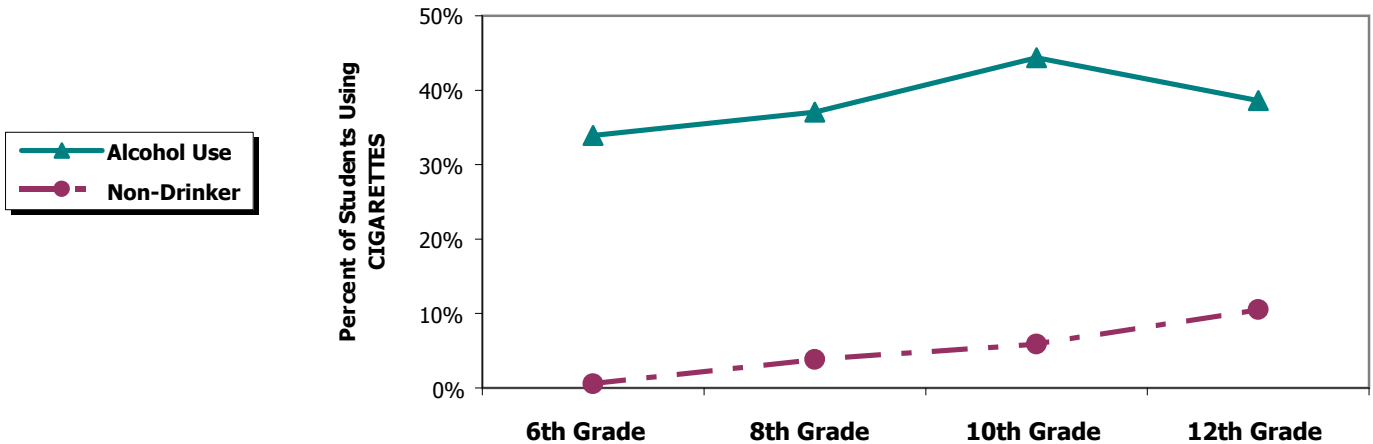


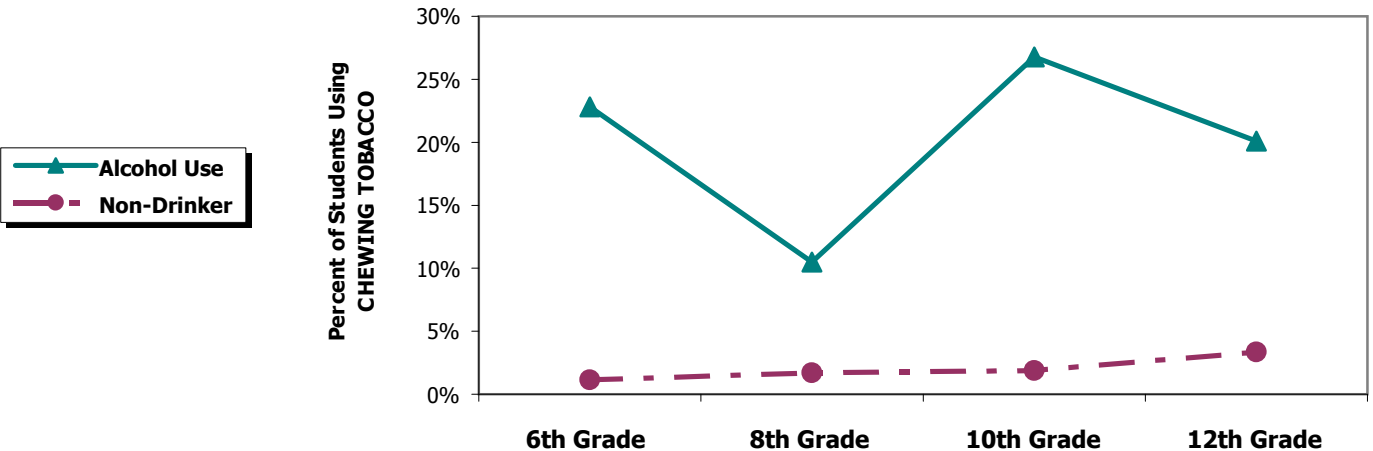
**Table ID.1 - Prevalence of 30 Day Use of CIGARETTES by Use of Alcohol in Past 30 Days
Clallam County - HYS and CTC 2004**



	6th Grade	8th Grade	10th Grade	12th Grade
# Alcohol Users who use CIGARETTES	19	53	75	73
Number of Alcohol Users in Sample	56	143	169	189
% of Alcohol Users who use CIGARETTES	34%	37%	44%	39%
RELATIVE RISK Alcohol Users:Non-Drinkers*	59.5	9.7	7.5	3.6
Num. Non-Drinkers who use CIGARETTES	3	18	19	25
Number of Non-Drinkers in Sample	526	473	322	237
% of Non-Drinkers who use CIGARETTES	1%	4%	6%	11%

*Relative Risk is reported if there is a statistically significant difference between students who drink alcohol and non-drinkers. Relative Risks are read as "Alcohol Users are ## (RR) times more likely than Non-Drinkers to use..."

