

Sargent County District Health Unit Tobacco Prevention and Control Program

Final Report: 2011 Secondhand Smoke Study of Sargent County

Prepared by

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Section

1

METHODOLOGY

Purpose

The overall purpose of this research study was to (1) obtain information that will be used to refine plans and strategies that enhance the tobacco-free position in the minds of consumers and (2) provide data that is comparable to the "2010 Statewide Secondhand Smoke Study." Therefore, the study focused on the following issues:

- Assess perceived risks of secondhand smoke
- Assess perceptions related to where smoking should be allowed
- Measure perceptions related to secondhand smoke in bars and lounges
- Monitor reaction to expanding the current law

Collection Technique & Timing

All data was collected through the use of telephone interviews from November 15 to December 9, 2010 (Statewide) and January 26 to February 10, 2011 (Sargent County). The data collection was completed in compliance with specifications established by Winkelman Consulting. Interviewing was supervised and performed by trained personnel from Performance Marketing & Research - Fargo.

Sampling Frame & Sample Size

The population from which the sample was drawn included Sargent County adults (18 years of age or older). A random-systematic sampling technique was employed in this study to select respondents. From the selected sample of respondents, 340 interviews were completed (11 from the statewide sample and 329 from the Sargent County sample).

Like the Statewide Study, the results were weighted to assure that the distribution of the sample was representative of the county's actual population distribution.

Margin of Error

The 340 completed interviews provide a 95% confidence level with an overall minimum and maximum margin of error of $\pm 3.0\%$ and $\pm 5.0\%$, respectively, in estimating the proportion of the population that possess a certain characteristic or opinion. In other words, if 100 samples (all 340 in size) were drawn from this population, approximately 95 of the samples would have proportions within $\pm 3.0\%$ and $\pm 5.0\%$ of the proportions of the entire population for the characteristic or opinion being measured.

The margin of error explained previously only applies to responses of the *entire* sample. As shown in the following chart, the margin of error will be larger when looking at the responses of smaller segments.

Populations	Completions	Adults	Margin of Error for results at or about...				
			10%/90%	20%/80%	30%/70%	40%/60%	50%/50%
Total Sample	340	3,211	3.0%	4.0%	4.6%	4.9%	5.0%
General	325	3,069	3.1%	4.1%	4.7%	5.0%	5.1%
Sub-segments	300	2,833	3.2%	4.3%	4.9%	5.2%	5.4%
	275	2,597	3.4%	4.5%	5.1%	5.5%	5.6%
	250	2,361	3.5%	4.7%	5.4%	5.7%	5.9%
	225	2,125	3.7%	4.9%	5.7%	6.1%	6.2%
	200	1,889	3.9%	5.2%	6.0%	6.4%	6.6%
	175	1,653	4.2%	5.6%	6.4%	6.9%	7.0%
	150	1,417	4.5%	6.1%	6.9%	7.4%	7.6%
	125	1,181	5.0%	6.6%	7.6%	8.1%	8.3%
	100	944	5.6%	7.4%	8.5%	9.1%	9.3%
	75	708	6.4%	8.6%	9.8%	10.5%	10.7%
	50	472	7.9%	10.5%	12.0%	12.8%	13.1%
25	236	11.1%	14.8%	17.0%	18.2%	18.5%	

* The maximum margin of error is shown in the "50%/50%" column and the minimum margin of error is shown in the "10%/90%" column.

Section

2

EXECUTIVE SUMMARY

When reviewing the executive summary, the findings and conclusions will be more thoroughly understood if several other sections of the report are also reviewed. First, the questionnaire in Section 4 provides the actual phrasing for each question. A solid understanding of the context in which each question was asked will enable you to more accurately interpret the findings. Second, the contingency tables in Section 5 provide detailed results for many different sample segments. Third, an electronic copy of the "2010 Statewide Secondhand Smoke Study" will also be provided to you and provide much more information related to that ongoing study. Since the condensed nature of this summary report format does not allow us to address all of these findings, we strongly recommend that you review the contingency tables and use them to facilitate any major decisions you make.

Purpose #1: Assess perceived risks of secondhand smoke

- A vast majority of respondents believe it is at least somewhat harmful for a nonsmoker to work in a bar or other public place where smoking is allowed (85.6% in Sargent County, 95.0% in Region 5, and 93.8% Statewide) and/or frequently visit a bar or other public place where smoking is allowed (82.9% in Sargent County, 90.5% in Region 5, and 90.4% Statewide). However, a slightly lower proportion of Sargent County respondents reported secondhand smoke is harmful to nonsmokers in these situations.

Purpose #2: Assess perceptions related to where smoking should be allowed

- The proportion of Sargent County respondents that stated smoking should not be allowed either in the building or on the surrounding grounds was similar to the region/statewide results (35.5% in Sargent County, 33.6% in Region 5, and 34.9% Statewide).

Purpose #3: Measure perceptions related to secondhand smoke in bars and lounges

- The proportion of Sargent County respondents that said the statement "employees and nonsmokers have a right to breathe clean air in bars or lounges, so we should have laws that prohibit smoking in bars or lounges" comes closer to their personal point of view was much lower than in the region/statewide results (49.5% in Sargent County, 65.1% in Region 5, and 59.9% Statewide).
- A much lower proportion of Sargent County respondents reported their community does have an expanded smoke-free ordinance (7.0% in Sargent County, 47.1% in Region 5, and 29.8% Statewide).

- The proportion of respondents that said they would visit (or have visited) a bar or lounge much or somewhat more (32.7% in Sargent County, 29.9% in Region 5, and 28.5% Statewide) is larger than the proportion who said they would visit a bar or lounge much or somewhat less (10.2% in Sargent County, 5.7% in Region 5, and 6.3% Statewide). Also, a majority of Sargent County respondents said they would go to a bar or lounge either "just as often" or "more often" if all of the bars and lounges in their community became completely smoke-free (77.7% in Sargent County, 83.7% in Region 5, and 79.3% Statewide).
- A majority of respondents said they would strongly or somewhat support a community law to eliminate or prohibit smoking in all workplaces including bars and lounges (66.6% in Sargent County, 82.0% in Region 5, and 75.6% Statewide). In contrast, a much smaller proportion of respondents reported they would strongly or somewhat oppose such a community law (19.8% in Sargent County, 12.4% in Region 5, and 16.2% Statewide). Compared to the region/statewide results, however, support for expanding local smoke-free laws does not appear to be as strongly supported in Sargent County.

Purpose #4: Monitor reaction to expanding the current law

- A majority of respondents (63.7% in Sargent County, 78.8% in Region 5, and 72.5% Statewide) said they would strongly or somewhat support a state law to eliminate smoking in all workplaces including bars and lounges. Compared to the region/statewide results, support for expanding the state smoke-free law also does not appear to be as strongly supported in Sargent County.
- More than seven of every ten respondents (75.1% in Sargent County, 77.6% in Region 5, and 72.0% Statewide) said they have visited a smoke-free bar or lounge.
 - Of those who have visited a smoke-free bar or lounge, more than six of every ten respondents said the experience made them more likely to support expanding the state smoke-free law (61.3% in Sargent County, 64.3% in Region 5, and 65.4% Statewide).

Smoking Status

- The proportion of current smokers surveyed is relatively low (13.7% in Sargent County, 14.1% in Region 5, and 12.4% Statewide).

Section 3

FIGURES & CHARTS: SUMMARY OF FINDINGS

Purpose #1: Assess perceived risks of secondhand smoke

- Using a scale of very harmful, harmful, somewhat harmful, not very harmful, or not at all harmful, all respondents were asked what impact they feel secondhand smoke will have on the health of a nonsmoker if the nonsmoker (1) works in a bar, lounge, or other public place where smoking is allowed, or (2) frequently visits a bar, lounge, or other public place where smoking is allowed. As can be seen in **Figures 1a and 1b**, a vast majority of respondents believe it is at least somewhat harmful for a nonsmoker to work in a bar or other public place where smoking is allowed (85.6% in Sargent County, 95.0% in Region 5, and 93.8% Statewide) and/or frequently visit a bar or other public place where smoking is allowed (82.9% in Sargent County, 90.5% in Region 5, and 90.4% Statewide). However, a slightly lower proportion of Sargent County respondents reported secondhand smoke is harmful to nonsmokers in these situations.

Figure 1a. (2006-2010/2011) What do you feel is the impact secondhand smoke will have on the health of a nonsmoker if the nonsmoker works in a public place where smoking is allowed?

(Includes all respondents)

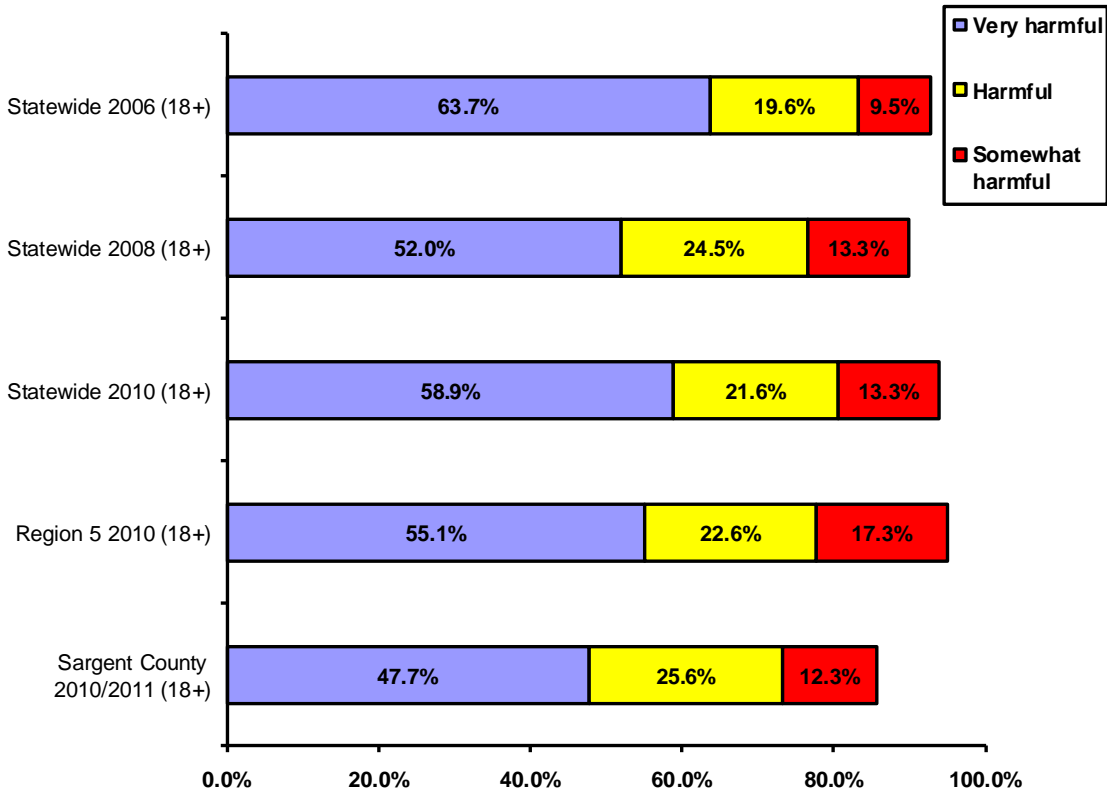
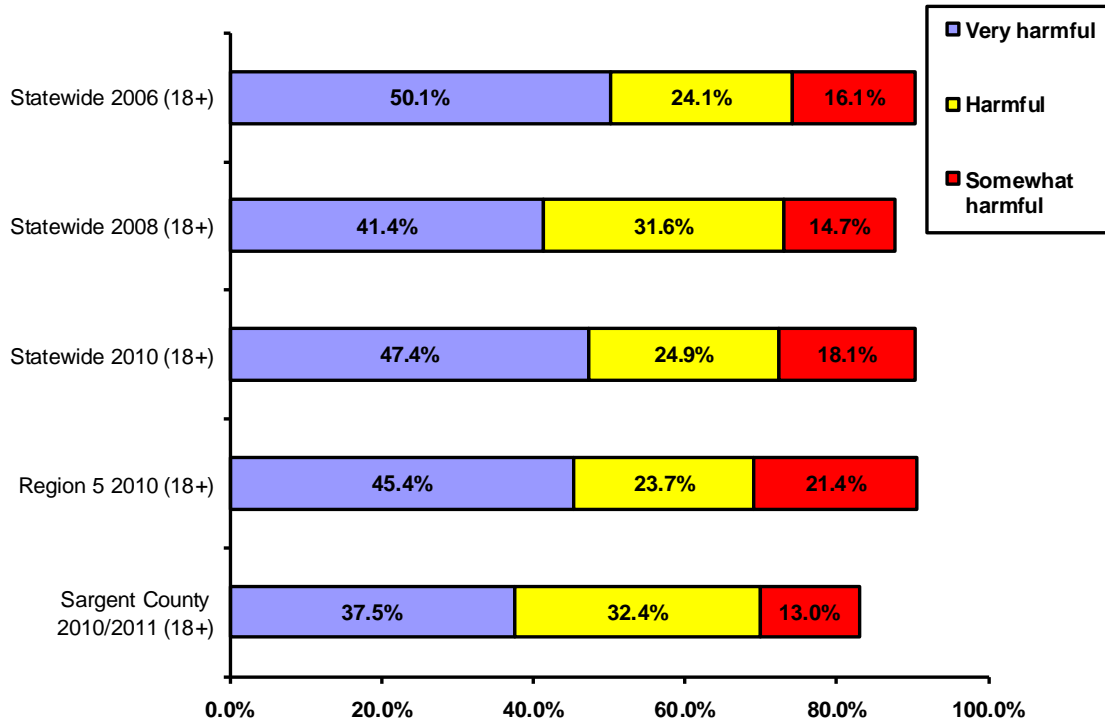


Figure 1b. (2006-2010/2011) What do you feel is the impact secondhand smoke will have on the health of a nonsmoker if the nonsmoker frequently visits public places where smoking is allowed?

