacing	18	42	40	-
Gambling	50	35	37	+
Alcohol Distribution	42	36	34	-
Forgery	14	31	33	+
Terroristic - Bomb	33	57	31	-
2nd Degree Assault	17	25	28	+
Inhalant Possession and Use	14	7	22	+
Loitering	1	1	21	+
Robbery	18	24	19	-
Burglary	13	22	17	-
Other Firearm	18	17	16	-
Felony Wanton Endangerment	12	11	14	+
Misdemeanor Wanton Endangerment	7	6	12	+
Amphetamines Possession and Use	6	11	8	-
Misdemeanor Criminal Abuse	0	4	8	+
Hallucinogenic Possession and Use	16	6	6	±
Motor Vehicle Theft	1	3	4	+
Fraud	0	3	4	+
Terroristic - Ch/Bio/Nuc	3	6	2	-
Sexual Offenses			2	±
Cocaine/crack Possession and Use	4	4	2	-
Amphetamines Distribution	1	1	2	+
Hallucinogenic Distribution	1	1	2	+
Inhalant Distribution	4	0	2	+
Barbiturates Possession and Use	1	0	1	+
Rifle	4	2	1	-
Embezzlement	1	1	1	±
Misdemeanor Stalking	1	3	0	-
Felony Criminal Abuse	0	1	0	-

Barbiturates Distribution	0	1	0	-
Criminal Homicide	0	0	0	±
Forcible Rape	0	0	0	±
Prostitution	0	0	0	±
Statutory Rape	0	0	0	±
Felony Stalking	0	0	0	±
Heroin Possession and Use	1	0	0	±
Cocaine/crack Distribution	1	0	0	±
DUI	0	0	0	±
Heroin Distribution	0	0	0	±
Interim Alternative Education Setting (IAES for Drug - SPED only***		1	0	-

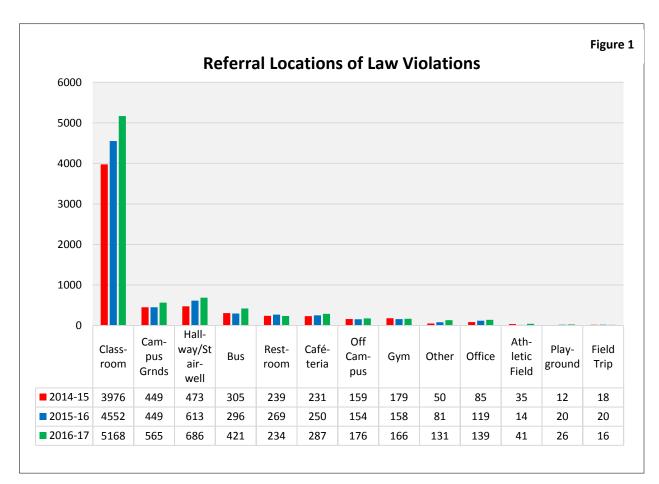
*Reporting procedures for this category changed for some districts from 2014-15 to 2015-16. These modifications help explain the substantial increase in these violations.

**Kentucky Department of Education (KDE) uses the "Other" category when a violation does not fit into an existing specific law violation category.

***Category was added in the 2014-2015 school year by KDE.

****Category was added in the 2015-16 school year by KDE

Law violations were most frequently reported in the classroom (64.15%, **see Figure 1**), on campus grounds (7.01%), and in a hallway or stairwell (8.51%). Fewer violations were reported on the bus (5.22%), off-campus (2.18%), in the gymnasium (2.06%), and on athletic fields (0.50%). Unspecified "other" locations accounted for 131 violations (1.62%).



Alcohol and Drug Violations

Seventeen categories involve alcohol and drug violations and account for 43.76% n=3525) of all law violations reported for the 2016 - 2017 school year. Taken together the six alcohol and drug violations illustrated in **Figure 2** reflect 41.12% (n=3313) of all law violations. Marijuana/hashish possession or use was again the most common alcohol or drug violation reported (n=1770) in the 2016 - 2017 school year, and was reported three times more frequently than alcohol possession and use, the second most common violation. Alcohol possession and use (n=571) increased by 46.78% and "other drug possession and use" (n=483) increased by 64.85%. However, under influence (n=184) did decrease by 16.36%, prescription drug possession and use (n=176) decreased by 8.81%, and marijuana distribution (n=129) decreased by 3.73%. Inhalant possession and use (n=22) did increase by 214.29%. Also, there were 23 total reports for violations involving amphetamines, inhalants, heroin, barbiturates, and cocaine or crack, which account for less than one percent (0.65%) of all alcohol and drug violations.

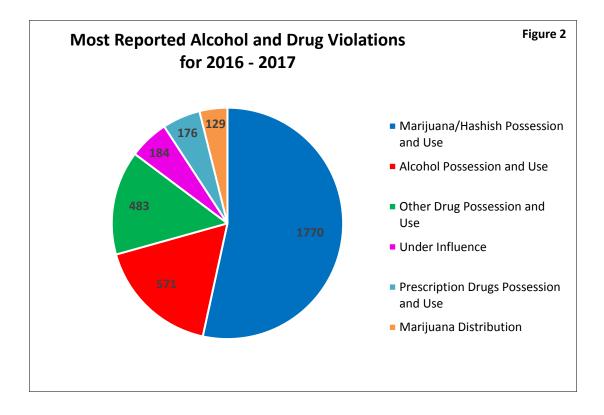


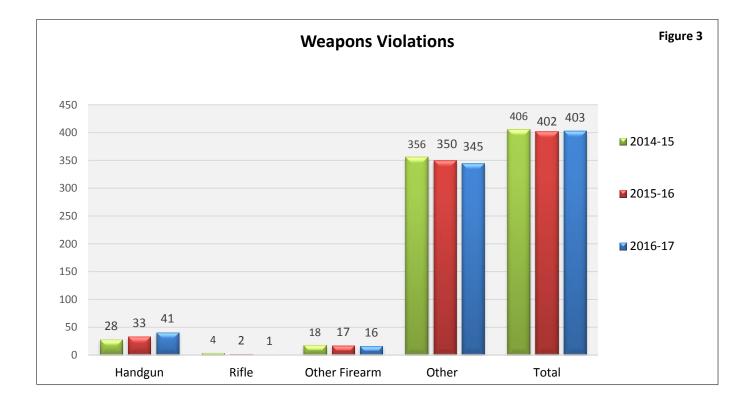
Table 2 shows a comparison of alcohol and drug violations over the past three school years. With the exception of four categories, marijuana/hashish possession and use, alcohol possession and use, other drug possession and use, and inhalant possession and use, all other alcohol/drug violations had a minimal increase, decreased or stayed the same from 2015-16 to the 2016 - 2017 school year. The three-year report shows a consistent increase with marijuana/hashish violations.

ALCOHOL/DRUG VIOLATION				Increase/
	2014-2015	2015-16	2016-17	
Marijuana/Hashish Possession and Use	1486	1587	1770	+
Alcohol Possession and Use	527	389	571	+
Other Drug Possession and Use	302	293	483	+
Under Influence	198	220	184	-
Prescription Drugs Possession and Use	169	193	176	-
Marijuana Distribution	163	134	129	-
Prescription Drugs Distribution	58	78	75	-
Other Drug Distribution	60	63	58	-
Alcohol Distribution	42	36	34	-
Inhalant Possession and Use	14	7	22	+
Amphetamines Possession and Use	6	11	8	-
Hallucinogenic Possession and Use	16	6	6	±
Cocaine/crack Possession and Use	4	4	2	-
Amphetamines Distribution	1	1	2	+
Hallucinogenic Distribution	1	1	2	+
Inhalant Distribution	4	0	2	+
Barbiturates Possession and Use	1	0	1	+
Barbiturates Distribution	0	1	0	-
Heroin Possession and Use	1	0	0	±
Cocaine/crack Distribution	1	0	0	±
DUI	0	0	0	±
Heroin Distribution	0	0	0	±

Table 2: Alcohol and Drugs	Violations 2014-15.	2015-16. 2016 - 2017
Table 2. Alconor and Drugs		

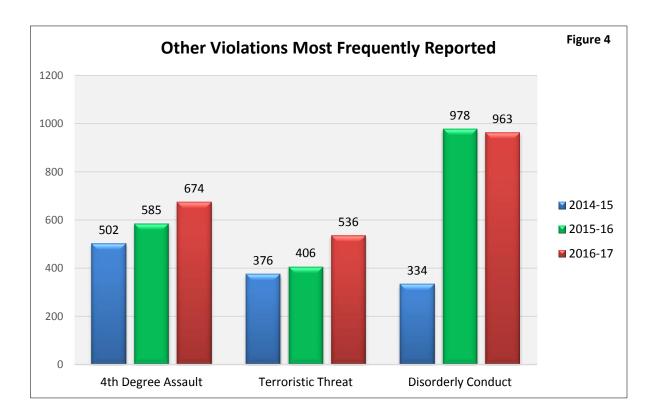
Weapons Violations

Weapons violations (n=403) accounted for 5.00% percent of all reported law violations in 2016 - 2017. The vast majority (n=345) of weapons violations were related to "other" weapons, defined as any object that is capable of being readily used by one person to inflict severe bodily injury upon another person. "Other" weapon is frequently a pocketknife. Fifty eight violations involved firearms, specifically, 41 handguns, 1 rifle, and 16 other firearm violations were reported (**see Figure 3**).



Other Violations

There were 4,128 (51.24%) reported law violations during 2016 - 2017 that were not related to weapons or drugs and alcohol. Of these violations, the most commonly reported law violations were disorderly conduct (n=963, 11.95%), terroristic threatening (n=536, 6.65%), and 4^{th} degree assault (n=674, 8.37%) (**see Figure 4**).



Section III: Characteristics of Students Involved in

Reported Law Violations

During the 2016 - 2017 school year 6,796 students committed 8,056 law violations. These 6,796 students comprise **one percent (1.04%)** of the student population (n=656,588), indicating that 98.96% of students in Kentucky's public schools did not commit a reported law violation **(Figure 5)**. Rates for the number of students with law violations per 100 students enrolled were calculated for each school district and are available in Appendix B. Based on the rate for the entire state, each school district had, on average, one (1.04) law violation per 100 students enrolled. The rates of the two districts with the largest rates of students per 100 with reported law violations were 7.03 and 4.17.

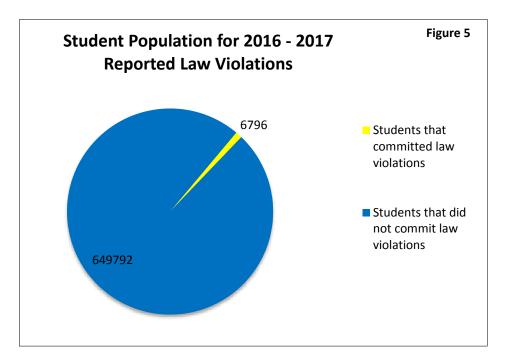
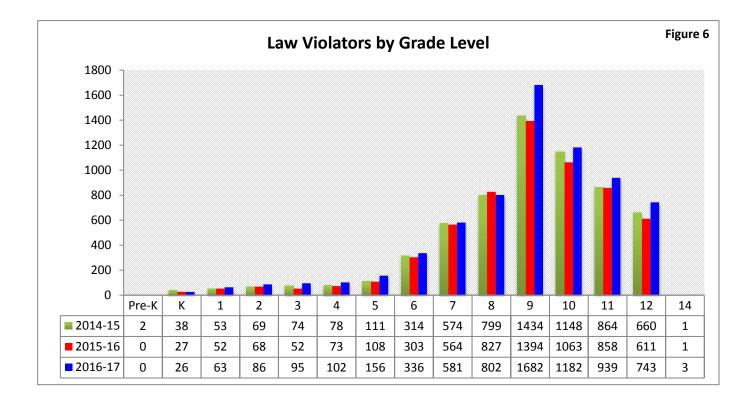


Figure 6 shows the grade levels for students who had reported law violations. During the 2016 - 2017 school year, almost a quarter (24.75%) of these students were in ninth grade, 17.39 percent were in tenth grade, (13.82%) were in eleventh grade, (11.80%) were in eighth grade, and (10.93%) were in the twelfth grade. In general, most of the students with reported law violations were in grades nine through 12 (66.89%), followed by students in grades six through eighth (25.29%), and students in kindergarten through fifth grade (7.77%). A list of violations by grade level and category can be found in **Appendix C (page 54)**.



For reference purposes, **Figure 7** depicts the same categories of race for the entire student population while **Figure 8** shows the race of student violators. Of the 656,588 students enrolled during 2016 - 2017 school year, (77.39%, n=508,152) were white, (10.59%, n=69,510) were black, and (12.02%, n=78,926) were classified as a race other than white or black. Most of the students with reported law violations were white (60.48%, n=4,110) and black (29.59%, n=2,011). Less than 10 percent (9.93%, n=675) of students with reported law violations were classified as a race other than white or black **(Table 2)**. Statistically, there were significant (p<.01) differences between each category of race when comparing the percentages of students with reported law violations to the percentages of enrolled students in each category. Specifically, there was a significantly (p<.01) higher percentage of black students with reported law violations (29.59%) as compared to black students enrolled (10.59%) for the 2016 - 2017 school year, and there were significantly (p<.01) lower percentages of white (60.48%) and other race (9.93%) students who had reported law violations when compared to white and other race enrollments (77.39% and 12.02%).

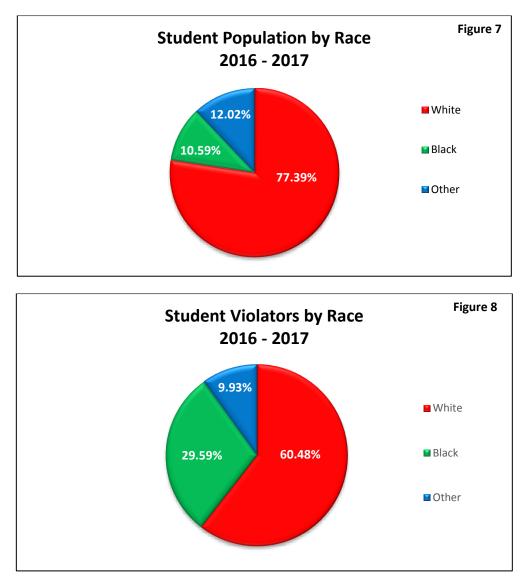
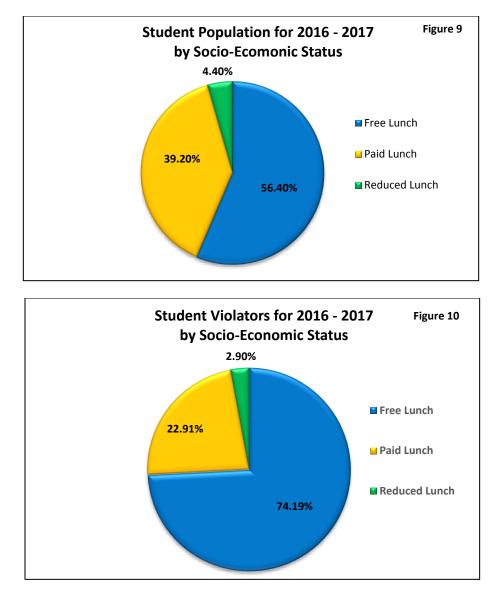


Table 3 contains the number of violations per student broken down by gender and race or the last three school years. In 2016 - 2017, the vast majority of violators (70.39%) were male. Also, 10.09 percent of male violators had multiple violations as compared to 3.18 percent of female violators. Females had as many as six reported law violations and males had as many as twelve reported law violations. Black males with one violation comprised 16.11 percent of the violators and 32.03 percent of students with multiple violations.

