

PERFORMANCE BY STUDENT POPULATION

The information below shows how each population of students performed. It is broken down by group to show whether or not a school is serving all of its students well. When there are gaps for certain groups of students, schools will use that information to understand how they can better serve those groups to ensure that all students are performing at grade level.

English Language Arts

50%	7087 Students
55%	3500 Students
45%	3587 Students
24%	1218 Students
73%	70 Students
40%	60 Students
42%	559 Students
*	* Students
42%	630 Students
59%	4549 Students
33%	3282 Students
31 <mark>9</mark> 6	48 Students
17%	90 Students
19%	160 Students
*	* Students
63%	147 Students
15%	992 Students
	55% 45% 24% 73% 40% 42% 59% 33% 31% 31% 17% 19% *

PERFORMANCE BY STUDENT POPULATION

The information below shows how each population of students performed. It is broken down by group to show whether or not a school is serving all of its students well. When there are gaps for certain groups of students, schools will use that information to understand how they can better serve those groups to ensure that all students are performing at grade level.

Mathematics

Mathematics *		
All Students	44%	7081 Students
Female	43%	3495 Students
Male	45%	3586 Students
American Indian/Alaska Native	17%	1220 Students
Asian	67%	70 Students
Black/African American	20%	60 Students
Hispanic/Latino	34%	558 Students
Native Hawaiian/Pacific Islander	*	* Students
Two or More Races	35%	627 Students
White/Caucasian	54%	4545 Students
Economically Disadvantaged	27%	3281 Students
English Learners	23%	48 Students
Foster Care	13%	90 Students
Homeless	16%	162 Students
Migrant	*	* Students
Military Connected	61%	147 Students
Students with Disabilities	14%	990 Students

PERFORMANCE BY STUDENT POPULATION

The information below shows how each population of students performed. It is broken down by group to show whether or not a school is serving all of its students well. When there are gaps for certain groups of students, schools will use that information to understand how they can better serve those groups to ensure that all students are performing at grade level.

Science *		
All Students	44 <mark>%</mark>	2903 Students
Female	4196	1442 Students
Male	47%	1461 Students
American Indian/Alaska Native	15%	414 Students
Asian	56%	32 Student
Black/African American	16%	32 Student
Hispanic/Latino	34%	206 Students
Native Hawaiian/Pacific Islander	*	* Student
Two or More Races	39%	223 Students
White/Caucasian	52%	1995 Student
Economically Disadvantaged	27%	1166 Students
English Learners	18%	22 Students
Foster Care	12%	33 Student
Homeless	15%	47 Student
Migrant	*	* Student
Military Connected	76%	41 Student
Students with Disabilities	16%	366 Student



PROGRESS BY STUDENT POPULATION

The information below shows how each population of students performed. It is broken down by group to show whether or not a school is serving all of its students well. When there are gaps for certain groups of students, schools will use that information to understand how they can better serve those groups to ensure that all students are performing at grade level.

÷

English Language Arts

LIGISII LONGOOGE AILS		
All Students	55%	5049 Students
Female	61%	2465 Students
Male	49%	2584 Students
American Indian/Alaska Native	37%	868 Students
Asian	82%	44 Students
Black/African American	58%	38 Students
Hispanic/Latino	49%	408 Students
Native Hawaiian/Pacific Islander	*	* Students
Two or More Races	50%	489 Students
White/Caucasian	61%	3202 Students
Economically Disadvantaged	43%	2419 Students
English Learners	52%	31 Students
Foster Care	*	* Students
Homeless	25%	105 Students
Migrant	*	* Students
Military Connected	*	* Students
Students with Disabilities	31%	778 Students

