Texas School Survey of Drug and Alcohol Use 2010 Part II: State Results

1. General Substance Tables

Table T-1: How recently, if ever, have you used...

		Ever Used	School Year	Not Past Year	Never Used
Any tobacco product?					
	All	5.6%	3.1%	2.5%	94.4%
	Grade 4	3.9%	2.3%	1.6%	96.1%
	Grade 5	4.6%	2.2%	2.3%	95.4%
	Grade 6	8.4%	4.7%	3.7%	91.6%
Cigarettes?					
	All	4.7%	2.5%	2.2%	95.3%
	Grade 4	2.9%	1.6%	1.2%	97.1%
	Grade 5	3.7%	1.8%	2.0%	96.3%
	Grade 6	7.5%	4.2%	3.3%	92.5%
Smokeless tobacco?					
	All	1.5%	0.9%	0.6%	98.5%
	Grade 4	1.3%	0.9%	0.4%	98.7%
	Grade 5	1.3%	0.7%	0.6%	98.7%
	Grade 6	1.9%	1.1%	0.9%	98.1%

Table T-2: Average number of times selected tobacco products were used by those who reported use of ..

	School	
	Year	Lifetime
All	3.0	3.0
Grade 4	2.7	2.7
Grade 5	2.9	2.8
Grade 6	3.1	3.1

Table T-3: Average age of first use of tobacco:

Grade 4	Grade 5	Grade 6
Cigarettes		_
8.3	9.1	10.0
Smokeless Tobacco		
8.3	9.0	10.0
Any Tobacco		
8.2	9.0	9.9

Table T-4: Age of first use of tobacco by family situation:

	Never	Under 8	8	9	10	11	Over 11
Two Parent Family							
All	95.9%	1.0%	0.5%	0.7%	0.7%	0.6%	0.5%
Grade 4	97.4%	0.9%	0.7%	0.6%	0.3%	0.1%	0.0%
Grade 5	96.7%	0.9%	0.5%	0.7%	0.9%	0.4%	0.1%
Grade 6	93.6%	1.1%	0.4%	0.8%	1.1%	1.5%	1.5%
Other Family Situation							
All	91.2%	2.0%	1.3%	1.4%	1.7%	1.4%	1.0%
Grade 4	93.2%	2.3%	1.7%	1.8%	0.7%	0.2%	0.0%
Grade 5	92.9%	1.7%	1.2%	1.1%	1.7%	1.0%	0.3%
Grade 6	87.7%	2.0%	1.1%	1.3%	2.5%	2.8%	2.6%

Table T-5: About how many of your close friends use ...

		Never			
		Heard Of	None	Some	Most
Any tobacco product	?				
	All	2.6%	83.0%	13.1%	1.3%
	Grade 4	3.9%	86.4%	8.9%	0.8%
	Grade 5	2.3%	86.1%	10.8%	0.8%
	Grade 6	1.7%	76.3%	19.9%	2.2%
Cigarettes?					
	All	4.4%	82.7%	11.8%	1.0%
	Grade 4	6.6%	84.8%	7.9%	0.6%
	Grade 5	4.0%	86.0%	9.4%	0.6%
	Grade 6	2.6%	77.2%	18.4%	1.8%
Smokeless tobacco?					
	All	7.1%	87.8%	4.5%	0.5%
	Grade 4	11.3%	85.6%	2.7%	0.4%
	Grade 5	6.0%	89.8%	3.8%	0.4%
	Grade 6	4.0%	88.1%	7.1%	0.8%

Table T-6: Have you ever been offered ...

		Never		
		Heard Of	Yes	No
Any tobacco product?				
	All	3.1%	12.3%	84.6%
	Grade 4	4.6%	9.7%	85.7%
	Grade 5	2.7%	10.9%	86.4%
	Grade 6	1.9%	16.3%	81.7%
Cigarettes?				
	All	4.8%	10.6%	84.6%
	Grade 4	7.0%	8.1%	84.9%
	Grade 5	4.5%	9.4%	86.1%
	Grade 6	2.8%	14.5%	82.7%
Smokeless tobacco?				
	All	7.4%	4.4%	88.1%
	Grade 4	11.7%	3.3%	84.9%
	Grade 5	6.2%	4.0%	89.7%
	Grade 6	4.3%	6.0%	89.7%

Table T-7: How dangerous do you think it is for kids your age to use ...

	Never	Very		Not at All	
	<b>Heard Of</b>	Dangerous	<b>Dangerous</b>	<b>Dangerous</b>	Do Not Know
Any tobacco product?					
All	1.9%	75.4%	17.4%	0.9%	4.4%
Grade 4	2.9%	77.8%	14.0%	0.7%	4.6%
Grade 5	1.6%	76.8%	16.6%	0.6%	4.5%
Grade 6	1.0%	71.6%	22.0%	1.3%	4.1%
Cigarettes?					
All	3.4%	64.8%	25.0%	1.1%	5.6%
Grade 4	5.2%	68.0%	20.2%	0.9%	5.7%
Grade 5	3.1%	66.1%	24.4%	0.8%	5.5%
Grade 6	1.8%	60.3%	30.5%	1.7%	5.7%
Smokeless tobacco?					
All	5.5%	67.4%	19.5%	1.2%	6.5%
Grade 4	9.3%	67.6%	15.9%	0.8%	6.5%
Grade 5	4.6%	69.8%	18.6%	0.9%	6.2%
Grade 6	2.7%	64.7%	24.1%	1.9%	6.7%

Table T-8: How do your parents feel about kids your age smoking cigarettes?

	Don't Like	Don't Care	Think It's OK	Don't know
All	86.9%	1.4%	0.3%	11.3%
Grade 4	86.3%	1.0%	0.4%	12.2%
Grade 5	88.0%	1.1%	0.2%	10.7%
Grade 6	86.5%	2.1%	0.3%	11.0%

Table A-1: How recently, if ever, have you used..

		Ever	School	Not Past	Never
		Used	Year	Year	Used
Any alcohol product?					
	All	21.5%	13.7%	7.7%	78.5%
	Grade 4	16.0%	10.6%	5.4%	84.0%
	Grade 5	19.6%	12.2%	7.4%	80.4%
	Grade 6	29.0%	18.6%	10.4%	71.0%
Beer?					
	All	14.4%	8.2%	6.2%	85.6%
	Grade 4	10.7%	6.8%	4.0%	89.3%
	Grade 5	13.3%	7.1%	6.2%	86.7%
	Grade 6	19.3%	11.0%	8.4%	80.7%
Wine coolers?					
	All	8.8%	5.4%	3.4%	91.2%
	Grade 4	5.1%	3.2%	2.0%	94.9%
	Grade 5	7.2%	4.4%	2.8%	92.8%
	Grade 6	14.3%	8.9%	5.4%	85.7%
Wine?					
	All	10.4%	6.3%	4.1%	89.6%
	Grade 4	6.7%	4.1%	2.6%	93.3%
	Grade 5	9.1%	5.6%	3.5%	90.9%
	Grade 6	15.6%	9.4%	6.2%	84.4%
Liquor?					
_	All	5.7%	3.6%	2.1%	94.3%
	Grade 4	2.7%	1.6%	1.1%	97.3%
	Grade 5	4.3%	2.7%	1.7%	95.7%
	Grade 6	10.3%	6.7%	3.6%	89.7%

Table A-2: Average number of times selected alcohol products were used by those who reported use of ..

		School	
		Year	Lifetime
Beer			
	All	2.7	2.8
	Grade 4	2.3	2.4
	Grade 5	2.5	2.6
	Grade 6	3.2	3.3
Liquor			
	All	2.9	2.9
	Grade 4	2.7	2.5
	Grade 5	2.6	2.6
	Grade 6	3.1	3.2
Wine			
	All	2.5	2.6
	Grade 4	2.2	2.2
	Grade 5	2.2	2.4
	Grade 6	2.7	2.8

Table A-3: In the past year, how many times have you had two or more drinks at one time of ..

		Never	1 Time	2 Times	3+ Times	Ever
Beer?						
	All	87.6%	7.3%	2.6%	2.5%	12.4%
	Grade 4	89.2%	7.0%	2.0%	1.8%	10.8%
	Grade 5	88.9%	6.6%	2.4%	2.2%	11.1%
	Grade 6	84.7%	8.2%	3.4%	3.7%	15.3%
Wine Coolers?						
	All	93.9%	3.3%	1.5%	1.4%	6.1%
	Grade 4	96.9%	1.8%	0.8%	0.6%	3.1%
	Grade 5	94.8%	3.0%	1.2%	1.0%	5.2%
	Grade 6	89.9%	5.0%	2.5%	2.5%	10.1%
Wine?						
	All	94.7%	3.1%	1.0%	1.3%	5.3%
	Grade 4	97.1%	1.9%	0.4%	0.5%	2.9%
	Grade 5	95.8%	2.6%	0.7%	0.9%	4.2%
	Grade 6	90.9%	4.7%	1.8%	2.6%	9.1%
Liquor?						
-	All	94.7%	3.0%	1.0%	1.3%	5.3%
	Grade 4	97.2%	1.9%	0.4%	0.5%	2.8%
	Grade 5	95.9%	2.5%	0.7%	0.9%	4.1%
	Grade 6	90.9%	4.7%	1.8%	2.6%	9.1%

Table A-4: Average age of first use of alcohol:

Grade 5	Grade 6
8.7	9.5
9.3	10.2
9.4	10.1
9.7	10.4
8.8	9.5
	8.7 9.3 9.4 9.7

Table A-5: Age of first use of alcohol by family situation:

	Never	Under 8	8	9	10	11	Over 11
Two Parent Family							
All	81.7%	5.0%	2.6%	3.2%	3.3%	2.7%	1.5%
Grade 4	86.1%	5.3%	2.7%	3.6%	1.8%	0.4%	0.1%
Grade 5	83.3%	4.6%	2.3%	3.3%	3.9%	2.4%	0.3%
Grade 6	75.2%	5.3%	2.7%	2.8%	4.3%	5.6%	4.1%
Other Family Situation							
All	73.3%	8.6%	3.7%	4.0%	4.6%	3.5%	2.2%
Grade 4	79.5%	9.1%	3.9%	4.1%	2.8%	0.5%	0.1%
Grade 5	75.7%	7.8%	3.6%	4.1%	5.5%	2.7%	0.5%
Grade 6	65.5%	9.0%	3.6%	3.9%	5.3%	7.0%	5.8%

Table A-6: Lifetime prevalence of use of alcohol by reported conduct problems this school year:

No Absences			
or Conduct		Sent to	
Problems	Cut School	Principal	Both
15.7%	59.5%	36.6%	64.5%

Table A-7: When you drink alcohol, do you get it from ..

		Don't Drink	Yes	No
Home?				
	All	78.8%	8.9%	12.3%
	Grade 4	80.8%	6.5%	12.6%
	Grade 5	80.4%	8.0%	11.6%
	Grade 6	75.1%	12.2%	12.7%
Friends?				
	All	79.7%	3.1%	17.2%
	Grade 4	81.5%	1.4%	17.1%
	Grade 5	81.2%	2.3%	16.5%
	Grade 6	76.2%	5.8%	18.0%
Somewhere else?				
	All	78.3%	7.5%	14.2%
	Grade 4	80.2%	5.4%	14.5%
	Grade 5	79.8%	6.6%	13.6%
	Grade 6	74.9%	10.6%	14.5%

Table A-8: About how many of your close friends use ..