No. of Viola- tions Per Student	Year	White	e Male	Blac	k Male	Other	Male	White F	emale	Black F	- emale	Other I	- emale	Total No.
		Ν	%	Ν	%	Ν	%	Ν	%	Ν	%	Ν	%	
	'16-17	2594	44.01	1095	18.58	409	6.94	1083	18.38	524	8.89	189	3.20	5894
1	'15-16	2377	45.18	1091	20.74	334	6.35	923	17.54	407	7.74	129	2.45	5261
	'14-15	2373	47.56	924	18.52	327	6.55	910	18.24	350	7.02	105	2.10	4989
	'16-17	266	39.58	197	29.32	47	6.99	80	11.90	70	10.42	12	1.79	672
2	'15-16	223	39.12	176	30.88	38	6.67	69	12.10	53	9.3	11	1.93	570
	'14-15	201	42.23	149	31.30	34	7.14	61	12.82	24	5.04	7	1.47	476
	'16-17	54	33.13	61	37.42	9	5.52	15	9.20	23	14.11	1	0.61	163
3	'15-16	31	27.19	45	39.47	8	7.02	8	7.02	17	14.91	5	4.39	114
	'14-15	27	43.55	22	35.48	6	9.68	3	4.84	4	6.45	0.00	0.00	62
4 or	'16-17	15	22.39	31	46.27	6	8.95	3	4.48	10	14.92	2	2.99	67
more	'15-16	17	30.36	22	39.29	2	3.57	4	7.14	8	14.28	3	5.36	56
more	'14-15	4	21.05	9	47.37	2	10.53	2	10.53	2	10.53	0.00	0.00	19
	'16-17	2929		1384		471		1181		627		204		6796
TOTAL	'15-16	2648		1334		382		1004		485		148		6001
	'14-15	2605		1104		369		976		380		112		5546

Table 3: Total Number of Law Violations Per Student by Race and Gender

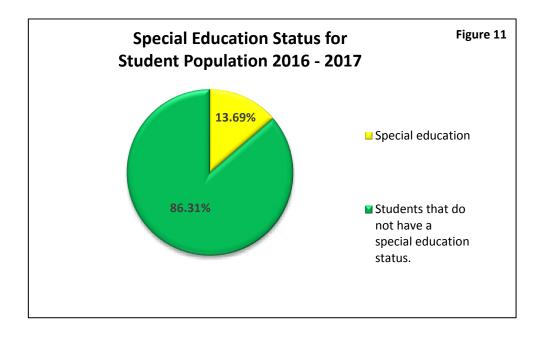


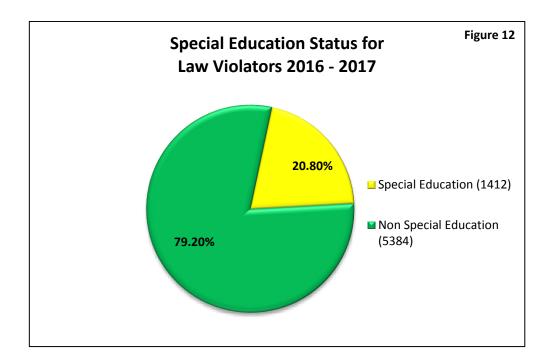
As shown in **Figure 9**, 56.40% of all enrolled students were on free/reduced lunch while 39.20% were on paid lunch for 2016 - 2017. Almost three quarters (74.19%) of students with reported law violations were on free or reduced lunch while almost a quarter of students (22.91%) were in the paid lunch category (**Figure 10**). A breakdown of the number of law violations reported for students by socioeconomic status is presented in **Table 4**. There were significant (p<.01) differences in percentages of students with reported law violations in each category of lunch when compared to the percentages of all students enrolled in the state. Particularly, there was a significantly (p<.01) higher percentage of students with reported law violations on free lunch (74.19%) as compared to the percentages of students with reported law violations on reduced (2.90%) or paid lunch (22.91%) as compared to the state student population on reduced (4.40%) or paid lunch (39.20%).

Number of Violations Per Student	Year	Free	Lunch	Reduce	d Lunch	Paid	Lunch	Number
		Ν	%	Ν	%	Ν	%	
	'16-17	4330	73.46	177	3.00	1387	25.53	5894
1 Violation	'15-16	3750	71.28	191	3.63	1320	25.09	5261
Violation	'14-15	3436	68.87	219	4.39	1334	26.74	4989
2	'16-17	523	77.83	17	2.53	132	19.64	672
2 Violations	'15-16	427	74.91	17	2.98	126	22.10	570
Violations	'14-15	342	71.85	16	3.36	118	24.79	476
	'16-17	133	81.60	3	1.84	27	16.56	163
3 Violations	'15-16	88	77.19	5	4.39	21	18.42	114
Violations	'14-15	43	69.35	3	4.84	16	25.81	62
	'16-17	56	83.58	0	0	11	16.42	67
4 or More Violations	'15-16	47	83.93	2	3.57	7	12.50	56
Violations	'14-15	10	71.43	1	5.26	3	15.79	19
	'16-17	5042		197		1557		6796
TOTAL	'15-16	4312		215		1474		6001
	'14-15	3836		239		1471		5546

Table 4: Total Number of Law Violations Per Student bySocioeconomic Status

A comparison of the special education status of all students in the state (Figure 11) indicates that the percentage of student law violators with special education status (20.80%, Figure 12) is significantly (p<.01) greater than the percentage of the overall student population with special education status (13.69%). Similarly, a significantly (p<.01) lower percentage of student violators did not have special education status (79.20%) as compared to percentage of enrolled students without special education status (86.31%). A summary of the number of violations per student by special education status is presented in Table 5.





Number of Violations Per Student	Year	Special E	ducation	Non Special Educatior		
		Ν	%	Ν	%	
	'16-17	1167	19.80	4727	80.20	
1 Violation	'15-16	1065	20.20	4196	79.80	
	'14-15	960	19.20	4029	80.80	
	'16-17	176	26.19	496	73.81	
2 Violations	'15-16	151	25.50	419	73.50	
	'14-15	136	28.60	340	71.40	
	'16-17	48	29.45	115	70.55	
3 Violations	'15-16	29	25.40	85	74.60	
	'14-15	25	40.30	37	59.70	
	'16-17	21	31.34	46	68.66	
4 or more Violations	'15-16	16	28.60	40	71.40	
VIOlations	'14-15	10	52.60	9	47.40	
	'16-17	1412		5384		
TOTAL	'15-16	1261		4740		
	'14-15	1131		4415		

Table 5: Total Number of Law Violations per Student by Special Education Status

Less than 15 percent (13.27%, n=902) of the 6,796 students who committed law violations were responsible for more than one violation during the school year; the vast majority (n=5,894, 86.72%) of these students committed a single violation. As referenced on **page 19**, when analyzing the 902 students with multiple violations by gender and race (**Table 3**), most (69.46%) of these students were white males (n=335, 37.25%) and black males (n= 289, 32.03%). The fewest number of students with multiple violations were in the other females category (n=15, 1.66%). An examination of the same students by lunch type indicates that more than three quarters (n=712, 78.94%) of them received free lunch, 2.22% (n=20) reduced lunch, and the other 18.85% (n=170) had paid lunch status (**Table 4**), as shown on **page 21**. Additionally, 72.83% (n=657) of the 902 students with more than one reported law violation did not have special education status, while the other 27.16 % (n=245) were listed as special education students.

Appendix A – Definitions of Law Violations

Important:

This law violation guide was developed in 2005 by a collaboration of EKU law enforcement educators, local law enforcement officers, School Resource Officers, and lawyers and staff from the Kentucky Department of Education and the Kentucky Center for School Safety. It is intended to serve as clarification for school personnel when coding law violations upon school property. These definitions are not legally binding and should only be used to assist school personnel in coding law violations at their school for safe schools data collection purposes.

For any questions that arise regarding the legal definition of a student action, please consult with your school board attorney or local law enforcement representative.

Code	Code Description	Definition
11	Criminal Homicide	A person is guilty of criminal homicide when he causes the death of another human being under circumstances which constitute murder, manslaughter in the first degree, manslaughter in the second degree, or reckless homicide.
20	Forcible Rape	A person is guilty of forcible rape when he/she engages in sexual intercourse or deviate sexual intercourse with another person by forcible compulsion; or he/she engages in sexual intercourse/deviate sexual intercourse with another person who is incapable of consent because they are physically helpless; or is less than twelve (12) years old. "Deviate sexual intercourse" means any act of sexual gratification involving the sex organs of one person and the mouth or anus of another; or penetration of the anus of one person by a foreign object manipulated by another person (other than generally recognized health-care practices). Sexual intercourse means sexual intercourse in its ordinary sense and includes penetration of the sex organs of one person by a foreign object manipulated by another person.
30	Robbery	The taking or attempting to take anything of value from the care, custody, or control of a person or persons by force or threat of force and/or putting the victim in fear.
50	Burglary	A person is guilty of burglary when, with the intent to commit a crime, he knowingly enters or remains unlawfully in a building. A building, in addition to its ordinary meaning, means any structure, vehicle, watercraft or aircraft where any person lives or where people assemble for purposes of business, government, education, religion, entertainment or public transportation. Thus, breaking into a bus and stealing something from the bus would be counted as burglary.
60	Larceny - Theft	The intentional taking of the property of another.
70	Motor Vehicle Theft	The theft or attempted theft of a motor vehicle.

75	Kidnapping	A person is guilty of kidnapping when he/she unlawfully restrains another person and when his intent is: (a) To hold a person for ransom or reward; or (b) To accomplish or to advance a commission of a felony; or (c) To inflict bodily injury or to terrorize the victim or another; or (d) To interfere with the performance of a governmental or political function; or (e) To use a person as a shield or hostage; or (f) To deprive the parents or guardian of the custody of a minor, when the person taking the minor is not a "person exercising custodial control or supervision" is defined in KRS 600.020.
80	Destruction of Property	Intentionally or wantonly defacing, destroying or damaging any property of which the person has no authority.
90	Arson	Any intentional burning or attempt to burn, with or without intent to defraud, a dwelling house, public building, motor vehicle, or aircraft.
95	Trespassing	When a person knowingly enters or remains unlawfully in a dwelling, a building or in or upon premises.
100	Forgery	When a person, with intent to defraud, deceive or injure another, falsely makes, completes, or alters a written instrument (e.g., checks, transcripts, official identification, currency).
110	Fraud	Obtaining money or property by false pretenses.
120	Embezzlement	Misappropriating or the misapplication of money or property entrusted to one's care, custody, or control, to include altering or forging financial records.
130	Stolen Property	Violations that include buying, receiving, or possessing stolen property.
140	Vandalism	The intentional destruction, injury, disfigurement, or defacement (i.e., by cutting, tearing, breaking, marking, painting, drawing, or covering with filth) of any public or private property without the consent of the owner or person having custody or control.

151	Weapon - Handgun	A handgun is any pistol or revolver originally designed to be fired by the use of a single hand, or any other firearm originally designed to be fired by the use of a single hand. A firearm is any weapon that will expel a projectile by the action of an explosive. This offense encompasses manufacture, sale, or possession of handguns on school property or at a school function. (<i>By Kentucky law KRS 527.070, this excludes students 18 years of age and older who have these firearms in their automobile on school property.</i>)
152	Weapon - Rifle	A rifle is a weapon designed or redesigned, made or remade, and intended to be fired from the shoulder and designed or redesigned and made or remade to use the energy of the explosive in a fixed metallic cartridge to fire only a single projectile through a rifled bore for each single pull of the trigger. This category also includes shotguns. This offense encompasses sale or possession of rifles or shotguns on school property or at a school function. (<i>By Kentucky law KRS</i> 527.070, this excludes students 18 years of age and older who have these firearms in their automobile on school property.)
153	Weapon/Other Firearm	Weapons other than handguns, rifles, or shotguns that will expel a projectile by the action of an explosive. Examples of other firearms include air guns (that use pneumatic pressure or pressurized cartridges to fire a projectile) also known as BB guns and other homemade firearms. (<i>By Kentucky law KRS 527.070,</i> <i>this excludes students 18 years of age and over who have these</i> <i>firearms in their automobile on school property.</i>)
154	Weapon - Other	Any object capable of being readily used by one person to inflict severe bodily injury upon another person. Examples include (but are not limited to) knives, artificial knuckles, club, baton, and nunchaku karate sticks. This offense encompasses manufacture, sale, or possession of these types of weapons on school property or at a school function. (<i>By Kentucky law KRS 527.070, this</i> <i>excludes students 18 years of age and over who have these</i> <i>weapons in their automobile on school property.</i>)
160	Prostitution	A person is guilty of prostitution when he or she engages or agrees or offers to engage in sexual conduct with another person in return for a fee or something of value. Also includes keeping a "bawdy house", procuring, or transporting women for immoral purposes.

171	Indecent Exposure	A person is guilty of indecent exposure when he or she intentionally exposes his or her genitals under circumstances in which he or she knows, or should know, that his or her conduct is likely to cause affront or alarm to another person on school grounds or at a school function.
172	Statutory Rape	 A person is guilty of statutory rape (in KY, rape in the second degree) when: (a) Being eighteen (18) years old or more, engages in sexual intercourse with another person less than fourteen (14) years old; or (b) He/she engages in sexual intercourse with another person who is mentally incapacitated; or (c) Being twenty-one (21) years old or more, engages in sexual intercourse with another person less than sixteen (16) years old.
174	Sexual Assault (Unwanted touching in a sexual manner)	A person is guilty of sexual assault when: (a) He/she subjects another person to sexual contact (touching intimate parts) by forcible compulsion; or (b) He/she subjects another person to sexual contact who is incapable of consent because he: is physically helpless; less than twelve (12) years old; or is mentally incapacitated.

Each of the codes in the 1800 series includes possession and/or distribution of the drug in question on school property or at a school-sponsored function.

1801	Other Drug Possession and Use	
		unauthorized possession of over- the-counter drugs not
		specifically listed elsewhere in the 1800 violation codes. (e.g.,
		bath salts, cold medicines)
1802	Other Drug Distribution	Includes sale and/or distribution of controlled substances or
		unauthorized possession of over- the-counter drugs not
		specifically listed elsewhere in the 1800 violation codes.
1811	Alcohol Possession and Use	Includes possession and use of a liquor, brew, or mixture
		containing alcohol. (e.g., beer, whiskey, and wine)
1812	Alcohol Distribution	Includes sale and/or distribution of a liquor, brew, or mixture
		containing alcohol. (e.g., beer, whiskey, and wine)
1821	Marijuana/hashish Possession	Includes possession and use of marijuana or hashish.
	and Use	
1822	Marijuana Distribution	Includes sale and/or distribution of marijuana.

1831	Hallucinogenic Possession and Use	Includes possession and use of a psychoactive drug that induces hallucinations or altered sensory experiences (e.g., LSD, PCP).
1832	Hallucinogenic Distribution	Includes sale and/or distribution of a psychoactive drug that induces hallucinations or altered sensory experiences (e.g., LSD, PCP).
1841	Amphetamines Possession and Use	Includes possession and use of amphetamine or methamphetamine.
1842	Amphetamines Distribution	Includes sale and/or distribution of amphetamine or methamphetamine.
1851	Barbiturates Possession and Use	Includes possession and use of barbiturates. Barbiturates are organic compounds that produce sedative and hypnotic effects (e.g., Nembutal, Luminal, Seconal, Pentothal).

Barbiturates Distribution	Includes sale and/or distribution of barbiturates. Barbiturates are organic compounds that produce sedative and hypnotic
	effects (e.g., Nembutal, Luminal, Seconal, Pentothal).
Heroin Possession and Use	Includes possession and use of heroin.
Heroin Distribution	Includes sale and/or distribution of heroin.
Cocaine/crack Possession and Use	Includes possession and use of cocaine or crack.
Cocaine/crack Distribution	Includes sale and/or distribution of cocaine or crack.
Prescription Drug Possession and Use	Includes unauthorized possession and use of medications that are available only with prescriptions from a doctor or dentist to a pharmacist.
Prescription Drug Distribution	Includes unauthorized sale and/or distribution of medications that are available only with prescriptions from a doctor or dentist to a pharmacist.
Inhalant Possession and Use	Includes possession and use of Inhalants.
Inhalant Distribution	Includes sale and/or distribution of Inhalants.
	Heroin Possession and Use Heroin Distribution Cocaine/crack Possession and Use Cocaine/crack Distribution Prescription Drug Possession and Use Prescription Drug Distribution Inhalant Possession and Use

190	Gambling	Staking or risking something of value upon the outcome of a contest, game, gaming scheme, or gaming device which is based upon an element of chance; in accord with an agreement or understanding that someone will receive something of value in the event of a certain outcome, on school property or at a school-sponsored event. This does not include school-sanctioned activities of chance.
210	DUI (Driving Under the Influence)	Operating a motor vehicle with a blood alcohol concentration at or above 0.08 for those above 21 and 0.02 for those under age 21; or while under the influence of alcohol or other substance which impairs driving ability.
230	Under Influence	Includes all offenses of intoxication (with the exception of driving under the influence). In Kentucky, this offense equates to alcohol intoxication and/or public intoxication, which occurs when a person appears in a public place manifestly under the influence of alcohol, a controlled substance, or other intoxicating substance.
240	Disorderly Conduct	Committing a breach of the peace. In Kentucky, a person is guilty of disorderly conduct when in a public place and with intent to cause public inconvenience, annoyance or alarm, or creating a risk thereof, he/she: (a) Engages in fighting or in violent, tumultuous or threatening behavior; or (b) Makes unreasonable noise; or (c) Refuses to obey an official order to disperse issued to maintain public safety in dangerous proximity to a fire, hazard or other emergency; or (d) Creates a hazardous or physically offensive condition by any act that serves no legitimate purpose.
260	Other	All offenses not included in another code the current list of law violations, to include (but not limited to) blackmail and extortion, criminal anarchism, criminal syndicalism, and kidnapping.

instrume degree. offender	ent, or other means to cause serior This is the most serious assault; it is to cause death or serious injury	A person is guilty of loitering when he/she: (a) Loiters or remains in a public place for the purpose of gambling with cards, dice or other gambling paraphernalia, or (b) Loiters or remains in a public place for the purpose of unlawfully using a controlled substance; or (c) Loiters or remains in or about a school, college or university building or grounds, not having any reason or relationship involving custody of or responsibility for a pupil or student or any other specific legitimate reason for being there, and not having written permission from anyone authorized to grant such permission. Iividual who intentionally uses a deadly weapon, dangerous us physical injury to another is guilty of Assault in the first rs code should be reserved for situations when the intent of the y. To meet these criteria, the victim has to incur potential life or prolonged loss of the use of a body part from the incident.
301	1 st Degree Assault*	A person is guilty of assault in the first degree when: (a) He intentionally causes serious physical injury to another person by means of a deadly weapon or a dangerous instrument; or Under circumstances manifesting extreme indifference to the value of human life, wantonly engages in conduct which creates a grave risk of death to another and thereby causes serious physical injury to another person. Assault in the first degree is a Class B Felony.
302	2 nd Degree Assault	A person is guilty of assault in the second degree when he/she: (a) Intentionally causes serious physical injury to another person; or (b) Intentionally causes physical injury to another person by means of a deadly weapon or a dangerous instrument; or (c) Wantonly causes serious physical injury to another person by means of a deadly weapon or a dangerous instrument. Assault in the second degree is a Class C felony.