PROGRESS BY STUDENT POPULATION

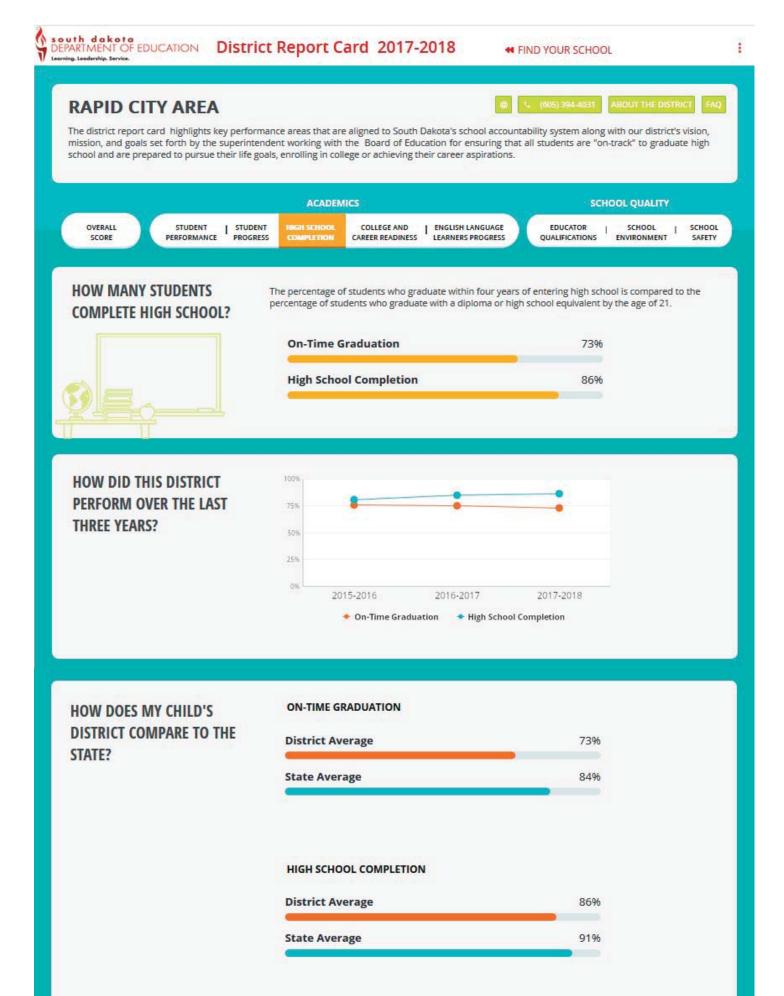
The information below shows how each population of students performed. It is broken down by group to show whether or not a school is serving all of its students well. When there are gaps for certain groups of students, schools will use that information to understand how they can better serve those groups to ensure that all students are performing at grade level.

*

Mathematics

All Students	50%	5040 Students
Female	49%	2459 Students
Male	51%	2581 Students
American Indian/Alaska Native	30%	868 Students
Asian	78%	45 Students
Black/African American	29%	38 Students
Hispanic/Latino	43%	407 Students
Native Hawaiian/Pacific Islander	*	* Students
Two or More Races	45%	487 Students
White/Caucasian	57%	3195 Students
Economically Disadvantaged	37%	2411 Students
English Learners	47%	32 Students
Foster Care	*	* Students
Homeless	25%	106 Students
Migrant	*	* Students
Military Connected	*	* Students
Students with Disabilities	34%	775 Students

* Data is not shown to prevent the identification of individuals in a small group.



PERFORMANCE BY STUDENT POPULATION

The information below shows how each population of students performed. It is broken down by group to show whether or not a school is serving all of its students well. When there are gaps for certain groups of students, schools will use that information to understand how they can better serve those groups to ensure that all students complete high school.