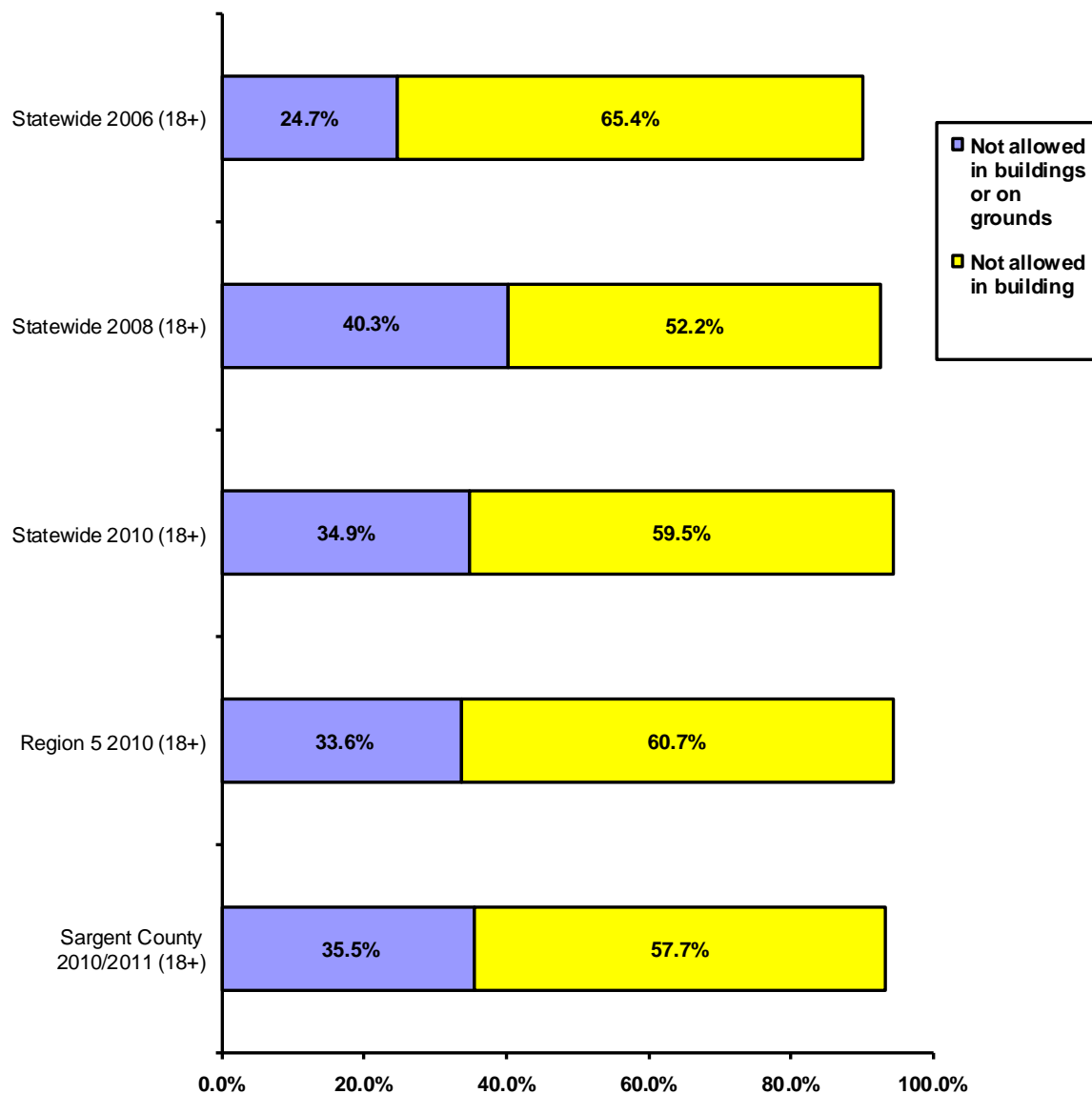
(Includes all respondents)



Purpose #2: Assess perceptions related to where smoking should be allowed

- For workplaces in which smoking is not currently allowed, all respondents were asked where smoking should be allowed in private businesses and other non-government offices or work places. As can be seen in **Figure 2**, the proportion of Sargent County respondents that stated smoking should not be allowed either in the building or on the surrounding grounds was similar to the region/statewide results (35.5% in Sargent County, 33.6% in Region 5, and 34.9% Statewide).

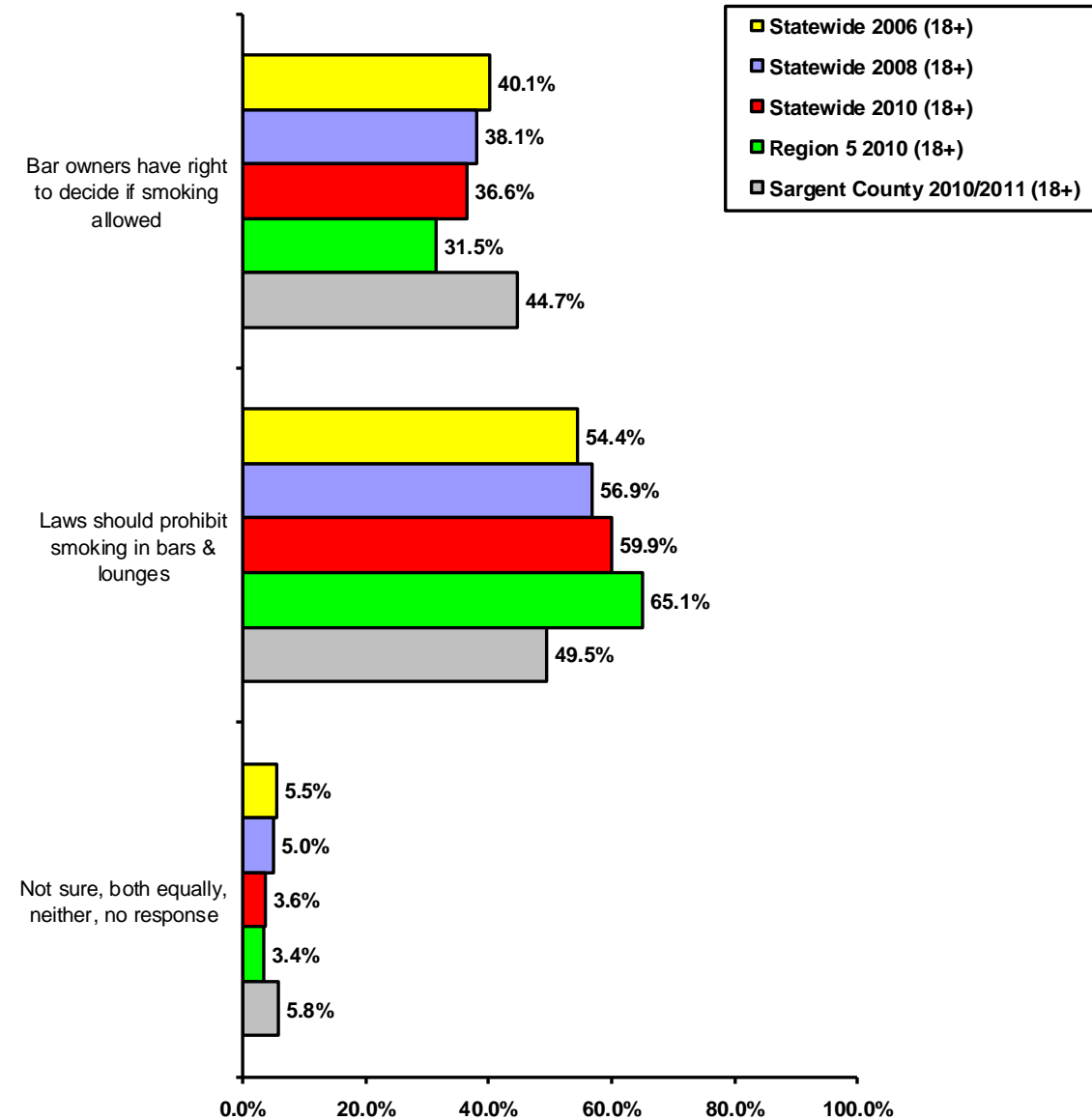
Figure 2. (2006-2010/2011) Where should smoking be allowed in private businesses and other non-government workplaces?
(Includes all respondents)



Purpose #3: Measure perceptions related to secondhand smoke in bars and lounges

- All respondents were asked to indicate which one of two statements they feel comes closer to their personal point of view. As can be seen in **Figure 3a**, the proportion of Sargent County respondents that said the statement "employees and nonsmokers have a right to breathe clean air in bars or lounges, so we should have laws that prohibit smoking in bars or lounges" comes closer to their personal point of view was much lower than in the region/statewide results (49.5% in Sargent County, 65.1% in Region 5, and 59.9% Statewide).

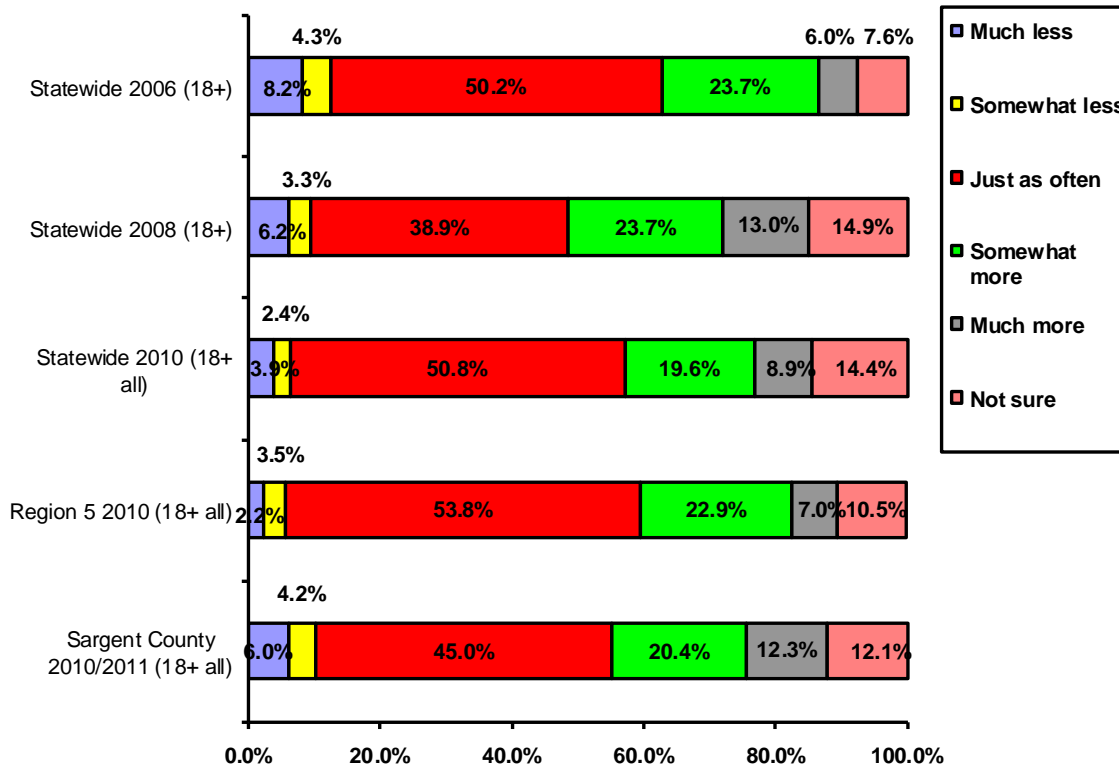
Figure 3a. (2006-2010/2011) Which of the following two statements do you feel comes closer to your personal point of view?
(Includes all respondents)



- In 2010 and 2011, all respondents were asked if their community has a smoke-free ordinance that prohibits smoking in all of the bars and lounges. Overall, a much lower proportion of Sargent County respondents reported their community does have an expanded smoke-free ordinance (7.0% in Sargent County, 47.1% in Region 5, and 29.8% Statewide).
- All respondents¹ were asked how it would affect how often they go out to a bar or lounge if all of the bars and lounges in their community became completely smoke-free. As can be seen in **Figure 3b**, the proportion of respondents that said they would visit (or have visited) a bar or lounge much or somewhat more (32.7% in Sargent County, 29.9% in Region 5, and 28.5% Statewide) is larger than the proportion who said they would visit a bar or lounge much or somewhat less (10.2% in Sargent County, 5.7% in Region 5, and 6.3% Statewide). Also, a majority of Sargent County respondents said they would go to a bar or lounge either “just as often” or “more often” if all of the bars and lounges in their community became completely smoke-free (77.7% in Sargent County, 83.7% in Region 5, and 79.3% Statewide).

Figure 3b. (2006 all & 2010/2011 without ordinance) If all of the bars and lounges in your community became completely smoke-free, how would that affect how often you go out to a bar or lounge? (2010/2011 with ordinance) Since all of the bars and lounges in your community have become completely smoke-free, how has it affected how often you now go out to a bar or lounge?