	Never			
	Heard Of	None	Some	Most
Any alcohol product?				
All	1.8%	74.2%	19.4%	4.6%
Grade 4	2.4%	79.0%	15.8%	2.8%
Grade 5	1.7%	76.8%	18.0%	3.5%
Grade 6	1.4%	66.6%	24.4%	7.6%
Beer?				
All	2.2%	78.4%	16.3%	3.1%
Grade 4	3.1%	81.9%	13.3%	1.8%
Grade 5	1.9%	80.6%	15.1%	2.3%
Grade 6	1.7%	72.6%	20.5%	5.2%
Wine coolers?				
All	12.4%	77.6%	8.0%	2.0%
Grade 4	16.3%	77.7%	5.1%	1.0%
Grade 5	12.4%	79.8%	6.5%	1.3%
Grade 6	8.5%	75.4%	12.4%	3.7%
Wine?				
All	3.6%	85.1%	9.8%	1.5%
Grade 4	5.3%	87.0%	7.0%	0.7%
Grade 5	3.3%	86.7%	8.9%	1.1%
Grade 6	2.3%	81.5%	13.7%	2.6%
Liquor?				
All	8.5%	82.8%	7.1%	1.6%
Grade 4	14.2%	81.8%	3.4%	0.6%
Grade 5	7.2%	86.0%	5.8%	1.0%
Grade 6	4.1%	80.5%	12.1%	3.2%

Table A-9: Have you ever been offered ..

·		Never	·	
		Heard Of	Yes	No
Any alcohol product?				
	All	2.2%	22.7%	75.1%
	Grade 4	2.9%	18.9%	78.2%
	Grade 5	2.0%	21.3%	76.7%
	Grade 6	1.5%	28.1%	70.4%
Beer?				
	All	2.3%	18.3%	79.4%
	Grade 4	3.4%	15.1%	81.6%
	Grade 5	2.0%	17.1%	80.9%
	Grade 6	1.7%	22.8%	75.5%
Wine coolers?				
	All	12.6%	8.1%	79.3%
	Grade 4	16.5%	4.9%	78.6%
	Grade 5	12.6%	6.9%	80.6%
	Grade 6	8.7%	12.5%	78.8%
Vine?				
	All	3.8%	10.5%	85.7%
	Grade 4	5.4%	7.8%	86.8%
	Grade 5	3.5%	9.5%	87.0%
	Grade 6	2.4%	14.3%	83.4%
Liquor?				
	All	8.4%	6.9%	84.7%
	Grade 4	13.8%	3.9%	82.2%
	Grade 5	7.2%	5.6%	87.2%
	Grade 6	4.1%	11.2%	84.7%

Table A-10: How do your parents feel about kids your age drinking beer?

	Don't Like	Don't Care	Think It's OK	Don't know
All	82.2%	2.8%	1.2%	13.8%
Grade 4	82.4%	2.2%	1.1%	14.3%
Grade 5	83.6%	2.2%	1.0%	13.3%
Grade 6	80.7%	4.0%	1.5%	13.8%

Table A-11: How dangerous do you think it is for kids your age to use ..

	Never	Very		Not at All	
	<b>Heard Of</b>	Dangerous	Dangerous	<b>Dangerous</b>	Do Not Know
Any alcohol product?					
All	1.2%	71.7%	19.9%	2.3%	4.8%
Grade 4	1.8%	76.1%	15.6%	1.6%	5.0%
Grade 5	1.0%	73.7%	18.8%	1.8%	4.7%
Grade 6	0.9%	65.0%	25.7%	3.7%	4.8%
Beer?					
All	1.5%	52.4%	32.0%	5.6%	8.5%
Grade 4	2.2%	57.1%	27.6%	4.1%	9.0%
Grade 5	1.2%	54.0%	31.8%	4.9%	8.1%
Grade 6	1.0%	45.9%	36.6%	8.0%	8.5%
Wine coolers?					
All	10.6%	51.5%	22.9%	4.4%	10.5%
Grade 4	13.9%	56.2%	17.6%	2.2%	10.0%
Grade 5	10.6%	53.2%	22.3%	3.5%	10.4%
Grade 6	7.4%	44.8%	29.0%	7.6%	11.2%
Wine?					
All	2.4%	52.8%	28.8%	6.3%	9.6%
Grade 4	3.7%	59.2%	24.4%	3.8%	8.9%
Grade 5	2.2%	54.6%	28.8%	5.2%	9.2%
Grade 6	1.3%	44.6%	33.3%	10.0%	10.8%
Liquor?					
All	6.2%	64.5%	20.2%	2.1%	7.0%
Grade 4	10.6%	66.1%	15.3%	1.2%	6.8%
Grade 5	5.3%	66.9%	19.5%	1.4%	6.8%
Grade 6	2.7%	60.3%	25.8%	3.8%	7.4%

Table D-1: How recently, if ever, have you used Marijuana?

	Ever Used	School Year	Not Past Year	Never Used
All	1.9%	1.3%	0.5%	98.1%
Grade 4	0.7%	0.4%	0.3%	99.3%
Grade 5	1.2%	0.7%	0.4%	98.8%
Grade 6	3.8%	2.9%	1.0%	96.2%

Table D-2: Average number of times marijuana was used by those reporting usage:

	School Year	Lifetime
All	4.6	4.6
Grade 4	2.7	3.6
Grade 5	4.0	3.8
Grade 6	5.1	5.0

Table D-3: Average age of first use of marijuana:

_	Grade 4	Grade 5	Grade 6
	8.9	9.8	10.6

Table D-4: Age of first use of marijuana by family situation:

	Never	Under 8	8	9	10	11	Over 11
Two Parent Family							
All	98.8%	0.2%	0.0%	0.1%	0.2%	0.3%	0.4%
Grade 4	99.6%	0.1%	0.0%	0.1%	0.1%	0.1%	0.0%
Grade 5	99.4%	0.1%	0.0%	0.1%	0.2%	0.2%	0.1%
Grade 6	97.3%	0.3%	0.1%	0.2%	0.3%	0.8%	1.0%
Other Family Situation							
All	96.9%	0.5%	0.1%	0.3%	0.6%	0.7%	0.9%
Grade 4	99.1%	0.3%	0.1%	0.2%	0.3%	0.1%	0.0%
Grade 5	98.0%	0.4%	0.0%	0.4%	0.4%	0.6%	0.2%
Grade 6	94.0%	0.7%	0.3%	0.3%	1.0%	1.4%	2.3%

Table D-5: Lifetime prevalence of use of marijuana by reported conduct problems this school year:

No Absences			
or Conduct		Sent to	
<b>Problems</b>	Cut School	Principal	Both
0.6%	21.0%	5.4%	26.1%

Table D-6: About how many of your close friends use marijuana?

	Never			
	Heard Of	None	Some	Most
All	14.1%	78.4%	5.7%	1.8%
Grade 4	23.0%	73.7%	2.6%	0.7%
Grade 5	12.9%	82.2%	3.9%	1.0%
Grade 6	6.5%	79.2%	10.8%	3.6%

Table D-7: Have you ever been offered marijuana?

	Never		
	Heard Of	Yes	No
All	13.7%	5.6%	80.7%
Grade 4	22.4%	2.9%	74.7%
Grade 5	12.3%	4.1%	83.6%
Grade 6	6.3%	9.8%	83.9%

Table D-8: How do your parents feel about kids your age smoking marijuana?

	Don't Like	Don't Care	Think It's OK	Don't know
All	84.6%	1.1%	0.3%	14.0%
Grade 4	80.7%	0.8%	0.4%	18.1%
Grade 5	86.1%	0.8%	0.2%	12.9%
Grade 6	87.2%	1.6%	0.4%	10.9%

Table D-9: How dangerous do you think it is for kids your age to use marijuana?

	Never	Very		Not at All	
	<b>Heard Of</b>	Dangerous	<b>Dangerous</b>	<b>Dangerous</b>	Do Not Know
All	11.4%	72.5%	9.2%	1.4%	5.6%
Grade 4	18.9%	66.3%	8.0%	0.8%	5.9%
Grade 5	10.3%	74.6%	8.8%	0.8%	5.6%
Grade 6	4.7%	76.5%	10.8%	2.6%	5.3%

Table I-1: How recently, if ever, have you used Inhalants?

	Ever Used	School Year	Not Past Year	Never Used
All	10.4%	7.5%	3.0%	89.6%
Grade 4	10.5%	7.4%	3.0%	89.5%
Grade 5	9.0%	6.2%	2.9%	91.0%
Grade 6	11.8%	8.8%	3.0%	88.2%

Table I-2: Have you ever sniffed any of the following inhalants to get high?

		Not Used	Used
Correction Fluid/Whiteout			
	All	92.9%	7.1%
	Grade 4	94.3%	5.7%
	Grade 5	93.7%	6.3%
	Grade 6	90.7%	9.3%
Gasoline			
	All	97.2%	2.8%
	Grade 4	96.9%	3.1%
	Grade 5	97.4%	2.6%
	Grade 6	97.3%	2.7%
Glue			
	All	96.8%	3.2%
	Grade 4	95.7%	4.3%
	Grade 5	97.2%	2.89
	Grade 6	97.6%	2.49
Paint Thinner			
	All	98.0%	2.0%
	Grade 4	97.6%	2.49
	Grade 5	98.1%	1.9%
	Grade 6	98.1%	1.9%
Spray Paint			
	All	97.2%	2.89
	Grade 4	96.8%	3.2%
	Grade 5	97.8%	2.29
	Grade 6	97.1%	2.9%
Computer dusting sprays			
	All	98.2%	1.89
	Grade 4	97.3%	2.7%
	Grade 5	98.6%	1.4%
	Grade 6	98.8%	1.2%
Other Inhalants			
	All	96.5%	3.5%
	Grade 4	96.5%	3.5%
	Grade 5	97.3%	2.7%
	Grade 6	95.7%	4.39

Table I-3: Average number of times inhalants were used by those reporting usage:

	School	
	Year	Lifetime
All	3.3	3.3
Grade 4	2.6	2.8
Grade 5	3.2	3.1
Grade 6	3.6	3.5

Table I-4: Number of different kinds of inhalants used:

	None	One	Two to Three	Four Plus
All	89.2%	5.3%	4.0%	1.4%
Grade 4	89.4%	4.8%	4.2%	1.6%
Grade 5	90.7%	4.8%	3.3%	1.3%
Grade 6	87.7%	6.5%	4.4%	1.5%

Table I-5: Average age of first use of inhalants:

Grade 4	Grade 5	Grade 6
8.3	9.2	10.2

Table I-6: Age of first use of inhalants by family situation:

	Never	Under 8	8	9	10	11	Over 11
Two Parent Family							
All	95.6%	0.9%	0.5%	0.7%	1.0%	0.9%	0.5%
Grade 4	97.0%	0.9%	0.7%	0.7%	0.6%	0.0%	0.0%
Grade 5	96.0%	0.9%	0.4%	0.7%	1.1%	0.8%	0.1%
Grade 6	93.6%	0.7%	0.4%	0.7%	1.3%	1.8%	1.5%
Other Family Situation							
All	94.0%	1.1%	0.7%	0.7%	1.2%	1.4%	1.0%
Grade 4	96.8%	1.1%	0.9%	0.6%	0.5%	0.0%	0.0%
Grade 5	95.8%	0.8%	0.5%	0.6%	1.3%	0.9%	0.1%
Grade 6	89.8%	1.3%	0.6%	1.0%	1.7%	3.0%	2.6%

Table I-7: Lifetime prevalence of use of inhalants by reported conduct problems this school year:

No Absences			
or Conduct		Sent to	
<b>Problems</b>	Cut School	Principal	Both
3.4%	25.7%	10.2%	29.2%

Table I-8: About how many of your close friends use inhalants?