High School Completion

High School Completion +		
All Students	86%	918 Students
Female	88%	416 Students
Male	85%	502 Students
American Indian/Alaska Native	56%	132 Students
Asian	92%	13 Students
Black/African American	*	* Students
Hispanic/Latino	80%	44 Students
Native Hawaiian/Pacific Islander	*	* Students
Two or More Races	92%	36 Students
White/Caucasian	92%	686 Students
Economically Disadvantaged	74%	176 Students
English Learners	*	* Students
Foster Care	*	* Students
Homeless	68%	22 Students
Migrant	*	* Students
Military Connected	*	* Students
Students with Disabilities	81%	73 Students

VIEW DETAILS

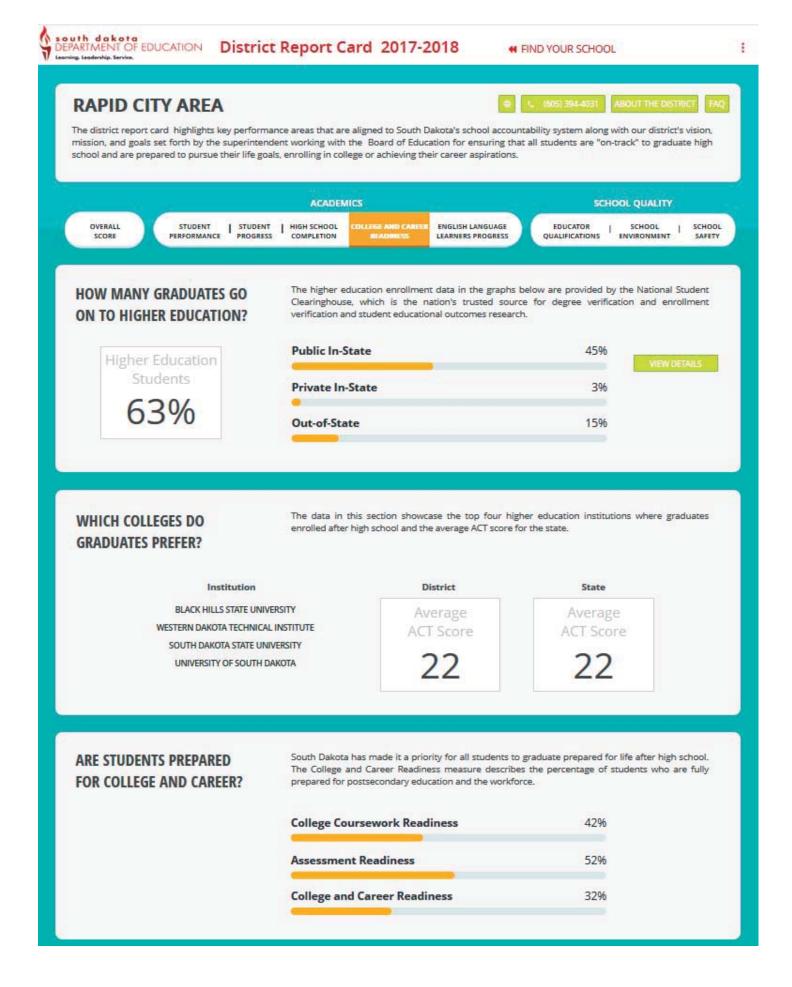
PERFORMANCE BY STUDENT POPULATION

The information below shows how each population of students performed. It is broken down by group to show whether or not a school is serving all of its students well. When there are gaps for certain groups of students, schools will use that information to understand how they can better serve those groups to ensure that all students complete high school.

On-Time Graduation

All Students	73%	1022 Students
Female	75%	457 Students
Male	70%	565 Students
American Indian/Alaska Native	37%	179 Students
Asian	91%	11 Students
Black/African American	*	* Students
Hispanic/Latino	60%	48 Students
Native Hawaiian/Pacific Islander	*	* Students
Two or More Races	74%	42 Students
White/Caucasian	82%	734 Students
Economically Disadvantaged	48%	233 Students
English Learners	*	* Students
Foster Care	*	* Students
Homeless	43%	23 Students
Migrant	*	* Students
Military Connected	*	* Students
Students with Disabilities	57%	77 Students

* Data is not shown to prevent the identification of individuals in a small group.