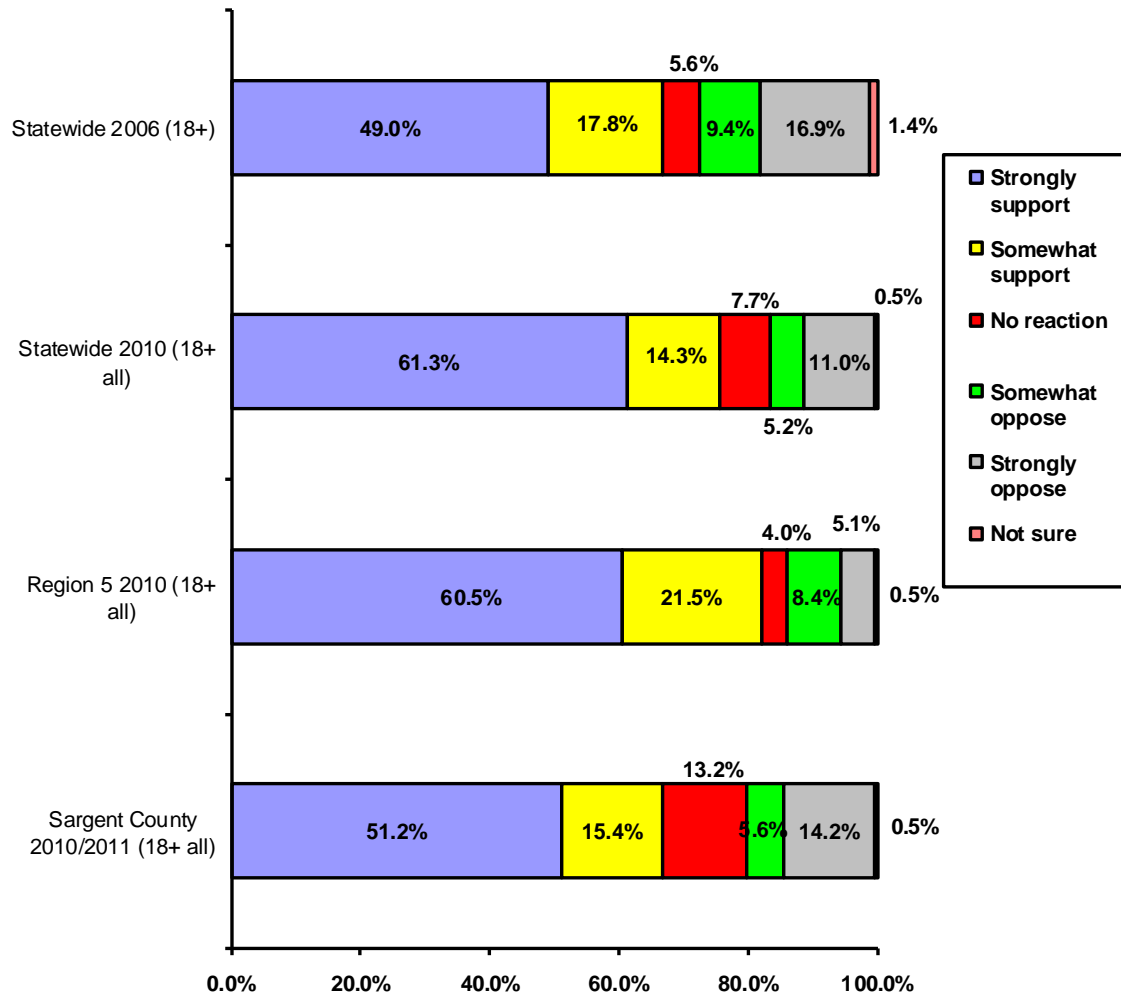
(Includes all respondents)



¹ In 2010, those who said their community does have an expanded smoke-free ordinance were asked how the ordinance has affected how often they now go out to a bar or lounge since all of the bars and lounges in their community have become completely smoke-free. Those who said their community does not have an expanded smoke-free ordinance were asked the same question asked in previous years.

- All respondents² were asked what their reaction would be if a law was proposed in their community to eliminate all tobacco smoke from all indoor workplaces – including bars and lounges. **Figure 3c** shows that a majority of respondents said they would strongly or somewhat support a community law to eliminate or prohibit smoking in all workplaces including bars and lounges (66.6% in Sargent County, 82.0% in Region 5, and 75.6% Statewide). In contrast, a much smaller proportion of respondents reported they would strongly or somewhat oppose such a community law (19.8% in Sargent County, 12.4% in Region 5, and 16.2% Statewide). Compared to the region/statewide results, however, support for expanding local smoke-free laws does not appear to be as strongly supported in Sargent County.

Figure 3c. (2006 all & 2010/2011 without ordinance) What would be your reaction if a law was proposed in your community to eliminate all tobacco smoke from all indoor workplaces, including bars and lounges? (2010/2011 with ordinance) Overall, how would you describe your reaction to the current smoke-free city ordinances in your community? (Includes all respondents)



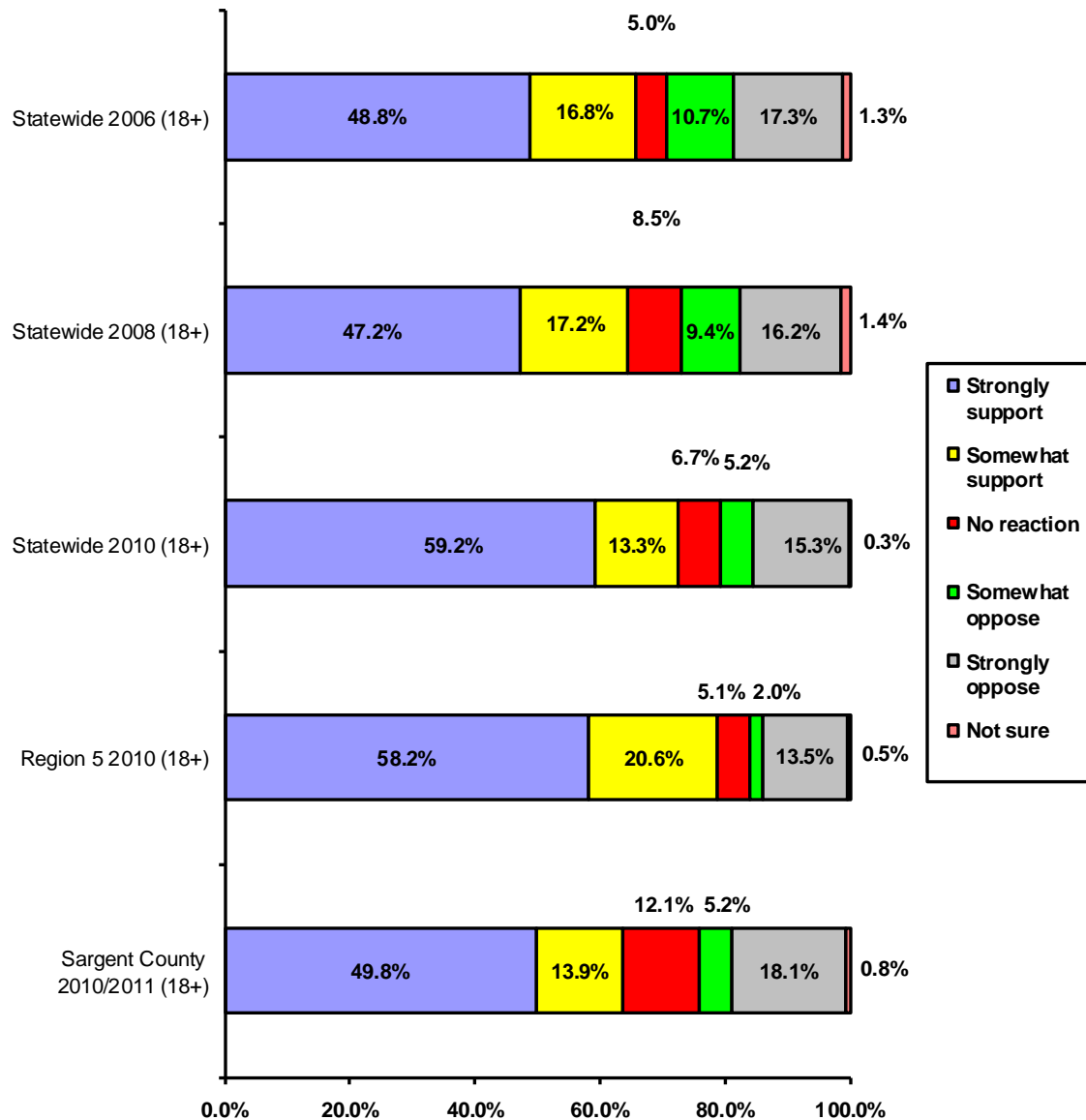
² In 2010, those who said their community does have an expanded smoke-free ordinance were asked how they would describe their overall reaction to the current smoke-free city ordinances in their community. Those who said their community does not have an expanded smoke-free ordinance were asked the same question asked in previous years.

Purpose #4: Monitor reaction to expanding the current law

- All respondents were asked what their reaction would be if the state smoke-free law was expanded to prohibit smoking in all North Dakota workplaces including bars and lounges. **Figure 4a** shows that a majority of respondents (63.7% in Sargent County, 78.8% in Region 5, and 72.5% Statewide) said they would strongly or somewhat support a state law to eliminate smoking in all workplaces including bars and lounges. Compared to the region/statewide results, support for expanding the state smoke-free law also does not appear to be as strongly supported in Sargent County.

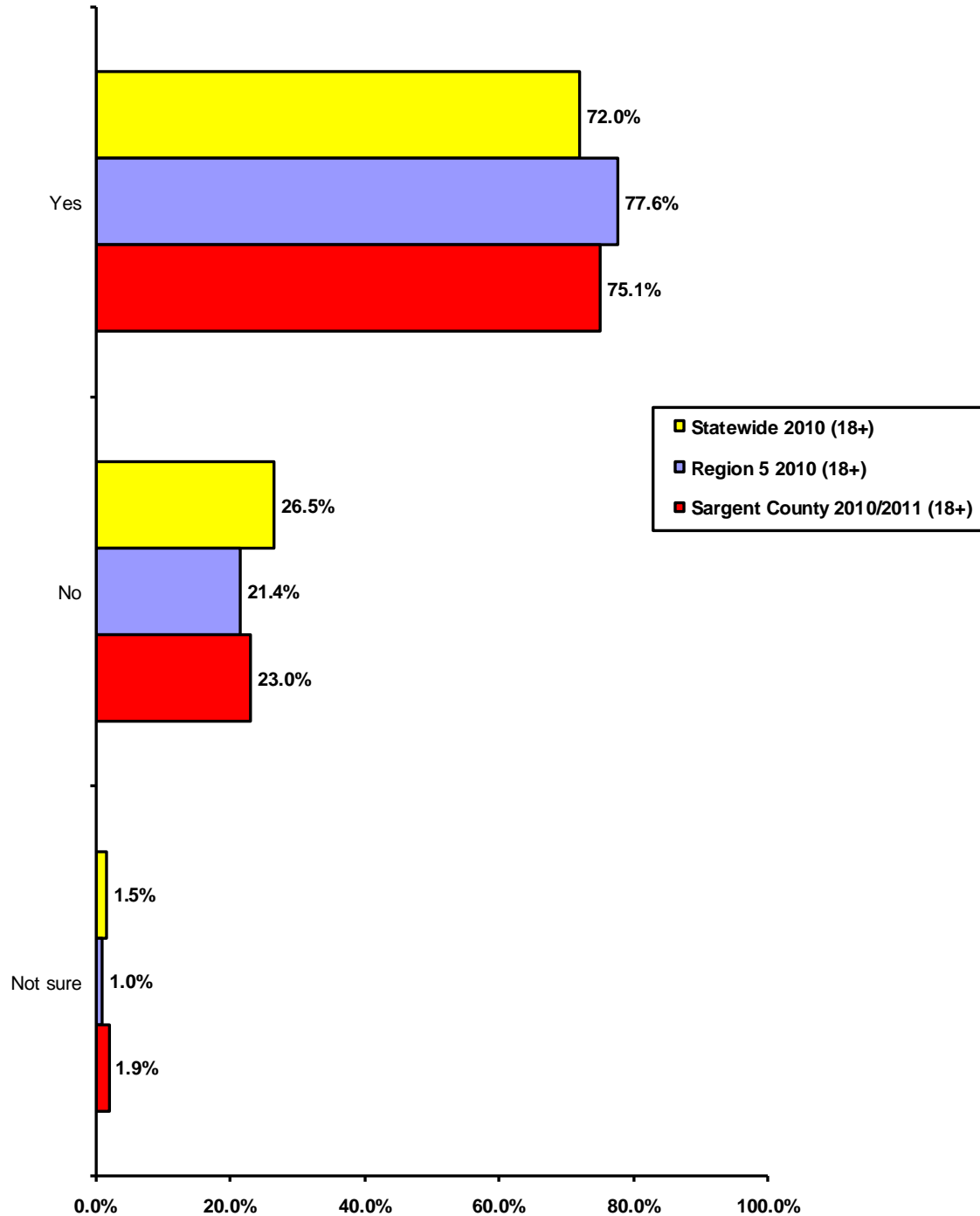
Figure 4a. (2006-2010/2011) How would you describe your reaction to expanding the state smoke-free law to prohibit smoking in all North Dakota workplaces, including bars and lounges?

(Includes all respondents)



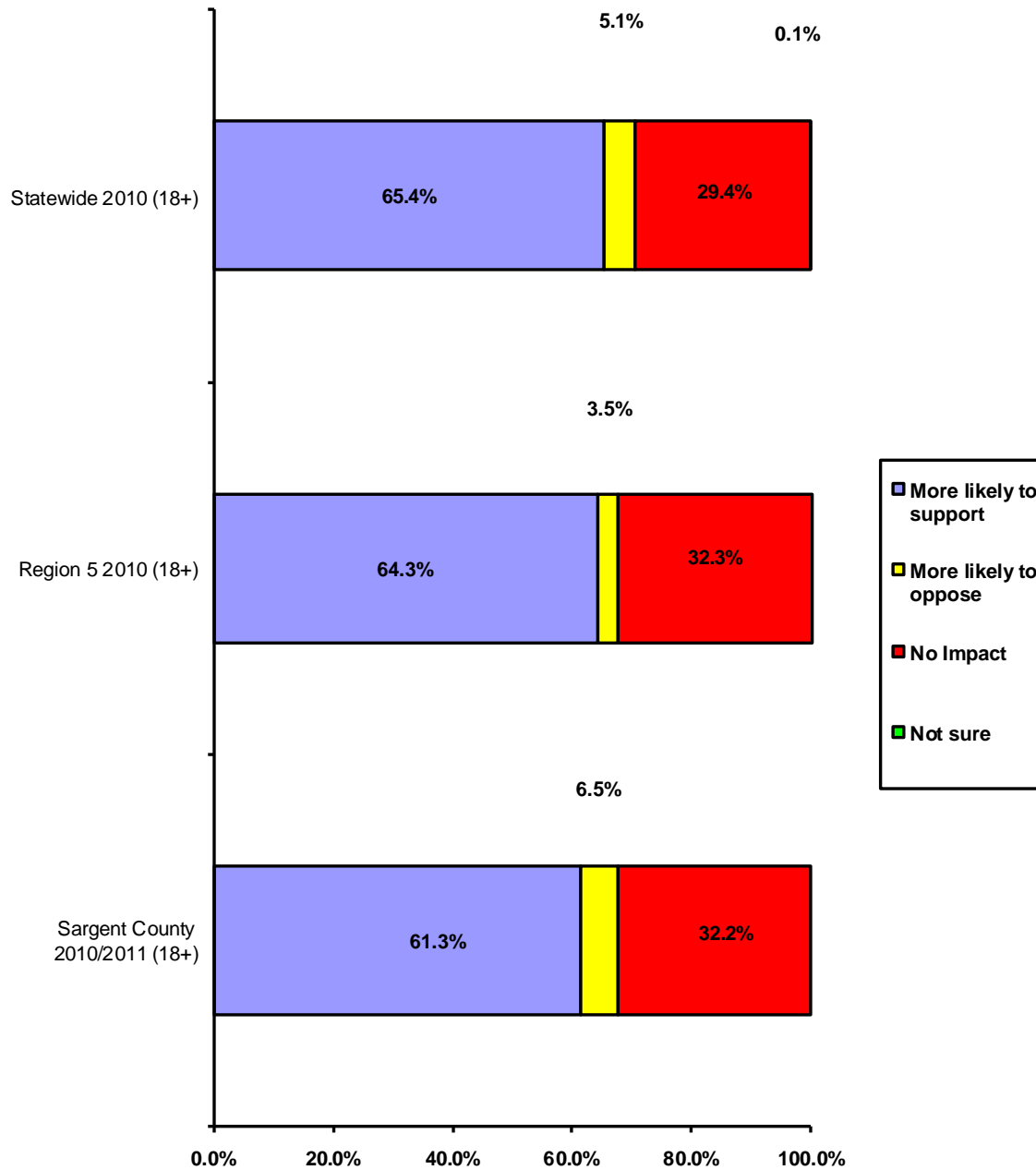
- All respondents were asked if they have ever been inside a smoke-free bar or lounge. As can be seen in **Figure 4b**, more than seven of every ten respondents (75.1% in Sargent County, 77.6% in Region 5, and 72.0% Statewide) said they have visited a smoke-free bar or lounge.