	Never			•
	<b>Heard Of</b>	None	Some	Most
All	8.3%	81.5%	8.0%	2.1%
Grade 4	13.5%	81.4%	4.1%	0.9%
Grade 5	7.2%	84.4%	6.8%	1.6%
Grade 6	4.2%	78.7%	13.2%	4.0%

Table I-9: Have you ever been offered inhalants?

	Never		
	Heard Of	Yes	No
All	8.1%	6.5%	85.4%
Grade 4	13.4%	3.4%	83.2%
Grade 5	7.0%	5.4%	87.6%
Grade 6	3.9%	10.7%	85.4%

Table I-10: How dangerous do you think it is for kids your age to use inhalants?

	Never	Very		Not at All	
	<b>Heard Of</b>	Dangerous	<b>Dangerous</b>	<b>Dangerous</b>	Do Not Know
All	6.2%	64.0%	18.4%	2.9%	8.6%
Grade 4	10.9%	63.4%	15.2%	1.7%	8.9%
Grade 5	5.0%	65.9%	18.0%	2.6%	8.5%
Grade 6	2.6%	62.8%	21.9%	4.3%	8.4%

Table X-1: Since school began in the fall, have you gotten information on drugs or alcohol from ..

CATEGORY		Yes
An Assembly Program?	All	55.1%
	Grade 4	51.2%
	Grade 5	57.3%
	Grade 6	56.8%
<b>Guidance Counselor?</b>	All	51.2%
	Grade 4	50.9%
	Grade 5	55.1%
	Grade 6	47.6%
Visitor to Class?	All	47.4%
	Grade 4	38.3%
	Grade 5	50.3%
	Grade 6	53.5%
Someone Else at School?	All	38.1%
	Grade 4	35.2%
	Grade 5	38.4%
	Grade 6	40.5%
Your Teacher?	All	53.2%
	Grade 4	51.1%
	Grade 5	53.2%
	Grade 6	55.5%
Any School Source?	All	84.3%
	Grade 4	81.4%
	Grade 5	86.3%
	Grade 6	85.4%

# 2. Prevalence Tables

Table B1: Prevalence and recency of use of selected substances by grade All Students

		Ever	School	Not Past	Never
		Used	Year	Year	Used
Tobacco					
	All	5.6%	3.1%	2.5%	94.4%
	Grade 4	3.9%	2.3%	1.6%	96.1%
	Grade 5	4.6%	2.2%	2.3%	95.4%
	Grade 6	8.4%	4.7%	3.7%	91.6%
Alcohol					
	All	21.5%	13.7%	7.7%	78.5%
	Grade 4	16.0%	10.6%	5.4%	84.0%
	Grade 5	19.6%	12.2%	7.4%	80.4%
	Grade 6	29.0%	18.6%	10.4%	71.0%
Inhalants					
	All	10.4%	7.5%	3.0%	89.6%
	Grade 4	10.5%	7.4%	3.0%	89.5%
	Grade 5	9.0%	6.2%	2.9%	91.0%
	Grade 6	11.8%	8.8%	3.0%	88.2%
Marijuana					
v	All	1.9%	1.3%	0.5%	98.1%
	Grade 4	0.7%	0.4%	0.3%	99.3%
	Grade 5	1.2%	0.7%	0.4%	98.8%
	Grade 6	3.8%	2.9%	1.0%	96.2%

Table B2: Prevalence and recency of use of selected substances by grade Male Students

		Ever	School	Not Past	Never
		Used	Year	Year	Used
Tobacco					
	All	7.0%	3.9%	3.1%	93.0%
	Grade 4	4.9%	2.9%	1.9%	95.1%
	Grade 5	5.9%	3.0%	2.9%	94.1%
	Grade 6	10.4%	5.8%	4.5%	89.6%
Alcohol					
	All	24.0%	14.9%	9.1%	76.0%
	Grade 4	18.9%	12.2%	6.7%	81.1%
	Grade 5	22.4%	13.8%	8.6%	77.6%
	Grade 6	31.0%	19.0%	12.0%	69.0%
Inhalants					
	All	11.2%	7.8%	3.5%	88.8%
	Grade 4	12.4%	8.5%	3.8%	87.6%
	Grade 5	9.6%	6.4%	3.1%	90.4%
	Grade 6	11.8%	8.4%	3.4%	88.2%
Marijuana					
-	All	2.4%	1.7%	0.7%	97.6%
	Grade 4	0.9%	0.6%	0.3%	99.1%
	Grade 5	1.5%	0.9%	0.6%	98.5%
	Grade 6	4.9%	3.5%	1.4%	95.1%

Table B3: Prevalence and recency of use of selected substances by grade Female Students

		Ever Used	School Year	Not Past Year	Never Used
Tobacco					
	All	4.3%	2.3%	2.0%	95.7%
	Grade 4	3.0%	1.8%	1.2%	97.0%
	Grade 5	3.4%	1.6%	1.8%	96.6%
	Grade 6	6.6%	3.7%	2.9%	93.4%
Alcohol					
	All	19.0%	12.6%	6.4%	81.0%
	Grade 4	13.3%	9.2%	4.1%	86.7%
	Grade 5	16.9%	10.6%	6.2%	83.1%
	Grade 6	27.1%	18.2%	8.9%	72.9%
Inhalants					
	All	9.7%	7.2%	2.5%	90.3%
	Grade 4	8.7%	6.4%	2.3%	91.3%
	Grade 5	8.6%	5.9%	2.7%	91.4%
	Grade 6	11.9%	9.2%	2.7%	88.1%
Marijuana					
	All	1.4%	1.0%	0.4%	98.6%
	Grade 4	0.4%	0.2%	0.2%	99.6%
	Grade 5	0.9%	0.6%	0.3%	99.1%
	Grade 6	2.8%	2.2%	0.6%	97.2%

Table B4: Prevalence and recency of use of selected substances by grade White Students

		Ever Used	School Year	Not Past Year	Never Used
Tobacco					
	All	5.1%	2.8%	2.3%	94.9%
	Grade 4	3.6%	2.2%	1.3%	96.4%
	Grade 5	4.8%	2.3%	2.5%	95.2%
	Grade 6	7.0%	3.9%	3.1%	93.0%
Alcohol					
	All	19.2%	11.7%	7.5%	80.8%
	Grade 4	14.2%	8.7%	5.4%	85.8%
	Grade 5	19.3%	11.8%	7.5%	80.7%
	Grade 6	24.2%	14.7%	9.6%	75.8%
Inhalants					
	All	9.5%	6.4%	3.1%	90.5%
	Grade 4	10.7%	7.7%	3.0%	89.3%
	Grade 5	9.0%	5.4%	3.6%	91.0%
	Grade 6	8.7%	6.2%	2.5%	91.3%
Marijuana					
	All	1.0%	0.6%	0.4%	99.0%
	Grade 4	0.4%	0.2%	0.2%	99.6%
	Grade 5	0.9%	0.6%	0.3%	99.1%
	Grade 6	1.6%	1.0%	0.7%	98.4%

Table B5: Prevalence and recency of use of selected substances by grade African/American Students

		Ever	School	Not Past	Never
		Used	Year	Year	Used
Tobacco					
	All	6.7%	3.1%	3.6%	93.3%
	Grade 4	6.0%	3.2%	2.8%	94.0%
	Grade 5	5.5%	2.5%	3.0%	94.5%
	Grade 6	8.7%	3.7%	5.0%	91.3%
Alcohol					
	All	23.8%	14.6%	9.2%	76.2%
	Grade 4	19.6%	14.5%	5.1%	80.4%
	Grade 5	21.3%	12.3%	9.0%	78.7%
	Grade 6	30.4%	17.1%	13.3%	69.6%
Inhalants					
	All	10.1%	7.7%	2.5%	89.9%
	Grade 4	10.5%	7.9%	2.6%	89.5%
	Grade 5	8.3%	5.8%	2.5%	91.7%
	Grade 6	11.6%	9.2%	2.4%	88.4%
Marijuana					
	All	1.7%	1.2%	0.5%	98.3%
	Grade 4	0.8%	0.5%	0.4%	99.2%
	Grade 5	0.9%	0.6%	0.3%	99.1%
	Grade 6	3.4%	2.6%	0.8%	96.6%

Table B6: Prevalence and recency of use of selected substances by grade Mexican/American Students

		Ever Used	School Year	Not Past Year	Never Used
Tobacco					
	All	5.8%	3.4%	2.4%	94.2%
	Grade 4	3.5%	2.2%	1.3%	96.5%
	Grade 5	4.3%	2.2%	2.1%	95.7%
	Grade 6	9.6%	5.7%	3.9%	90.4%
Alcohol					
	All	22.7%	15.2%	7.6%	77.3%
	Grade 4	16.5%	10.9%	5.6%	83.5%
	Grade 5	19.8%	12.8%	7.0%	80.2%
	Grade 6	32.4%	22.1%	10.3%	67.6%
Inhalants					
	All	11.0%	8.0%	3.0%	89.0%
	Grade 4	9.9%	7.0%	2.9%	90.1%
	Grade 5	9.2%	6.7%	2.5%	90.8%
	Grade 6	14.1%	10.5%	3.5%	85.9%
Marijuana					
	All	2.5%	1.9%	0.7%	97.5%
	Grade 4	0.8%	0.6%	0.2%	99.2%
	Grade 5	1.4%	0.8%	0.5%	98.6%
	Grade 6	5.6%	4.3%	1.2%	94.4%

Table B7: Prevalence and recency of use of selected substances by grade Students Reporting A Grades

		Ever Used	School Year	Not Past Year	Never Used
Tobacco					
	All	3.4%	1.5%	1.9%	96.6%
	Grade 4	2.9%	1.6%	1.3%	97.1%
	Grade 5	2.6%	1.0%	1.6%	97.4%
	Grade 6	4.6%	1.9%	2.7%	95.4%
Alcohol					
	All	17.3%	10.2%	7.0%	82.7%
	Grade 4	13.6%	8.4%	5.2%	86.4%
	Grade 5	15.7%	9.0%	6.7%	84.3%
	Grade 6	22.6%	13.3%	9.3%	77.4%
Inhalants					
	All	7.7%	5.6%	2.1%	92.3%
	Grade 4	8.2%	6.1%	2.2%	91.8%
	Grade 5	6.9%	4.8%	2.1%	93.1%
	Grade 6	7.8%	5.9%	1.9%	92.2%
Marijuana					
	All	0.8%	0.5%	0.2%	99.2%
	Grade 4	0.4%	0.2%	0.1%	99.6%
	Grade 5	0.5%	0.3%	0.2%	99.5%
	Grade 6	1.4%	1.0%	0.4%	98.6%

Table B8: Prevalence and recency of use of selected substances by grade Students Reporting grades lower than A