HOW DOES MY CHILD'S DISTRICT COMPARE TO THE STATE?	COLLEGE COURSEWORK READINESS	42%
	State Average	64%
	ASSESSMENT READINESS District Average	52%
	State Average	57%
	COLLEGE AND CAREER READINESS	32%
	State Average	46%

PERFORMANCE BY STUDENT POPULATION

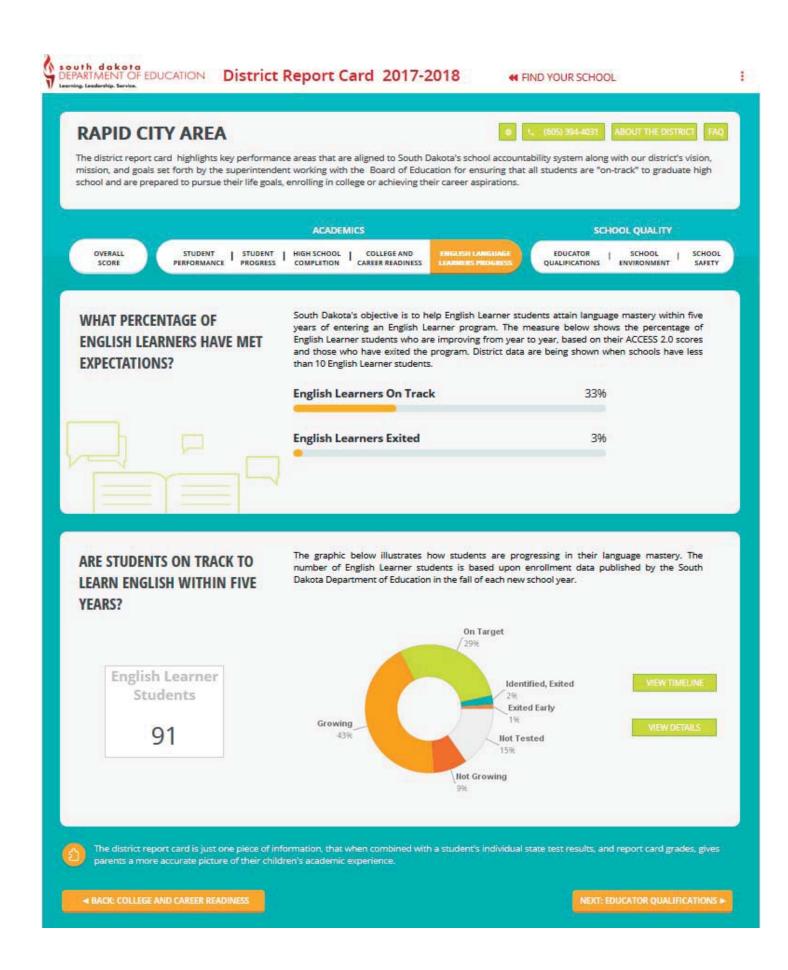
The information below shows how each population of students performed. It is broken down by group to show whether or not a school is serving all of its students well. When there are gaps for certain groups of students, schools will use that information to understand how they can better serve those groups to ensure that all students are ready for college, career, and life.

*

College and Career Readiness

All Students	32%	974 Students
Female	35%	467 Students
Male	30%	507 Students
American Indian/Alaska Native	9%	143 Students
Asian	*	* Students
Black/African American	20%	15 Students
Hispanic/Latino	31%	49 Students
Native Hawaiian/Pacific Islander	*	* Students
Two or More Races	22%	37 Students
White/Caucasian	38%	722 Students
Economically Disadvantaged	18%	251 Students
English Learners	*	* Students
Foster Care	*	* Students
Homeless	*	* Students
Migrant	*	* Students
Military Connected	*	* Students
Students with Disabilities	*	* Students

* Data is not shown to prevent the identification of individuals in a small group.