Figure 4b. (2010/2011) Have you ever been inside a smoke-free bar or lounge?
(Includes all respondents)



- The respondents who said they have been inside a smoke-free bar or lounge were then asked what impact they feel visiting a smoke-free bar or lounge has had on their reaction to expanding the state smoke-free law to prohibit smoking in all North Dakota workplaces, including bars and lounges. **Figure 4c** shows that, of those who have visited a smoke-free bar or lounge, more than six of every ten respondents said the experience made them more likely to support expanding the state smoke-free law (61.3% in Sargent County, 64.3% in Region 5, and 65.4% Statewide).

Figure 4c. (2010/2011) In your opinion, has visiting a smoke-free bar or lounge made you...
(Includes all respondents who said they have been inside a smoke-free bar or lounge)



Smoking Status

- All respondents were asked two questions to determine their smoking status. **Figures 5a and 5b** show that the proportion of current smokers surveyed is relatively low (13.7% in Sargent County, 14.1% in Region 5, and 12.4% Statewide).

Figure 5a. (2008-2010/2011) Do you now smoke cigarettes...
(Includes all respondents)

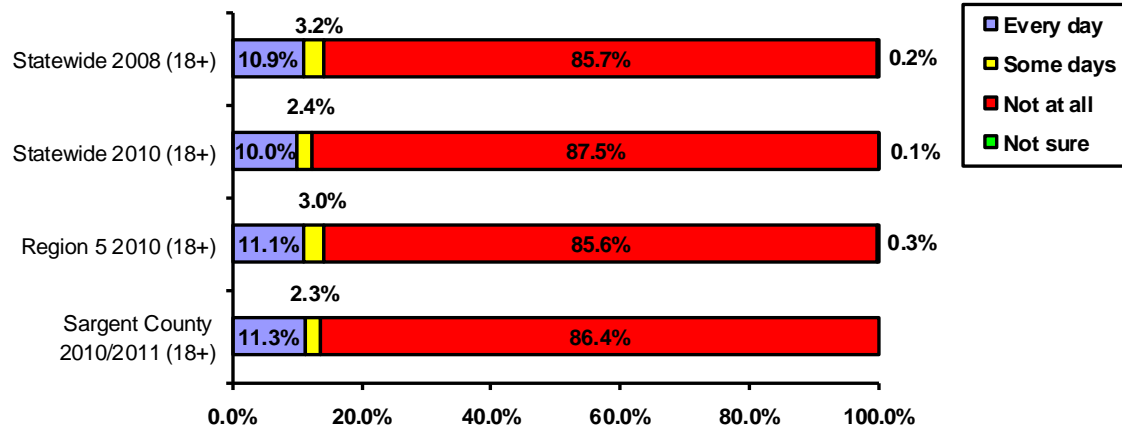
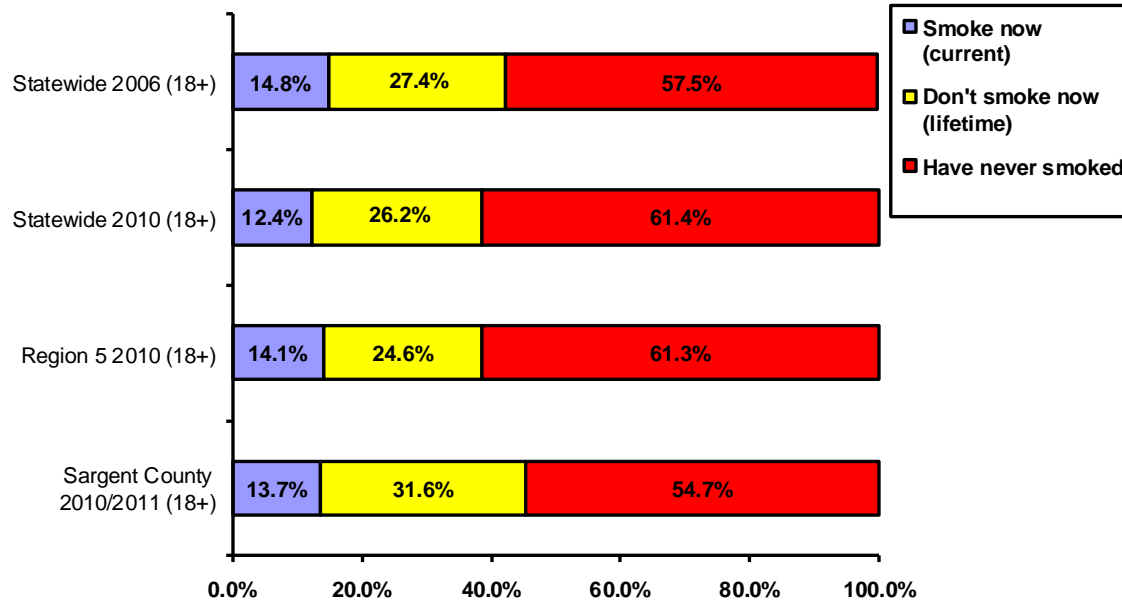


Figure 5b. (2002-2006 & 2010/2011) Smoking status of respondents.
(Includes all respondents)



Section

4

THE QUESTIONNAIRE

The questionnaires developed for the North Dakota Public Education on Tobacco Task Force for the 2008 and 2006 "Secondhand Smoke Study of North Dakota" were used as the templates for this questionnaire. The following questionnaire was designed with assistance from the members of the questionnaire development team assembled by Mr. Clint Boots.

- Clint Boots, North Dakota Department of Health, Tobacco Prevention and Control Program
- Karalee Harper, North Dakota Department of Health, Tobacco Prevention and Control Program
- Jeanne Prom, Center for Tobacco Prevention and Control Policy
- Javayne Oyloe, Upper Missouri District Health Unit and North Dakota Public Education on Tobacco Task Force
- Vicki Rosenau, City-County Health District and North Dakota Public Education on Tobacco Task Force

The questionnaire in this report was used for all interviews conducted for this study.

Period. [Do Not Read] Survey Period = 6 - Fall 2010

Intro1a. **Hi, my name is (Your First Name) from Winkelman Consulting in Fargo, and I'm simply conducting a survey about smoking-related issues in your area. I'm not selling anything and will not call you back after this interview is completed. The survey will only take about 4 to 5 minutes, there are no right or wrong answers, and your answers will be kept confidential. This survey is for people 18 years of age or older.**

Intro1b. **To make sure we get the right mix of age groups, is anyone in your household 18 to 54 years of age?**

SKIP to DC1a ← ← ← ← ← ← ← ← ← ← ← 1..... Yes → → → → → [Check region quota]

2.....No

Discontinue Close (DC1) ← ← ← ← ← ← ← ← ← ← ← 3.....Refused, no response

Intro1c. **Is anyone in your household 55 years of age or older?**

SKIP to A33 ← ← ← ← ← ← ← ← ← ← ← 1..... Yes → → → → → [Check region quota]

Discontinue Close (DC1) ← ← ← ← ← ← ← ← ← ← ← 2.....No

Discontinue Close (DC1) ← ← ← ← ← ← ← ← ← ← ← 3.....Refused, no response

DC1a. [IF "male" quota is full, then SKIP to DC1c (DC1a to DC1b = 992).] **For this interview, may I please speak to the youngest male in your household who is 18 to 54 years of age?**

SKIP to A33 ← ← ← ← ← ← ← ← ← ← ← 1..... Yes, respondent is youngest male

Ask to speak to that person ← 2..... Yes, respondent is not youngest male but youngest male is available

SKIP to Intro2 when they come to the phone

3..... No, youngest male is not available

SKIP to DC1c ← ← ← ← ← ← ← ← ← ← ← 4..... No, there are no 18 to 54 males in the household

DC1b. [IF the respondent is the youngest male (DC1a = 1), then SKIP to A33.] [IF the respondent is not the youngest male but youngest male is available (DC1a = 2), then SKIP to Intro2.] [IF there are no males in the household (DC1a = 4), then SKIP to DC1c.] **Since he is not available, may I please speak to any male in your household who is 18 to 54 years of age?**

SKIP to A33 ← ← ← ← ← ← ← ← ← ← ← 1..... Yes, respondent is male

Ask to speak to that person ← 2..... Yes, respondent is not male but a male is available

SKIP to Intro2 when they come to the phone

3..... No, male is not available

4..... No, there are no 18 to 54 males in the household

DC1c. [IF the respondent is an 18 to 54 year old male (DC1b = 1), then SKIP to A33.] [IF the respondent is not an 18 to 54 year old male but an 18 to 54 year old male is available (DC1b = 2), then SKIP to Intro2.] [IF "female" quota is full, then Discontinue Close (DC1).] **May I please speak to the youngest female in your household who is 18 to 54 years of age?**

SKIP to A33 ← ← ← ← ← ← ← ← ← ← ← 1..... Yes, respondent is youngest female

Ask to speak to that person ← 2..... Yes, respondent is not youngest female but youngest female is available

SKIP to Intro2 when they come to the phone

3..... No, youngest female is not available

Set/schedule callback ← ← ← ← ← ← ← ← ← ← ← 4..... No, there are no 18 to 54 females in the household

DC1d. [IF the respondent is the youngest female (DC1c = 1), then SKIP to A33.] [IF the respondent is not the youngest female but youngest female is available (DC1c = 2), then SKIP to Intro2.] [IF there are no females in the household (DC1c = 4), then Discontinue Close (DC1).] **Since she is not available, may I please speak to any female in your household who is 18 to 54 years of age?**

SKIP to A33 ← ← ← ← ← ← ← ← ← ← ← 1..... Yes, respondent is female

Ask to speak to that person ← 2..... Yes, respondent is not female but a female is available

GO to Intro2 when they come to the phone

Set/schedule callback ← ← ← ← ← ← ← ← ← ← ← 3..... No, female is not available

Set/schedule callback ← ← ← ← ← ← ← ← ← ← ← 4..... No, there are no 18 to 54 females in the household

Intro2. [IF the respondent is an 18 to 54 year old female (DC1d = 1), then SKIP to A33.] [IF the respondent is not an 18 to 54 year old female but an 18 to 54 year old female is available (DC1d = 2), then SKIP to Intro2.] [IF no 18 to 54 year olds are available (DC1d > 2), then set/schedule a callback.] **Hi, my name is (Your First Name) from Winkelman Consulting in Fargo, and I'm not selling anything, I'm simply conducting a survey about smoking-related issues in your area. The survey will only take about 3 to 5 minutes, there are no right or wrong answers, and your answers will be kept confidential. This survey is for people 18 to 54 years of age. Are you 18 to 54 years of age?**

1..... Yes

SKIP back to DC1a ← ← ← ← ← ← ← ← ← ← ← 2..... No, not sure, no response

A33. (Old Q37) [IF the respondent is not 18 to 54 years old (Intro2 > 1), then SKIP back to DC1a.] [Do Not Read] Enter respondent's gender.

1.....Male (50% per region)

2.....Female (50% per region)

Purpose: Perceived risks of secondhand smoke

A11-12. First, I'd like to ask you a few questions about secondhand smoke -- that is -- smoke you breathe from other people's cigarettes, cigars, or pipes. Using a scale of very harmful, harmful, somewhat harmful, not very harmful, or not at all harmful, what impact do you feel secondhand smoke will have on the health of a nonsmoker if the nonsmoker...

	Very harmful	Harmful	Somewhat harmful	Not very harmful	Not at all harmful	Not sure
A11. (Old Q14 modified) Works in a bar, lounge, or other public place where smoking is allowed?	1	2	3	4	5	91
A12. (Old Q15 modified) Frequently visits a bar, lounge, or other public place where smoking is allowed?	1	2	3	4	5	91

Purpose: Where smoking should be allowed?