		Ever	School	Not Past	Never
		Used	Year	Year	Used
Tobacco					
	All	7.0%	4.0%	2.9%	93.0%
	Grade 4	4.6%	2.9%	1.7%	95.4%
	Grade 5	5.7%	2.9%	2.7%	94.3%
	Grade 6	10.7%	6.3%	4.4%	89.3%
Alcohol					
	All	24.1%	16.0%	8.1%	75.9%
	Grade 4	17.8%	12.2%	5.6%	82.2%
	Grade 5	21.9%	14.1%	7.8%	78.1%
	Grade 6	32.8%	21.8%	11.0%	67.2%
Inhalants					
	All	12.1%	8.6%	3.6%	87.9%
	Grade 4	12.0%	8.3%	3.6%	88.0%
	Grade 5	10.3%	7.0%	3.3%	89.7%
	Grade 6	14.3%	10.5%	3.8%	85.7%
Marijuana					
	All	2.6%	1.8%	0.7%	97.4%
	Grade 4	0.9%	0.6%	0.3%	99.1%
	Grade 5	1.5%	0.9%	0.6%	98.5%
	Grade 6	5.3%	4.0%	1.3%	94.7%

Table B9: Prevalence and recency of use of selected substances by grade Students Living With 2 Parents

		Ever	School	Not Past	Never
		Used	Year	Year	Used
Tobacco					
	All	4.2%	2.3%	1.9%	95.8%
	Grade 4	2.9%	1.9%	1.0%	97.1%
	Grade 5	3.4%	1.7%	1.7%	96.6%
	Grade 6	6.4%	3.6%	2.9%	93.6%
Alcohol					
	All	18.8%	11.9%	6.9%	81.2%
	Grade 4	14.1%	9.3%	4.7%	85.9%
	Grade 5	17.2%	10.6%	6.6%	82.8%
	Grade 6	25.7%	16.2%	9.5%	74.3%
Inhalants					
	All	10.0%	7.1%	2.8%	90.0%
	Grade 4	10.6%	7.7%	2.9%	89.4%
	Grade 5	9.0%	6.2%	2.8%	91.0%
	Grade 6	10.3%	7.5%	2.8%	89.7%
Marijuana					
-	All	1.2%	0.9%	0.4%	98.8%
	Grade 4	0.4%	0.3%	0.1%	99.6%
	Grade 5	0.7%	0.4%	0.3%	99.3%
	Grade 6	2.7%	2.0%	0.7%	97.3%

Table B10: Prevalence and recency of use of selected substances by grade Students Not Living With 2 Parents

		Ever Used	School Year	Not Past Year	Never Used
Tobacco					
	All	8.7%	4.7%	4.0%	91.3%
	Grade 4	6.2%	3.4%	2.8%	93.8%
	Grade 5	7.2%	3.5%	3.7%	92.8%
	Grade 6	12.3%	7.0%	5.4%	87.7%
Alcohol					
	All	27.2%	17.6%	9.6%	72.8%
	Grade 4	20.7%	13.7%	7.0%	79.3%
	Grade 5	24.7%	15.6%	9.2%	75.3%
	Grade 6	35.4%	23.2%	12.3%	64.6%
Inhalants					
	All	11.5%	8.3%	3.3%	88.5%
	Grade 4	10.3%	7.0%	3.2%	89.7%
	Grade 5	9.3%	6.2%	3.1%	90.7%
	Grade 6	14.8%	11.4%	3.4%	85.2%
Marijuana					
	All	3.2%	2.3%	0.9%	96.8%
	Grade 4	1.2%	0.7%	0.5%	98.8%
	Grade 5	2.2%	1.5%	0.7%	97.8%
	Grade 6	6.0%	4.5%	1.5%	94.0%

Table B11: Prevalence and recency of use of selected substances by grade Students Living in Town More Than 3 Years

		Ever	School	Not Past	Never
		Used	Year	Year	Used
Tobacco					
	All	5.3%	3.0%	2.3%	94.7%
	Grade 4	3.5%	2.1%	1.4%	96.5%
	Grade 5	4.3%	2.3%	2.0%	95.7%
	Grade 6	8.0%	4.6%	3.4%	92.0%
Alcohol					
	All	21.7%	13.9%	7.8%	78.3%
	Grade 4	16.5%	10.9%	5.6%	83.5%
	Grade 5	19.6%	12.2%	7.4%	80.4%
	Grade 6	28.6%	18.3%	10.3%	71.4%
Inhalants					
	All	10.3%	7.5%	2.9%	89.7%
	Grade 4	10.3%	7.3%	2.9%	89.7%
	Grade 5	9.1%	6.3%	2.8%	90.9%
	Grade 6	11.6%	8.7%	2.9%	88.4%
Marijuana					
	All	1.9%	1.4%	0.5%	98.1%
	Grade 4	0.7%	0.5%	0.3%	99.3%
	Grade 5	1.2%	0.7%	0.5%	98.8%
	Grade 6	3.7%	2.8%	0.9%	96.3%

Table B12: Prevalence and recency of use of selected substances by grade Students Living in Town 3 Years or Less

		Ever Used	School Year	Not Past Year	Never Used
Tobacco					
	All	7.6%	3.6%	4.0%	92.4%
	Grade 4	5.5%	2.8%	2.6%	94.5%
	Grade 5	6.4%	2.3%	4.2%	93.6%
	Grade 6	11.1%	5.9%	5.2%	88.9%
Alcohol					
	All	23.6%	14.8%	8.8%	76.4%
	Grade 4	17.0%	10.7%	6.3%	83.0%
	Grade 5	22.2%	13.6%	8.6%	77.8%
	Grade 6	32.4%	20.7%	11.6%	67.6%
Inhalants					
	All	11.0%	8.1%	2.9%	89.0%
	Grade 4	10.8%	8.2%	2.6%	89.2%
	Grade 5	9.4%	6.6%	2.8%	90.6%
	Grade 6	13.0%	9.5%	3.5%	87.0%
Marijuana					
-	All	2.0%	1.4%	0.6%	98.0%
	Grade 4	0.6%	0.2%	0.4%	99.4%
	Grade 5	1.2%	0.9%	0.3%	98.8%
	Grade 6	4.5%	3.3%	1.2%	95.5%

3. Margin Tables

The FREQ Procedure

	GENDER		
Q1	Frequency	Percent	
Female	42E4	50.84	
Male	406E3	49.16	

Frequency Missing = 1612.7111008

GRADE LEVEL				
Q2 Frequency Percent				
Grade 4	282E3	34.10		
Grade 5	276E3	33.36		
Grade 6	269E3	32.55		

LIVE WITH BOTH PARENTS			
Q3	Frequency	Percent	
No	265E3	32.40	
Yes	552E3	67.54	
YN	515	0.06	

Frequency Missing = 11150.152258

		AGE
Q4	Frequency	Percent
8 or younger	243	0.03
9	87383	10.61
10	252E3	30.55
11	27E4	32.84
12	186E3	22.61
13 or older	27650	3.36

Frequency Missing = 4513.7099443

ETHNICITY		
Frequency	Percent	
111E3	13.86	
6812	0.85	
389E3	48.50	
5858	0.73	
19857	2.48	
269E3	33.58	
	Frequency 111E3 6812 389E3 5858 19857	

Frequency Missing = 26416.301909

WHAT	GRADES DO YOU USUALLY GET		
Q6	Frequency		
Mostly A's	302E3	37.40	
Mostly B's	38E4	46.96	
Mostly C's	103E3	12.71	
Mostly D's	15952	1.97	
Mostly F's	7761	0.96	

Frequency Missing = 19005.363862

LIVED IN THIS TOWN FOR

MOI	RE THAN 3	YEARS
Q7	Frequency	Percent
Don't Know	72920	8.90
No	106E3	12.95
Yes	64E4	78.15

Frequency Missing = 8874.8877219

	EITHER PARENT
	GRADUATE FROM
	COLLEGE
<b>)</b> 8	Frequency Percent

Q8	Frequency	Percent
Don't Know	29E4	35.52
No	18E4	22.07
Yes	346E3	42.41

Frequency Missing = 11908.164555

#### QUALIFY FOR FREE/REDUCED PRICE LUNCH

Q9	Frequency	Percent
Don't Know	296E3	36.86
No	193E3	24.06
Yes	314E3	39.08

Frequency Missing = 24648.434424

PAI	RENTS A	TTEND
]	PTA MEE	TINGS
Q10 F	requency	Percent
No	399E3	49.99
Yes	399E3	50.01

Frequency Missing = 29624.939988

	EVER INHALED - GASOLINE				
Q11a	Frequency	Percent			
Not Used	771E3	97.19			
Used	22298	2.81			

Frequency Missing = 34877.538972

EVER 1	INHALED -	PAINT
Q11b	Frequency	
Not Used	766E3	97.95
Used	15990	2.05

Frequency Missing = 46073.390044

EVER INHALED - GLUE							
Q11c	Frequency	Percent					
Not Used	754E3	96.85					
Used	24534	3.15					

Frequency Missing = 49734.149441

	EVER INHALED - WHITEOUT				
Q11d	Frequency	Percent			
Not Used	723E3	92.87			
Used	55496	7.13			

Frequency Missing = 49491.606242

The frequencies have been weighted so that the analysis reflects the distribution of students by grade level in the district

			Spring	2010				
EVER INHALED - SPRAY PAINT Frequency !  Q11e Frequency Percent		Frequency Missino	g = 29951.	349252	INHALAN		URING ETIME	
		97.24					requency 1	
	21367	2.76	BEER USE DUE	RING LIFI	ETIME	Never heard of	89166	11.34
Oseu	21307	2.70	Q12C Fı	requency l	Percent	Never used	658E3	83.63
			Never heard of	17716	2.28	1-2 times	28908	3.68
Frequency Missir	ng = 5302	7.93357	Never used	649E3	83.67	3-10 times	7131	0.91
			1-2 times	85478	11.03	11+ times	3557	0.45
			3-10 times	16793	2.17			
EVI COMPUT			11+ times	6615	0.85	Frequency Missin	g = 41440	.157144
	uency P		Frequency Missing	g = 52629.	134951			
	762E3 13870	98.21 1.79				MARIJUAN		URING ETIME
-			WINE COOLE	ER USE DU	JRING	Q12I F	requency 1	Percent
				LIFI	ETIME	Never heard of	155E3	19.49
Frequency Missin	g = 52556	6.778842		requency l	Percent	Never used	624E3	78.76
			Never heard of	159E3	20.17	1-2 times	7965	1.00
EVER INHA	I FD OT	шер	Never used	564E3	71.33	3-10 times	2875	0.36
EVENIMA	INHALA		1-2 times	49288	6.24	11+ times	2962	0.37
Q11g Freq	uency Pe		3-10 times	11121	1.41			
		96.49	11+ times	6764	0.86			
	27359	3.51				Frequency Missin	j = 35297	.247795
			Frequency Missing	g = 37647.	016771	OVO A DEFEN		I D A GET
Frequency Missin	g = 47566	6.720168				CIGARET	TE USE IN SCHOOL	
			WINE USE DUR	RING LIFI	ETIME	Q13A F	requency 1	Percent
CIGARET	re lise r	HRING	Q12E F1	requency l	Percent	Never heard of	45422	5.66
CIGHKLI		ETIME	Never heard of	35606	4.69	Never used	736E3	91.78
Q12A F	requency	Percent	Never used	646E3	85.09	1-2 times	15699	1.96
Never heard of	52700		1-2 times	64638	8.51	<b>3-10 times</b>	3492	0.44
Never used	718E3	89.00	3-10 times	9152	1.20	11+ times	1311	0.16
1-2 times	28013	3.47	11+ times	3878	0.51			
<b>3-10 times</b>	5461	0.68				Eroguana, Mississ	n – 05600	151704
11+ times	2671	0.33	Frequency Missing	g = 68241.	248445	Frequency Missin	J = 20033	.4047.04
			, ,	,				
Frequency Missin	g = 20604	4.270021	110110	D LICE D	IDING	SNUFF/CHEW	/ING TOB E IN PAST	
	-		LIQUU	R USE DU LIFI	ETIME		requency 1	
CALL LESS / CHARACTERS	WING TO	DACCO	Q12F F1	requency l		Never heard of	82732	10.43
SNUFF/CHEW	VING TO SE IN LIE		Never heard of	97269	12.35	Never used	703E3	88.66
	requency		Never used	647E3	82.12	1-2 times	5923	0.75
Never heard of	98872		1-2 times	33487	4.25	3-10 times	808	0.10
THE VET HEAT U UI	70012	14.37	3-10 times	7206	0.92	11 times	519	0.07