RAPID CITY AREA	e (605) 34	
nission, and goals set forth by the superi	ormance areas that are aligned to South Dakota's school accountability syste ntendent working with the Board of Education for ensuring that all student e goals, enrolling in college or achieving their career aspirations.	
	ACADEMICS	SCHOOL QUALITY
	IDENT HIGH SCHOOL COLLEGE AND ENGLISH LANGUAGE EDUC GRESS COMPLETION CAREER READINESS LEARNERS PROGRESS QUALER	ATOR SCHOOL SCHO CATIONS ENVIRONMENT SAFET
HOW QUALIFIED ARE EDUCATORS AT THIS DISTRICT?	Teachers and administrators play a critical role in determining school measure provides information about the qualifications of educators i	
District.	Teachers	
Teachers	Provisional or Temporary Certification	0%
852.07	No Certification	0%
002.07	Teaching out-of-field	2%
Administrators	Three or less years experience	15%
46.67	Three or less years and out-of-field	196
	Alternative Certification or Educator Permit	0%
	Note: Teachers and administrators assigned to more than one school or more than on proportionately.	e job are counted
HOW QUALIFIED ARE EDUCATORS AT THIS	Teachers and administrators play a critical role in determining school measure provides information about the qualifications of educators i	
DISTRICT?	Administrators *	
Teachers	Provisional or Temporary Certification	0%
	No Certification	2%
852 07		
852.07	Teaching out-of-field	4%
852.07 Administrators	Teaching out-of-field	496 696

HOW DOES MY CHILD'S DISTRICT COMPARE TO THE STATE?

Teachers	*
The left left if left and	

PROVISIONAL OR TEMPORARY CERTIFICATION

District Average	096
State Average	1%

NO CERTIFICATION

District Average	0%
State Average	096

TEACHING OUT OF FIELD

District Average	2%
State Average	2%

THREE OR LESS YEARS EXPERIENCE

District Average	15%
State Average	15%

THREE OR LESS YEARS AND OUT-OF-FIELD

District Average	196
State Average	196

ALTERNATIVE CERTIFICATION OR EDUCATOR PERMIT

District Average	0%
State Average	1%

HOW DOES MY CHILD'S DISTRICT COMPARE TO THE STATE?

Administrators	

PROVISIONAL OR TEMPORARY CERTIFICATION

District Average	0%
State Average	0%

NO CERTIFICATION

District Average	296
State Average	196

TEACHING OUT OF FIELD

District Average	496
State Average	3%
•	570

THREE OR LESS YEARS EXPERIENCE

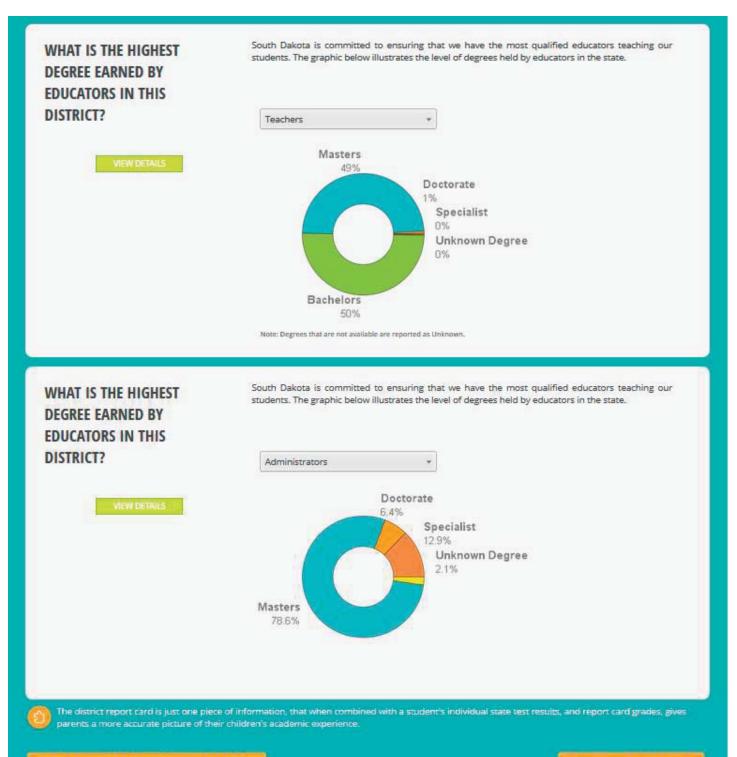
District Average	6%
-	
State Average	1496