- A18. (Old Q6 modified) As you may already know, the current state smoke-free law prohibits smoking inside private businesses and other non-government offices or work places. In your opinion, where should smoking be prohibited for private businesses and other non-government offices or work places – would you say...
- 3 Smoking should not be allowed at all inside the building only – or –
 - 4 Smoking should not be allowed at all either inside the building or on the surrounding grounds?
 - 91 [Do Not Read] Not sure, no response

Purpose: Bars & lounges

- A22. (Old N9b modified) Which one of the next two statements do you feel comes closer to your personal point of view...
- 1 One, <Pause> bar owners have a right to decide whether or not people smoke in their places of business, so we should not have laws that prohibit smoking in bars or lounges, <Pause> or <Pause>...
 - 2 Two, <Pause> employees and nonsmokers have a right to breathe clean air in bars or lounges, so we should have laws that prohibit smoking in bars or lounges.
 - 91 [Do Not Read] Not sure, both equally, neither, no response
- C24a. (New) Does the community you live in currently have a smoke-free ordinance that prohibits smoking in all of the bars and lounges in your community?
- 1 Yes
 - 2 No
 - 91 Not sure, no response
- SKIP to A24 <<<*
- C24b. (New) [IF community does not have smoke-free bars/lounges (C24a > 1), then SKIP to A24 (C24b to C25 = 999)] Since all of the bars and lounges in your community have become completely smoke-free, how has it affected how often you now go out to a bar or lounge – would you say you would now go out to a bar or lounge...
- 1 Much less,
 - 2 Somewhat less,
 - 3 Just as often,
 - 4 Somewhat more, or
 - 5 Much more than you did before the bars and lounges in your community became smoke-free?
 - 91 [Do Not Read] Not sure, no response
 - 999.....Respondent does not live in a community with smoke-free bars/lounges
- C25. (New) Overall, how would you describe your reaction to the current smoke-free city ordinances in your community – would you say you...
- 1 Strongly support,
 - 2 Somewhat support,
 - 3 Somewhat oppose,
 - 4 Strongly oppose, or
 - 5 Have no reaction to the current smoke-free city ordinances in your community prohibiting smoking in bars and lounges?
 - 91 [Do Not Read] Not sure, no response
 - 999.....Respondent does not live in a community with smoke-free bars/lounges
- SKIP to A26 <<<*
- A24. (New, Old Q25-26 modified) [IF community does have smoke-free bars/lounges (C24a = 1), then SKIP to A26 (A24 to A25 = 999)] If all of the bars and lounges in your community became completely smoke-free, how would that affect how often you go out to a bar or lounge – would you say you would go out...
- 1 Much less,
 - 2 Somewhat less,
 - 3 Just as often,
 - 4 Somewhat more, or
 - 5 Much more than you do now?
 - 91 [Do Not Read] Not sure, no response
 - 999.....Respondent does live in a community with smoke-free bars/lounges

Purpose: Reaction to expanding the current smoke-free law

- A25. (Old N26b modified) **Some cities and towns are considering expanding their smoke-free law to make all indoor workplaces smoke-free, including all bars and lounges. What would be your reaction if a law was proposed in your community to eliminate all tobacco smoke from all indoor workplaces – would you say you would...**
- 1 Strongly support,
 - 2 Somewhat support,
 - 3 Somewhat oppose,
 - 4 Strongly oppose, or
 - 5 Have no reaction to a law to eliminate all tobacco smoke from all indoor workplaces in your community, including all bars and lounges?
 - 91 [Do Not Read] Not sure, no response
 - 999 Respondent does live in a community with smoke-free bars/lounges
- A26. (New, Old N26, N26b modified) **Overall, how would you describe your reaction to expanding the state smoke-free law to prohibit smoking in all North Dakota workplaces, including bars and lounges – would you say you would...**
- 1 Strongly support,
 - 2 Somewhat support,
 - 3 Somewhat oppose,
 - 4 Strongly oppose, or
 - 5 Have no reaction to expanding the state smoke-free law to prohibit smoking in all North Dakota workplaces, including bars and lounges?
 - 91 [Do Not Read] Not sure, no response
- C26a. (New) **Have you ever been inside a smoke-free bar or lounge?**
- 1 Yes
 - 2 No
 - 91 Not sure, no response
- SKIP to C27a ← ← ←*
- C26b. (New) **[IF the respondent has not been in a smoke-free bar or lounge (C26a > 1), then SKIP to C27a (C26b = 999).] In your opinion, has visiting a smoke-free bar or lounge made you...**
- 1 More likely to support,
 - 2 More likely to oppose, or
 - 3 Had no impact on your reaction to expanding the state smoke-free law to prohibit smoking in all North Dakota workplaces, including bars and lounges?
 - 91 [Do Not Read] Not sure, no response
 - 999 Respondent has not visited smoke-free bars/lounges

Purpose: Demographics

- A28a. (Old Q32a) **The remaining questions are for statistical purposes only. None of your answers will ever be identified by name. Have you smoked at least 100 cigarettes in your entire life?**
- 1 Yes
 - 2 No
 - 91 Not sure, no response
- SKIP to A30 ← ←*
- A28b. (Old Q32b) **[If the respondent did not smoke 100+ cigarettes in their lifetime (A28a > 1), then SKIP to A30 (A28b to A29 = 99).] Do you now smoke cigarettes...**
- 1 Everyday,
 - 2 Some days, or
 - 3 Not at all?
 - 91 [Do Not Read] Not sure, no response
 - 99 [Do not list for interviewers] Respondent has not smoked at least 100 cigarettes
- SKIP to A30 ← ←*
- A29. (Old Q33) **[IF the respondent does not currently smoke (A28b > 2), then SKIP to A30 (A29 = 98).] In an average day, roughly how many cigarettes do you now smoke? [Note: 1 pack = 20 cigarettes]**
- X..... Enter amount smoked in average day: _____ packs _____ cigarettes
 - 80 80 or more cigarettes (4 packs or more) per day
 - 90 Zero, don't smoke most days
 - 991 Not sure [Probe for a "range" or estimate before using this response choice]
 - 992 Refused, choose not to answer
 - 998 [Do not list for interviewers] Respondent does not now smoke cigarettes
 - 999 [Do not list for interviewers] Respondent has not smoked at least 100 cigarettes
- A30. (Old Q34 modified) **For classification purposes, may I have your age please? [If reluctant or refuse, then read, "Please stop me when I read the age group which includes you...", and read the age groups.]**
- 1 18 to 24,
 - 2 25 to 34,
 - 3 35 to 44,
 - 4 45 to 54,
 - 5 55 to 64, or
 - 6 65 or older?
 - 91 [Do Not Read] Refused, choose not to answer

A32. (Old Q36) **What is the highest level of formal education you have completed?**

- 1 Less than high school graduate
- 2 High school graduate
- 3 Technical/trade school graduate, associates or 2-year degree
- 4 Some college
- 5 College graduate (Bachelor's degree)
- 6 Some post-graduate work
- 7 Graduate degree
- 8 Other (*Specify:* _____)
- 91 Not sure, No response

VERIFICATION CLOSE: That's all the questions I have for you. Lastly, let me verify that I dialed ____ - _____. Again, my name is (Your First Name), and on occasion a small percentage of people like yourself are called back just to verify that this interview actually took place. May I please have your first name, and first name only, so my supervisor will know who to ask for in case this interview is verified. Thank you for your time and have a good (evening/day)!

Resp. First Name: _____ Phone: (_____) _____ - _____ End Time: _____

A34. (Old Q38a) [*Do Not Read*] Enter county code from list. ____ _

A35. (Old Q38b) [*Do Not Read*] Enter list.
21..... Sargent County

A36a. (Old Q39a) [*Do Not Read*] Enter zip code from list. ____ _

A36b. (Old Q39b) [*Do Not Read*] Enter zip code grouping.
1 Urban (20,000+)
2 City (5,000-19,999)
3 Town (1,000-4,999)
4 Rural (< 1,000)
5 Reservation

DISCONTINUE CLOSE: I'm sorry, we all ready have enough people of your gender and age, so that's all the questions I have for you. Thank you for your time and have a good (evening/day)!

Section

5

CONTINGENCY TABLES

Contingency tables are commonly referred to as "cross-tabs". They present the findings in an easy-to-understand, table form and provide the categorical data that is used most frequently in marketing. We strongly recommend that you review these tables and use them to facilitate any major decisions you make.

The contingency tables on the following pages show the proportion of all respondents that gave various responses to each question, as well as the proportion of specific sample segments (i.e. gender, age group, area of residence, etc.) that provided a particular response. This detail will enable you to determine which segments are more likely (or less likely) to have certain habits, intentions, opinions, perceptions and/or levels of awareness.

Please note the tables are separated into sections. The tables in each section have the same "banners" or sample segments across the top. Within each section, the tables are in order by question number, which appears on the top, left-hand side of each table.

Statewide: 2010 Weighted Contingency Tables by Region (Respondents 18+ years of age)

2010 Results ONLY
A11: Weighted 18+ Statewide Results by Region

		Total	A35. Regions: Statewide Sample Only							
			Region 1: Williston	Region 2: Minot	Region 3: Devils Lake	Region 4: Grand Forks	Region 5: Fargo	Region 6: Jamestown	Region 7: Bismarck	Region 8: Dickinson
A11 (Q14 modified). What impact do you feel secondhand smoke will have on health of nonsmoker if nonsmoker works in bar, lounge, or other public place where smoking is allowed?	Very harmful	58.9%	53.4%	59.7%	58.9%	62.0%	55.1%	64.7%	59.7%	58.3%
	Harmful	21.6%	24.9%	18.4%	20.6%	22.4%	22.6%	23.5%	20.3%	23.1%
	Somewhat harmful	13.3%	12.2%	15.8%	10.2%	9.9%	17.3%	6.2%	14.1%	10.9%
	Not very harmful	2.9%	4.2%	4.1%	5.0%	1.9%	3.0%	1.6%	2.8%	1.3%
	Not at all harmful	1.9%	2.5%	1.7%	2.5%	2.3%	1.5%	.4%	2.6%	2.6%
	Not sure, no response	1.4%	2.7%	.4%	2.8%	1.4%	.5%	3.6%	.4%	3.7%
Total Responses		1728	73	235	108	248	444	170	347	103

Includes all respondents 18+ years of age

2010 Results ONLY
A12: Weighted 18+ Statewide Results by Region

		Total	A35. Regions: Statewide Sample Only							
			Region 1: Williston	Region 2: Minot	Region 3: Devils Lake	Region 4: Grand Forks	Region 5: Fargo	Region 6: Jamestown	Region 7: Bismarck	Region 8: Dickinson
A12 (Q15 modified). What impact do you feel secondhand smoke will have on health of nonsmoker if nonsmoker frequently visits bar, lounge, or other public place where smoking is allowed?	Very harmful	47.4%	44.0%	45.2%	46.5%	48.4%	45.4%	52.3%	49.8%	45.7%
	Harmful	24.9%	24.3%	24.8%	25.5%	27.1%	23.7%	26.4%	24.0%	25.5%
	Somewhat harmful	18.1%	17.7%	20.1%	16.3%	17.8%	21.4%	10.5%	17.8%	16.5%
	Not very harmful	4.7%	6.1%	4.7%	4.7%	1.9%	7.1%	5.6%	2.8%	4.3%
	Not at all harmful	2.8%	3.4%	3.3%	3.2%	2.7%	1.3%	1.3%	4.3%	4.8%
	Not sure, no response	2.1%	4.5%	1.9%	3.9%	1.9%	1.2%	4.0%	1.3%	3.3%
Total Responses		1728	73	235	108	248	444	170	347	103

Includes all respondents 18+ years of age

2010 Results ONLY
A18: Weighted 18+ Statewide Results by Region

		Total	A35. Regions: Statewide Sample Only							
			Region 1: Williston	Region 2: Minot	Region 3: Devils Lake	Region 4: Grand Forks	Region 5: Fargo	Region 6: Jamestown	Region 7: Bismarck	Region 8: Dickinson
A18 (Q6 modified). In your opinion, where should smoking be prohibited for private businesses and other non-government offices?	Not allowed in building	59.5%	66.2%	62.7%	61.6%	55.1%	60.7%	64.4%	55.3%	57.2%
	Not allowed in building or on grounds	34.9%	24.2%	31.1%	32.1%	38.9%	33.6%	33.2%	41.0%	33.1%
	Not sure, no response	5.5%	9.6%	6.2%	6.3%	6.1%	5.7%	2.4%	3.7%	9.7%
Total Responses		1728	73	235	108	248	444	170	347	103

Includes all respondents 18+ years of age

2010 Results ONLY
A22: Weighted 18+ Statewide Results by Region

		Total	A35. Regions: Statewide Sample Only							
			Region 1: Williston	Region 2: Minot	Region 3: Devils Lake	Region 4: Grand Forks	Region 5: Fargo	Region 6: Jamestown	Region 7: Bismarck	Region 8: Dickinson
A22 (N9b modified). Which one of the next two statements do you feel comes closer to your personal point of view?	Bar owners have right to decide whether or not people smoke	36.6%	43.1%	44.2%	38.8%	33.1%	31.5%	31.8%	39.4%	40.2%
	Employees/non-smokers have right to breathe clean air	59.9%	52.7%	53.9%	58.1%	62.9%	65.1%	63.9%	56.7%	55.1%
	Not sure/Both equally/Neither/No response	3.6%	4.2%	1.9%	3.1%	4.0%	3.4%	4.3%	3.8%	4.7%
Total Responses		1728	73	235	108	248	444	170	347	103

Includes all respondents 18+ years of age

2010 Results ONLY
C24a: Weighted 18+ Statewide Results by Region

		Total	A35. Regions: Statewide Sample Only							
			Region 1: Williston	Region 2: Minot	Region 3: Devils Lake	Region 4: Grand Forks	Region 5: Fargo	Region 6: Jamestown	Region 7: Bismarck	Region 8: Dickinson
C24a. (New) Does the community you live in currently have a smoke-free ordinance that prohibits smoking in all of the bars and lounges in your community?	Yes	29.8%	12.1%	17.7%	6.5%	55.5%	47.1%	15.9%	19.5%	15.7%
	No	55.7%	73.3%	70.4%	78.2%	32.1%	37.6%	61.5%	68.4%	69.4%
	Not sure, no response	14.5%	14.5%	11.9%	15.4%	12.4%	15.3%	22.7%	12.1%	14.9%
Total Responses		1728	73	235	108	248	444	170	347	103

