Austin Independent School District

Department of Program Evaluation

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RESULTS OF THE 2008STUDENT SUBSTANCE USE AND SAFETY SURVEY

ANN RICHARDS MIDDLE SCHOOL

Description of Survey

The federal Title IV Safe and Drug Free Sclscomd Communities grant requires annual needs assessment and evaluation of substance use and issues. Consequently, each year, a self-report student survey of substance use and school safedynishistered to a random, representative sample of AISD students. The survey is used to track studenowledge, attitudes a self-reported behavior over time. In the Spring of 2008 a sample of 8,436 lefts in grades 6-12 submitted valid responses to the district's annual survey of substance use a stude a safety issues, yielding a response rate of 756 lected item results are attached. These results should be shated our Positive Behavior Support (PBS) team, the Campus Advisory Council, and others involved annual safety planning efforts for your school.

How should sample data be interpreted?

When it is not feasible to survey an entire population are used instead between, when a sample is used to make inferences about a population the transmission be interpreted with caution. For example, although 87% of a sample may select a particular example sample data cautiously, we have used the following information to construct an interval transcribes the range within which the result for your campus population is likely to fall:

- ³⁄₄ Population size: In this case, the number of students at your campus.
- ³⁄₄ Sample size: In this case, the number of survey respondents from your campus.
- ³⁄₄ Desired level of confidence: In this case, 95%.

The 95% confidence interval is corordy used, indicating that you can be 95% confident that the true population result will fall within the constructed interval.

How should Confidence Intervals be used to interpret your campus data?

Based on the Ann Richards MS sample of 190 students and population enrollment of 210, the confidence interval for Annrichards MS is + and -2%

To make inferences about your campus population **ubergample** data, the results should be interpreted with the computed confidence interval of 2% on **exide** of the sample statistics. For example, 8% of respondents from your campus indicated that stud**ght** if and physical aggression is the most serious problem on your campus. Applying the confidence **interval** (i.e., adding and subtracting 2%) to the 8% yields a range of 6% to 10%. Therefore, you can be confident that somewhere between 6% and 10% of all students at your campus would indicate **shad**ent fighting and physical aggression is the most serious problem on your campus.

This was the first year the Student Substance **bd** afety Survey (SSUSS) was administered at Ann Richards Middle School. As data on substance use interface at Ann Richards are collected from future administrations of the SSUSS survey, campus staff will be able to make year-to-year comparisons for individual survey items.

¹ A total of 8,947 surveys were returned to the Department of Program Evaluation but 511 surveys were removed from analysis due to invalid responses.

RESPONDENT DEMOGRAPHICS AND ITEMS THAT ADDRESSBOTH SUBSTANCE USE AND SAFETY

	Percentage			
	Ann Richards 2008	point change from 2007	All middle schools 2008	
Student harassment, threats, and intimidation	22%	0%	13%	
Student fighting and physical aggression	8%	0%	31%	
Violence or threats toward staff	2%	0%	2%	
Student weapon possession	2%	0%	7%	
Marijuana use	1%	0%	13%	
Tobacco use	1%	0%	1%	
Student vandalism, criminal mischief	1%	0%	3%	
Prescription drug use	1%	0%	4%	
Alcohol use	0%	0%	1%	
None of these are serious problems on my campus	64%	0%	24%	

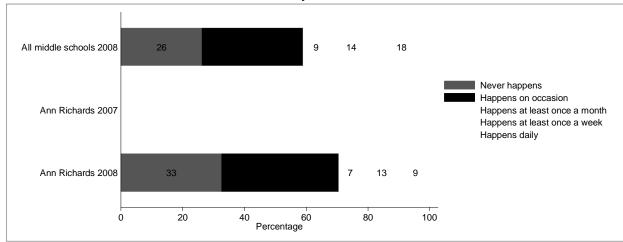
Q51: Of the following, which do your campus sider to be the most serious blem on your campus?

Q6. During this school year, have you receized information on drugs, lcohol, or violence from any of the following school sources?