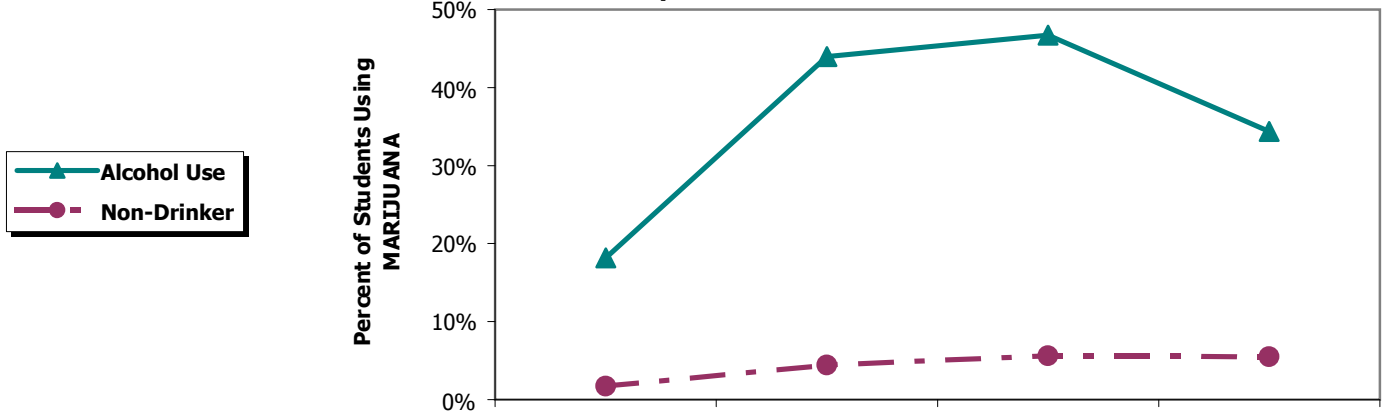
**Table ID.2 - Prevalence of 30 Day Use of CHEWING TOBACCO by Use of Alcohol in Past 30 Days
Clallam County - HYS and CTC 2004**



	6th Grade	8th Grade	10th Grade	12th Grade
# Alcohol Users who use CHEWING TOBACCO	13	15	45	38
Number of Alcohol Users in Sample	57	143	168	189
% of Alcohol Users who use CHEWING TOBACCO	23%	10%	27%	20%
RELATIVE RISK Alcohol Users:Non-Drinkers*	19.8	6.2	14.3	5.9
Num. Non-Drinkers who use CHEWING TOBACCO	6	8	6	8
Number of Non-Drinkers in Sample	522	472	320	238
% of Non-Drinkers who use CHEWING TOBACCO	1%	2%	2%	3%

*Relative Risk is reported if there is a statistically significant difference between students who drink alcohol and non-drinkers. Relative Risks are read as "Alcohol drinkers are ## (RR) times more likely than non-drinkers to use..."

**Table 1D.3 - Prevalence of 30 Day Use of MARIJUANA by Use of Alcohol in Past 30 Days
Clallam County - HYS and CTC 2004**



	6th Grade	8th Grade	10th Grade	12th Grade
# Alcohol Users who use MARIJUANA	10	62	78	65
Number of Alcohol Users in Sample	55	141	167	189
% of Alcohol Users who use MARIJUANA	18%	44%	47%	34%
RELATIVE RISK Alcohol Users:Non-Drinkers*	10.4	9.9	8.3	6.2
Num. Non-Drinkers who use MARIJUANA	9	21	18	13
Number of Non-Drinkers in Sample	518	475	320	237
% of Non-Drinkers who use MARIJUANA	2%	4%	6%	5%

*Relative Risk is reported if there is a statistically significant difference between students who drink alcohol and non-drinkers. Relative Risks are read as "Alcohol drinkers are ## (RR) times more likely than non-drinkers to use..."

**Table 1D.4 - Prevalence of 30 Day Use of STIMULANTS (METH) by Use of Alcohol in Past 30 Days
Clallam County - HYS and CTC 2004**

Results not graphed due to small numbers in sample.

	6th Grade	8th Grade	10th Grade	12th Grade
# Alcohol Users who use STIMULANTS (METH)	1	8	9	7
Number of Alcohol Users in Sample	34	140	165	184
% of Alcohol Users who use STIMULANTS (METH)	3%	6%	5%	4%
RELATIVE RISK Alcohol Users:Non-Drinkers*	.	27.1	4.3	.
Num. Non-Drinkers who use STIMULANTS (METH)	1	1	4	0
Number of Non-Drinkers in Sample	266	474	319	234
% of Non-Drinkers who use STIMULANTS (METH)	0.4%	0.2%	1%	0%

*Relative Risk is reported if there is a statistically significant difference between students who drink alcohol and non-drinkers. Relative Risks are read as "Alcohol drinkers are ## (RR) times more likely than non-drinkers to use..."

**Table 1D.5 - Prevalence of 30 Day Use of MDMA (ECSTASY) by Use of Alcohol in Past 30 Days
Clallam County - HYS and CTC 2004**

Results not graphed due to small numbers in sample.

	6th Grade	8th Grade	10th Grade	12th Grade
# Alcohol Users who use MDMA (ECSTASY)	1	6	10	9
Number of Alcohol Users in Sample	34	138	165	186
% of Alcohol Users who use MDMA (ECSTASY)	3%	4%	6%	5%
RELATIVE RISK Alcohol Users:Non-Drinkers*	.	.	4.8	.
Num. Non-Drinkers who use MDMA (ECSTASY)	1	0	4	0
Number of Non-Drinkers in Sample	259	473	318	237
% of Non-Drinkers who use MDMA (ECSTASY)	0.4%	0%	1%	0%

**Relative Risk is reported if there is a statistically significant difference between students who drink alcohol and non-drinkers. Relative Risks are read as "Alcohol drinkers are ## (RR) times more likely than non-drinkers to use..."*