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303	3 rd Degree Assault	 A person is guilty of assault in the third degree when he/she: (a) Recklessly, with a deadly weapon or dangerous instrument, or intentionally causes or attempts to cause physical injury to; 1. A state, county, city, or federal peace officer 2. An employee of a detention facility, or state residential treatment facility or state staff secure facility for residential treatment facility or state staff secure facility for residential treatment facility or state staff secure facility for residential treatment facility or state staff secure facility for residential treatment facility or state staff secure facility for residential treatment which provides for the care, treatment, or detention of a juvenile charged with or adjudicated delinquent because of a public offense or as a youthful offender; 3. An employee of the Department for Community Based Services employed as a social worker to provide direct client services, if the event occurs while the worker is performing job- related duties; 4. A probation and parole officer; 5. A transportation officer appointed by a county fiscal court or legislative body of a consolidated local government, urbancounty government, or charter government to transport immates when the county jail or county correctional facility is closed while the transportation officer is performing job-related duties; 6. A public or private elementary or secondary school or school district classified or certified employee, school bus driver, or other school employee acting in the course and scope of that person's volunteer acting in the course and scope of that person's volunteer service for the school or school district; or (b) Being a person confined in a detention facility, or state residential treatment facility or state staff secure facility for residential treatment facility or state staff secure facility for residential treatment facility or state staff secure facility. Assault in the third degree is a Cl
304	4 th Degree Assault	A person is guilty of assault in the fourth degree when he/she: (a) Intentionally or wantonly causes physical injury to another person; or With recklessness, causes physical injury to another person by means of a deadly weapon or dangerous instrument. Assault in the fourth degree is a Class A misdemeanor.

305	Menacing	A person is guilty of menacing when he/she intentionally places
		another person in reasonable apprehension of imminent physical injury.
		Menacing is a Class B misdemeanor.
306	Felony Wanton Endangerment	A person is guilty of wanton endangerment in the first degree when, under circumstances manifesting extreme indifference to the value of human life, he/she wantonly engages in conduct which creates a substantial danger of death or serious physical injury to another person. Wanton endangerment in the first degree is a Class D felony.
307	Misdemeanor Wanton Endangerment	A person is guilty of wanton endangerment in the second degree when he/she wantonly engages in conduct which creates a substantial danger of physical injury to another person. <i>Wanton</i> <i>endangerment in the second degree is a Class A misdemeanor</i> .
308	Felony Criminal Abuse	 (1) A person is guilty of criminal abuse in the first degree when he/she intentionally abuses another person or permits another person of whom he/she has actual custody to be abused and thereby: Causes serious physical injury; or (b) Places him in a situation that may cause him serious physical injury; or (c) Causes torture, cruel confinement or cruel punishment to a person twelve years of age or less, or who is physically helpless or mentally helpless. 2) A person is guilty of criminal abuse in the second degree when he wantonly abuses another person or permits another person of whom he has actual custody to be abused and thereby: (a) Causes serious physical injury; or (b) Places him in a situation that may cause him serious physical injury; or (c) Causes torture, cruel confinement or cruel punishment to a person twelve years of age or less, or who is physically helpless or mentally helpless. (a) Causes serious physical injury; or (b) Places him in a situation that may cause him serious physical injury; or (c) Causes torture, cruel confinement or cruel punishment to a person twelve years of age or less, or who is physically helpless or mentally helpless. <i>Criminal abuse in the first degree is a Class D felony</i>.

309	Misdemeanor Criminal Abuse	 (1) A person is guilty of criminal abuse in the third degree when he recklessly abuses another person or permits another person of whom he has actual custody to be abused and thereby: Causes serious physical injury; or (b) Places him in a situation that may cause him serious physical injury; or (c) Causes torture, cruel confinement or cruel punishment to a person twelve (12) years of age or less, or who is physically helpless or mentally helpless. <i>Criminal abuse in the third degree is a Class A misdemeanor.</i>
310	Terroristic Threat	Activating fire alarms
320	Terroristic Threat – Bomb	Bomb threats or threats of other explosive devices
330	Terroristic Threat - Chem/Bio/Nuclear	Chemical, biological, or nuclear threats
340	Felony Stalking	 (1) A person is guilty of stalking in the first degree: (a) When he intentionally: 1. Stalks another person; and 2. Makes an explicit or implicit threat with the intent to place that person in reasonable fear of: a. Sexual contact as defined in KRS 510.010; b. Serious physical injury; or c. Death; and (b) 1. A protective order has been issued by the court to protect the same victim or victims and the defendant has been served with the summons or order or has been given actual notice; or 2. A criminal complaint is currently pending with a court, law enforcement agency, or prosecutor by the same victim or victims and the defendant has been served with a summons or warrant or has been given actual notice; or 3. The defendant has been convicted of or pled guilty within the previous five (5) years to a felony or to a Class A misdemeanor against the same victim or victims; or The act or acts were committed while the defendant had a deadly weapon on or about his person. Stalking in the first degree is a Class D felony.

341	Misdemeanor Stalking*	 (1) A person is guilty of stalking in the second degree when he intentionally: Stalks another person; and (b) Makes an explicit or implicit threat with the intent to place that person in reasonable fear of: Sexual contact as defined in KRS 510.010; Physical injury; or Death Stalking in the second degree is a Class A misdemeanor.
350	Harassing Communications	 (1) A person is guilty of harassing communications when, with intent to intimidate, harass, annoy, or alarm another person, when he or she: a) Communicates with a person, anonymously or otherwise, by telephone, telegraph, mail, or any other form of written communication in a manner which causes annoyance or alarm and serves no purpose of legitimate communication; (b) Makes a telephone call, whether or not conversation ensues, with no purpose of legitimate communicates, while enrolled as a student in a local school district, with or about another school student, anonymously or otherwise, by telephone, the Internet, telegraph, mail, or any other form of electronic or written communication in a manner which a reasonable person under the circumstances should know would cause the other student to suffer fear of physical harm, intimidation, humiliation, or embarrassment and which serves no purpose of legitimate communication.
2000	IAES for Weapon – SPED only	Refer to IAES Definitions at:
	Interim Alternative Educational Setting (IAES)	
2001	IAES for Drug – SPED only	Refer to IAES Definitions at:
2003	IAES for Injury – SPED only	Refer to IAES Definitions at:

Appendix B. – School District Level Data

*Rates are reflected per 100 students.

Table B	1: Frequ	ency of Lav	v Violation	s by Race fo	or Districts	s with Stud	ent Enro	llment o	of 2499 c	or less.	
		Total Enroll-	Number of	Number of	Number	Number	Number	Rate	Rate	Rate	Total
District		ment	Violations	Violators	White	Black	Other	White	Black	Other	Rate
State-wide											
Information	Year	656588	8056	6796	4110	2011	675	0.81	2.89	0.86	1.04
Anchorage	'16-17	367	0	0	0	0	0	0	0	0	0
Independent	'15-16	363	0	0	0	0	0	0	0	0	0
	'14-15	367	0	0	0	0	0	0	0	0	0
	'16-17	282	0	0	0	0	0	0	0	0	0
Augusta Ind.	'15-16	265	0	0	0	0	0	0	0	0	0
	'14-15	273	0	0	0	0	0	0	0	0	0
	'16-17	1230	12	11	8	1	2	0.73	2.13	2.22	0.89
Ballard Co.	'15-16	1233	10	10	9	0	1	0.81	0	1.16	0.81
	'14-15	1267	23	18	16	0	2	1.41	0	2.44	1.42
	'16-17	667	5	5	5	0	0	0.78	0	0	0.75
Barbourville	'15-16	670	0	0	0	0	0	0	0	0	0
Ind.	'14-15	675	0	0	0	0	0	0	0	0	0
	'16-17	2026	50	44	43	0	1	2.23	0	1.23	2.17
Bath Co.	'15-16	2054	10	10	10	0	0	0.51	0	0	0.49
	'14-15	2105	6	6	6	0	0	0.30	0	0	0.29
Deeeluureed	'16-17	1401	7	7	7	0	0	0.57	0	0	0.50
Beechwood	'15-16	1344	2	2	1	1	0	0.84	7.69	0	0.15
Ind.	'14-15	1310	5	5	4	1	0	0.34	10.00	0	0.38
	'16-17	691	1	1	0	0	1	0	0	1.01	0.14
Bellevue Ind.	'15-16	695	8	8	7	1	0	1.17	11.11	0	1.15
	'14-15	706	4	4	4	0	0	0.64	0	0	0.57
	'16-17	1092	2	2	2	0	0	0.21	0	0	0.18
Berea Ind.	'15-16	1107	0	0	0	0	0	0	0	0	0
	'14-15	1083	1	1	1	0	0	0.11	0	0	0.09
	'16-17	1191	14	14	13	0	1	1.14	0	2.17	1.18
Bracken Co.	'15-16	1220	7	7	7	0	0	0.60	0	0	0.57
	'14-15	1232	10	10	10	0	0	0.84	0	0	0.81
	'16-17	1869	22	20	18	2	0	0.99	8	0	1.07
Breathitt Co.	'15-16	1949	31	30	29	1	0	1.52	4.00	0	1.54
	'14-15	1960	29	26	26	0	0	1.36	0	0	1.33
	'16-17	478	3	3	3	0	0	0.67	0	0	0.63
Burgin Ind.	'15-16	498	1	1	1	0	0	0.21	0	0	0.20
	'14-15	468	6	5	4	1	0	0.90	33.33	0	1.07

Table E	31 contir	nued: Freq	uency of La		ns by Race or less.	for Distric	ts with S	tudent E	inrollme	nt of	
District		Total Enroll- ment	Number of Violations	Number of Violators	Number White	Number Black	Number Other	Rate White	Rate Black	Rate Other	Total Rate
State-wide Information	Year	656588	8056	6796	4110	2011	675	0.81	2.89	0.86	1.04
	'16-17	2190	16	14	14	0	0	0.72	0	0	0.64
Butler Co.	'15-16	2149	10	9	8	1	0	0.41	5.88	0	0.42
Butter CO.	'14-15	2141	12	12	12	0	0	0.61	0	0	0.56
	'16-17	1903	18	16	15	1	0	0.92	0.65	0	0.84
Caldwell Co.	'15-16	1902	0	0	0	0	0	0	0	0	0
	'14-15	1962	1	1	1	0	0	0.06	0	0	0.05
Course hallowille	'16-17	1092	3	3	2	0	1	0.25	0	0.53	0.27
Campbellsville Ind.	'15-16	1117	8	8	5	2	1	0.63	1.74	0.49	0.72
mu.	'14-15	1125	5	3	2	1	0	0.24	0.84	0	0.27
	'16-17	703	6	6	6	0	0	0.93	0	0	0.85
Carlisle Co.	'15-16	702	14	13	12	1	0	1.86	10.00	0	1.85
	'14-15	739	11	11	10	1	0	1.46	9.09	0	1.49
	'16-17	1891	23	22	19	0	3	1.24	0	0.9	1.16
Carroll Co.	'15-16	1926	19	18	17	0	1	1.08	0	0.30	0.93
	'14-15	1856	17	16	15	0	1	0.98	0	0.33	0.86
	'16-17	2244	18	18	16	0	2	0.79	0	0.93	0.8
Casey Co.	'15-16	2266	32	26	26	0	0	1.26	0	0	1.15
	'14-15	2226	29	24	22	0	2	1.07	0	1.25	1.08
	'16-17	647	30	27	19	2	6	4	2.63	6.25	4.17
Caverna Ind.	'15-16	693	0	0	0	0	0	0	0	0	0
	'14-15	726	0	0	0	0	0	0	0	0	0
	'16-17	1735	19	18	17	1	0	1.06	4.55	0	1.04
Clinton Co.	'15-16	1692	1	1	0	1	0	0	4.00	0	0.06
	'14-15	1719	4	4	4	0	0	0.25	0	0	0.23
	'16-17	387	0	0	0	0	0	0	0	0	0
Cloverport	'15-16	399	0	0	0	0	0	0	0	0	0
	'14-15	420	7	4	2	0	2	0.50	0	22.22	0.95
	'16-17	116	0	0	0	0	0	0	0	0	0
Craft Academy	'15-16										
	'14-15										
	'16-17	1283	12	10	9	0	1	0.73	0	2.13	0.78
Crittenden Co.	'15-16	1308	4	4	4	0	0	0.32	0	0	0.31
	'14-15	1295	12	11	11	0	0	0.88	0	0	0.85
Cumberland	'16-17	921	6	6	6	0	0	0.71	0	0	0.65
Co.	'15-16	903	7	7	7	0	0	0.84	0	0	0.78
	'14-15	949	3	3	3	0	0	0.34	0	0	0.32

Table E	31 contin	-	uency of La	Avviolations by Race for Districts with Student Enrollment of 2499 or less. Number of Violators Number White Number Black Rate Other Rate Black Rate Other Rate Black Other Other 6796 4110 2011 675 0.81 2.89 0.86 1.04 11 5 2 4 0.44 0.66 0.97 0.59 20 11 5 4 0.98 1.60 1.10 1.11 21 10 9 2 0.88 2.78 0.57 1.16 2 2 0 0 0.32 0 0 0.31 0 0 0 0 0.40 0 0.32 0 0.31 1 1 0.89 2.33 1.45 1 1 1 1 0 0.22 0 0 0.22 0 0 0.22 0 0 0.22 0 0 0.22							
District		Total Enroll- ment	Number of Violations								
State-wide											
Information	Year	656588	8056	6796	4110	2011	675	0.81	2.89	0.86	1.04
	'16-17	1850	11	11	5	2	4	0.44	0.66	0.97	0.59
Danville Ind.	'15-16	1803	23	20	11	5	4	0.98	1.60	1.10	1.11
	'14-15	1807	21	21	10	9	2	0.88	2.78	0.57	1.16
Devices	'16-17	651	2	2	2	0	0	0.32	0	0	0.31
Dawson Springs Ind.	'15-16	656	0	0	0	0	0	0	0	0	0
Springs ind.	'14-15	627	2	2	2	0	0	0.34	0	0	0.32
	'16-17	901	14	9	7	1	1	0.89	2.33	1.45	1
Dayton Ind.	'15-16	903	6	6	4	2	0	0.50	3.85	0	0.66
	'14-15	912	2	2	2	0	0	0.24	0	0	0.22
	'16-17	433	0	0	0	0	0	0	0	0	0
East Bernstadt Ind.	'15-16	457	1	1	1	0	0	0.22	0	0	0.22
	'14-15	463	2	2	2	0	0	0.44	0	0	0.43
	'16-17	1860	4	4	4	0	0	0.22	0	0	0.22
Edmonson Co.	'15-16	1883	13	11	10	0	1	0.56	0	1.15	0.58
	'14-15	1916	3	3	2	0	1	0.11	0	1.22	0.16
	'16-17	2378	25	21	10	7	4	0.61	2.42	0.89	0.88
Elizabethtown Ind.	'15-16	2386	10	10	8	1	1	0.48	0.33	0.24	0.42
inu.	'14-15	2476	13	13	10	2	1	0.59	0.57	0.24	0.53
	'16-17	1060	1	1	1	0	0	0.10	0	0	0.09
Elliott Co.	'15-16	1032	2	2	2	0	0	0.20	0	0	0.19
	'14-15	1049	4	4	4	0	0	0.38	0	0	0.38
	'16-17	877	18	17	11	0	6	1.71	0	4.29	1.94
Eminence Ind.	'15-16	805	1	1	1	0	0	0.17	0	0	0.12
	'14-15	789	0	0	0	0	0	0	0	0	0
Friender	'16-17	2387	14	14	8	3	3	0.49	1.42	0.57	0.59
Erlanger- Elsmere Ind.	'15-16	2322	10	10	9	0	1	0.56	0	0.20	0.43
Lisinere ind.	'14-15	2260	2	2	0	2	0	0	0.97	0	0.09
	'16-17	2253	8	7	7	0	0	0.32	0	0	0.31
Estill Co.	'15-16	2325	1	1	1	0	0	0.44	0	0	0.43
	'14-15	2390	11	10	10	0	0	0.42	0	0	0.42
	'16-17	722	5	4	3	0	1	0.44	0	4.35	0.55
Fairview Ind.	'15-16	754	0	0	0	0	0	0	0	0	0
	'14-15	795	1	1	1	0	0	0.13	0	0	0.13
	'16-17	2242	12	11	11	0	0	0.52	0	0	0.49
Fleming Co.	'15-16	2286	13	12	11	1	0	0.51	2.56	0	0.52
	'14-15	2331	26	21	20	0	1	0.91	1	0.96	0.90