THREE OR LESS YEARS AND OUT-OF-FIELD

District Average	0%
State Average	2%

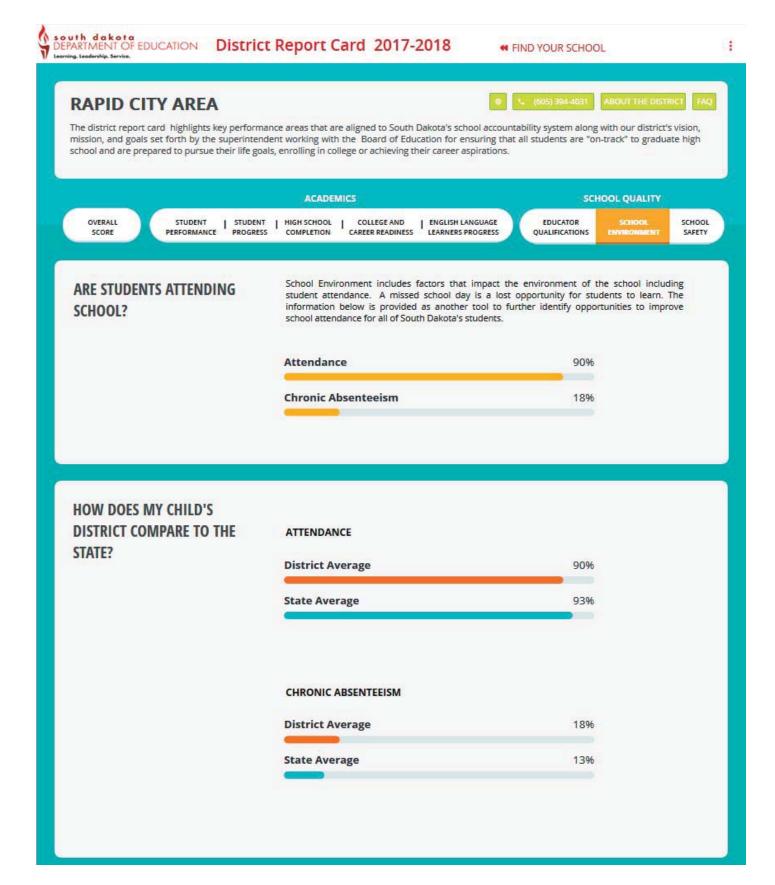
ALTERNATIVE CERTIFICATION OR EDUCATOR PERMIT

District Average	0%
State Average	0%



BACK: ENGLISH LANGUAGE LEARNERS PROGRESS

NEXT: SCHOOL ENVIRONMENT >



ATTENDANCE BY STUDENT POPULATION

The information below shows how well each population of students performed. It is broken down by group to show whether or not a school is serving all of its students well. When there are gaps for certain groups of students, schools will use that information to understand how they can better serve those groups to ensure that all students are being motivated to attend school.