Includes all respondents 18+ years of age

2010 Results ONLY
C24b: Weighted 18+ Statewide Results by Region

		Total	A35. Regions: Statewide Sample Only							
			Region 1: Williston	Region 2: Minot	Region 3: Devils Lake	Region 4: Grand Forks	Region 5: Fargo	Region 6: Jamestown	Region 7: Bismarck	Region 8: Dickinson
C24b. (New) Since all of the bars and lounges in your community have become completely smoke-free, how has it affected how often you now go out to a bar or lounge?	Much less	3.4%	6.1%			3.0%	2.2%	1.4%	6.2%	22.7%
	Somewhat less	2.4%	6.6%			1.2%	2.6%	4.7%	4.4%	3.2%
	Just as often	58.3%	29.3%	68.8%	65.0%	56.2%	59.8%	67.9%	57.8%	29.0%
	Somewhat more	15.8%	26.5%	10.9%	9.5%	16.8%	17.7%	5.0%	12.3%	24.1%
	Much more	8.2%	7.8%	2.3%	9.6%	9.1%	7.9%	8.9%	10.7%	6.2%
	Not sure, no response	12.0%	23.8%	18.0%	16.0%	13.8%	9.9%	12.2%	8.6%	14.9%
Total Responses		515	9	42	7	138	209	27	68	16

Includes all respondents 18+ years of age who reported their community IS totally smoke-free

2010 Results ONLY
C25: Weighted 18+ Statewide Results by Region

		Total	A35. Regions: Statewide Sample Only							
			Region 1: Williston	Region 2: Minot	Region 3: Devils Lake	Region 4: Grand Forks	Region 5: Fargo	Region 6: Jamestown	Region 7: Bismarck	Region 8: Dickinson
C25. (New) Overall, how would you describe your reaction to the current smoke-free city ordinances in your community?	Strongly support	67.4%	58.3%	77.8%	52.4%	72.6%	61.2%	66.8%	68.7%	81.8%
	Somewhat support	14.3%	14.0%	8.9%	20.1%	10.8%	19.2%	30.7%	6.2%	
	Somewhat oppose	4.0%	1.9%	3.6%	3.5%	2.0%	4.9%		7.3%	3.2%
	Strongly oppose	7.8%	19.8%	6.6%	15.0%	6.6%	7.5%		11.2%	15.0%
	Have no reaction	6.5%	6.0%	3.1%	8.9%	8.0%	7.2%	2.5%	6.6%	
Total Responses		515	9	42	7	138	209	27	68	16

Includes all respondents 18+ years of age who reported their community IS totally smoke-free

2010 Results ONLY
A24: Weighted 18+ Statewide Results by Region

		Total	A35. Regions: Statewide Sample Only							
			Region 1: Williston	Region 2: Minot	Region 3: Devils Lake	Region 4: Grand Forks	Region 5: Fargo	Region 6: Jamestown	Region 7: Bismarck	Region 8: Dickinson
A24 (Q26 modified). If all bars and lounges in community became completely smoke-free, how would that affect how often you go out to a bar or lounge?	Much less	4.1%	6.0%	5.1%	3.9%	1.3%	2.3%	3.8%	4.7%	8.1%
	Somewhat less	2.4%	1.7%	1.7%	.9%	.4%	4.4%	1.9%	3.1%	2.2%
	Just as often	47.6%	45.6%	46.5%	52.4%	47.8%	48.6%	47.9%	47.9%	41.5%
	Somewhat more	21.1%	20.5%	24.5%	14.8%	23.6%	27.4%	23.1%	16.0%	15.1%
	Much more	9.3%	4.3%	2.9%	11.6%	3.6%	6.3%	7.4%	17.1%	17.8%
	Not sure, No response	15.5%	21.9%	19.4%	16.4%	23.3%	11.1%	15.9%	11.3%	15.4%
Total Responses		1213	64	194	101	110	235	143	280	87

2006-2008: Includes all respondents 18+ years of age

2010: Includes all respondents 18+ years of age who reported their community is NOT totally smoke-free

2010 Results ONLY
A25: Weighted 18+ Statewide Results by Region

		Total	A35. Regions: Statewide Sample Only							
			Region 1: Williston	Region 2: Minot	Region 3: Devils Lake	Region 4: Grand Forks	Region 5: Fargo	Region 6: Jamestown	Region 7: Bismarck	Region 8: Dickinson
A25 (N26b modified). What would be your reaction if a law was proposed in your community to eliminate all tobacco smoke from all indoor workplaces?	Strongly support	58.7%	46.8%	55.7%	58.4%	60.6%	59.9%	67.4%	57.2%	60.1%
	Somewhat support	14.2%	15.9%	11.6%	11.6%	14.1%	23.4%	13.3%	10.4%	11.4%
	Somewhat oppose	5.8%	9.1%	6.5%	7.4%	7.7%	3.3%	5.0%	5.8%	5.1%
	Strongly oppose	12.3%	19.8%	17.6%	14.5%	7.0%	9.2%	6.5%	13.4%	13.7%
	Have no reaction	8.2%	7.9%	7.5%	7.7%	10.6%	3.2%	7.9%	12.3%	8.9%
	Not sure, No response	.7%	.5%	1.1%	.4%		1.0%		1.0%	.8%
Total Responses		1213	64	194	101	110	235	143	280	87

2006-2008: Includes all respondents 18+ years of age

2010: Includes all respondents 18+ years of age who reported their community is NOT totally smoke-free

2010 Results ONLY
CA24: Weighted 18+ Statewide Results by Region

		Total	A35. Regions: Statewide Sample Only							
			Region 1: Williston	Region 2: Minot	Region 3: Devils Lake	Region 4: Grand Forks	Region 5: Fargo	Region 6: Jamestown	Region 7: Bismarck	Region 8: Dickinson
CA24 (C24b & A24 combined). (Since/If) all bars and lounges in community became completely smoke-free, how (has/would) that affect how often you go out to a bar or lounge?	Much less	3.9%	6.0%	4.2%	3.7%	2.2%	2.2%	3.4%	5.0%	10.4%
	Somewhat less	2.4%	2.3%	1.4%	.9%	.8%	3.5%	2.4%	3.3%	2.3%
	Just as often	50.8%	43.7%	50.4%	53.2%	52.5%	53.8%	51.1%	49.8%	39.5%
	Somewhat more	19.6%	21.2%	22.1%	14.4%	19.8%	22.9%	20.2%	15.3%	16.5%
	Much more	8.9%	4.7%	2.8%	11.5%	6.7%	7.0%	7.6%	15.8%	15.9%
	Not sure, No response	14.4%	22.1%	19.2%	16.4%	18.0%	10.5%	15.3%	10.8%	15.3%
Total Responses		1728	73	235	108	248	444	170	347	103

Includes all respondents 18+ years of age

2010 Results ONLY
CA25: Weighted 18+ Statewide Results by Region

		Total	A35. Regions: Statewide Sample Only							
			Region 1: Williston	Region 2: Minot	Region 3: Devils Lake	Region 4: Grand Forks	Region 5: Fargo	Region 6: Jamestown	Region 7: Bismarck	Region 8: Dickinson
CA25 (C25 & A25 combined). What (is/would be) your reaction to your community eliminating all tobacco smoke from all indoor workplaces?	Strongly support	61.3%	48.2%	59.6%	58.0%	67.3%	60.5%	67.3%	59.4%	63.5%
	Somewhat support	14.3%	15.7%	11.1%	12.1%	12.3%	21.5%	16.0%	9.6%	9.6%
	Somewhat oppose	5.2%	8.2%	6.0%	7.1%	4.6%	4.0%	4.2%	6.1%	4.8%
	Strongly oppose	11.0%	19.8%	15.7%	14.6%	6.7%	8.4%	5.4%	12.9%	13.9%
	Have no reaction	7.7%	7.7%	6.7%	7.8%	9.1%	5.1%	7.0%	11.2%	7.5%
	Not sure, No response	.5%	.4%	.9%	.4%		.5%		.8%	.7%
Total Responses		1728	73	235	108	248	444	170	347	103

Includes all respondents 18+ years of age

2010 Results ONLY
A26: Weighted 18+ Statewide Results by Region

		Total	A35. Regions: Statewide Sample Only							
			Region 1: Williston	Region 2: Minot	Region 3: Devils Lake	Region 4: Grand Forks	Region 5: Fargo	Region 6: Jamestown	Region 7: Bismarck	Region 8: Dickinson
A26. (N26, N26b modified) Overall, how would you describe your reaction to expanding the state smoke-free law to prohibit smoking in all North Dakota workplaces, including bars and lounges?	Strongly support	59.2%	46.4%	58.7%	59.5%	63.1%	58.2%	66.2%	56.9%	59.5%
	Somewhat support	13.3%	12.0%	9.9%	10.1%	10.9%	20.6%	14.2%	10.0%	9.1%
	Somewhat oppose	5.2%	7.6%	6.5%	5.9%	11.6%	2.0%	2.8%	4.8%	4.1%
	Strongly oppose	15.3%	23.8%	17.6%	18.5%	8.6%	13.6%	9.3%	20.0%	18.0%
	Have no reaction	6.7%	9.8%	6.7%	6.0%	5.5%	5.1%	7.5%	8.0%	9.2%
	Not sure, No response	.3%	.4%	.5%		.2%	.5%		.3%	
Total Responses		1728	73	235	108	248	444	170	347	103

Includes all respondents 18+ years of age

2010 Results ONLY
C26a: Weighted 18+ Statewide Results by Region

		Total	A35. Regions: Statewide Sample Only							
			Region 1: Williston	Region 2: Minot	Region 3: Devils Lake	Region 4: Grand Forks	Region 5: Fargo	Region 6: Jamestown	Region 7: Bismarck	Region 8: Dickinson
C26a. (New) Have you ever been inside a smoke-free bar or lounge?	Yes	72.0%	73.0%	71.1%	63.7%	70.5%	77.6%	64.4%	74.0%	66.8%
	No	26.5%	25.9%	27.7%	34.5%	27.6%	21.4%	32.1%	25.2%	30.9%
	Not sure, no response	1.5%	1.1%	1.2%	1.8%	1.8%	1.0%	3.5%	.8%	2.3%
Total Responses		1728	73	235	108	248	444	170	347	103

Includes all respondents 18+ years of age

2010 Results ONLY
C26b: Weighted 18+ Statewide Results by Region

		Total	A35. Regions: Statewide Sample Only							
			Region 1: Williston	Region 2: Minot	Region 3: Devils Lake	Region 4: Grand Forks	Region 5: Fargo	Region 6: Jamestown	Region 7: Bismarck	Region 8: Dickinson
C26b. (New) In your opinion, has visiting a smoke-free bar or lounge made you...	More likely to support	65.4%	59.5%	58.2%	62.5%	73.9%	64.3%	74.1%	64.5%	63.8%
	More likely to oppose	5.1%	10.4%	7.6%	6.7%	4.3%	3.5%	5.1%	4.5%	5.0%
	No impact on reaction to expanding state smoke-free law	29.4%	30.1%	34.3%	30.8%	21.7%	32.3%	20.8%	30.3%	31.2%
	Not sure, no response	.1%							.6%	
Total Responses		1244	53	167	69	175	344	109	257	69

Includes all respondents 18+ years of age who reported they HAVE visited a smoke-free bar or lounge

2010 Results ONLY
A28a: Weighted 18+ Statewide Results by Region

		Total	A35. Regions: Statewide Sample Only							
			Region 1: Williston	Region 2: Minot	Region 3: Devils Lake	Region 4: Grand Forks	Region 5: Fargo	Region 6: Jamestown	Region 7: Bismarck	Region 8: Dickinson
A28a (Q32a). Have you smoked at least 100 cigarettes in your entire life?	Yes	38.6%	47.4%	42.1%	40.6%	36.6%	38.7%	30.7%	40.0%	34.2%
	No	61.2%	52.2%	57.6%	58.6%	62.8%	61.3%	69.3%	59.7%	65.2%
	Not sure	.3%	.4%	.2%	.8%	.6%			.3%	.5%
Total Responses		1728	73	235	108	248	444	170	347	103

Includes all respondents 18+ years of age

2010 Results ONLY
A28b: Weighted 18+ Statewide Results by Region

		Total	A35. Regions: Statewide Sample Only							
			Region 1: Williston	Region 2: Minot	Region 3: Devils Lake	Region 4: Grand Forks	Region 5: Fargo	Region 6: Jamestown	Region 7: Bismarck	Region 8: Dickinson
A28b (Q32b). Do you now smoke cigarettes...	Every day	26.0%	22.7%	34.5%	29.8%	21.2%	28.7%	15.6%	23.3%	25.3%
	Some days	6.2%	4.3%	2.4%	5.9%	7.7%	7.8%	6.3%	7.5%	1.6%
	Not at all	67.6%	71.4%	63.1%	64.3%	71.1%	62.9%	78.1%	69.2%	73.1%
	Not sure, No response	.2%	1.6%				.6%			
Total Responses		666	35	99	44	91	172	52	139	35

Includes all respondents 18+ years of age who have smoked at least 100 cigarettes in their life

2010 Results ONLY
B28b: Weighted 18+ Statewide Results by Region

		Total	A35. Regions: Statewide Sample Only							
			Region 1: Williston	Region 2: Minot	Region 3: Devils Lake	Region 4: Grand Forks	Region 5: Fargo	Region 6: Jamestown	Region 7: Bismarck	Region 8: Dickinson
B28b (A28b/Q32a modified - new in 2008). Do you now smoke cigarettes...	Every day	10.0%	10.8%	14.6%	12.1%	7.8%	11.1%	4.8%	9.3%	8.7%
	Some days	2.4%	2.1%	1.0%	2.4%	2.8%	3.0%	1.9%	3.0%	.5%
	Not at all	87.5%	86.4%	84.4%	85.5%	89.4%	85.6%	93.3%	87.7%	90.8%
	Not sure, No response	.1%	.7%				.3%			
Total Responses		1728	73	235	108	248	444	170	347	103