The frequencies have been weighted so that the analysis reflects the distribution of students by grade level in the district

Frequency Missing = 40577.504244

**3-10 times** 

11+ times

Never used

**1-2 times** 

**3-10 times** 

11+ times

688E3

8968

1057

861

86.25

1.12

0.13

0.11

0.92

0.36

7206

2796

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518

0.07

11+ times

Frequency Missing = 34782.388137

REED LISE IN	DAST SC	ноот	INHALAN	T LICE IN	J DAST				
	BEER USE IN PAST SCHOOL YEAR			SCHOOL YEAR		Frequency Missing	Frequency Missing = 43984.909894		
	equency I			requency 1					
Never heard of	15616	2.02	Never heard of	79679	10.18	AGE WHEN F	RST LISEI	REFR	
Never used	692E3	89.36	Never used	672E3	85.89		Frequency		
1-2 times	53130	6.86	1-2 times	22469	2.87	7 or younger	36842	4.79	
<b>3-10 times</b>	10315	1.33	<b>3-10 times</b>	5373	0.69	8 years old	15553	2.02	
11+ times	3329	0.43	11+ times	2917	0.37	9 years old	17829	2.32	
						10 years old	19441	2.53	
Frequency Missing	- 53747	305051	Frequency Missing	n = 45142	164426	11 years old	14233	1.85	
r requericy wilsoling	- 551 41.	333031	r requericy iviissing	j – 40142	.104420	12 or older	9388	1.22	
						Never heard/used	656E3	85.27	
WINE COOLE	R USE IN		MARIJUAN	IA USE IN SCHOOL		10/01/1002/01/00	00020		
Q13D Fro	equency I	Percent	Q13I F1	requency 1	Percent	Frequency Missing	g = 58837.	575795	
Never heard of	137E3	17.48	Never heard of	142E3	18.14				
Never used	604E3	76.91	Never used	628E3	80.49				
1-2 times	33010	4.20	1-2 times	6251	0.80	AGE WHEN FI		OLERS	
<b>3-10 times</b>	7260	0.92	<b>3-10 times</b>	2015	0.26	0140			
11+ times	3739	0.48	11+ times	2448	0.31		Frequency	1.19	
						7 or younger	9295		
						ble preezy 9		0.04	
For any and Mination	40005	000440	For any and Adia air	- 47440	00574	8 years old	7343	0.94	
Frequency Missing	= 42635.	392113	Frequency Missin	g = 47118	3.99571	9 years old	9893	1.27	
Frequency Missing	= 42635.	392113	Frequency Missin	g = 47118	3.99571	9 years old 10 years old	9893 12999	1.27 1.67	
						9 years old 10 years old 11 years old	9893 12999 13576	1.27 1.67 1.74	
Frequency Missing WINE USE IN	PAST SC			HEN FIRS		9 years old 10 years old 11 years old 12 or older	9893 12999 13576 8827	1.27 1.67 1.74 1.13	
WINE USE IN	PAST SC	HOOL YEAR	AGE WI	HEN FIRS	T USED RETTES	9 years old 10 years old 11 years old	9893 12999 13576	1.27 1.67 1.74	
WINE USE IN	PAST SC	HOOL YEAR	AGE WI	HEN FIRS	T USED RETTES Percent	9 years old 10 years old 11 years old 12 or older	9893 12999 13576 8827	1.27 1.67 1.74 1.13	
WINE USE IN Q13E From	PAST SC	HOOL YEAR Percent	AGE WI	HEN FIRS CIGAI Frequency	T USED RETTES Percent 1.02	9 years old 10 years old 11 years old 12 or older	9893 12999 13576 8827 716E3	1.27 1.67 1.74 1.13 92.04	
WINE USE IN  Q13E From Never heard of	PAST SC equency I	HOOL YEAR Percent 4.16	AGE WI  Q14A 1  7 or younger	HEN FIRS CIGAI Frequency 8116	T USED RETTES Percent 1.02 0.62	9 years old 10 years old 11 years old 12 or older Never heard/used	9893 12999 13576 8827 716E3	1.27 1.67 1.74 1.13 92.04	
WINE USE IN  Q13E From Never heard of Never used	PAST SC equency I 31864 683E3	HOOL YEAR Percent 4.16 89.18	AGE WI  Q14A 1  7 or younger 8 years old	HEN FIRS CIGAI Frequency 8116 4951	T USED RETTES Percent 5 1.02 0.62 5 0.77 0.92	9 years old 10 years old 11 years old 12 or older Never heard/used Frequency Missing	9893 12999 13576 8827 716E3 g = 49803.0	1.27 1.67 1.74 1.13 92.04	
WINE USE IN  Q13E From Never heard of Never used 1-2 times	PAST SC equency I 31864 683E3 43391	HOOL YEAR Percent 4.16 89.18 5.66	AGE WI Q14A 1 7 or younger 8 years old 9 years old	HEN FIRS CIGAI Frequency 8116 4951 6126 7267 6389	T USED RETTES Percent 1.02 0.62 0.77 0.92 0.80	9 years old 10 years old 11 years old 12 or older Never heard/used  Frequency Missing	9893 12999 13576 8827 716E3 g = 49803.0	1.27 1.67 1.74 1.13 92.04 084897	
WINE USE IN  Q13E From Never heard of Never used 1-2 times 3-10 times	PAST SC equency I 31864 683E3 43391 5176	HOOL YEAR Percent 4.16 89.18 5.66 0.68	AGE WI Q14A 1 7 or younger 8 years old 9 years old 10 years old	HEN FIRS CIGAI Frequency 8116 4951 6126 7267 6389 5127	FT USED RETTES Percent 1.02 0.62 0.77 0.92 0.80 0.65	9 years old 10 years old 11 years old 12 or older Never heard/used  Frequency Missing  AGE WHEN FI	9893 12999 13576 8827 716E3 g = 49803.0	1.27 1.67 1.74 1.13 92.04 084897 <b>DWINE</b> <b>Percent</b>	
WINE USE IN  Q13E From  Never heard of  Never used  1-2 times  3-10 times  11+ times	PAST SC equency I 31864 683E3 43391 5176 2474	HOOL YEAR Percent 4.16 89.18 5.66 0.68 0.32	AGE WI  Q14A 1  7 or younger 8 years old 9 years old 10 years old 11 years old	HEN FIRS CIGAI Frequency 8116 4951 6126 7267 6389	FT USED RETTES Percent 1.02 0.62 0.77 0.92 0.80 0.65	9 years old 10 years old 11 years old 12 or older Never heard/used  Frequency Missing  AGE WHEN FI  Q14E 1 7 or younger	9893 12999 13576 8827 716E3 g = 49803.0 RST USEI Frequency 11018	1.27 1.67 1.74 1.13 92.04 084897 <b>DWINE</b> <b>Percent</b> 1.45	
WINE USE IN  Q13E From Never heard of Never used 1-2 times 3-10 times	PAST SC equency I 31864 683E3 43391 5176 2474	HOOL YEAR Percent 4.16 89.18 5.66 0.68 0.32	AGE WI  Q14A I  7 or younger 8 years old 9 years old 10 years old 11 years old 12 or older	HEN FIRS CIGAI Frequency 8116 4951 6126 7267 6389 5127	FT USED RETTES Percent 1.02 0.62 0.77 0.92 0.80 0.65	9 years old 10 years old 11 years old 12 or older Never heard/used  Frequency Missing  AGE WHEN FI Q14E 1 7 or younger 8 years old	9893 12999 13576 8827 716E3 g = 49803.0 (RST USED Frequency 11018 8982	1.27 1.67 1.74 1.13 92.04 084897 0WINE Percent 1.45 1.19	
WINE USE IN  Q13E From  Never heard of  Never used  1-2 times  3-10 times  11+ times	PAST SC equency I 31864 683E3 43391 5176 2474	HOOL YEAR Percent 4.16 89.18 5.66 0.68 0.32	AGE WI  Q14A I  7 or younger 8 years old 9 years old 10 years old 11 years old 12 or older  Never heard/used	HEN FIRS CIGAI Frequency 8116 4951 6126 7267 6389 5127 756E3	T USED RETTES Percent 1.02 0.62 0.77 0.92 0.80 0.65 95.22	9 years old 10 years old 11 years old 12 or older Never heard/used  Frequency Missing  AGE WHEN FI Q14E 1 7 or younger 8 years old 9 years old	9893 12999 13576 8827 716E3 g = 49803.0 RST USEI Frequency 11018 8982 14384	1.27 1.67 1.74 1.13 92.04 084897 0 WINE Percent 1.45 1.19 1.90	
WINE USE IN  Q13E From  Never heard of Never used 1-2 times 3-10 times 11+ times	PAST SC equency I 31864 683E3 43391 5176 2474	HOOL YEAR Percent 4.16 89.18 5.66 0.68 0.32	AGE WI  Q14A I  7 or younger 8 years old 9 years old 10 years old 11 years old 12 or older	HEN FIRS CIGAI Frequency 8116 4951 6126 7267 6389 5127 756E3	T USED RETTES Percent 1.02 0.62 0.77 0.92 0.80 0.65 95.22	9 years old 10 years old 11 years old 12 or older Never heard/used  Frequency Missing  AGE WHEN FI Q14E 1 7 or younger 8 years old 9 years old 10 years old	9893 12999 13576 8827 716E3 g = 49803.0 RST USED Frequency 11018 8982 14384 16116	1.27 1.67 1.74 1.13 92.04 084897 0WINE Percent 1.45 1.19 1.90 2.13	
WINE USE IN  Q13E From  Never heard of  Never used  1-2 times  3-10 times  11+ times	PAST SC  equency I  31864 683E3 43391 5176 2474  = 61728.	HOOL YEAR Percent 4.16 89.18 5.66 0.68 0.32	AGE WI  Q14A I  7 or younger 8 years old 9 years old 10 years old 11 years old 12 or older  Never heard/used	HEN FIRS CIGAI Frequency 8116 4951 6126 7267 6389 5127 756E3	T USED RETTES Percent 1.02 0.62 0.77 0.92 0.80 0.65 95.22	9 years old 10 years old 11 years old 12 or older Never heard/used  Frequency Missing  AGE WHEN FI Q14E 7 or younger 8 years old 9 years old 10 years old 11 years old	9893 12999 13576 8827 716E3 Q = 49803.0 (RST USED) Frequency 11018 8982 14384 16116 15407	1.27 1.67 1.74 1.13 92.04 084897 0WINE Percent 1.45 1.19 1.90 2.13 2.03	
WINE USE IN  Q13E From Never heard of Never used 1-2 times 3-10 times 11+ times  Frequency Missing LIQUOR USE IN	PAST SC  equency I  31864 683E3 43391 5176 2474  = 61728.	HOOL YEAR Percent 4.16 89.18 5.66 0.68 0.32 970124 HOOL YEAR	Q14A D 7 or younger 8 years old 9 years old 10 years old 11 years old 12 or older Never heard/used  Frequency Missing	HEN FIRS CIGAI Frequency 8116 4951 6126 7267 6389 5127 756E3	T USED RETTES Percent 1.02 0.62 0.77 0.92 0.80 0.65 95.22	9 years old 10 years old 11 years old 12 or older Never heard/used  Frequency Missing  AGE WHEN FI Q14E 1  7 or younger 8 years old 9 years old 10 years old 11 years old 12 or older	9893 12999 13576 8827 716E3 g = 49803.0 RST USEI Frequency 11018 8982 14384 16116 15407 9585	1.27 1.67 1.74 1.13 92.04 084897 0WINE Percent 1.45 1.19 1.90 2.13 2.03 1.26	