Table	Table B1 continued: Frequency of Law Violations by Race for Districts with Student Enrollment of 2499 or less. Total Enroll- Number of Number of Number Number Number Rate Rate Rate Total													
District			Number of Violations	Number of Violators	Number White	Number Black	Number Other	Rate White	Rate Black	Rate Other	Total Rate			
State-wide														
Information	Year	656588	8056	6796	4110	2011	675	0.81	2.89	0.86	1.04			
	'16-17	779	5	5	1	2	2	0.19			0.64			
Frankfort Ind.	'15-16	735	18	16	9	4	3	1.85			2.18			
	'14-15	798	1	1	0	1	0	0			0.13			
	'16-17	534	0	0	0	0	0	0		-	0			
Fulton Co.	'15-16	520	0	0	0	0	0	0		-	0			
	'14-15	519	3	3	2	0	1	0.62	-		0.58			
	'16-17	368	2	2	0	2	0	0		_	0.54			
Fulton Ind.	'15-16	351	4	4	2	2	0	1.24		0	1.14			
	'14-15	369	0	0	0	0	0	0		-	0			
	'16-17	1552	28	26	23	0	3	1.72	0	1.48	1.68			
Gallatin Co.	'15-16	1570	5	5	5	0	0	0.37	0	0	0.32			
	'14-15	1623	3	3	2	0	1	0.14	0	0.51	0.18			
	'16-17	2560	57	49	41	1	7	1.77	2.08	3.47	1.91			
Garrard Co.	'15-16	2533	39	36	32	0	4	1.40	0	Rate Black Rate Other 2.89 0.86 1 1.36 1.89 1 2.82 2.80 1 0.76 0 1 0.76 0 1 0 0 1 0 0 1 0 2.04 1 1.35 0 1 1.35 0 1 1.44 0 1 0 0.511 1 0 0.511 1 0 0.511 1 2.08 3.47 1 0 0.511 1 2.09 1.201 1 0 0.31 1 5.88 1.922 1 0 0 1 0 0 1 0 0 1 1.00 0 1 0 0 1 0 0 1	1.42			
	'14-15	2539	43	35	32	0	3	1.39	0	1.61	1.38			
	'16-17	2235	24	20	9	6	5	0.59	2.09	1.20	0.89			
Glasgow Ind.	'15-16	2184	0	0	0	0	0	0	0	0	0			
	'14-15	2121	10	10	9	0	1	0.59	0	0.31	0.47			
	'16-17	1604	13	13	9	2	2	0.61	5.88	1.92	0.81			
Green Co.	'15-16	1622	23	17	13	3	1	0.87	7.70	1.10	1.05			
	'14-15	1627	11	11	8	1	2	0.53	2.50	2.41	0.68			
	'16-17	1645	0	0	0	0	0	0	0	0	0			
Hancock Co.	'15-16	1645	2	2	2	0	0	0.13	0	0	0.12			
	'14-15	1621	1	1	1	0	0	.060	0	0	.060			
	'16-17	688	0	0	0	0	0	0	0	0	0			
Harlan Ind.	'15-16	3961	12	12	12	0	0	0.32	0	0	0.30			
	'14-15	703	0	0	0	0	0	0	0	0	0			
	'16-17	2293	22	21	19	1	1	0.89	2.33	0.87	0.92			
Hart Co.	'15-16	2238	14	14	14	0	0	0.68	0	0	0.63			
	'14-15	2261	16	16	14	0	0	0.67	0	1.79	0.71			
	'16-17	962	9	6	5	1	0	0.62	1.69		0.62			
Hazard Ind.	·15-16	933	9	9	7	2	0	0.87	3.33		0.96			
	'14-15	931	2	2	2	0	0	0.25			0.21			
	'16-17	2119	43	40	36	3	1	1.85	10.71	0.68	1.89			
Henry Co.	·15-16	2112	32	32	32	0	0	1.63			1.52			
,	·14-15	2085	15	15	13	1	1	0.67			0.72			

Table B1 continued: Frequency of Law Violations by Race for Districts with Student Enrollment of

District ment Violations Violators White Black Other White Black Other Ra											
District		Enroll-									Total Rate
State-wide											
Information	Year	656588	8056	6796	4110	2011	675	0.81	2.89	0.86	1.04
	'16-17	687	1	1	0	0	1	0	0	1.43	0.15
Hickman Co.	'15-16	722	3	3	2	1	0	0.33	1.90	0	0.42
	'14-15	739	1	1	1	0	0	0.16	0	0	0.14
	'16-17	2043	35	33	33	0	0	1.64	0	0	1.62
Jackson Co.	'15-16	2128	31	30	29	0	1	1.40	0	4.35	1.41
	'14-15	2118	30	28	28	0	0	1.34	0	0	1.32
	'16-17	333	0	0	0	0	0	0	0	0	0
Jackson Ind.	'15-16	340	0	0	0	0	0	0	0	0	0
	'14-15	376	0	0	0	0	0	0	0	0	0
	'16-17	445	1	1	1	0	0	0.23	0	0	0.22
Jenkins Ind.	'15-16	459	0	0	0	0	0	0	0	0	0
	'14-15	479	3	3	3	0	0	0.64	0	0	0.63
Ky. School for	'16-17	62	0	0	0	0	0	0	0	0	0
the Blind	'15-16	60	0	0	0	0	0	0	0	0	0
	'14-15	65	0	0	0	0	0	0	0	0	0
Ky. School for	'16-17	115	3	2	1	1	0	1.18	6.67	0	1.74
the Deaf	'15-16	96	2	2	2	0	0	2.90	0	0	2.08
	'14-15	92	1	1	0	1	0	0	20.00	0	1.09
	'16-17	2279	8	8	8	0	0	0.36	0	0	0.35
Knott Co.	'15-16	2280	19	16	16	0	0	0.72	0	0	0.70
	'14-15	2290	13	13	13	0	0	0.58	0	0	0.57
	'16-17	2346	6	6	6	0	0	0.29	0	0	0.26
LaRue Co.	'15-16	2319	7	7	6	1	0	0.30	1.60	0	0.30
	'14-15	2366	9	9	7	0	2	0.34	0	0.82	0.38
	'16-17	2447	1	1	1	0	0	0.04	0	0	0.04
Lawrence Co.	'15-16	2465	9	7	6	1	0	0.25	3.85	0	0.30
	'14-15	2461	6	6	6	0	0	0.25	0	0	0.24
	'16-17	921	7	7	7	0	0	0.78	0	0	0.76
Lee Co.	'15-16	948	0	0	0	0	0	0	0	0	0
	'14-15	984	1	1	1	0	0	0.10	0	0	0.10
	'16-17	1675	1	1	1	0	0	0.06	0	0	0.06
Leslie Co.	'15-16	1680	0	0	0	0	0	0	0	0	0
	'14-15	1690	1	1	1	0	0	0.06	0	0	0.06
	'16-17	2226	9	9	9	0	0	0.42	0	0	0.4
Lewis Co.	'15-16	2221	0	0	0	0	0	0	0	0	0
	'14-15	2249	1	1	1	0	0	0.05	0	0	0.04

Table B1 continued: Frequency of Law Violations by Race for Districts with Student Enrollment of2499 or less.

Table B1 continued: Frequency of Law Violations by Race for Districts with Student Enrollment of 2499 or less. Total Enroll- Enroll- Mumber of Violators Number of Violators Number of Violators Number Black Number Other Rate Black Rate Other Rate Black Rate Other Rate Plack Rate Plack Other Rate Plack Rate Plack												
District		Enroll-										
Information	Year											
	'16-17						1					
Livingston Co.												
	'14-15											
	'16-17											
Ludlow Ind.	'15-16											
	'14-15						0					
	'16-17											
Lyon Co.	'15-16											
	'14-15	862	7	6	5	1	0	0.65	3.33	0	0.70	
	'16-17											
Magoffin Co.	'15-16	2042	8	8	8	0	0	0.40	0	0	0.40	
	'14-15	1975	10	10	10	0	0	0.51	0	0	0.51	
	'16-17	1825	10	10	10	0	0	0.55	0	0	0.55	
Martin Co.	'15-16	1925	8	7	7	0	0	0.37	0	0	0.36	
	'14-15	1965	8	8	8	0	0	0.41	0	0	0.41	
	'16-17	1751	0	0	0	0	0	0	0	0	0	
Mayfield Ind.	'15-16	1682	3	2	2	0	0	0.25	0	0	0.12	
	'14-15	1631	10	7	3	3	1	0.40	1.09	0.17	0.94	
	'16-17	1554	3	3	3	0	0	0.21	0	0	0.19	
McLean Co.	'15-16	1557	16	15	15	0	0	1.02	0	0	0.96	
	'14-15	1570	1	1	1	0	0	0.07	0	0	0.06	
	'16-17	1032	0	0	0	0	0	0	0	0	0	
Menifee Co.	'15-16	1050	1	1	1	0	0	0.10	0	0	0.10	
	'14-15	1084	7	7	6	1	0	0.60	1.92	0	0.65	
	'16-17	1551	4	4	4	0	0	0.27	0	0	0.26	
Metcalfe Co.	'15-16	1551	10	7	6	0	1	0.40	0	2.22	0.45	
	'14-15	1554	8	8	6	1	1	0.40	7.69	2.38	0.51	
Middlesboro	'16-17	1174	3	3	3	0	0	0.3	0	0	0.26	
Ind.	'15-16	1217	3	3	3	0	0	0.29	0	0	0.25	
	'14-15	1248	6	6	6	0	0	0.55	0	0	0.48	
	'16-17	1798	1	1	1	0	0	0.06	0	0	0.06	
Monroe Co.	'15-16	1813	5	5	5	0	0	0.31	0	0	0.28	
	'14-15	1798	0	0	0	0	0	0	0	0	0	

Table E	'14-15 2022 7 6 6 0 0 0.30 0 0 0.30 '16-17 1582 0													
District		Enroll-												
State-wide														
Information	Year	656588	8056	6796	4110	2011	675	0.81	2.89	0.86	1.04			
	'16-17	2003	13	11	9	0	2	0.46	0	10	0.55			
Morgan Co.	'15-16	2008	2	2	2	0	0	0.10	0	0	0.10			
	'14-15	2022	7	6	6	0	0	0.30	0	0	0.30			
	'16-17	1582	0	0	0	0	0	0	0	0	0			
Murray Ind.	'15-16	1600	1	1	0	1	0	0	0.82	0	0.06			
	'14-15	1559	0	0	0	0	0	0	0	0	0			
	'16-17	1575	10	10	7	1	2	0.82	0.34	0.47	0.63			
Newport Ind.	'15-16	1669	19	18	10	6	2	1.10	2.00	0.50	1.08			
	'14-15	1686	23	20	5	10	5	0.50	3.39	1.26	1.19			
	'16-17	1083	3	3	3	0	0	0.3	0	0	0.28			
Nicholas Co.	'15-16	1098	6	6	5	0	1	0.50	0	1.70	0.55			
	'14-15	1111	1	1	1	0	0	0.10	0	0	0.09			
	'16-17	1826	11	11	10	0	1	0.58	0	0.98	0.60			
Owen Co.	'15-16	1871	16	16	16	0	0	1.00	0	0	0.86			
	'14-15	1844	6	5	5	0	0	0.29	0	0	0.27			
	'16-17	693	4	3	3	0	0	0.44	0	0	0.43			
Owsley Co.	'15-16	720	2	2	2	0	0	0.30	0	0	0.28			
	'14-15	728	0	0	0	0	0	0	0	0	0			
	'16-17	818	12	10	9	0	1	1.16	0	4.17	1.22			
Paintsville Ind.	'15-16	818	0	0	0	0	0	0	0	0	0			
	'14-15	788	2	2	2	0	0	0.27	0	0	0.25			
	'16-17	677	1	1	1	0	0	0.29	0	0	0.15			
Paris Ind.	'15-16	653	5	5	3	2	0	0.88	1.60	0	0.77			
	'14-15	694	15	11	7	2	2	1.83	1.47	1.14	1.59			
	'16-17	2283	31	28	28	0	0	1.29	0	0	1.23			
Pendleton Co.	'15-16	2381	16	16	16	0	0	0.70	0	0	0.67			
	'14-15	2359	5	5	5	0	0	0.22	0	0	0.21			
	'16-17	1201	3	3	3	0	0	0.27	0	0	0.25			
Pikeville Ind.	'15-16	1195	4	4	4	0	0	0.37	0	0	0.33			
	'14-15	1225	2	1	0	1	0	0	7.14	0	0.08			
	'16-17	507	0	0	0	0	0	0	0	0	0			
Pineville Ind.	'15-16	496	1	1	1	0	0	0.21	0	0	0.20			
	'14-15	487	3	2	1	0	1	0.21	0	6.67	0.41			
	'16-17	2301	57	45	42	1	2	1.9	4.35	2.86	1.96			
Powell Co.	'15-16	2352	40	38	36	0	2	1.60	0	2.90	1.62			
	'14-15	2334	37	35	34	0	1	1.51	0	1.59	1.50			

Table E	31 contin	ued: Freq	uency of La	w Violation 2499	ns by Race or less.	for Distric	ts with Si	udent E	nrollm	ent of	
District		Total Enroll- ment	Number of Violations	Number of Violators	Number White	Number Black	Number Other	Rate White	Rate Black	Rate Other	Total Rate
State-wide											
Information	Year	656588	8056	6796	4110	2011	675	0.81	2.89	0.86	1.04
Raceland-	'16-17	1009	1	1	1	0	0	0.10	0	0	0.10
Worthington	'15-16	1002	7	7	7	0	0	0.74	0	0	0.70
Ind.	'14-15	1034	2	2	2	0	0	0.20	0	0	0.19
	'16-17	375	4	3	3	0	0	0.83	0	0	0.8
Robertson Co.	'15-16	342	1	1	1	0	0	0.30	0	0	0.30
	'14-15	344	3	3	3	0	0	0.89	0	0	0.87
	'16-17	2192	8	8	7	0	1	0.34	0	0.80	0.36
Russell Ind.	'15-16	2205	16	13	13	0	0	0.63	0	0	0.60
	'14-15	2167	9	8	7	1	0	0.34	7.14	0	0.37
Dueselleille	'16-17	1028	16	14	4	8	2	0.71	3.31	0.91	1.36
Russellville	'15-16	977	15	14	8	5	1	1.50	2.30	0.50	1.43
Ind.	'14-15	987	23	22	10	7	5	1.80	3.00	2.51	2.23
Colones I III	'16-17	409	0	0	0	0	0	0	0	0	0
Science Hill Ind.	'15-16	442	0	0	0	0	0	0	0	0	0
mu.	'14-15	472	0	0	0	0	0	0	0	0	0
Silver Grove	'16-17	163	0	0	0	0	0	0	0	0	0
Ind.	'15-16	158	0	0	0	0	0	0	0	0	0
ind.	'14-15	169	3	3	3	0	0	1.65	0	0	1.60
	'16-17	1600	12	12	11	0	1	0.83	0	0.48	0.75
Somerset Ind.	'15-16	1566	12	10	7	3	0	0.53	4.80	0	0.64
	'14-15	1596	6	5	5	0	0	0.37	0	0	0.31
	'16-17	163	0	0	0	0	0	0	0	0	0
Southgate Ind.	'15-16	164	0	0	0	0	0	0	0	0	0
	'14-15	168	0	0	0	0	0	0	0	0	0
	'16-17	1891	4	4	4	0	0	0.27	0	0	0.21
Todd Co.	'15-16	1918	9	9	6	2	1	0.40	1.05	0.46	0.47
	·14-15	1949	6	6	6	0	0	0.39	0	0	0.31
	'16-17	1971	6	6	4	1	1	0.25	0.66	0.52	0.30
Trigg Co.	·15-16	1982	19	18	16	1	1	1.00	0.63	0.60	0.55
	'14-15	1976	7	7	7	0	0	0.42	0.00	0	0.35
	'16-17	1236		17	17	0	0	1.44	0	0	1.38
Trimble Co.		1230	19	17	17	0	0	1.00	0	0	0.94
	'15-16										
	'14-15	1350	10	9	9	0	0	0.70	0	0	0.67