Includes all respondents 18+ years of age

2010 Results ONLY
A29 (grouped): Weighted 18+ Statewide Results by Region

		Total	A35. Regions: Statewide Sample Only							
			Region 1: Williston	Region 2: Minot	Region 3: Devils Lake	Region 4: Grand Forks	Region 5: Fargo	Region 6: Jamestown	Region 7: Bismarck	Region 8: Dickinson
A29 grouped (Q33). In an average day, roughly how many cigarettes do you now smoke?	Have never smoked	61.4%	52.6%	57.9%	59.4%	63.4%	61.3%	69.3%	60.0%	65.8%
	Don't smoke now	26.2%	34.5%	26.6%	26.1%	26.0%	24.6%	23.9%	27.7%	25.0%
	Don't smoke daily	.1%		.4%						.8%
	1 pack or less	9.5%	10.1%	12.1%	12.2%	7.7%	11.9%	5.2%	8.3%	4.9%
	More than 1 pack	2.5%	2.3%	1.8%	2.3%	2.8%	2.1%	1.5%	3.7%	3.5%
	Not sure, refused	.3%	.4%	1.2%			.2%		.3%	
Total Responses		1728	73	235	108	248	444	170	347	103

Includes all respondents 18+ years of age

2010 Results ONLY
Demographic A30: Weighted 18+ Statewide Results by Region

		Total	A35. Regions: Statewide Sample Only							
			Region 1: Williston	Region 2: Minot	Region 3: Devils Lake	Region 4: Grand Forks	Region 5: Fargo	Region 6: Jamestown	Region 7: Bismarck	Region 8: Dickinson
A30 (Q34 modified). Age	18 - 24	15.2%	9.6%	14.4%	10.7%	20.9%	19.3%	11.2%	11.9%	11.9%
	25 - 34	16.0%	12.0%	16.4%	14.0%	16.8%	19.1%	11.8%	15.4%	12.7%
	35 - 44	20.3%	21.7%	19.8%	20.8%	19.3%	20.2%	19.1%	21.8%	20.6%
	45 - 54	17.7%	20.1%	17.0%	17.7%	16.5%	17.0%	17.4%	19.4%	18.7%
	55 - 64	11.0%	13.1%	11.3%	12.7%	9.6%	9.3%	12.8%	11.8%	12.0%
	65 or older	19.5%	23.6%	20.6%	23.1%	16.5%	15.1%	27.6%	19.4%	23.1%
	Choose not to answer	.3%	.4%	.9%	.4%				.3%	1.0%
Total Responses		1728	73	235	108	248	444	170	347	103

Includes all respondents 18+ years of age

2010 Results ONLY
Demographic A32: Weighted 18+ Statewide Results by Region

		Total	A35. Regions: Statewide Sample Only							
			Region 1: Williston	Region 2: Minot	Region 3: Devils Lake	Region 4: Grand Forks	Region 5: Fargo	Region 6: Jamestown	Region 7: Bismarck	Region 8: Dickinson
A32 (Q36). Highest level of education	Less than high school graduate	3.3%	3.3%	1.3%	6.2%	3.0%	3.6%	2.7%	3.1%	5.8%
	High school graduate	24.2%	24.4%	22.5%	22.6%	23.5%	21.0%	32.0%	26.0%	26.3%
	Technical/trade school graduate, associates or 2-yr degree	14.1%	22.8%	6.1%	13.8%	15.9%	20.2%	9.9%	11.1%	12.9%
	Some college	18.3%	15.9%	31.4%	22.5%	20.0%	13.1%	15.7%	15.4%	17.6%
	College graduate (Bachelor's degree)	28.6%	25.3%	31.9%	25.7%	20.2%	29.5%	30.9%	31.8%	29.1%
	Some post-graduate work	1.3%	.7%	.5%	1.9%	1.4%	2.8%	1.3%		.5%
	Graduate degree	9.8%	7.6%	5.6%	6.9%	15.1%	10.0%	7.2%	12.1%	7.1%
	Not sure, No response	.4%		.8%	.4%	.9%		.4%	.4%	.7%
Total Responses		1728	73	235	108	248	444	170	347	103

Includes all respondents 18+ years of age

2010 Results ONLY
Demographic A33: Weighted 18+ Statewide Results by Region

		Total	A35. Regions: Statewide Sample Only							
			Region 1: Williston	Region 2: Minot	Region 3: Devils Lake	Region 4: Grand Forks	Region 5: Fargo	Region 6: Jamestown	Region 7: Bismarck	Region 8: Dickinson
A33 (Q37). Gender	Male	50.0%	50.0%	50.0%	50.0%	50.0%	50.0%	50.0%	50.0%	50.0%
	Female	50.0%	50.0%	50.0%	50.0%	50.0%	50.0%	50.0%	50.0%	50.0%
Total Responses		1728	73	235	108	248	444	170	347	103

Includes all respondents 18+ years of age

2010 Results ONLY
Demographic A36b: Weighted 18+ Statewide Results by Region

		Total	A35. Regions: Statewide Sample Only							
			Region 1: Williston	Region 2: Minot	Region 3: Devils Lake	Region 4: Grand Forks	Region 5: Fargo	Region 6: Jamestown	Region 7: Bismarck	Region 8: Dickinson
A36b (Q39b). Zip Code grouped into community size.	Urban (20,000+)	37.6%		47.6%		53.3%	46.7%		57.2%	
	City (5,000-19,999)	20.0%	47.3%		31.4%		19.3%	49.5%	16.0%	51.2%
	Town (1,000-4,999)	18.0%	29.7%	29.7%	31.6%	29.7%	4.9%	16.6%	12.6%	17.5%
	Rural (<1,000)	24.4%	23.1%	22.7%	37.0%	17.0%	29.1%	33.9%	14.3%	31.3%
Total Responses		1728	73	235	108	248	444	170	347	103

Includes all respondents 18+ years of age

Sargent County: 2010 Weighted Contingency Tables by Demographics (Respondents 18+ years of age)

A11: Weighted Sargent County Results by Age, Gender, Education & Smoking Status

		Total	A30 (Q34 modified). Age							A33 (Q37). Gender		A32 (Q36). Highest level of education							B28b (A28b/Q32a modified - new in 2008). Do you now smoke cigarettes...			
			18 - 24	25 - 34	35 - 44	45 - 54	55 - 64	65 or older	Choose not to answer	Male	Female	Less than high school graduate	High school graduate	Technical/trade school graduate, associates or 2-yr degree	Some college	College graduate (Bachelor's degree)	Some post-graduate work	Graduate degree	Not sure, No response	Everyday	Some days	Not at all
A11 (Q14 modified). What impact do you feel secondhand smoke will have on health of nonsmoker if nonsmoker works in bar, lounge, or other public place where smoking is allowed?	Very harmful	47.7%	18.0%	45.5%	57.0%	41.6%	62.3%	45.3%	100.0%	38.4%	58.0%	51.1%	39.6%	43.1%	58.5%	56.8%	59.1%	32.8%	100.0%	14.5%		53.3%
	Harmful	25.6%	45.9%	23.8%	24.9%	30.2%	17.5%	22.5%		26.3%	24.8%	22.0%	29.5%	40.7%	12.5%	18.7%	14.2%	15.4%		21.0%	24.3%	26.2%
	Somewhat harmful	12.3%	8.3%	21.9%	1.8%	14.8%	9.4%	16.7%		13.4%	11.0%	17.8%	13.7%	7.0%	11.4%	14.6%		16.5%		28.4%	41.0%	9.4%
	Not very harmful	5.0%	19.6%	5.9%	1.8%	6.2%	1.9%	3.6%		8.6%	1.0%	4.3%	7.9%	1.3%	4.4%	3.7%		12.9%		7.9%	18.6%	4.2%
	Not at all harmful	5.4%	8.3%	2.9%	9.0%	3.3%	6.9%	3.7%		7.5%	3.0%		3.6%	6.6%	11.6%	3.2%	26.7%			21.2%	16.1%	3.0%
	Not sure, no response	4.1%			5.4%	3.9%	1.9%	8.2%		5.8%	2.2%	4.7%	5.8%	1.3%	1.6%	3.1%		22.4%		7.1%		3.8%
Total Responses		340	24	49	69	68	50	78	1	178	162	20	111	68	55	69	5	11	1	39	8	294

Includes all respondents 18+ years of age

A12: Weighted Sargent County Results by Age, Gender, Education & Smoking Status

		Total	A30 (Q34 modified). Age							A33 (Q37). Gender		A32 (Q36). Highest level of education							B28b (A28b/Q32a modified - new in 2008). Do you now smoke cigarettes...			
			18 - 24	25 - 34	35 - 44	45 - 54	55 - 64	65 or older	Choose not to answer	Male	Female	Less than high school graduate	High school graduate	Technical/trade school graduate, associates or 2-yr degree	Some college	College graduate (Bachelor's degree)	Some post-graduate work	Graduate degree	Not sure, No response	Everyday	Some days	Not at all
A12 (Q15 modified). What impact do you feel secondhand smoke will have on health of nonsmoker if nonsmoker frequently visits bar, lounge, or other public place where smoking is allowed?	Very harmful	37.5%	27.8%	37.4%	41.0%	32.5%	50.1%	32.7%	100.0%	31.3%	44.3%	46.8%	32.6%	34.5%	44.8%	38.2%	59.1%	32.8%	100.0%	12.2%		41.8%
	Harmful	32.4%	45.9%	25.4%	39.1%	34.4%	22.9%	31.6%		30.9%	34.1%	26.3%	34.7%	43.4%	23.4%	31.4%	14.2%	15.4%		20.5%	24.3%	34.2%
	Somewhat harmful	13.0%	9.8%	20.3%	1.8%	16.4%	14.4%	15.5%		14.7%	11.1%	8.4%	16.5%	8.0%	11.9%	14.7%		16.5%		19.0%	24.9%	11.9%
	Not very harmful	5.4%		11.8%	3.6%	8.2%		6.0%		8.3%	2.3%	13.7%	4.8%	3.5%	6.5%	4.3%		12.9%		10.4%	34.7%	4.0%
	Not at all harmful	5.8%	16.5%	5.1%	9.0%	1.0%	8.8%	2.5%		7.0%	4.5%		4.0%	6.6%	11.7%	4.6%	26.7%			29.1%	16.1%	2.5%
	Not sure, no response	5.9%			5.4%	7.5%	3.8%	11.7%		7.8%	3.7%	4.7%	7.4%	4.0%	1.6%	6.7%		22.4%		8.8%		5.6%
Total Responses		340	24	49	69	68	50	78	1	178	162	20	111	68	55	69	5	11	1	39	8	294

Includes all respondents 18+ years of age

A18: Weighted Sargent County Results by Age, Gender, Education & Smoking Status

		Total	A30 (Q34 modified). Age							A33 (Q37). Gender		A32 (Q36). Highest level of education							B28b (A28b/Q32a modified - new in 2008). Do you now smoke cigarettes...			
			18 - 24	25 - 34	35 - 44	45 - 54	55 - 64	65 or older	Choose not to answer	Male	Female	Less than high school graduate	High school graduate	Technical/trade school graduate, associates or 2-yr degree	Some college	College graduate (Bachelor's degree)	Some post-graduate work	Graduate degree	Not sure, No response	Everyday	Some days	Not at all
A18 (Q6 modified). In your opinion, where should smoking be prohibited for private businesses and other non-government offices?	Not allowed in building	57.7%	65.4%	62.3%	55.4%	62.0%	57.0%	50.8%	100.0%	62.0%	53.0%	36.8%	61.5%	65.0%	51.1%	58.8%	36.7%	53.5%		79.2%	100.0%	53.8%
	Not allowed in building or on grounds	35.5%	34.6%	26.7%	35.6%	25.3%	41.1%	46.9%		28.5%	43.2%	63.2%	31.9%	29.5%	39.2%	36.8%	36.6%	24.0%	100.0%	4.0%		40.6%
	Not sure, no response	6.8%		11.0%	9.0%	12.8%	1.9%	2.3%		9.5%	3.8%		6.6%	5.5%	9.6%	4.3%	26.7%	22.4%		16.7%		5.7%
Total Responses		340	24	49	69	68	50	78	1	178	162	20	111	68	55	69	5	11	1	39	8	294

Includes all respondents 18+ years of age

A22: Weighted Sargent County Results by Age, Gender, Education & Smoking Status

	Total	A30 (Q34 modified). Age							A33 (Q37). Gender		A32 (Q36). Highest level of education							B28b (A28b/Q32a modified - new in 2008). Do you now smoke cigarettes...				
		18 - 24	25 - 34	35 - 44	45 - 54	55 - 64	65 or older	Choose not to answer	Male	Female	Less than high school graduate	High school graduate	Technical/trade school graduate, associates or 2-yr degree	Some college	College graduate (Bachelor's degree)	Some post-graduate work	Graduate degree	Not sure, No response	Everyday	Some days	Not at all	
A22 (N9b modified). Which one of the next two statements do you feel comes closer to your personal point of view?	Bar owners have right to decide whether or not people smoke	44.7%	44.3%	54.5%	41.2%	49.2%	39.6%	41.5%		51.7%	36.9%	39.8%	42.4%	47.2%	40.1%	47.7%	26.7%	75.1%		93.2%	100.0%	36.8%
	Employees/non-smokers have right to breathe clean air	49.5%	55.7%	43.3%	57.1%	42.6%	60.4%	43.0%	100.0%	42.6%	57.1%	42.1%	48.7%	50.0%	58.1%	48.3%	59.1%	24.9%	100.0%	6.8%		56.4%
	Not sure/Both equally/Neither/No response	5.8%		2.1%	1.8%	8.2%		15.4%		5.8%	5.9%	18.1%	8.9%	2.8%	1.7%	4.0%	14.2%					
Total Responses		340	24	49	69	68	50	78	1	178	162	20	111	68	55	69	5	11	1	39	8	294