WINE USE IN  Q13E From Never heard of Never used 1-2 times 3-10 times 11+ times  Frequency Missing LIQUOR USE IN	PAST SC  equency I  31864 683E3 43391 5176 2474  = 61728.	HOOL YEAR Percent 4.16 89.18 5.66 0.68 0.32 970124 HOOL YEAR	AGE WI  Q14A D  7 or younger 8 years old 9 years old 10 years old 11 years old 12 or older Never heard/used  Frequency Missing	HEN FIRS CIGAI Frequency 8116 4951 6126 7267 6389 5127 756E3	T USED RETTES Percent 1.02 0.62 0.62 0.77 0.92 0.80 0.65 95.22  .828141	9 years old 10 years old 11 years old 12 or older Never heard/used  Frequency Missing  AGE WHEN FI Q14E 7 or younger 8 years old 9 years old 10 years old 11 years old	9893 12999 13576 8827 716E3 Q = 49803.0 (RST USED) Frequency 11018 8982 14384 16116 15407	1.27 1.67 1.74 1.13 92.04 084897 0WINE Percent 1.45 1.19 1.90 2.13 2.03	
WINE USE IN  Q13E From Never heard of Never used 1-2 times 3-10 times 11+ times  Frequency Missing LIQUOR USE IN Q13F From Page 11 to 12 times 11 times	PAST SC  equency I  31864 683E3 43391 5176 2474  = 61728.  PAST SC  equency I	HOOL YEAR Percent 4.16 89.18 5.66 0.68 0.32 970124 HOOL YEAR Percent	AGE WI  Q14A I  7 or younger 8 years old 9 years old 10 years old 11 years old 12 or older Never heard/used  Frequency Missing AGE WI SNUFF/C	HEN FIRS CIGAI Frequency 8116 4951 6126 7267 6389 5127 756E3  J = 34220  HEN FIRS	T USED RETTES Percent 1.02 0.62 0.77 0.92 0.80 0.65 95.22  .828141  CT USED BACCO	9 years old 10 years old 11 years old 12 or older Never heard/used  Frequency Missing  AGE WHEN FI Q14E 1  7 or younger 8 years old 9 years old 10 years old 11 years old 12 or older	9893 12999 13576 8827 716E3 g = 49803.0 RST USEI Frequency 11018 8982 14384 16116 15407 9585	1.27 1.67 1.74 1.13 92.04 084897 0WINE Percent 1.45 1.19 1.90 2.13 2.03 1.26	
WINE USE IN  Q13E From Never heard of Never used 1-2 times 3-10 times 11+ times  Frequency Missing LIQUOR USE IN Q13F From Never heard of	PAST SC  equency I  31864 683E3 43391 5176 2474  = 61728.  PAST SC  equency I  88973	HOOL YEAR Percent 4.16 89.18 5.66 0.68 0.32 970124 HOOL YEAR Percent 11.38	AGE WI  Q14A I  7 or younger 8 years old 9 years old 10 years old 11 years old 12 or older Never heard/used  Frequency Missing AGE WI SNUFF/C	HEN FIRS CIGAI Frequency 8116 4951 6126 7267 6389 5127 756E3  D = 34220  HEN FIRS CHEW TO	T USED RETTES Percent 1.02 0.62 0.77 0.92 0.80 0.65 95.22  .828141  ET USED BACCO Percent	9 years old 10 years old 11 years old 12 or older Never heard/used  Frequency Missing  AGE WHEN FI Q14E I 7 or younger 8 years old 9 years old 10 years old 11 years old 12 or older Never heard/used	9893 12999 13576 8827 716E3 <b>GRST USEI Frequency</b> 11018 8982 14384 16116 15407 9585 682E3	1.27 1.67 1.74 1.13 92.04 084897 0 WINE Percent 1.45 1.19 1.90 2.13 2.03 1.26 90.04	
WINE USE IN  Q13E From Never heard of Never used 1-2 times 3-10 times 11+ times  Frequency Missing  LIQUOR USE IN  Q13F From Never heard of Never used	PAST SC equency I 31864 683E3 43391 5176 2474  = 61728.  PAST SC equency I 88973 663E3	HOOL YEAR Percent 4.16 89.18 5.66 0.68 0.32 970124 HOOL YEAR Percent 11.38 84.85	AGE WI  Q14A I  7 or younger 8 years old 9 years old 10 years old 11 years old 12 or older Never heard/used  Frequency Missing  AGE WI SNUFF/O	HEN FIRS CIGAI Frequency 8116 4951 6126 7267 6389 5127 756E3  J = 34220  HEN FIRS CHEW TO Frequency	T USED RETTES Percent 1.02 0.62 0.77 0.92 0.80 0.65 95.22  .828141  T USED BACCO Percent 0.35	9 years old 10 years old 11 years old 12 or older Never heard/used  Frequency Missing  AGE WHEN FI Q14E 1  7 or younger 8 years old 9 years old 10 years old 11 years old 12 or older	9893 12999 13576 8827 716E3 <b>GRST USEI Frequency</b> 11018 8982 14384 16116 15407 9585 682E3	1.27 1.67 1.74 1.13 92.04 084897 0 WINE Percent 1.45 1.19 1.90 2.13 2.03 1.26 90.04	
WINE USE IN  Q13E From Never heard of Never used 1-2 times 3-10 times 11+ times  Example 11+ times  LIQUOR USE IN  Q13F From Never heard of Never used 1-2 times	PAST SC equency I 31864 683E3 43391 5176 2474  = 61728.  PAST SC equency I 88973 663E3 22800	HOOL YEAR Percent 4.16 89.18 5.66 0.68 0.32 970124 HOOL YEAR Percent 11.38 84.85 2.92	AGE WI  Q14A I  7 or younger 8 years old 9 years old 10 years old 11 years old 12 or older Never heard/used  Frequency Missing  AGE WI SNUFF/C Q14B I 7 or younger	HEN FIRS CIGAL Frequency 8116 4951 6126 7267 6389 5127 756E3  J = 34220  HEN FIRS CHEW TO Frequency 2725	T USED RETTES Percent 1.02 0.62 0.77 0.92 0.80 0.65 95.22  .828141  T USED BACCO Percent 0.35 0.21	9 years old 10 years old 11 years old 12 or older Never heard/used  Frequency Missing  AGE WHEN FI Q14E I 7 or younger 8 years old 9 years old 10 years old 11 years old 12 or older Never heard/used	9893 12999 13576 8827 716E3 <b>GRST USEI Frequency</b> 11018 8982 14384 16116 15407 9585 682E3	1.27 1.67 1.74 1.13 92.04 084897 0 WINE Percent 1.45 1.19 1.90 2.13 2.03 1.26 90.04	
WINE USE IN  Q13E From Never heard of Never used 1-2 times 3-10 times 11+ times  Example 11+ times  LIQUOR USE IN  Q13F From Never heard of Never used 1-2 times 3-10 times	PAST SC  equency I  31864 683E3 43391 5176 2474  = 61728.  PAST SC  equency I  88973 663E3 22800 4768	HOOL YEAR Percent 4.16 89.18 5.66 0.68 0.32 970124 HOOL YEAR Percent 11.38 84.85 2.92 0.61	AGE WI  Q14A I  7 or younger 8 years old 9 years old 10 years old 11 years old 12 or older Never heard/used  Frequency Missing  AGE WI SNUFF/O Q14B I 7 or younger 8 years old	HEN FIRS CIGAI Frequency 8116 4951 6126 7267 6389 5127 756E3  J = 34220  HEN FIRS CHEW TO Frequency 2725 1633	T USED RETTES Percent 1.02 0.62 0.77 0.92 0.80 0.65 95.22  .828141  T USED BACCO Percent 0.35 0.21 0.26	9 years old 10 years old 11 years old 12 or older Never heard/used  Frequency Missing  AGE WHEN FI Q14E I 7 or younger 8 years old 9 years old 10 years old 11 years old 12 or older Never heard/used	9893 12999 13576 8827 716E3 <b>GRST USEI Frequency</b> 11018 8982 14384 16116 15407 9585 682E3	1.27 1.67 1.74 1.13 92.04 084897 0 WINE Percent 1.45 1.19 1.90 2.13 2.03 1.26 90.04	
WINE USE IN  Q13E From Never heard of Never used 1-2 times 3-10 times 11+ times  Frequency Missing  LIQUOR USE IN  Q13F From Never heard of Never used 1-2 times 3-10 times 11+ times	PAST SC  equency I  31864 683E3 43391 5176 2474  = 61728.  PAST SC  equency I  88973 663E3 22800 4768 1895	HOOL YEAR Percent 4.16 89.18 5.66 0.68 0.32 970124 HOOL YEAR Percent 11.38 84.85 2.92 0.61 0.24	AGE WI  Q14A I  7 or younger 8 years old 9 years old 10 years old 11 years old 12 or older Never heard/used  Frequency Missing  AGE WI SNUFF/O Q14B I  7 or younger 8 years old 9 years old	HEN FIRS CIGAI Frequency 8116 4951 6126 7267 6389 5127 756E3  J = 34220  HEN FIRS CHEW TO Frequency 2725 1633 2002	TUSED RETTES Percent 1.02 0.62 0.77 0.92 0.80 0.65 95.22  .828141  TUSED BACCO Percent 0.35 0.21 0.26 0.29	9 years old 10 years old 11 years old 12 or older Never heard/used  Frequency Missing  AGE WHEN FI Q14E I 7 or younger 8 years old 9 years old 10 years old 11 years old 12 or older Never heard/used	9893 12999 13576 8827 716E3 <b>GRST USEI Frequency</b> 11018 8982 14384 16116 15407 9585 682E3	1.27 1.67 1.74 1.13 92.04 084897 0 WINE Percent 1.45 1.19 1.90 2.13 2.03 1.26 90.04	
WINE USE IN  Q13E From Never heard of Never used 1-2 times 3-10 times 11+ times  Example 11+ times  LIQUOR USE IN  Q13F From Never heard of Never used 1-2 times 3-10 times	PAST SC  equency I  31864 683E3 43391 5176 2474  = 61728.  PAST SC  equency I  88973 663E3 22800 4768 1895	HOOL YEAR Percent 4.16 89.18 5.66 0.68 0.32 970124 HOOL YEAR Percent 11.38 84.85 2.92 0.61 0.24	AGE WI  Q14A I  7 or younger 8 years old 9 years old 10 years old 11 years old 12 or older Never heard/used  Frequency Missing  AGE WI SNUFF/O Q14B I  7 or younger 8 years old 9 years old 10 years old	HEN FIRS CIGAI Frequency 8116 4951 6126 7267 6389 5127 756E3  J = 34220  HEN FIRS CHEW TO Frequency 2725 1633 2002 2304	T USED RETTES Percent 1.02 0.62 0.77 0.92 0.80 0.65 95.22  .828141  ET USED BACCO Percent 0.35 0.21 0.26 0.29 0.23	9 years old 10 years old 11 years old 12 or older Never heard/used  Frequency Missing  AGE WHEN FI Q14E I 7 or younger 8 years old 9 years old 10 years old 11 years old 12 or older Never heard/used	9893 12999 13576 8827 716E3 <b>GRST USEI Frequency</b> 11018 8982 14384 16116 15407 9585 682E3	1.27 1.67 1.74 1.13 92.04 084897 0 WINE Percent 1.45 1.19 1.90 2.13 2.03 1.26 90.04	