Table I	Table B1 continued: Frequency of Law Violations by Race for Districts with Student Enrollment of 2499 or less. Total														
District		Total Enroll- ment	Number of Violations	Number of Violators	Number White	Number Black	Number Other	Rate White	Rate Black	Rate Other	Total Rate				
State-wide Information	Year	656588	8056	6796	4110	2011	675	0.81	2.89	0.86	1.04				
	'16-17	2104	13	13	11	2	0	0.61	1.18	0	0.62				
Union Co.	'15-16	2201	42	37	31	4	2	1.65	1.90	1.80	1.70				
	'14-15	2243	27	25	20	5	0	1.05	2.16	0	1.11				
\A/altan	'16-17	1645	11	11	10	0	1	0.65	0	1.22	0.67				
Walton- Verona Ind.	'15-16	1610	20	20	19	0	1	1.27	0	1.10	1.24				
verona mu.	'14-15	1542	22	20	19	0	1	1.31	0	1.28	1.30				
	'16-17	1645	0	0	0	0	0	0	0	0	0				
Washington Co.	'15-16	1656	0	0	0	0	0	0	0	Other 0.86 0 1.80 0 1.22 1.10 1.28 0 1.28 0 1.29 1.15 1.02 0 0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0				
	'14-15	1671	1	1	0	1	0	0	0.68	0	0.06				
	'16-17	2183	28	26	20	1	5	1.14	2.44	1.29	1.19				
Webster Co.	'15-16	2193	33	30	24	2	4	1.33	4.80	1.15	1.40				
	'14-15	2156	26	23	18	2	3	0.99	3.92	1.02	1.07				
	'16-17	119	0	0	0	0	0	0	0	0	0				
West Point Ind.	'15-16	131	0	0	0	0	0	0	0	0	0				
ind.	'14-15	145	1	1	1	0	0	0.75	0	0	0.69				
	'16-17	734	6	6	5	1	0	0.72	5.26	0	0.82				
Williamsburg Ind.	'15-16	777	14	12	10	2	0	1.40	9.10	0	1.54				
ma.	'14-15	793	9	9	9	0	0	1.20	0	0	1.13				
Williamstown	'16-17	804	4	4	4	0	0	0.53	0	0	0.50				
Ind.	'15-16	820	2	2	2	0	0	0.26	0	0	0.24				
	'14-15	834	2	2	2	0	0	0.26	0	0	0.24				
	'16-17	1300	1	1	1	0	0	0.08	0	0	0.08				
Wolfe Co.	'15-16	1295	0	0	0	0	0	0	0	0	0				
	'14-15	1304	1	1	1	0	0	0.08	0	0	0.08				

	Table	B2: Frequ	iency of La	w Violatio	ns by Race	e for Distri	cts with E	nrollme	nt of		
				250	0 - 4999.						
District		Total Enroll- ment	Number of Violations	Number of Violators	Number White	Number Black	Number Other	Rate White	Rate Black	Rate Other	Total Rate
State-wide											
Information	Year	656588	8056	6796	4110	2011	675	0.81	2.89	0.86	1.04
	'16-17	2560	35	33	31	0	2	1.34	0	0.95	1.29
Adair Co.	'15-16	2589	12	12	10	0	2	0.42	0	1.06	0.50
	'14-15	2623	12	12	11	1	0	0.46	1.75	0	0.46
	'16-17	2948	45	44	38	2	4	1.38	8.33	2.31	1.49
Allen Co.	'15-16	2969	10	9	9	0	0	0.32	0	0	0.30
	'14-15	2981	16	16	16	0	0	0.57	0	0	0.54
Andorson	'16-17	3645	89	66	57	1	8	1.72	1.92	2.83	1.81
Anderson Co.	'15-16	3627	60	53	45	2	6	1.36	3.50	2.30	1.46
60.	'14-15	3672	46	43	38	0	5	1.14	0	1.73	1.17
	'16-17	3085	16	13	13	0	0	0.48	0	0	0.42
Ashland Ind.	'15-16	3058	23	22	19	1	2	0.70	0.80	0.90	0.72
	'14-15	3040	19	19	17	1	1	0.63	0.85	0.45	0.63
D evelopment	'16-17	2449	26	21	9	8	4	0.54	2.18	0.94	0.86
Bardstown	'15-16	2480	20	16	12	2	2	0.71	0.51	0.50	0.65
Ind.	'14-15	2504	19	17	15	0	2	0.86	0	0.56	0.68
	'16-17	4830	23	22	20	0	2	0.45	0	0.56	0.46
Barren Co.	'15-16	4768	45	37	31	2	4	0.70	3.51	1.33	0.78
	'14-15	4781	36	33	32	0	1	0.72	0	0.38	0.69
	'16-17	2720	27	27	25	1	1	0.94	5.26	2.86	0.99
Bell Co.	'15-16	2752	4	4	4	0	0	0.15	0	0	0.15
	'14-15	2831	35	30	30	0	0	1.08	0	0	1.06
	'16-17	2691	44	35	31	2	2	1.43	2.67	0.45	1.30
Bourbon Co.	'15-16	2689	31	25	14	7	4	0.65	8.24	0.92	0.93
	'14-15	2643	26	24	21	2	1	0.97	2.17	0.25	0.91
	'16-17	4145	22	20	10	6	4	0.44	0.78	0.36	0.48
Bowling	'15-16	3999	15	11	4	6	1	0.18	0.81	0.10	0.28
Green Ind.	'14-15	3947	27	25	10	8	7	0.44	1.06	0.75	0.63
	'16-17	2838	29	26	23	0	3	0.85	0	2.88	0.92
Boyd Co.	'15-16	2905	18	17	16	0	1	0.58	0	0.90	0.59
-	'14-15	3168	9	9	9	0	0	0.30	0	0	0.28
	'16-17	2593	20	15	13	0	2	0.55	0	1.02	0.58
Boyle Co.	'15-16	2589	15	11	11	0	0	0.47	0	0	0.42
	'14-15	2586	23	20	18	0	2	0.76	0	1.12	0.77
	'16-17	2715	0	0	0	0	0	0	0	0	0
Breckinridge	'15-16	2734	7	7	5	1	1	0.20	1.52	0.68	0.26
Co.	'14-15	2701	0	0	0	0	0	0	0	0	0