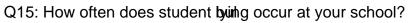
, ,	Ann Richards 2008	Percentage point change from 2007	All middle schools 2008
Another class	80%	0	49%
Special school event about tobacco, drugs, alcohol, or violence	66%	0	15%
Advisory/seminar class	54%	NA	28%
Guidance counselor	45%	0	28%
Science class	27%	0	52%
Health class	22%	0	35%
Student support group meetings at school	15%	0	15%
Other school source not mentioned above	34%	0	22%
None of the above	3%	0	9%

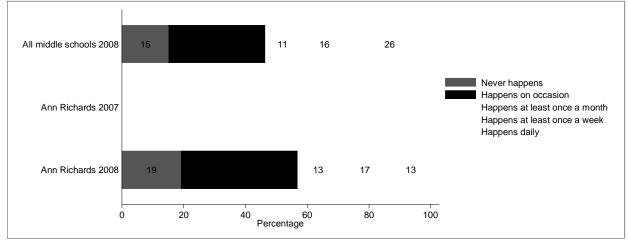
Note. Percentages may sum to more than 100% bereexpreendents were allowed to choose multiple items. Differences between years should in the preted with caution due to changes in the structure of the question between 2006-2007 and 2007-2008.

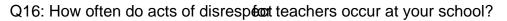
SCHOOL SAFETY ITEMS

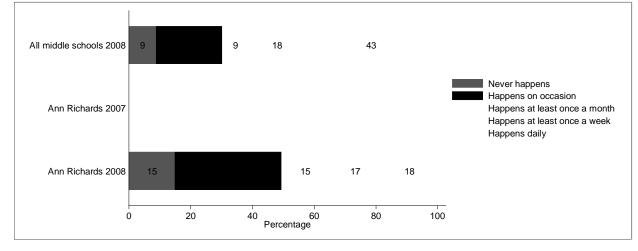


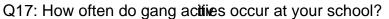
Q14: How often does racitension occur at your school?

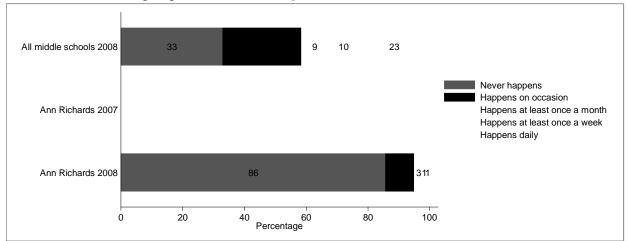




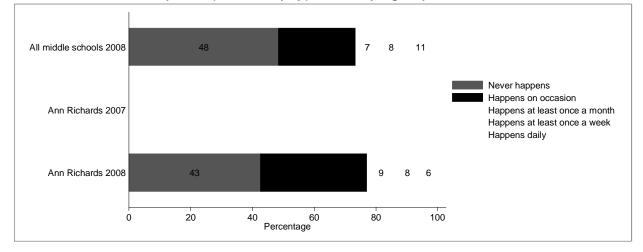


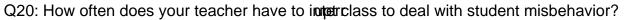


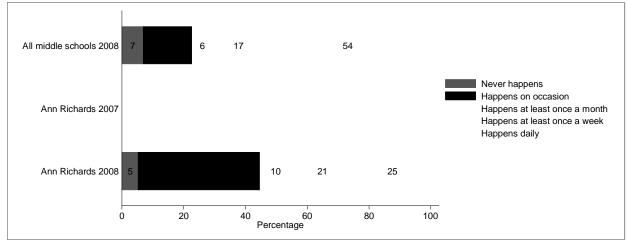




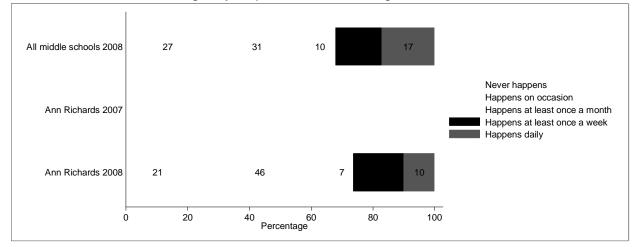
Q18: How often have you experience dy type of bullying at your school?