The frequencies have been weighted so that the analysis reflects the distribution of students by grade level in the district

AGE WHEN FIRS	Γ USED LI	QUOR				CLOSE FRIEN	DS USE LI	QUOR
	requency 1		Frequency Missing	g = 36944	150415		requency l	
7 or younger	4685	0.61				Never heard of	65026	8.50
8 years old	3841	0.50	CLOS	E FRIENI	C LICE	None	633E3	82.79
9 years old	6348	0.82	SNUFF/CHEW			Some	54281	7.10
10 years old	8220	1.06		requency 1		Most	12278	1.61
11 years old	10685	1.38	Never heard of	55134	7.10			
12 or older	7616	0.99	None	682E3	87.84			
Never heard/used	731E3	94.64	Some	35271	4.54	Frequency Missir	1g = 63354	.65515
			Most	4076	0.52			
	FF 400 C	005440				CLOS	SE FRIENI	S USI
requency Missing	= 55403.3	385448				020.	INHAI	
			Frequency Missing	g = 51110	828597	Q15H I	requency l	Percen
AGE WH	EN FIRST	USED				Never heard of	63568	8.30
		LANTS	CI OCE EDII	ENIDO LICE	DEED	None	624E3	81.51
Q14H F	requency 1		CLOSE FRIE			Some	61593	8.04
7 or younger	7238	0.94		requency 1		Most	16417	2.1
8 years old	4238	0.55	Never heard of	17025	2.23			
9 years old	5503	0.71	None	6E5	78.41			
10 years old	7994	1.04	Some	125E3	16.28	Frequency Missi	ng = 62037	7.2045
11 years old	7835	1.02	Most	23576	3.08			
12 or older	5240	0.68				CLO	SE FRIENI	oc tict
Never heard/used	734E3	95.07	Frequency Missing	n = 62921	616275	CLO	MARIJ	
						Q15I I	requency l	
	50070	20074				Never heard of	109E3	14.15
Frequency Missing	= 56270.8	992874	CLOSE FRIE			None	603E3	78.35
			015D E		OLERS	Some	44177	5.74
AGE WH	EN FIRST	USED	Never heard of	requency 1 95439	12.39	Most	13549	1.70
	MARI		Never neard of None	598E3	77.65			
Q14I F	requency 1	Percent		61513	7.98			
7 or younger	1908	0.25	Some			Frequency Missi	ng = 58482	2.8221
8 years old	547	0.07	Most	15275	1.98			
9 years old	1388	0.18				FVFD	BEEN OF	TEDET
10 years old	2354	0.31	Frequency Missing	g = 57406	745048	EVEK	CIGAR	
11 years old	3543	0.46	11.1.17	,		Q16a I	requency 1	
12 or older	4120	0.54				Never heard of	37508	4.78
Never heard/used	754E3	98.20	CLOSE FRIE			No	663E3	84.58
			Q15E F	requency l	Percent	Yes	83460	10.6
			Never heard of	27420	3.64	103	03700	10.0
requency Missing	= 59719.4	199224	None	641E3	85.06			
			Some	74077	9.83	Frequency Missir	ig = 43648.	.30546
CI OCI	FRIEND	CTICE	Most	11108	1.47			
CLUSE	CIGARE				<del></del>			
O15A Fr	equency P		Face Att 1	. 74450	040070		BEEN OFF	
Never heard of	34950	4.42	Frequency Missing	g = 74152	610973	SNUFF/CHEV		
None	654E3	82.72					Frequency 1	
						Never heard of	57408	7.45
Some	93666	11.84				NT.	C70E2	00.10
Some Most	93666 8038	11.84 1.02				No Yes	679E3 34284	88.10 4.45

The frequencies have been weighted so that the analysis reflects the distribution of students by grade level in the district

Frequency Missin	ng = 57232.	.184957	Frequency Missir	ng = 73837	7.531209	DANGEROUS FO	R KIDS T	
						Q18A F	requency 1	
DVED DEEN	OFFEREN	DEED	EVED	DEEN OF	EEDED	Very dangerous	513E3	64.84
EVER BEEN			EVER	BEEN OF	FERED JUANA	Dangerous	198E3	25.02
Q16c F Never heard of	requency 1		Q16i I	requency		Not at all	8981	1.14
	17897 606E3	2.34 79.35	Never heard of	103E3	13.66	Don't know	44475	5.63
No	14E4		No	611E3	80.74	Never heard of	26781	3.39
Z'es	1464	18.30	Yes	42433	5.61			
equency Missin	ng = 64465.	.372561	Frequency Missir	ng = 71166	5.728526	Frequency Missing	g = 37381.	74869
EVER BEEN						DANGEROUS FO SNUFF/CHEW		
		OLERS	IS ALCO	HOL OBTA			requency 1	
	requency l		O17.	FROM I		Very dangerous	523E3	67.35
Never heard of	95508	12.59		requency 1		Dangerous	151E3	19.48
lo	602E3	79.34	Do Not Drink	615E3	78.80	Not at all	9022	1.10
Zes	61169	8.06	No	96373	12.34	Don't know	50240	6.47
			Yes	69123	8.85	Never heard of	43022	5.54
Q16e F Never heard of								80370 <sup>-</sup>
No	requency 1 28247			FROM FR	IENDS	DANGEROUS FO	OR KIDS T	O USE
Yes		Percent	Q17b F	FROM FR requency 1	IENDS Percent			O USE BEER
	28247	<b>Percent</b> 3.77	Q17b F Do Not Drink	FROM FR requency 1 608E3	IENDS Percent 79.67	Q18C F	requency 1	O USE BEER Percent
	28247 643E3	3.77 85.72	Q17b F Do Not Drink No	FROM FR requency 1 608E3 131E3	Percent 79.67 17.20	Q18C Fr Very dangerous		CO USE BEEF Percen 52.40
24:	28247 643E3 78896	3.77 85.72 10.52	Q17b F Do Not Drink	FROM FR requency 1 608E3	IENDS Percent 79.67	Q18C F	requency 1 401E3	FO USE BEEF Percen 52.40 31.97
requency Missin	28247 643E3 78896	3.77 85.72 10.52	Q17b F Do Not Drink No	FROM FR requency 1 608E3 131E3	Percent 79.67 17.20	Q18C Fr Very dangerous Dangerous	401E3 245E3	FO USE BEER Percent 52.40 31.97 5.64
requency Missin	28247 643E3 78896	3.77 85.72 10.52	Q17b F Do Not Drink No Yes	FROM FR requency 1 608E3 131E3 23857	Percent 79.67 17.20 3.13	Q18C Fr Very dangerous Dangerous Not at all	401E3 245E3 43182 65267	FO USE BEER Percent 52.40 31.97 5.64 8.52
	28247 643E3 78896 ag = 77698.	9ercent 3.77 85.72 10.52	Q17b F Do Not Drink No Yes  Frequency Missir	FROM FR requency 1 608E3 131E3 23857	Percent 79.67 17.20 3.13	Q18C From Very dangerous Dangerous Not at all Don't know Never heard of	401E3 245E3 43182 65267 11215	FO USE BEER Percent 52.40 31.97 5.64 8.52 1.46
EVER	28247 643E3 78896 ng = 77698.	Percent 3.77 85.72 10.52 3333617 GERED QUOR	Q17b F Do Not Drink No Yes  Frequency Missir	FROM FR requency 1 608E3 131E3 23857  ng = 64892  HOL OBTA	Percent 79.67 17.20 3.13 2.709405	Q18C From Very dangerous Dangerous Not at all Don't know	401E3 245E3 43182 65267 11215	FO USE BEER Percent 52.40 31.97 5.64 8.52 1.46
EVER Q16f F	28247 643E3 78896 ag = 77698. BEEN OFF LI	Percent 3.77 85.72 10.52 3333617 GERED QUOR	Q17b F Do Not Drink No Yes  Frequency Missir  IS ALCOR	FROM FR requency 1 608E3 131E3 23857  ng = 64892  HOL OBTA IEWHERE	Percent 79.67 17.20 3.13 2.709405 AINED E ELSE	Q18C From Very dangerous Dangerous Not at all Don't know Never heard of	401E3 245E3 43182 65267 11215	FO USE BEER Percent 52.40 31.97 5.64 8.52 1.46
EVER Q16f F Never heard of	28247 643E3 78896 ag = 77698. BEEN OFF LI	Percent  3.77  85.72  10.52  333617  FERED QUOR Percent	Q17b F Do Not Drink No Yes  Frequency Missir  IS ALCOL SOM Q17c F	FROM FR requency 1 608E3 131E3 23857  ag = 64892  HOL OBTA IEWHERE requency 1	Percent 79.67 17.20 3.13 2.709405 AINED E ELSE Percent	Q18C From Very dangerous Dangerous Not at all Don't know Never heard of	401E3 245E3 43182 65267 11215 1 = 62120.	52.40 31.97 5.64 8.52 1.46
EVER 216f F Never heard of	28247 643E3 78896 ag = 77698. BEEN OFF LI Frequency 1 63090	3.77 85.72 10.52 .333617 FERED QUOR Percent 8.39	Q17b F Do Not Drink No Yes  Frequency Missir  IS ALCOL SOM Q17c F Do Not Drink	FROM FR requency 1 608E3 131E3 23857  ag = 64892  HOL OBTA IEWHERE requency 1 602E3	Percent 79.67 17.20 3.13 2.709405  AINED E ELSE Percent 78.32	Q18C Fr Very dangerous Dangerous Not at all Don't know Never heard of  Frequency Missing	401E3 245E3 43182 65267 11215 g = 62120.	52.40 31.97 5.64 8.52 1.46
EVER Q16f F Never heard of	28247 643E3 78896 ag = 77698. BEEN OFF LI Grequency I 63090 637E3	2.333617 2.333617 2.333617 2.333617 2.333617 2.333617 2.333617 2.333617 2.333617	Q17b F Do Not Drink No Yes  Frequency Missir  IS ALCOI SOM Q17c F Do Not Drink No	FROM FR requency 1 608E3 131E3 23857  ag = 64892  HOL OBTA EWHERE requency 1 602E3 109E3	Percent 79.67 17.20 3.13 2.709405 AINED E ELSE Percent 78.32 14.21	Q18C Fr Very dangerous Dangerous Not at all Don't know Never heard of  Frequency Missing  DANGEROUS FO	401E3 245E3 43182 65267 11215 1 = 62120.	52.40 31.97 5.64 8.52 1.46
EVER Q16f F Never heard of No Yes	28247 643E3 78896 ag = 77698. BEEN OFF LI Frequency I 63090 637E3 51774	Percent 3.77 85.72 10.52 3333617  EERED QUOR Percent 8.39 84.73 6.88	Q17b F Do Not Drink No Yes  Frequency Missir  IS ALCOL SOM Q17c F Do Not Drink	FROM FR requency 1 608E3 131E3 23857  ag = 64892  HOL OBTA IEWHERE requency 1 602E3	Percent 79.67 17.20 3.13 2.709405  AINED E ELSE Percent 78.32	Q18C Fr Very dangerous Dangerous Not at all Don't know Never heard of  Frequency Missing  DANGEROUS FO V Q18D Fr	401E3 245E3 43182 65267 11215 g = 62120.	52.40 31.97 5.64 8.52 1.46 190619
EVER 216f F Never heard of No Ves	28247 643E3 78896 ag = 77698. BEEN OFF LI Frequency I 63090 637E3 51774	Percent 3.77 85.72 10.52 3333617  EERED QUOR Percent 8.39 84.73 6.88	Q17b F Do Not Drink No Yes  Frequency Missir  IS ALCOI SOM Q17c F Do Not Drink No	FROM FR requency 1 608E3 131E3 23857  ag = 64892  HOL OBTA EWHERE requency 1 602E3 109E3	Percent 79.67 17.20 3.13 2.709405 AINED E ELSE Percent 78.32 14.21	Q18C Fr Very dangerous Dangerous Not at all Don't know Never heard of  Frequency Missing  DANGEROUS FO	401E3 245E3 43182 65267 11215  DR KIDS T VINE COO requency 1	52.40 31.97 5.64 8.52 1.46 190619 FO USE OLERS Percent 51.45
EVER 216f F Never heard of No Ves	28247 643E3 78896 ag = 77698. BEEN OFF LI Frequency I 63090 637E3 51774	Percent 3.77 85.72 10.52 3333617  EERED QUOR Percent 8.39 84.73 6.88	Q17b F Do Not Drink No Yes  Frequency Missir  IS ALCOI SOM Q17c F Do Not Drink No Yes	FROM FR requency I 608E3 131E3 23857  ag = 64892  HOL OBTA IEWHERE requency I 602E3 109E3 57473	Percent 79.67 17.20 3.13 2.709405  AINED E ELSE Percent 78.32 14.21 7.47	Q18C From Very dangerous Dangerous Not at all Don't know Never heard of  Frequency Missing  DANGEROUS FO V Q18D From V Very dangerous Dangerous	401E3 245E3 43182 65267 11215  DR KIDS T WINE COO requency 1 395E3	52.40 31.97 5.64 8.52 1.46 190619 FO USE OLERS Percent 51.45 22.95
Q16f F Never heard of No Yes  Trequency Missin	28247 643E3 78896 ag = 77698. BEEN OFF LI Frequency I 63090 637E3 51774	Percent  3.77  85.72  10.52  333617  FERED QUOR Percent  8.39  84.73  6.88	Q17b F Do Not Drink No Yes  Frequency Missir  IS ALCOI SOM Q17c F Do Not Drink No	FROM FR requency I 608E3 131E3 23857  ag = 64892  HOL OBTA IEWHERE requency I 602E3 109E3 57473	Percent 79.67 17.20 3.13 2.709405  AINED E ELSE Percent 78.32 14.21 7.47	Q18C From Very dangerous Dangerous Not at all Don't know Never heard of  Frequency Missing  DANGEROUS FO V Q18D From V Very dangerous	401E3 401E3 245E3 43182 65267 11215 DR KIDS T VINE COO requency 1 395E3 176E3	52.40 31.97 5.64 8.52 1.46