District Number ment Number violations Number With Number Black Number Other Number Mithe Black Rate Rate <th></th> <th colspan="5">List icitEnroll- mentof Violationsof ViolatorsNumber WhiteNumber BlackNumber OtherRate WhiteRate BlackRate OtherRate BlackRate OtherRate BlackRate OtherRate BlackRate OtherRate BlackRate OtherRate BlackRate OtherRate BlackRate OtherRate BlackRate OtherRate BlackRate Other<</th>		List icitEnroll- mentof Violationsof ViolatorsNumber WhiteNumber BlackNumber OtherRate WhiteRate BlackRate OtherRate BlackRate OtherRate BlackRate OtherRate BlackRate OtherRate BlackRate OtherRate BlackRate OtherRate BlackRate OtherRate BlackRate OtherRate BlackRate Other<										
InformationYear5555880566796911020116700.812.890.861.40A16:1729143.233.293.183.333.613.333.613.333.613.333.633.613.613.633.613.633.613.633.613.633.613.633.613.633.613.613.613.623.61	District		Enroll-	of	Number of	Number						
16-17 2914 332 29 18 3 8 0.69 7.14 3.03 1 Calloway Co. 15-16 2978 17 17 17 0 0 0.63 0 0.57 14-15 3053 8 7 5 1 1 0.18 2.27 0.41 0.23 Campbell 15-16 4795 5 5 4 0 1 0.09 0.35 0.10 14-15 4872 9 8 8 0 0 0.18 0 0 0.35 0.10 14-15 4872 9 8 8 0 0 0.18 0 0 0.18 0.0 0.16 14-15 4440 22 20 19 0 1 0.44 0 0.83 0.3 1617 3128 67 59 54 4 1 1.78 1.22 1.22 1.22 <td< th=""><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th></td<>												
Calloway Co. 15-16 2978 117 117 10 00 0.63 0 0.57 Campbell Co. 14-15 3053 8 7 5 1 11 0.18 2.27 0.41 0.22 Campbell Co. 16-17 4839 943 40 35 1 4 0.79 0.96 1.36 0.83 0.10 14-15 4872 05 5 5 4 0 0.0 0.88 0.0 0.18 0.0 0.35 0.10 14-15 4872 0.66 6 0 0 1.46 0.93 0.45 15-16 4440 222 200 19 0 1.46 0.08 0.45 15-16 3210 41 39 37 2 0 1.47 0.26 1.89 15-16 3210 41 39 37 2 0 0.13 0 0 0.10	Information	Year						675				1.04
ia.i 3053 8 7 5 1 1 0.18 2.27 0.41 0.22 Campbell Co. '16-17 4839 43 40 35 1 4 0.79 0.96 1.36 0.83 '16-17 4837 9 8 8 0 0 0.18 0 0 0.35 0.10 '14-15 4872 9 8 8 0 0 0.18 0 0 0.85 0.55 Carter Co. '16-17 4337 66 6 0 0 0.14 0 0.98 0.45 '14-15 4537 6 6 6 0 0 0.14 0 0.98 0.45 '14-15 4537 6 6 6 0 0 0.13 0.12 0.13 0.12 0.13 0.12 0.13 0.14 0 0.013 0.12 0.13 0.14 0.12 0.13 <td< td=""><td></td><td>'16-17</td><td></td><td></td><td></td><td></td><td></td><td>-</td><td></td><td>7.14</td><td>3.03</td><td></td></td<>		'16-17						-		7.14	3.03	
	Calloway Co.	'15-16	2978		17	17		0	0.63			
Campbell Co. 15-16 4795 5 5 4 00 1 0.09 0.0 0.35 0.10 14-15 4437 09 8 8 0 0.0 0.18 0 0.03 0.65 Carter Co. 16.17 44337 300 228 27 00 1.1 0.44 0 0.93 0.65 14.15 4430 22 20 19 0 1.1 0.44 0 0.93 0.65 14.15 4537 66 6 6 0 0.01 1.44 0 0.83 1.83 14.15 3220 41 39 37 2 0 1.92 1.83 1.83 1.83 1.22 14.15 3261 321 11 129 1.0 1.12 1.12 1.13 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0		'14-15	3053		7	5	1	1	0.18	2.27	0.41	0.22
Co. 16 16 4795 5 6 4 0 1 0.09 0 0.35 0.10 1415 4872 9 8 8 0 0.01 0.18 0 0.16 0.16 Carter Co. 16.17 4337 30 22 20 19 0 1 0.44 0 0.93 0.65 14.15 4537 6 6 6 0 0 0.14 0 0.93 0.43 14.15 4537 6 6 6 0 0 0.11 0.10 0.13 0.13 0.13 0.13 0.13 0.12 1.12 1.14 0.16 0.11 0.10 0.12 1.12 0.10 0.11 0.10	Camphell	'16-17	4839	43	40	35	1	4	0.79	0.96	1.36	0.83
141514872988000.60.600.6000<	•	'15-16	4795	5	5	4	0	1	0.09	0	0.35	0.10
Carter Co.15-1644400222001090.00.110.440.00.980.4514-1545370.60.590.40.00.010.010.00.130.021.500.03Clay Co.15.1632100.410.990.370.20.01.195.130.01.2214-1532613223112.990.20.00.924.650.00.95Corbin In16.172.9160.21.11.00.00.010.00.00.010.016172.920333300.00.010.00.00.010.00.0Corbin In14152.922333300.00.010.00.00.00.00.016173.7210.595.41.113.885.340.551.410.530.51.410.00.		'14-15	4872	9	8	8	0	0	0.18	0	0	0.16
initial initial4537666660000.14000.13161731286759544411.781.0261.89151632104139372201.195.13001.22'14:1532613223129200.024.6500.95'16:172916211000.04000.03'15:162883333000.01000.01'14:152922333000.110000.01Corington Ind.'16:17372159541113850.653.340.561.45'16:1637718074266355131.482.921.591.94Ind.'16:1730559998010.2800.510.33'16:17302211109010.2800.510.33'16:173022111109010.2800.510.33'16:163022111109010.2800.510.33'16:163022111109010.2800.510.33'16:1637856558		'16-17	4337	30	28	27	0	1	0.64	0	0.93	0.65
16.17312867595444111.7810.261.851.89Clay Co.15.1632104113937201.195.1301.2214.153261323129200.924.6500.9514.153261223129200.0400.00.0115.162883333000.11000.1014.152922333000.11000.1014.152922333000.11000.1014.152922333000.11000.1014.1529223333000.11000.1014.15292233330001.18000.1114.1538326154262171.391.440.931.4410.19998010.3200.50.3311.13000999010.3200.50.3311.115.13022111109010.3200.51.3311.115.130231111090	Carter Co.	'15-16	4440	22	20	19	0	1	0.44	0	0.98	0.45
Clay Co.'15-1632104413393372001.195.13001.22'14-153261323129200.924.650.90.95'16-17291621100.00.040.00.010.01'15-16288333300.00.1100.00.10'14-152922333300.00.1100.100.10Covington'15-163771800742663551.331.482.921.591.45'14-1538326615426621771.391.740.931.41Fort Thoma'16-173055998010.2800.50.33Ind.'16-1730221111009010.3200.50.33Ind.'16-1730221111009010.3200.50.33Ind.'16-1730221111009010.3200.50.33Ind.'16-1730221111009010.3200.51.33Ind.'16-1730231111009010.331.651.131.35Ind.'16-17333350575550		'14-15	4537	6	6	6	0	0	0.14	0	0	0.13
14.1532613231292000.924.65000.95Corbin Ind.16.17291621100.00.010.00.010.0115.16288333300.00.1100.00.1114.15292233300.00.1100.00.1114.1537215954113850.653.340.561.4515.1637718007426351.31.482.921.591.4614.1538326154262171.391.470.931.4114.1538326154262171.391.470.931.4114.153002998010.2800.510.3314.153000999000.110.3200.510.3314.15300099900.010.3300.510.3314.15300099900.011.351.1814.1530335047450131.551.1814.1530335047450131.551.1814.1538335047450131.55 <td< td=""><td></td><td>'16-17</td><td>3128</td><td>67</td><td>59</td><td>54</td><td>4</td><td>1</td><td>1.78</td><td>10.26</td><td>1.85</td><td>1.89</td></td<>		'16-17	3128	67	59	54	4	1	1.78	10.26	1.85	1.89
10.10 2916 2 1 1 0 0 0.04 0 0.03 Corbin Ind. 15-16 2883 3 3 3 0 0 0.01 0.0 0.01 14-15 2922 3 3 3 0 0 0.11 0 0 0.10 Covington Ind. 16-17 3721 59 54 11 38 5 0.65 3.34 0.56 1.45 Covington Ind. 16-17 3721 80 74 26 21 77 1.39 1.74 0.93 1.41 fort Thomas Ind. 16-17 3055 9 9 8 0 1 0.28 0 0.51 0.33 fort Thomas Ind. 16-17 3052 9 9 8 0 1 0.33 0 0.51 0.33 fort Thomas Ind. 16-17 3722 48 44 400 0 0.33 10<	Clay Co.	'15-16	3210	41	39	37	2	0	1.19	5.13	0	1.22
Corbin Ind.'15-162883333000.1100.00.11'14-152922333000.1100.00.10Covington Ind.'16-173721595411138850.653.340.561.45'16-173771800742663551.31.482.921.591.96'14-1538326115426621171.391.740.931.41Fort Thomas Ind.'16-173055998010.2800.510.33'16-1730221111009010.3200.510.3300.510.33Ind.'14-1530009990010.33000.3300.3300.3300.331.18Grant Co.'16-1737224844400041.1701.351.181.531.341.531.531.531.531.531.531.531.531.531.531.531.531.531.531.541.531.551.141.510.051.531.551.541.541.551.511.541.541.541.531.541.541.541.541.541.541.541.541.541.54 <td< td=""><td></td><td>'14-15</td><td>3261</td><td>32</td><td>31</td><td>29</td><td>2</td><td>0</td><td>0.92</td><td>4.65</td><td>0</td><td>0.95</td></td<>		'14-15	3261	32	31	29	2	0	0.92	4.65	0	0.95
'14-152922333000.1100.00.10Covington Ind.'16-17372159541113850.653.340.561.45'16-17377180742635131.482.921.591.96'14-1538326154262171.391.740.931.41Fort Thomas Ind.'16-173055998010.2800.510.33'16-1730221111009010.3200.510.33'16-1630221111009000.33000.33'14-153000999000.3300.510.33'14-153000999000.3300.510.35'14-153000999000.331.051.18Grant Co.'15-163785655854131.557.141.051.53Graves Co.'15-164134726662221.713.450.451.64Graves Co.'15-164276696260021.580.051.11Graves Co.'15-164134534843141.121.511.54<		'16-17	2916	2	1	1	0	0	0.04	0	0	0.03
$ \begin{array}{c ccc} Covington \\ Ind. & \begin{array}{cccc} 16-17 & 3721 & 59 & 54 & 11 & 38 & 5 & 0.65 & 3.34 & 0.56 & 1.45 \\ \hline 15-16 & 3771 & 80 & 74 & 26 & 35 & 13 & 1.48 & 2.92 & 1.59 & 1.96 \\ \hline 14-15 & 3832 & 61 & 54 & 26 & 21 & 7 & 1.39 & 1.74 & 0.93 & 1.41 \\ \hline 16-17 & 3055 & 9 & 9 & 8 & 0 & 1 & 0.28 & 0 & 0.5 & 0.29 \\ \hline 15-16 & 3022 & 111 & 10 & 9 & 0 & 11 & 0.32 & 0 & 0.51 & 0.33 \\ \hline 14-15 & 3000 & 9 & 9 & 9 & 0 & 0 & 0 & 0.33 & 0 & 0 & 0.30 \\ \hline 16-17 & 3722 & 48 & 44 & 400 & 0 & 4 & 1.17 & 0 & 1.35 & 1.18 \\ \hline 15-16 & 3785 & 655 & 58 & 54 & 1 & 3 & 1.55 & 7.14 & 1.05 & 1.53 \\ \hline 14-15 & 3833 & 50 & 47 & 455 & 0 & 2 & 1.27 & 0 & 0.71 & 1.23 \\ \hline 14-15 & 3833 & 50 & 47 & 455 & 0 & 2 & 1.27 & 0 & 0.71 & 1.23 \\ \hline 14-15 & 3833 & 50 & 47 & 455 & 0 & 2 & 1.27 & 0 & 0.71 & 1.23 \\ \hline 14-15 & 4341 & 72 & 66 & 622 & 2 & 1.71 & 3.45 & 0.45 & 1.6 \\ \hline 13-16 & 4276 & 69 & 62 & 60 & 0 & 2 & 1.58 & 0 & 0.47 & 1.45 \\ \hline 14-15 & 4341 & 53 & 48 & 433 & 1 & 4 & 1.12 & 1.51 & 0.95 & 1.11 \\ \hline 16-17 & 4128 & 60 & 57 & 53 & 1 & 3 & 1.35 & 3.33 & 1.78 & 1.38 \\ \hline 15-16 & 4159 & 61 & 55 & 51 & 2 & 2 & 1.29 & 6.06 & 1.23 & 1.32 \\ \hline 14-15 & 4191 & 90 & 85 & 80 & 1 & 4 & 2.00 & 3.70 & 2.53 & 2.03 \\ \hline 16-17 & 2781 & 8 & 8 & 8 & 0 & 0 & 0.30 & 0 & 0 & 0.29 \\ \hline 15-16 & 2823 & 15 & 15 & 14 & 1 & 0 & 0.52 & 4.35 & 0 & 0.51 \\ \hline \end{array}$	Corbin Ind.	'15-16	2883	3	3	3	0	0	0.11	0	0	0.10
Covington Ind.'15-163771807426351.31.482.921.591.96'14-1538326154262171.391.740.931.41Fort Thomas Ind.'16-173055998010.2800.50.29'15-1630221111009010.3200.510.33'14-1530009990000.33000.33'14-153000999000.33000.33'14-153000999000.3300.510.33'14-1530009990001.351.18'14-153000999001.1701.351.18Grant Co.'15-16378565558541131.557.141.051.53'14-1538335004774550221.713.450.451.61Graves Co.'15-164276696260021.5800.471.45Graves Co.'15-16427669551221.581.611.451.353.331.781.38Graves Co.'15-164159615551 <td></td> <td>'14-15</td> <td>2922</td> <td>3</td> <td>3</td> <td>3</td> <td>0</td> <td>0</td> <td>0.11</td> <td>0</td> <td>0</td> <td>0.10</td>		'14-15	2922	3	3	3	0	0	0.11	0	0	0.10
Ind. $^{15.16}$ $^{37/1}$ 80 74 26 35 13 $^{1.48}$ $^{2.92}$ $^{1.59}$ $^{1.59}$ $^{14.15}$ 3832 61 54 26 21 7 $^{1.39}$ $^{1.49}$ $^{9.93}$ $^{1.41}$ Fort Thomas Ind. $^{15.16}$ 3022 11 10 9 9 0 1 $^{0.28}$ 0 $^{0.5}$ $^{0.29}$ $^{16.17}$ 3022 11 10 9 9 0 0 $^{0.33}$ 0 $^{0.51}$ $^{0.33}$ $^{16.17}$ 3022 48 44 40 0 0 $^{0.33}$ 0 0 $^{0.33}$ $^{16.17}$ 3722 48 44 40 0 4 $^{1.17}$ 0 $^{1.35}$ $^{1.35}$ $^{16.17}$ 3722 48 44 40 0 4 $^{1.17}$ 0 $^{1.35}$ $^{1.35}$ 171 3722 48 44 40 0 4 $^{1.17}$ 0 $^{1.35}$ $^{1.35}$ 171 3722 48 44 40 0 1 $^{1.51}$ $^{1.51}$ $^{1.51}$ $^{1.51}$ $^{1.51}$ 171 372 373 57 57 1 1 1 1 1 1 1 1 <		'16-17	3721	59	54	11	38	5	0.65	3.34	0.56	1.45
'14-15 3832 61 54 26 21 7 1.39 1.74 0.93 1.41 Fort Thomas '16-17 3055 9 9 8 00 1 0.28 00 0.55 0.29 '16-17 3002 11 10 9 0 1 0.32 0 0.51 0.33 '14-15 3000 9 9 9 0 0 0.33 0 0 0.33 '16-17 3722 48 44 400 0 4 1.17 0 1.35 1.18 Grant Co. '15-16 3785 655 58 54 1 3 1.55 7.14 1.05 1.53 Grant Co. '16-17 4134 72 666 622 2 1.71 3.45 0.45 1.61 Graves Co. '15-16 4276 69 62 60 2 1.58 0 0.47 1	-	'15-16	3771	80	74	26	35	13	1.48	2.92	1.59	1.96
root finding ind.'15-16302211109010.3200.510.33'14-153000999000.33000.30'14-1537224844400041.1701.351.18'15-1637856555854131.557.141.051.53'14-1538335047455021.2700.711.23'14-1538335047455021.713.450.451.65'14-1538335047455021.713.450.451.65Graves Co.'16-174134726662221.713.450.451.65Graves Co.'15-164276696260021.5800.471.45'14-154341534843141.121.510.951.11Graves Co.'16-174128605753133.331.781.38Graves Co.'16-174128605753221.296.061.231.35Graves Co.'16-174128615551221.296.061.231.32Graves Co.'16-1641596155512 <td< td=""><td>ina.</td><td>'14-15</td><td>3832</td><td>61</td><td>54</td><td>26</td><td>21</td><td>7</td><td>1.39</td><td>1.74</td><td>0.93</td><td>1.41</td></td<>	ina.	'14-15	3832	61	54	26	21	7	1.39	1.74	0.93	1.41
root finding ind.'15-16302211109010.3200.510.33'14-153000999000.33000.30'14-1537224844400041.1701.351.18'15-1637856555854131.557.141.051.53'14-1538335047455021.2700.711.23'14-1538335047455021.713.450.451.65'14-1538335047455021.713.450.451.65Graves Co.'16-174134726662221.713.450.451.65Graves Co.'15-164276696260021.5800.471.45'14-154341534843141.121.510.951.11Graves Co.'16-174128605753133.331.781.38Graves Co.'16-174128605753221.296.061.231.35Graves Co.'16-174128615551221.296.061.231.32Graves Co.'16-1641596155512 <td< td=""><td></td><td>'16-17</td><td>3055</td><td>9</td><td>9</td><td>8</td><td>0</td><td>1</td><td>0.28</td><td>0</td><td>0.5</td><td>0.29</td></td<>		'16-17	3055	9	9	8	0	1	0.28	0	0.5	0.29
Ind.'14-153000999900.00.33000.30 $'16-17$ 37224844400041.1701.351.18'15-1637856555854131.557.141.051.53'14-15383350477455021.2700.711.23'14-15383350477455021.713.450.451.63'14-1541347266662221.713.450.451.61Graves Co.'15-164276696260021.580.471.45'14-15434153484331141.121.510.951.11Gravson Co.'16-174128600577531133.331.781.38Grayson Co.'16-174128615551221.296.061.231.32Grayson Co.'15-164199908580142.003.702.532.03'14-152823151514100.30000.29'14-152823151514100.524.350.53					-							
'16-17 3722 48 44 40 0 4 1.17 0 1.35 1.18 Grant Co. $'15-16$ 3785 655 58 54 1 3 1.55 7.14 1.05 1.53 $'14-15$ 3833 50 47 455 0 2 1.27 0 0.71 1.23 $(14-15)$ 4134 72 666 622 2 2 1.71 3.45 0.45 1.66 $(15-16)$ 4276 699 62 600 0 2 1.58 0 0.47 1.45 $'16-17$ 4341 53 488 433 1 4 1.12 1.51 0.95 1.11 $(14-15)$ 4341 53 488 433 1 4 1.12 1.51 0.95 1.11 $(16-17)$ 4128 600 57 533 1 3 1.35 3.33 1.78 1.32 $(14-15)$ 4159 611 55 511 2 2 1.29 6.06 1.23 1.32 $(14-15)$ 4191 90 85 800 1 4 2.00 3.70 2.53 2.03 $(16-17)$ 2781 8 8 8 0 0 0.30 0 0 0.59 $(15-16)$ 2823 15 15 14 1 0 0.52 4.35 0 0.53	ina.											
Grant Co.'15-1637856655854131.557.141.051.53'14-153833504745021.2700.711.23'14-153833504745021.2700.711.23Graves Co.'16-174134726662221.713.450.451.6'15-164276696260021.5800.471.45'14-154341534843141.121.510.951.11Grayson Co.'16-174128605753133.331.781.38Grayson Co.'16-164159615551221.296.061.231.32Grayson Co.'16-1727818880003.702.532.03'16-172781888000.30000.29Greenup Co.'15-162823151514100.524.3500.53			3722	48	44	40	0	4	1.17	0	1.35	1.18
'14-1538335047450021.27000.711.23 $^{1}6-17$ 4134726662221.713.450.451.6 $^{1}7-16$ 41347266620021.580.451.6 $^{1}7-16$ 4276696260021.580.451.45 $^{1}4-15$ 4341534843141.121.510.951.11 $^{1}6-17$ 41286005753133.331.781.38 $^{1}6-16$ 4159615551221.296.061.231.32 $^{1}6-17$ 4191908580142.003.702.532.03 $^{1}6-17$ 2781888000.30000.29 $^{1}6-17$ 2781151514100.524.3500.53	Grant Co.			65	58	54	1	3		7.14		
'16-17'4134'72'6662221.713.450.451.6Graves Co.'15-164276696260021.5800.471.45'14-154341534843141.121.510.951.11'14-154341534843141.121.510.951.11Grayson Co.'16-174128605753133.331.781.38'15-164159615551221.296.061.231.32'14-154191908580142.003.702.532.03Greenup Co.'16-172781888000.30000.29Greenup Co.'15-162823151514100.524.3500.53							0	2				
Graves Co.'15-16427666962600021.5800.471.45'14-154341534843141.121.510.951.11(14-15)41286005753133.331.781.38Grayson Co.'15-1641596115551221.296.061.231.32'16-17419190085800142.003.702.532.03'16-172781888000.30000.29Greenup Co.'15-162823151514100.524.3500.53												
'14-15 4341 53 48 43 1 4 1.12 1.51 0.95 1.11 '16-17 4128 60 57 53 1 3 1.35 3.33 1.78 1.38 Grayson Co. '15-16 4159 61 55 51 2 2 1.29 6.06 1.23 1.32 '16-17 4191 90 85 80 1 4 2.00 3.70 2.53 2.03 '16-17 2781 8 8 8 0 0 0.30 0 0 0.29 Greenup Co. '15-16 2823 15 15 14 1 0 0.52 4.35 0 0.53	Graves Co.											
'16-17 4128 600 57 53 1 3 1.35 3.33 1.78 1.38 Grayson Co. '15-16 4159 61 55 51 2 2 1.29 6.06 1.23 1.32 '14-15 4191 90 85 80 1 4 2.00 3.70 2.53 2.03 '16-17 2781 8 8 8 0 0 0.30 0 0 0.29 Greenup Co. '15-16 2823 15 15 14 1 0 0.52 4.35 0 0.53								4				
Grayson Co. '15-16 4159 611 55 51 2 2 1.29 6.06 1.23 1.32 '14-15 4191 90 85 80 1 4 2.00 3.70 2.53 2.03 '16-17 2781 8 8 8 0 0 0.30 0 0 0.29 Greenup Co. '15-16 2823 15 15 14 1 0 0.52 4.35 0 0.53												
'14-15 4191 90 85 80 1 4 2.00 3.70 2.53 2.03 '16-17 2781 8 8 8 0 0 0.30 0 0.29 Greenup Co. '15-16 2823 15 15 14 1 0 0.52 4.35 0 0.53	Grayson Co.											
'16-17 2781 8 8 8 0 0 0.30 0 0 0.29 Greenup Co. '15-16 2823 15 15 14 1 0 0.52 4.35 0 0.53	,											
Greenup Co. 15-16 2823 15 15 14 1 0 0.52 4.35 0 0.53												
	Greenup Co.											
		'14-15	2829	12	12	12	0	0	0.44	0	0	0.42

	Та	able B2 co	ntinued: F	• •		-	Race for	Districts	with		
		Totol	Number		ent of 250	0 - 4999.					
District		Total Enroll- ment	Number of Violations	Number of Violators	Number White	Number Black	Number Other	Rate White	Rate Black	Rate Other	Total Rate
State-wide											
Information	Year	656588	8056	6796	4110	2011	675	0.81	2.89	0.86	1.04
	'16-17	3867	19	19	17	2	0	0.46	2.63	0	0.49
Harlan Co.	'15-16	3961	12	12	12	0	0	0.32	0	0	0.30
	'14-15	3953	12	12	12	0	0	0.32	0	0	0.30
	'16-17	2881	32	32	30	0	2	1.13	0	1.15	1.11
Harrison Co.	'15-16	2872	13	11	11	0	0	0.41	0	0	0.38
	'14-15	2953	26	23	19	1	3	0.70	1.79	1.78	0.78
	'16-17	3472	8	8	8	0	0	0.24	0	0	0.23
Johnson Co.	'15-16	3580	7	7	7	0	0	0.20	0	0	0.20
	'14-15	3681	4	4	4	0	0	0.11	0	0	0.11
	'16-17	4275	13	13	12	1	0	0.29	1.79	0	0.3
Knox Co.	'15-16	4410	16	15	14	1	0	0.33	1.92	0	0.34
	'14-15	4406	28	27	26	1	0	0.61	1.72	0	0.61
	'16-17	3050	18	18	18	0	0	0.60	0	0	0.59
Letcher Co.	'15-16	3097	17	16	16	0	0	0.53	0	0	0.52
	'14-15	3097	12	11	11	0	0	0.36	0	0	0.36
	'16-17	3695	53	42	40	0	2	1.20	0	0.68	1.14
Lincoln Co.	'15-16	3698	60	49	44	1	4	1.31	1.67	1.40	1.33
	'14-15	3739	71	55	48	1	6	1.41	1.69	2.15	1.47
	'16-17	3459	15	15	12	2	1	0.38	2.04	0.46	0.43
Logan Co.	'15-16	3473	7	7	7	0	0	0.22	0	0	0.20
-	'14-15	3424	10	10	7	1	2	0.22	1.12	1.08	0.29
	'16-17	3148	8	7	7	0	0	0.26	0	0	0.22
Marion Co.	·15-16	3116	28	27	21	6	0	0.79	2.56	0	0.87
	'14-15	3136	17	16	14	0	2	0.52	0	1.01	0.51
	'16-17	4733	91	77	73	1	3	1.6	16.67	1.83	1.63
Marshall Co.	'15-16	4752	19	19	19	0	0	0.41	0	0	0.40
	'14-15	4687	44	44	43	0	1	0.95	0	0.71	0.94
	'16-17	2697	9	9	5	4	0	0.23	1.98	0	0.33
Mason Co.	'15-16	2730	12	12	7	2	3	0.31	0.96	1.09	0.44
	'14-15	2730	13	12	9	1	2	0.40	0.48	0.85	0.44
	'16-17	2741	35	29	26	2	1	0.97	13.33	2.04	1.06
McCreary	'15-16	2716	27	26	25	0	1	0.94	13.33	2.33	0.96
Co.	'14-15	2758	18	17	17	0	0	0.63	0	0	0.62

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Table B2 continued: Frequency of Law Violations by Race for Districts withEnrollment of 2500 - 4999.