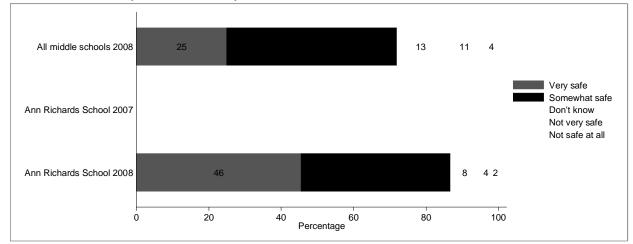




Q21: Do teachers or staff give youajse or rewards for good behavior?



Q7: How safe do you feel when you are at school?

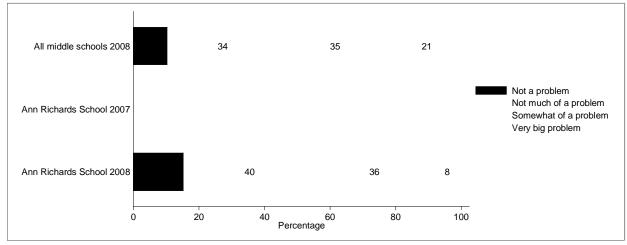


Q10: During this school year, whe you experienced any of the lowing types of bullying at school?

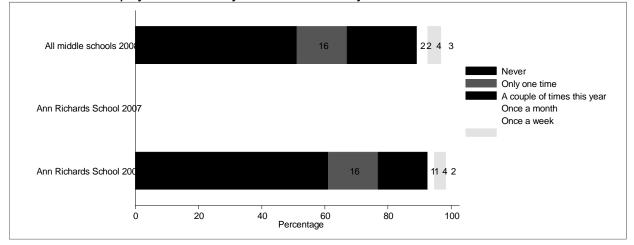
	Ann Richards 2008	Percentage point change fron 2007	All middle schools 2008
Social	47%	0	33%
Verbal	40%	0	41%
Racial or ethnic harassment	34%	0	14%
Physical	21%	0	26%
Intimidation	10%	0	12%
Written	8%	0	12%
Sexual harassment	6%	0	14%
None	34%	0	39%

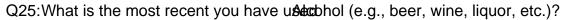
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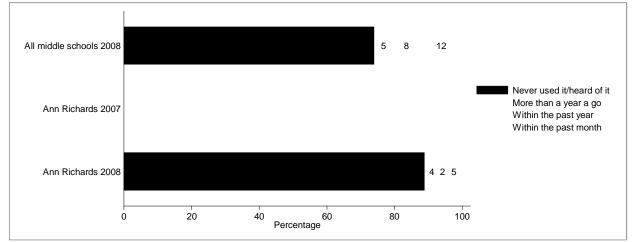
Q11: How big a problem do you thinbullying is at your school?



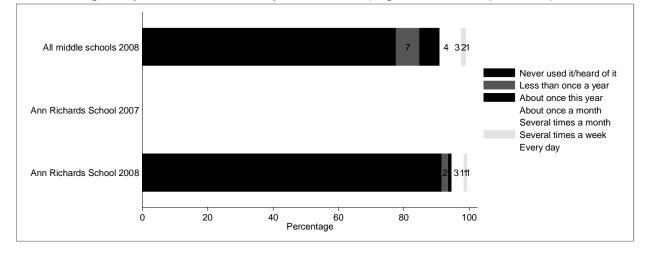
Q9: During this school year, how often have yoyour close friends been physically harmed or threatened with physical harm by other student at your school?