The frequencies have been weighted so that the analysis reflects the distribution of students by grade level in the district

**INHALANTS** 

8.08

85.42

6.50

**Frequency Percent** 60922

644E3

49019

Q16h

No

Yes

Never heard of

81730

Frequency Missing = 60249.896945

10.65

Never heard of

Very dangerous	R KIDS TO USE WINE	DRUG/ALCOHOL INFO FROM TEACHER	BEER, TWO OR MORE AT ONE TIME Q20a Frequency Percent		
Very dangerous	equency Percent	Q19a Frequency Percent			
ъ.	401E3 52.85	<b>No</b> 353E3 46.75	<b>Never</b> 69E4 8	37.63	
Dangerous	219E3 28.80	<b>Yes</b> 402E3 53.25	<b>1 time</b> 57109	7.25	
Not at all	47944 6.32		<b>2 times</b> 20329	2.58	
Don't know	73021 9.62		<b>3</b> + <b>times</b> 19941	2.53	
Never heard of	18294 2.41	Frequency Missing = 73113.740421			
Frequency Missing	= 69149.914167	DRUG/ALC INFO FROM VISITOR TO CLASS	Frequency Missing = 40633		
		Q19b Frequency Percent	WINE COOLERS, T		
DANGEROUS FO		No 393E3 52.63	OR MORE AT ONE TI		
0405.5	LIQUOR	Yes 353E3 52.63	Q20b Frequency Per		
	equency Percent	168 333E3 47.37		3.91	
Very dangerous	492E3 64.47			3.26	
Dangerous	154E3 20.18	Frequency Missing = 82161.399376		1.46	
Not at all	16256 2.13		3+ times 10567	1.37	
Don't know Never heard of	53357 6.99 47503 6.22				
requency Missing		DRUG/ALC INFO FROM ASSEMBLY PROGRAM Q19c Frequency Percent	Frequency Missing = 55945	.903	
, , , , , , ,		<b>No</b> 334E3 44.87	WINE, TWO OR MO AT ONE TI		
DANGEROUS FO	R KIDS TO USE	<u>Yes</u> 41E4 55.13	Q20c Frequency Per	cent	
	INHALANTS		<b>Never</b> 73E4 9	4.65	
Q18H F	equency Percent	Frequency Missing - 84196 476933	<b>1 time</b> 23627	3.07	
Very dangerous	489E3 64.03	1 requestey whoshing = 5 1 100. 17 0000	<b>2 times</b> 7531	0.98	
<b>Dangerous</b>	14E4 18.37		<b>3</b> + <b>times</b> 10069	1.31	
Not at all	21870 2.86	DRUG/ALC INFO			
Don't know	65426 8.57		Fraguency Mississ 57070	2 40	
Don t know	47136 6.17		Frequency Missing = 57072	2.16	
Never heard of		Q19d Frequency Percent			
		NI- 260E2 40.70			
	= 64362.257227	No         362E3         48.79           Yes         38E4         51.21	LIQUOR, TWO OR MO AT ONE TI		
Never heard of	= 64362.257227			IME	
Never heard of		Yes 38E4 51.21	AT ONE TI Q20d Frequency Per	IME	
Never heard of requency Missing			AT ONE TI  Q20d Frequency Per  Never 73E4 9	IME cent	
Never heard of requency Missing DANGEROUS FO	R KIDS TO USE	Yes 38E4 51.21	AT ONE TI           Q20d Frequency Per           Never         73E4         9           1 time         23261	ime cent 94.71 3.02	
Never heard of requency Missing DANGEROUS FO Q181 F	R KIDS TO USE MARIJUANA	Yes 38E4 51.21  Frequency Missing = 86250.300006  DRUG/ALC INFO	AT ONE TI           Q20d Frequency Per           Never         73E4         9           1 time         23261         2           2 times         7464         6	24.71 3.02 0.97	
Never heard of requency Missing DANGEROUS FO Q181 F	R KIDS TO USE MARIJUANA equency Percent	Yes 38E4 51.21  Frequency Missing = 86250.300006  DRUG/ALC INFO FROM SOMEONE	AT ONE TI           Q20d Frequency Per           Never         73E4         9           1 time         23261         2           2 times         7464         6	24.71 3.02 0.97	
Never heard of requency Missing DANGEROUS FO Q181 F	R KIDS TO USE MARIJUANA equency Percent 559E3 72.46	Yes 38E4 51.21  Frequency Missing = 86250.300006  DRUG/ALC INFO FROM SOMEONE ELSE AT SCHOOL	AT ONE TI         Q20d Frequency Per         Never       73E4       9         1 time       23261         2 times       7464         3+ times       10037	3.02 0.97 1.30	
Never heard of Frequency Missing  DANGEROUS FO  Q18I F  Very dangerous  Dangerous	R KIDS TO USE MARIJUANA equency Percent 559E3 72.46 71043 9.21	Yes 38E4 51.21  Frequency Missing = 86250.300006  DRUG/ALC INFO FROM SOMEONE	AT ONE TI           Q20d Frequency Per           Never         73E4         9           1 time         23261         2           2 times         7464         6	1ME 94.71 3.02 0.97 1.30	
Q18H F  Very dangerous  Dangerous  Not at all	R KIDS TO USE INHALANTS equency Percent 489E3 64.03 14E4 18.37 21870 2.86 65426 8.57	No 334E3 44.87 Yes 41E4 55.13  Frequency Missing = 84196.476933  DRUG/ALC INFO FROM SCHOOL COUNSELOR	AT ON  Q20c Frequency  Never 73E4  1 time 23627  2 times 7531	E T	

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Frequency Missing = 85179.552779

Frequency Missing = 56486.77607

MISSED SCHOOL WITHOUT PARENT'S CONSENT

<b>Q21</b>	Frequency	Percent
No	78E4	97.45
Yes	20457	2.55

Frequency Missing = 27075.517576

PARENTS FEEL ABOUT KIDS USING MARIJUANA				
	Frequency			
Don't like it	675E3	84.63		
Don't care	8476	1.06		
Think it's O.K.	2454	0.31		
Don't know	112E3	14.00		

Frequency Missing = 30263.033354

	~-	ENT TO
S	PRINCIPAL INCE SEPT	
022	Enganonar	Dorcont
Q22	Frequency	1 el cent
No	614E3	76.77

Frequency Missing = 28596.009243

PARENTS FEEL ABOUT KIDS				
SMOKING CIGARETTES				
	86.94			
	1.41			
	0.33			
	11.32			

Frequency Missing = 29822.177537

PARENTS FEEL ABOUT KIDS DRINKING BEER				
Q24	Frequency	Percent		
Don't like it	656E3	82.22		
Don't care	22157	2.78		
Think it's O.K.	9521	1.19		
Don't know	11E4	13.81		

Frequency Missing = 29942.114511

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