Attendance

All Students	90%	9716 Students
Female	91%	47 <mark>4</mark> 4 Students
Male	90%	4972 Students
American Indian/Alaska Native	78%	1875 Students
Asian	97%	98 Students
Black/African American	90%	79 Students
Hispanic/Latino	85%	801 Students
Native Hawaiian/Pacific Islander	•	* Students
Two or More Races	88%	959 Students
White/Caucasian	95%	5900 Students
Economically Disadvantaged	85%	4999 Students
English Learners	95%	58 Students
Foster Care	80%	179 Students
Homeless	59%	319 Students
Migrant	*	* Students
Military Connected	96%	237 Students
Students with Disabilities	85%	1417 Students

VIEW DETAILS

ATTENDANCE BY STUDENT POPULATION

The information below shows how well each population of students performed. It is broken down by group to show whether or not a school is serving all of its students well. When there are gaps for certain groups of students, schools will use that information to understand how they can better serve those groups to ensure that all students are being motivated to attend school.

Chronic Absenteeism *

All Students	18%	15070 Students
Female	18%	7347 Students
Male	18%	7723 Students
American Indian/Alaska Native	37%	3089 Students
Asian	9%	161 Students
Black/African American	17%	155 Students
Hispanic/Latino	23%	1132 Students
Native Hawaiian/Pacific Islander	*	* Students
Two or More Races	19%	1266 Students
White/Caucasian	1196	9258 Students
Economically Disadvantaged	25%	7104 Students
English Learners	17%	121 Students
Foster Care	30%	319 Students
Homeless	50%	631 Students
Migrant	*	* Students
Military Connected	6%	264 Students
Students with Disabilities	20%	1923 Students

* Data is not shown to prevent the identification of individuals in a small group.

RAPID CITY AREA	•	4 (605) 394-4031 ABOUT THE DISTRICT
	mance areas that are aligned to South Dakota's school accou endent working with the Board of Education for ensuring th	
chool and are prepared to pursue their life g	goals, enrolling in college or achieving their career aspirations	5.
		SCHOOL QUALITY
OVERALL STUDENT STUDE SCORE PERFORMANCE PROGR		EDUCATOR SCHOOL SCHO QUALIFICATIONS ENVIRONMENT SAME
HOW SAFE ARE SCHOOLS IN THIS DISTRICT?	South Dakota has made it a priority to ensure that o all students. Every school district is required to pr (CRDC), which is a survey mandated by the United Sta Rights (OCR). The graphs below are intended to prov school safety to parents and the community. The 2015-16.	ovide data to the Civil Rights Data Collection ates Department of Education's Office for Civil vide consistent and reliable information about
	In-School Suspensions	1287
	Out-of-School Suspensions	634
	Expulsions	0
*	Incidents of Violence	8
\sim	Law Enforcement Referrals	339
(\star)	Arrests	176
		170
$(^) \simeq$	T	
	The information below shows data as reported by s The data provided in the graphs represent only thos the CRDC survey.	
	The data provided in the graphs represent only those	
	The data provided in the graphs represent only those the CRDC survey.	
	The data provided in the graphs represent only those the CRDC survey.	se student populations that are represented in
	The data provided in the graphs represent only thos the CRDC survey. In-School Suspensions	se student populations that are represented in
	The data provided in the graphs represent only those the CRDC survey. In-School Suspensions All Students Female	1287 341
	The data provided in the graphs represent only those the CRDC survey. In-School Suspensions All Students Female	1287 341
	The data provided in the graphs represent only thos the CRDC survey.	1287 341 946
	The data provided in the graphs represent only those the CRDC survey.	1287 341 946 380
	The data provided in the graphs represent only those the CRDC survey.	1287 341 946 380 8
	The data provided in the graphs represent only those the CRDC survey.	1287 341 946 380 8 30
	The data provided in the graphs represent only those the CRDC survey.	1287 341 946 380 8 30 109
	The data provided in the graphs represent only those the CRDC survey.	1287 1287 341 946 380 8 30 109 0
	The data provided in the graphs represent only those the CRDC survey.	1287 341 946 380 8 30 109 0 111
SCHOOL SAFETY BY STUDENT POPULATION	The data provided in the graphs represent only those the CRDC survey.	1287 341 946 380 8 30 109 0 111 649

.