$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$						nent of 2		99.				
State-wide Information Year 656588 8056 6796 4110 2011 675 0.81 2.89 0.86 1.04 Meade Co. '16-17 4829 24 19 13 1 5 0.31 1.2 1.27 0.39 Meade Co. '15-16 4842 25 23 20 1 2 0.46 1.33 0.52 0.48 '14-15 4889 38 36 35 0 1 0.78 0 0.28 0.74 Mercer Co. '16-17 2743 34 31 24 1 6 1.05 0.92 1.69 1.13 Mercer Co. '15-16 2790 17 17 15 1 1 0.66 0.94 0.28 0.61 '14-15 2838 11 11 8 0 3 0.34 0 0.84 0.39 Montgomer '15-16 4628 51 446 <td< th=""><th>District</th><th></th><th>Enroll-</th><th>of</th><th>of</th><th></th><th>er</th><th>er</th><th></th><th></th><th></th><th></th></td<>	District		Enroll-	of	of		er	er				
Information Year 655688 8056 6796 4110 2011 675 0.81 2.89 0.86 1.04 Meade Co. '16-17 4829 24 19 13 1 5 0.3 1.2 1.27 0.39 Meade Co. '15-16 4842 25 23 20 1 2 0.46 1.33 0.52 0.48 '14-15 4889 38 36 35 0 1 0.78 0 0.28 0.74 Mercer Co. '16-17 2743 34 31 24 1 6 1.05 0.92 1.69 1.13 Mercer Co. '15-16 2790 1.7 17 15 1 1 0.66 0.94 0.28 0.61 '14-15 2838 11 11 8 0 3 0.34 0 0.84 0.99 Montgomer '16-17 4628 51 44 42												
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	Information	Year	656588	8056	6796	4110	2011	675	0.81	2.89	0.86	1.04
		'16-17	4829	24	19	13	1	5	0.3	1.2	1.27	0.39
Mercer Co. '16-17 2743 34 31 24 1 6 1.05 0.92 1.69 1.13 Mercer Co. '15-16 2790 17 17 15 1 1 0.66 0.94 0.28 0.61 '14-15 2838 11 11 8 0 3 0.34 0 0.84 0.39 Montgomer y Co. '16-17 4628 51 46 37 2 7 0.89 1.98 1.88 0.99 Montgomer y Co. '16-17 4628 51 46 37 2 7 0.89 1.98 1.88 0.99 Montgomer y Co. '16-17 4628 53 48 45 2 1 1.07 1.82 0.29 1.03 Metson Co. '16-17 4471 47 46 44 1 1 1.06 1.47 0.43 1.03 Metson Co. '16-17 4471 47	Meade Co.	'15-16	4842	25	23	20	1	2	0.46	1.33	0.52	0.48
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$		'14-15	4889	38	36	35	0	1	0.78	0	0.28	0.74
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$		'16-17	2743	34	31	24	1	6	1.05	0.92	1.69	1.13
Montgomer y Co. '16-17 4628 51 46 37 2 7 0.89 1.98 1.88 0.99 '15-16 4646 53 48 45 2 1 1.07 1.82 0.29 1.03 '14-15 4688 49 44 42 2 0 0.99 1.90 0 0.94 '14-15 4688 49 44 42 2 0 0.99 1.90 0 0.94 '16-17 4471 47 46 44 1 1 1.06 1.47 0.43 1.03 '16-17 4528 23 23 21 1 1 0.50 1.50 0.45 0.51 '14-15 4537 53 48 44 1 3 1.04 1.33 1.38 1.06 Ohio Co. '16-17 4097 18 18 16 0 2 0.43 0 0.27 0.22 </td <td>Mercer Co.</td> <td>'15-16</td> <td>2790</td> <td>17</td> <td>17</td> <td>15</td> <td>1</td> <td>1</td> <td>0.66</td> <td>0.94</td> <td>0.28</td> <td>0.61</td>	Mercer Co.	'15-16	2790	17	17	15	1	1	0.66	0.94	0.28	0.61
Montgomer y Co. '15-16 4646 53 48 45 2 1 1.07 1.82 0.29 1.03 '14-15 4688 49 44 42 2 0 0.99 1.90 0 0.94 Melson Co. '16-17 4471 47 46 44 1 1 1.06 1.47 0.43 1.03 Melson Co. '16-17 4471 47 46 444 1 1 1.06 1.47 0.43 1.03 Melson Co. '16-17 4471 47 46 444 1 3 1.06 1.47 0.43 1.03 Melson Co. '16-17 4537 53 48 444 1 3 1.04 1.33 1.38 1.06 Ohio Co. '16-17 4097 18 18 16 0 2 0.43 0 0 0.27 0.22 Owensboro Ind. '16-17 4723 7		'14-15	2838	11	11	8	0	3	0.34	0	0.84	0.39
γ Co. $^{1}5-16$ 4646 53 48 45 2 1 1.07 1.82 0.29 1.03 $^{1}4-15$ 4688 49 44 42 2 0 0.99 1.90 0 0.94 $Nelson$ Co. $^{1}6-17$ 4471 47 466 444 1 1 1.06 1.47 0.43 1.03 $^{1}5-16$ 4528 23 23 21 1 1 0.50 1.50 0.45 0.51 $^{1}4-15$ 4537 53 48 444 1 3 1.04 1.33 1.38 1.06 $^{1}6-17$ 4097 18 18 16 0 2 0.43 0 0.53 0.44 $0hio$ Co. $^{1}6-17$ 4097 18 18 16 0 2 0.43 0 0.53 0.44 $0hio$ Co. $^{1}6-17$ 4097 18 18 16 0 2 0.43 0 0.57 0.22 $0hio$ Co. $^{1}6-17$ 4097 18 18 16 0 0 0.30 0 0 0.27 0.22 $0hio$ Co. $^{1}6-17$ 4723 7 7 2 3 2 0.07 0.42 0.19 0.15 $0hio$ $1-516$ 4776 34 34 20 8 6 0.66 1.11 0.60 0.71 $1hd.$ $16-17$ 2848 19 19 8 <		'16-17	4628	51	46	37	2	7	0.89	1.98	1.88	0.99
'14-15 4688 49 44 42 2 0 0.99 1.90 0 0.94 Nelson Co. '16-17 4471 47 46 444 1 1 1.06 1.47 0.43 1.03 Nelson Co. '15-16 4528 23 23 21 1 1 0.50 1.50 0.45 0.51 '14-15 4537 53 48 44 1 3 1.04 1.33 1.38 1.06 '14-15 4537 53 48 44 1 3 1.04 1.33 1.38 1.06 '16-17 4097 18 18 16 0 2 0.43 0 0.53 0.44 Ohio Co. '16-17 4088 9 9 8 0 1 0.22 0 0.27 0.22 Owensboro '16-17 4723 7 7 2 3 2 0.07 0.42<	-	'15-16	4646	53	48	45	2	1	1.07	1.82	0.29	1.03
Nelson Co.'15-164528232321110.501.500.450.51'14-154537534844131.041.331.381.06'14-154097181816020.4300.530.44Ohio Co.'15-164088998010.2200.270.22'14-154043121111000.30000.270.22'14-154043121111000.30000.27Owensboro Ind.'15-164776343420860.661.110.600.71Paducah Ind.'16-1728481919810130.300.140.320.28'16-1628533431121721.071.400.391.09'16-172843312832230.261.780.640.98	y CO.	'14-15	4688	49	44	42	2	0	0.99	1.90	0	0.94
Mark A537 53 48 44 1 3 1.04 1.33 1.38 1.06 '14-15 4097 18 18 16 0 2 0.43 0 0.53 0.44 Ohio Co. '16-17 4097 18 18 16 0 2 0.43 0 0.53 0.44 Ohio Co. '15-16 4088 9 9 8 0 1 0.22 0 0.27 0.22 '14-15 4043 12 11 11 0 0 0.30 0 0 0.27 Owensboro '16-17 4723 7 7 2 3 2 0.07 0.42 0.19 0.15 Mathematical '16-17 4723 7 7 2 3 0.30 0.14 0.32 0.28 Ind. '14-15 4640 13 13 9 1 3 0.30 0.14		'16-17	4471	47	46	44	1	1	1.06	1.47	0.43	1.03
'16-17 4097 18 18 16 0 2 0.43 0 0.53 0.44 Ohio Co. '15-16 4088 9 9 8 0 1 0.22 0 0.27 0.22 '14-15 4043 12 11 11 0 0 0.30 0 0 0.27 0.22 Owensboro '16-17 4723 7 7 2 3 2 0.07 0.42 0.19 0.15 Owensboro '16-17 4723 7 7 2 3 2 0.07 0.42 0.19 0.15 '16-16 4776 34 34 20 8 6 0.66 1.11 0.60 0.71 Paducah '16-17 2848 19 19 8 10 1 3.69 0.82 0.21 0.67 Ind. '16-17 2843 34 31 12 17 2	Nelson Co.	'15-16	4528	23	23	21	1	1	0.50	1.50	0.45	0.51
Ohio Co. '15-16 4088 9 9 8 0 1 0.22 0 0.27 0.22 '14-15 4043 12 11 11 0 0 0.30 0 0 0.27 Owensboro Ind. '16-17 4723 77 77 2 3 2 0.07 0.42 0.19 0.15 Mensboro Ind. '16-17 4776 34 34 20 8 6 0.66 1.11 0.60 0.71 Paducah Ind. '16-17 2848 19 19 8 10 1 0.69 0.82 0.21 0.67 Paducah Ind. '16-17 2848 19 19 8 10 1 0.69 0.82 0.21 0.67 '16-16 2853 34 31 12 17 2 1.07 1.40 0.39 1.09 '14-15 2843 31 28 3 22 3 <td></td> <td>'14-15</td> <td>4537</td> <td>53</td> <td>48</td> <td>44</td> <td>1</td> <td>3</td> <td>1.04</td> <td>1.33</td> <td>1.38</td> <td>1.06</td>		'14-15	4537	53	48	44	1	3	1.04	1.33	1.38	1.06
'14-15 4043 12 11 11 0 0 0.30 0 0 0.27 Owensboro '16-17 4723 77 72 3 2 0.07 0.42 0.19 0.15 Owensboro '15-16 4776 34 34 20 8 6 0.66 1.11 0.60 0.71 '14-15 4640 13 13 9 1 3 0.30 0.14 0.32 0.28 Paducah '16-17 2848 19 19 8 10 1 0.69 0.82 0.21 0.67 Ind. '16-17 2848 19 19 8 10 1 0.69 0.82 0.21 0.67 Ind. '16-17 2848 19 19 8 10 1 0.69 0.82 0.21 0.67 Ind. '15-16 2853 34 31 12 17 2 1.0	Ohio Co.	'16-17	4097	18	18	16	0	2	0.43	0	0.53	0.44
Owensboro '16-17 4723 7 7 2 3 2 0.07 0.42 0.19 0.15 Ind. '15-16 4776 34 34 20 8 6 0.66 1.11 0.60 0.71 '14-15 4640 13 13 9 1 3 0.30 0.14 0.32 0.28 Paducah '16-17 2848 19 19 8 10 1 0.69 0.82 0.21 0.67 Ind. '16-17 2848 19 19 8 10 1 0.69 0.82 0.21 0.67 Ind. '16-17 2848 19 19 8 10 1 0.69 0.82 0.21 0.67 Ind. '15-16 2853 34 31 12 17 2 1.07 1.40 0.39 1.09 '14-15 2843 31 28 3 22 3 <td>'15-16</td> <td>4088</td> <td>9</td> <td>9</td> <td>8</td> <td>0</td> <td>1</td> <td>0.22</td> <td>0</td> <td>0.27</td> <td>0.22</td>		'15-16	4088	9	9	8	0	1	0.22	0	0.27	0.22
Owensboro 15-16 4776 34 34 20 8 6 0.66 1.11 0.60 0.71 Ind. '14-15 4640 13 13 9 1 3 0.30 0.14 0.32 0.28 Paducah '16-17 2848 19 19 8 10 1 0.69 0.82 0.21 0.67 Ind. '16-17 2848 19 19 8 10 1 0.69 0.82 0.21 0.67 Ind. '16-17 2843 34 31 12 17 2 1.07 1.40 0.39 1.09 '14-15 2843 31 28 3 22 3 0.26 1.78 0.64 0.98		'14-15	4043	12	11	11	0	0	0.30	0	0	0.27
Ind. '15-16 4776 34 34 20 8 6 0.66 1.11 0.60 0.71 '14-15 4640 13 13 9 1 3 0.30 0.14 0.32 0.28 Paducah '16-17 2848 19 19 8 10 1 0.69 0.82 0.21 0.67 '16-16 2853 34 31 12 17 2 1.07 1.40 0.39 1.09 '14-15 2843 31 28 3 22 3 0.26 1.78 0.64 0.98	a 1	'16-17	4723	7	7	2	3	2	0.07	0.42	Other 0.86 1.27 0.52 0.28 1.69 0.28 0.28 0.28 0.28 0.28 0.43 0.43 0.45 1.38 0.53 0.27 0 0.45 1.38 0.53 0.27 0 0.19 0.60 0.32 0.21 0.39 0.64 0 0 0.0 0 0.121 0.39 0.64 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.15
'14-15 4640 13 13 9 1 3 0.30 0.14 0.32 0.28 Paducah Ind. '16-17 2848 19 19 8 10 1 0.69 0.82 0.21 0.67 '15-16 2853 34 31 12 17 2 1.07 1.40 0.39 1.09 '14-15 2843 31 28 3 22 3 0.26 1.78 0.64 0.98		'15-16	4776	34	34	20	8	6	0.66	1.11	0.60	0.71
Paducah '15-16 2853 34 31 12 17 2 1.07 1.40 0.39 1.09 Ind. '14-15 2843 31 28 3 22 3 0.26 1.78 0.64 0.98	ind.	'14-15	4640	13	13	9	1	3	0.30	0.14	0.32	0.28
Ind. '15-16 2853 34 31 12 17 2 1.07 1.40 0.39 1.09 '14-15 2843 31 28 3 22 3 0.26 1.78 0.64 0.98		'16-17	2848	19	19	8	10	1	0.69	0.82	0.21	0.67
'14-15 2843 31 28 3 22 3 0.26 1.78 0.64 0.98		'15-16	2853	34	31	12	17	2	1.07	1.40	0.39	1.09
	ind.	'14-15	2843	31	28	3	22	3	0.26	1.78	0.64	0.98
'16-17 3898 1 1 1 0 0 0.03 0 0 0.03		'16-17	3898	1	1	1	0	0	0.03	0	0	0.03
Perry Co. (15-16) 3967 1 1 1 0 0 0.03 0 0 0.03	Perry Co.	'15-16	3967	1	1	1	0	0	0.03	0	0	0.03
'14-15 4004 4 4 4 0 0 0.10 0 0 0.10		'14-15	4004	4	4	4	0	0	0.10	0	0	0.10
2 16-17 2711 8 8 8 0 0 0.3 0 0 0.3		'16-17	2711	8	8	8	0	0	0.3	0	0	0.3
Rockcastle (15.16 2713 3 3 3 0 0 0.11 0 0.11			2713	3	3	3	0	0	0.11	0	0	0.11
	Co.		2783			2	0	0	0.07	0	0	0.07
					35	32	1	2		1.96	1.24	
	Rowan Co.							2				
								0		1.85		
				20	19	19	0	0			0	
	Russell Co.							0			0	
								0				