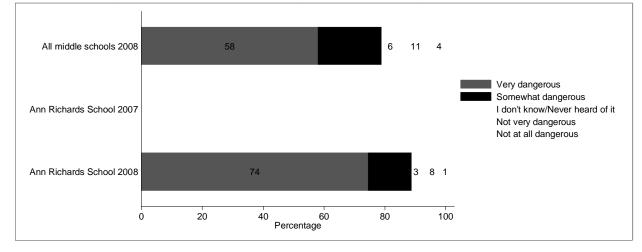




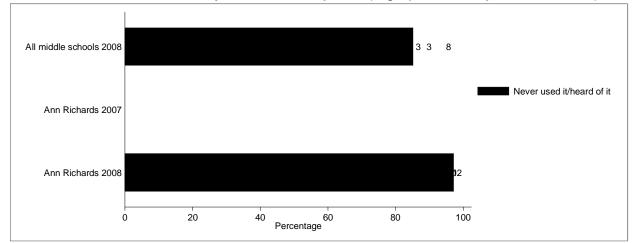
Q40: During this year, how often did youeu&lcohol (e.g., beenvine, liquor, etc.)?



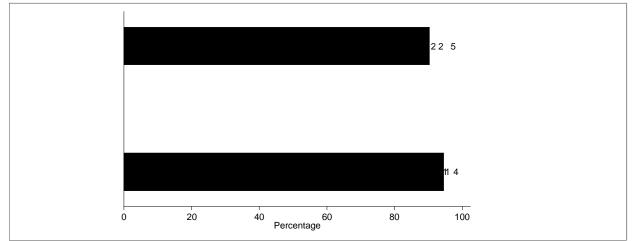
Q53: How dangerous is it for kids your ageute Alcohol (e.g., beewine, liquor, etc.)?



Q26:What is the most recent you have used Maria (e.g., pot, weed, joint, blunt, etc.)?

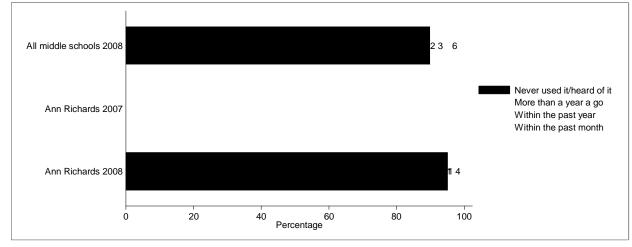


Q27:What is the most recent you have used Inhtal things you might iffn, such as glue, paint, gasoline, white out, etc.)?



Austin ISD Student Su

Q29:What is the most recent you have used Prescription Drugs (e.g., Codeine cough syrup, purple drank, Adderall/addy, Xanax/bars, or OxyContinent the and prescribed to you to get high?



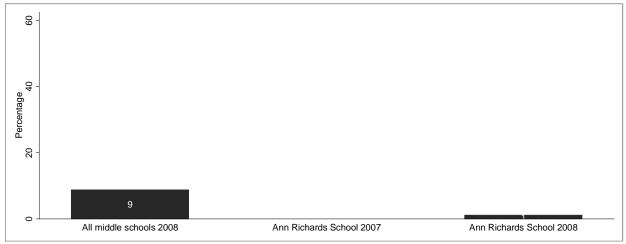
Q44: During this year, how often did you use Prescription Drugs (e.g., Codeine cough syrup, purple drank, Adderall/addy, Xanax/bars, or OxyContinent the state of the prescribed to you to get high?



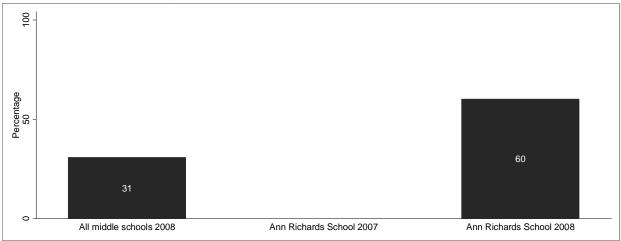
Q12: Are school rules about drug, alcohold aobacco use enforced by school staff?



Q38: During this school year, the you attended any class while the stoned, or drunk on any substance?



Q50: Within the past year, has your pargenta/rdian talked with yoabout the dangers of tobacco, alcohol, or drug use?



Note. This question was worded differently on the 2008 yet than it was on the 27 survey. Specifically, the question asked: "Have you talked with at least one of your parents/guardians about the dangers of tobacco, alcohol, or drug use within the past year?"

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