	Table	B2 contir	nued: Freq E	uency of L nrollment		-	Race fo	r Distric	ts with		
District State-wide		Total Enroll- ment	Number of Violations	Number of Violators	Numbe r White	Numb er Black	Numb er Other	Rate White	Rate Black	Rate Other	Total Rate
Information	Year	656588	8056	6796	4110	2011	675	0.81	2.89	0.86	1.04
Circurator	'16-17	2912	31	31	25	3	3	1.1	0.91	0.98	1.06
Simpson Co.	'15-16	2902	17	16	12	3	1	0.52	0.75	0.51	0.55
C0.	'14-15	2887	19	16	13	2	1	0.56	0.64	0.39	0.55
Spapaar	'16-17	2840	0	0	0	0	0	0	0	0	0
Spencer Co.	'15-16	2816	2	2	2	0	0	0.78	0	0	0.07
	'14-15	2811	8	6	6	0	0	0.23	0	0	0.21
	'16-17	2584	37	28	27	1	0	1.15	1.96	0	1.08
Taylor Co.	'15-16	2567	14	14	12	1	1	0.51	2.22	0.58	0.55
	'14-15	2589	20	16	14	0	2	0.59	0	1.30	0.62
	'16-17	3142	9	9	7	2	0	0.25	2.82	0	0.29
Wayne Co.	'15-16	3167	26	25	21	1	3	0.74	1.52	1.18	0.79
	'14-15	3204	30	28	25	1	2	0.86	1.20	0.87	0.87
	'16-17	4071	47	46	45	0	1	1.14	0	0.98	1.13
Whitley Co.	'15-16	4183	41	36	36	0	0	0.88	0	0	0.86
	'14-15	4181	61	53	51	1	1	1.25	5.00	1.33	1.27
Woodford	'16-17	3931	43	42	30	0	12	1.01	0	1.49	1.07
Co.	'15-16	3936	45	40	30	2	8	0.99	1.33	1.07	1.02
00.	'14-15	3951	31	26	23	0	3	0.75	0	0.41	0.66

		Table B3	: Frequen	-		-	r Districts	with			
				Enrollment	of 5000 -	9999.					
District		Total Enroll- ment	Number of Violations	Number of Violators	Number White	Number Black	Number Other	Rate White	Rate Black	Rate Other	Total Rate
State-wide											
Information	Year	656588	8056	6796	4110	2011	675	0.81	2.89	0.86	1.04
	'16-17	8441	979	593	214	321	58	4.87	11.22	4.9	7.03
Christian Co.	'15-16	8557	774	494	172	268	54	3.74	9.37	4.92	5.78
	'14-15	8676	433	335	152	151	32	3.19	5.24	3.09	3.86
	'16-17	5253	29	29	28	1	0	0.63	0.33	0	0.55
Clark Co.	'15-16	5283	23	23	19	2	2	0.42	0.64	0.41	0.44
	'14-15	5399	51	50	45	3	2	0.98	0.88	0.42	0.93
	'16-17	5655	21	21	21	0	0	0.38	0	0	0.37
Floyd Co.	'15-16	5756	24	23	23	0	0	0.41	0	0	0.40
	'14-15	5902	24	24	23	0	1	0.40	0	1.56	0.41
	'16-17	6218	43	40	26	11	3	0.56	1.86	0.3	0.64
Franklin Co.	'15-16	6131	58	52	44	2	6	0.95	0.35	0.65	0.85
	'14-15	6139	41	39	21	7	11	0.45	1.20	1.28	0.64
	'16-17	7142	73	66	51	10	5	0.91	1.56	0.57	0.92
Henderson Co.	'15-16	7164	75	72	48	12	12	0.83	1.91	1.52	1.01
	'14-15	7148	68	66	44	14	8	0.75	2.23		0.92
	'16-17	6602	43	39	22	12	5	0.41	2.03	0.71	0.59
Hopkins Co.	'15-16	6738	31	29	17	9	3	0.31	1.46	0.44	0.43
•	·14-15	6774	23	21	12	7	2	0.22	1.09		0.31
	'16-17	8016	43	39	34	4	1	0.52	0.78		0.49
Jessamine Co.	·15-16	7849	51	51	35	10	5	0.55	2.15	0.86 4.92 3.09 0 0.41 0.42 0 0 1.56 0.3 0.65 1.28 0.57 1.52 1.17 0.71	0.65
	'14-15	7778	69	64	55	6	3	0.84	1.33		0.82
	'16-17	8870	138	120	110	5	5	1.31	4.76		1.35
Laurel Co.	·15-16	8872	129	118	116	1	1	1.37	1.08		1.33
	'14-15	9901	136	121	119	2	0	1.38	2.02		1.34
	'16-17	6864	42	41	33	4	4	0.56	1.23		0.6
McCracken	·15-16	6851	55	49	42	4	3	0.70	1.35		0.72
Co.	·14-15	6712	57	56	44	5	7	0.75	1.79		0.83
	'16-17	4703	50	44	38	1	5	0.89	0.56		0.94
Muhlenberg	·15-16	4837	41	37	31	4	2	0.71	2.14		0.76
Co.	13-16 '14-15	4938	31	31	27	3	1	0.60	1.42		0.63
	¹⁴⁻¹⁵ '16-17	8279	60	51	49	1	1	0.61	1.42		0.62
Pike Co.		8481	14	14	49 14	0	0	0.01	1.57		0.02
	⁽¹⁵⁻¹⁶⁾	8716	14	14	14	0	0	0.17	0		0.17
	'14-15		74		63			0.16	-	-	0.10
Dulacki Ca	'16-17	8147		68		1	4		1.06		
Pulaski Co.	⁽¹⁵⁻¹⁶⁾	8071	34	32	30	2	0	0.40	1.92		0.40
	'14-15	7960	26	26	25	1	0	0.33	0.99	0	0.33

		Table B3	B: Frequen	cy of Law V	iolations k	by Race fo	r Districts	with			
				Enrollment	t of 5000 -	9999.					
District		Total Enroll- ment	Number of Violations	Number of Violators	Number White	Number Black	Number Other	Rate White	Rate Black	Rate Other	Total Rate
State-wide Information	Year	656588	8056	6796	4110	2011	675	0.81	2.89	0.86	1.04
	'16-17	8914	73	69	52	8	9	0.73	1.41	0.73	0.77
Scott Co.	'15-16	8745	64	59	48	6	5	0.68	1.07	0.43	0.67
	'14-15	8579	74	65	44	13	8	0.63	2.28	0.75	0.76
Shelby Co.	'16-17	6868	36	34	21	8	5	0.46	1.62	0.28	0.5
	'15-16	6756	30	27	18	2	7	0.39	0.39	0.44	0.40
	'14-15	6752	58	51	27	10	14	0.58	1.83	0.92	0.76

		Table B	4: Frequen	cy of Law V	/iolations	by Race fo	or Districts	with			
			-	rollment of		-					
District		Total Enroll- ment	Number of Violations	Number of Violators	Number White	Number Black	Number Other	Rate White	Rate Black	Rate Other	Total Rate
State-wide Information	Year	656588	8056	6796	4110	2011	675	0.81	2.89	0.86	1.04
	'16-17	20245	283	237	179	26	32	1.09	3.05	1.09	1.17
Boone Co.	·15-16	20160	272	226	180	20	26	1.08	2.53	0.95	1.12
	·14-15	19891	251	221	169	17	35	1.02	2.20	1.37	1.11
	'16-17	13131	100	92	84	2	6	0.69	1.32	0.68	0.7
Bullitt Co.	·15-16	12926	134	125	109	4	12	0.91	2.88	1.45	0.97
	·14-15	12874	107	102	92	2	8	0.77	1.49	1.07	0.79
	'16-17	11128	66	64	50	5	9	0.54	1.31	0.63	0.58
Daviess Co.	'15-16	11102	67	63	45	10	8	0.47	2.73	0.65	0.67
	'14-15	11015	65	63	50	8	5	0.52	2.14	0.46	0.57
	'16-17	40404	436	382	126	173	83	0.6	1.91	0.81	0.95
Fayette Co.	'15-16	39670	432	382	155	155	72	0.73	1.75	0.74	0.96
-,	'14-15	39185	331	302	114	130	58	0.53	1.48	0.64	0.77
	'16-17	14095	99	92	62	19	11	0.65	0.92	0.44	0.65
Hardin Co.	'15-16	14024	82	80	56	17	7	0.59	0.81	0.30	0.57
	'14-15	13921	62	59	37	14	8	0.38	0.68	0.36	0.42
	'16-17	96774	2391	1971	586	1207	178	1.34	3.45	0.98	2.04
Jefferson Co.	'15-16	96581	2131	1768	521	1091	1565	0.59	0.81	0.30	0.57
	'14-15	96094	1818	1572	527	930	115	1.15	2.68	0.74	1.64
	'16-17	15039	169	153	127	11	15	0.96	3.21	0.98	1.02
Kenton Co.	'15-16	14160	117	112	102	4	6	0.82	1.20	0.43	0.79
	'14-15	14054	94	90	77	6	7	0.62	1.89	0.55	0.64
	'16-17	11487	56	52	40	3	9	0.41	0.65	0.76	0.45
Madison Co.	'15-16	11412	38	34	24	4	6	0.24	0.86	0.53	0.30
	'14-15	11402	37	35	28	1	6	0.28	0.21	0.56	0.31
	'16-17	12318	122	108	89	6	13	0.84	2.11	0.89	0.88
Oldham Co.	'15-16	12126	99	92	75	10	7	0.71	3.55	0.52	0.76
	'14-15	12008	93	86	66	9	11	0.63	3.21	0.89	0.72
	'16-17	14986	117	112	79	12	21	0.76	0.86	0.65	0.75
Warren Co.	'15-16	14563	119	109	86	13	10	0.83	1.03	0.33	0.75
	'14-15	14293	169	154	121	15	18	1.16	1.28	0.66	1.08

Appendix C. – Type of Law Violations by Grade Level and Category

	Ap	opendi	x C: N	umbei	r of Re	ported	Law V	lolatio	ons by	Grade	Level an	d Categ	gory		
Law Violation Code	Grade c 🔽	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade 8 🔻	Grade 9 🔻	Grade	Grade	Grade	Grade	Tota'
30: Robbery	0	0	0	0	0	0	1	1	3	7	4	2	1	0	19
50: Burglary	0	0	0	0	0	0	3	2	2	3	0	5	2	0	17
60: Larceny - Theft	0	1	1	3	3	3	13	9	13	24	20	12	14	0	116
70: Motor Vehicle Theft	0	0	0	0	0	0	0	0	0	3	1	0	0	0	4
80: Destruction of Property	1	4	1	11	5	4	13	16	32	29	15	12	9	0	152
90: Arson	0	0	3	2	1	6	6	10	7	14	11	8	4	0	72
95: Trespassing	0	0	0	0	3	1	5	2	2	15	9	6	2	0	45
100: Forgery	0	0	0	0	0	0	2	1	6	4	2	5	13	0	33
110: Fraud	0	0	0	0	0	0	1	0	0	2	1	0	0	0	4
120: Embezzlement	0	0	0	0	0	0	0	1	0	0	0	0	0	0	1
130: Stolen Property	1	3	6	2	2	5	24	14	15	49	13	11	7	0	152
140: Vandalism	0	1	4	8	5	6	41	47	58	49	39	25	38	0	321
151: Weapon - Handgun	0	0	0	0	2	2	1	1	3	8	11	4	9	0	41
152: Weapon - Rifle	0	0	0	0	0	0	0	0	0	0	0	1	0	0	1
153: Weapon/Other Firearm	0	0	0	1	2	1	4	1	2	2	0	3	0	0	16
154: Weapon - Other	3	7	10	12	10	16	29	52	42	64	40	29	31	0	345
171: Indecent Exposure	1	4	1	3	0	3	1	4	3	11	9	3	1	0	44
174: Sexual Assault(Unwanted touching in a sexl manner)	0	1	7	0	0	2	5	6	10	13	8	7	2	0	61
175: Sexual Offenses	0	1	0	0	0	0	0	1	0	0	0	0	0	0	2
190: Gambling	0	0	0	0	0	0	1	0	2	10	11	9	4	0	37
230: Under Influence	0	0	0	0	0	0	0	1	15	40	42	48	38	0	184
240: Disorderly Conduct	11	39	24	36	26	25	42	121	122	219	118	111	69	0	963
260: Other	1	4	4	6	9	7	11	30	20	58	47	25	20	0	242
280: Loitering	0	0	0	0	0	0	0	1	1	12	3	4	0	0	21
301: 1st Degree Assault	0	0	0	3	2	8	2	4	7	5	8	2	0	0	41
302: 2nd Degree Assault	0	2	0	0	0	1	1	2	3	9	3	6	1	0	28
303: 3rd Degree Assault	0	5	33	6	10	23	27	16	30	83	42	32	15	2	324
304: 4th Degree Assault	9	26	25	15	15	20	51	78	66	160	85	81	43	0	674
305: Menacing	0	0	0	0	0	1	5	3	6	12	8	3	2	0	40
306: Felony Wanton endangerment	0	0	0	0	0	0	0	0	3	6	3	1	1	0	14
307: Misdemeanor Wanton endangerment	0	0	0	0	0	0	1	2	1	3	1	3	1	0	12

Appendix C: Number of Reported Law Violations by Grade Level and Category

Law Violation	Grade	Total													
Code	0	1	2	3	4	5	6	7	8	9	10	11	12	14	Total
309: Misdemeanor criminal abuse	0	0	0	0	0	0	0	0	0	4	0	2	2	0	8
310: Terroristic Threat	5	6	12	10	14	22	45	65	64	134	84	50	25	0	536
320: Terroristic - Bomb	0	0	1	0	3	0	4	8	3	6	3	3	0	0	31
330: Terroristic- Ch/Bio/Nuc	0	0	2	0	0	0	0	0	0	0	0	0	0	0	2
350: Harassing Communications	0	1	0	3	1	3	8	17	16	28	17	15	3	0	112
1801: Other Drug Possession and	0	0	1	1	4	3	10	29	73	125	104	81	51	1	483
Use 1802: Other Drug Distribution	0	0	1	0	0	2	2	7	11	15	10	8	2	0	58
1811: Alcohol Possession and Use	0	0	0	0	1	3	12	45	68	168	110	80	84	0	571
1812: Alcohol Distribution	0	0	0	0	0	0	2	6	7	7	6	5	1	0	34
1821: Marijuana/Hashish Possession and Use	1	0	1	0	0	9	19	69	171	488	387	314	311	0	1770
1822: Marijuana/Hashish Distribution	0	0	0	0	0	1	3	11	23	31	34	18	8	0	129
1831: Hallucinogenic Possession and Use	0	0	0	0	0	0	0	0	1	1	1	2	1	0	6
1832: Hallucinogenic Distribution	0	0	0	0	0	0	0	0	0	0	0	1	1	0	2
1841: Amphetamines Possession and Use	0	0	0	0	0	0	0	0	1	4	2	1	0	0	8
1842: Amphetamines Distribution	0	0	0	0	0	0	0	0	0	2	0	0	0	0	2
1851: Barbiturates Possession and Use	0	0	0	0	0	0	0	0	0	1	0	0	0	0	1
1871: Cocaine/crack Possession and Use	0	0	0	0	0	0	0	0	0	0	0	1	1	0	2
1881: Prescription drugs Possession and Use	0	0	0	0	1	2	4	7	19	53	48	29	13	0	176
1882: Prescription drugs Distribution	0	0	0	0	0	1	2	5	8	27	13	16	3	0	75
1891: Inhalant Possession and Use	0	0	0	0	0	8	0	1	4	3	4	1	1	0	22
1892: Inhalant Distribution	0	0	0	0	0	0	0	0	1	0	1	0	0	0	2
TOTAL	33	105	137	122	119	188	401	696	944	2011	1378	1085	834	3	8056