Includes all respondents 18+ years of age

C24a: Weighted Sargent County Results by Age, Gender, Education & Smoking Status

		Total	A30 (Q34 modified). Age							A33 (Q37). Gender		A32 (Q36). Highest level of education							B28b (A28b/Q32a modified - new in 2008). Do you now smoke cigarettes...			
			18 - 24	25 - 34	35 - 44	45 - 54	55 - 64	65 or older	Choose not to answer	Male	Female	Less than high school graduate	High school graduate	Technical/trade school graduate, associates or 2-yr degree	Some college	College graduate (Bachelor's degree)	Some post-graduate work	Graduate degree	Not sure, No response	Everyday	Some days	Not at all
C24a. (New) Does the community you live in currently have a smoke-free ordinance that prohibits smoking in all of the bars and lounges in your community?	Yes	7.0%		5.1%	3.5%	4.9%	10.3%	13.2%		7.7%	6.2%	9.0%	8.8%	6.1%	9.7%	3.8%				9.6%		6.8%
	No	81.8%	100.0%	92.0%	87.5%	82.3%	83.3%	64.3%		81.4%	82.3%	66.5%	81.8%	84.3%	77.9%	87.1%	73.3%	83.5%	100.0%	86.4%	100.0%	80.8%
	Not sure, no response	11.2%		2.9%	8.9%	12.8%	6.4%	22.5%	100.0%	10.9%	11.5%	24.4%	9.4%	9.6%	12.4%	9.1%	26.7%	16.5%		4.0%		12.4%
Total Responses		340	24	49	69	68	50	78	1	178	162	20	111	68	55	69	5	11	1	39	8	294

Includes all respondents 18+ years of age

C24b: Weighted Sargent County Results by Age, Gender, Education & Smoking Status

		Total	A30 (Q34 modified). Age					A33 (Q37). Gender		A32 (Q36). Highest level of education					B28b (A28b/Q32a modified - new in 2008). Do you now smoke cigarettes...	
			25 - 34	35 - 44	45 - 54	55 - 64	65 or older	Male	Female	Less than high school graduate	High school graduate	Technical/trade school graduate, associates or 2-yr degree	Some college	College graduate (Bachelor's degree)	Everyday	Not at all
C24b. (New) Since all of the bars and lounges in your community have become completely smoke-free, how has it affected how often you now go out to a bar or lounge?	Much less	6.6%			46.7%			6.5%	6.7%		15.8%				24.0%	3.3%
	Somewhat less	14.2%	57.9%			18.7%	24.5%			19.5%		27.3%		25.9%	12.0%	
	Just as often	38.7%		50.0%	26.7%	66.7%	35.2%	27.6%	54.0%	48.0%	34.7%	53.4%	36.3%	29.0%	50.1%	36.6%
	Somewhat more	13.7%	42.1%	50.0%			9.4%	7.0%	22.8%		12.5%	23.3%	19.9%			16.2%
	Much more	7.5%			26.7%		8.6%	6.5%	8.8%				16.6%	34.0%		8.9%
	Not sure, no response	19.4%				33.3%	28.1%	28.0%	7.6%	52.0%	17.5%	23.3%		37.0%		23.0%
Total Responses		24	3	2	3	5	10	14	10	2	10	4	5	3	4	20

Includes all respondents 18+ years of age who reported their community IS totally smoke-free

C25: Weighted Sargent County Results by Age, Gender, Education & Smoking Status

		Total	A30 (Q34 modified). Age					A33 (Q37). Gender		A32 (Q36). Highest level of education					B28b (A28b/Q32a modified - new in 2008). Do you now smoke cigarettes...	
			25 - 34	35 - 44	45 - 54	55 - 64	65 or older	Male	Female	Less than high school graduate	High school graduate	Technical/trade school graduate, associates or 2-yr degree	Some college	College graduate (Bachelor's degree)	Everyday	Not at all
			C25. (New) Overall, how would you describe your reaction to the current smoke-free city ordinances in your community?	Strongly support	41.4%	42.1%		20.0%	66.7%	45.3%	35.1%	50.2%	100.0%	32.0%	23.3%	54.7%
	Somewhat support	28.3%	57.9%	100.0%	26.7%		18.7%	31.0%	24.6%		12.5%	53.1%	45.3%	34.0%		33.5%
	Somewhat oppose	11.6%			26.7%	18.7%	8.6%	13.5%	8.8%		18.0%	23.6%			74.1%	
	Strongly oppose	7.8%					18.0%	7.0%	8.8%		18.7%				25.9%	4.4%
	Have no reaction	11.0%			26.7%	14.6%	9.4%	13.5%	7.6%		18.8%			29.0%		13.0%
Total Responses		24	3	2	3	5	10	14	10	2	10	4	5	3	4	20

Includes all respondents 18+ years of age who reported their community IS totally smoke-free

A24: Weighted Sargent County Results by Age, Gender, Education & Smoking Status

		Total	A30 (Q34 modified). Age							A33 (Q37). Gender		A32 (Q36). Highest level of education							B28b (A28b/Q32a modified - new in 2008). Do you now smoke cigarettes...			
			18 - 24	25 - 34	35 - 44	45 - 54	55 - 64	65 or older	Choose not to answer	Male	Female	Less than high school graduate	High school graduate	Technical/trade school graduate, associates or 2-yr degree	Some college	College graduate (Bachelor's degree)	Some post-graduate work	Graduate degree	Not sure, No response	Everyday	Some days	Not at all
A24 (Q26 modified). If all bars and lounges in community became completely smoke-free, how would that affect how often you go out to a bar or lounge?	Much less	6.0%	16.5%		7.5%	8.6%	3.4%	4.1%		4.8%	7.3%	9.9%	5.3%	9.1%	9.3%	2.0%				39.9%	24.7%	1.1%
	Somewhat less	3.4%		7.6%	1.9%	6.6%		2.6%		3.8%	3.0%		6.4%	1.4%	2.9%	2.9%				15.6%	18.6%	1.4%
	Just as often	45.5%	37.6%	48.2%	40.8%	45.5%	48.7%	49.8%		47.6%	43.3%	48.5%	45.3%	45.5%	41.3%	43.9%	40.9%	75.9%		38.9%	40.6%	46.5%
	Somewhat more	20.9%	27.8%	20.6%	29.4%	22.1%	25.0%	6.8%		18.4%	23.7%	9.9%	19.2%	22.0%	20.0%	28.9%		16.2%				24.2%
	Much more	12.6%	18.0%	13.0%	13.0%	9.0%	13.1%	13.5%		12.2%	13.1%	5.2%	10.6%	12.7%	11.2%	15.3%	59.1%	7.9%	100.0%			14.6%
	Not sure, No response	11.5%		10.7%	7.4%	8.3%	9.8%	23.2%	100.0%	13.3%	9.6%	26.4%	13.2%	9.3%	15.3%	7.0%				5.6%	16.1%	12.1%
Total Responses		316	24	47	67	64	45	68	1	164	152	19	102	63	50	66	5	11	1	35	8	274

2006-2008: Includes all respondents 18+ years of age

2010: Includes all respondents 18+ years of age who reported their community is NOT totally smoke-free

A25: Weighted Sargent County Results by Age, Gender, Education & Smoking Status

		Total	A30 (Q34 modified). Age							A33 (Q37). Gender		A32 (Q36). Highest level of education							B28b (A28b/Q32a modified - new in 2008). Do you now smoke cigarettes...			
			18 - 24	25 - 34	35 - 44	45 - 54	55 - 64	65 or older	Choose not to answer	Male	Female	Less than high school graduate	High school graduate	Technical/trade school graduate, associates or 2-yr degree	Some college	College graduate (Bachelor's degree)	Some post-graduate work	Graduate degree	Not sure, No response	Everyday	Some days	Not at all
			A25 (N26b modified). What would be your reaction if a law was proposed in your community to eliminate all tobacco smoke from all indoor workplaces?	Strongly support	51.9%	45.9%	34.1%	57.3%	55.9%	60.1%	51.1%	100.0%	45.3%	59.1%	59.5%	54.6%	51.1%	58.5%	44.1%	59.1%	30.1%	100.0%
	Somewhat support	14.4%	18.0%	20.0%	11.0%	14.5%	11.0%	14.9%		14.7%	14.1%	5.2%	14.4%	11.0%	7.9%	25.8%		16.6%		6.6%		15.8%
	Somewhat oppose	5.1%		8.4%	1.8%	5.9%	5.5%	7.0%		5.8%	4.4%	15.5%	4.7%	2.7%	6.4%	5.4%				7.2%	13.5%	4.6%
	Strongly oppose	14.7%	8.3%	22.2%	16.8%	16.9%	7.6%	12.4%		19.7%	9.2%	15.1%	10.8%	14.4%	18.5%	14.7%	40.9%	24.1%		48.5%	54.6%	9.2%
	Have no reaction	13.3%	27.8%	15.2%	13.0%	6.9%	13.6%	13.3%		13.9%	12.7%	4.8%	14.5%	19.3%	8.7%	10.0%		29.2%		25.7%	16.1%	11.7%
	Not sure, No response	.6%					2.1%	1.3%		.6%	.6%		.9%	1.5%								.7%
Total Responses		316	24	47	67	64	45	68	1	164	152	19	102	63	50	66	5	11	1	35	8	274

2006-2008: Includes all respondents 18+ years of age

2010: Includes all respondents 18+ years of age who reported their community is NOT totally smoke-free

CA 24: Weighted Sargent County Results by Age, Gender, Education & Smoking Status

		Total	A30 (Q34 modified). Age							A33 (Q37). Gender		A32 (Q36). Highest level of education							B28b (A28b/Q32a modified - new in 2008). Do you now smoke cigarettes...			
			18 - 24	25 - 34	35 - 44	45 - 54	55 - 64	65 or older	Choose not to answer	Male	Female	Less than high school graduate	High school graduate	Technical/trade school graduate, associates or 2-yr degree	Some college	College graduate (Bachelor's degree)	Some post-graduate work	Graduate degree	Not sure, No response	Everyday	Some days	Not at all
			CA24 (C24b & A24 combined). (Since/If) all bars and lounges in community became completely smoke-free, how (has/would) that affect how often you go out to a bar or lounge?	Much less	6.0%	16.5%		7.2%	10.5%	3.0%	3.6%		4.9%	7.3%	9.0%	6.2%	8.6%	8.4%	1.9%			
	Somewhat less	4.2%		10.2%	1.8%	6.2%		4.7%		5.4%	2.8%		7.6%	1.3%	5.3%	2.8%				16.6%	18.6%	2.1%
	Just as often	45.0%	37.6%	45.7%	41.1%	44.6%	50.5%	47.9%		46.0%	44.0%	48.5%	44.4%	46.0%	40.8%	43.3%	40.9%	75.9%		40.0%	40.6%	45.8%
	Somewhat more	20.4%	27.8%	21.7%	30.2%	21.0%	22.5%	7.1%		17.5%	23.6%	9.0%	18.6%	22.1%	20.0%	27.8%		16.2%				23.7%
	Much more	12.3%	18.0%	12.3%	12.5%	9.8%	11.8%	12.9%		11.8%	12.9%	4.7%	9.6%	11.9%	11.7%	16.0%	59.1%	7.9%	100.0%			14.2%
	Not sure, No response	12.1%		10.2%	7.2%	7.9%	12.2%	23.8%	100.0%	14.4%	9.5%	28.8%	13.6%	10.1%	13.8%	8.2%				5.0%	16.1%	12.9%
Total Responses		340	24	49	69	68	50	78	1	178	162	20	111	68	55	69	5	11	1	39	8	294

Includes all respondents 18+ years of age

CA25: Weighted Sargent County Results by Age, Gender, Education & Smoking Status

		Total	A30 (Q34 modified). Age							A33 (Q37). Gender		A32 (Q36). Highest level of education							B28b (A28b/Q32a modified - new in 2008). Do you now smoke cigarettes...			
			18 - 24	25 - 34	35 - 44	45 - 54	55 - 64	65 or older	Choose not to answer	Male	Female	Less than high school graduate	High school graduate	Technical/trade school graduate, associates or 2-yr degree	Some college	College graduate (Bachelor's degree)	Some post-graduate work	Graduate degree	Not sure, No response	Everyday	Some days	Not at all
			CA25 (C25 & A25 combined). What (is/would be) your reaction to your community eliminating all tobacco smoke from all indoor workplaces?	Strongly support	51.2%	45.9%	34.5%	55.3%	54.1%	60.8%	50.3%	100.0%	44.5%	58.5%	63.2%	52.6%	49.4%	58.1%	43.8%	59.1%	30.1%	100.0%
	Somewhat support	15.4%	18.0%	21.9%	14.2%	15.1%	9.9%	15.4%		16.0%	14.7%	4.7%	14.3%	13.5%	11.6%	26.1%		16.6%		6.0%		17.0%
	Somewhat oppose	5.6%		8.0%	1.8%	6.9%	6.9%	7.2%		6.4%	4.7%	14.1%	5.9%	4.0%	5.8%	5.2%				13.6%	13.5%	4.3%
	Strongly oppose	14.2%	8.3%	21.1%	16.2%	16.1%	6.9%	13.2%		18.7%	9.2%	13.7%	11.5%	13.5%	16.7%	14.2%	40.9%	24.1%		46.4%	54.6%	8.9%
	Have no reaction	13.2%	27.8%	14.4%	12.5%	7.9%	13.7%	12.8%		13.9%	12.4%	4.3%	14.9%	18.2%	7.9%	10.7%		29.2%		23.2%	16.1%	11.8%
	Not sure, No response	.5%					1.9%	1.1%		.5%	.5%		.8%	1.4%								.6%
Total Responses		340	24	49	69	68	50	78	1	178	162	20	111	68	55	69	5	11	1	39	8	294

Includes all respondents 18+ years of age

A26: Weighted Sargent County Results by Age, Gender, Education & Smoking Status

		Total	A30 (Q34 modified). Age							A33 (Q37). Gender		A32 (Q36). Highest level of education							B28b (A28b/Q32a modified - new in 2008). Do you now smoke cigarettes...			
			18 - 24	25 - 34	35 - 44	45 - 54	55 - 64	65 or older	Choose not to answer	Male	Female	Less than high school graduate	High school graduate	Technical/trade school graduate, associates or 2-yr degree	Some college	College graduate (Bachelor's degree)	Some post-graduate work	Graduate degree	Not sure, No response	Everyday	Some days	Not at all
			A26. (N26, N26b modified) Overall, how would you describe your reaction to expanding the state smoke-free law to prohibit smoking in all North Dakota workplaces, including bars and lounges?	Strongly support	49.8%	45.9%	38.2%	57.0%	48.5%	60.4%	46.9%		42.6%	57.7%	68.2%	47.7%	46.8%	60.7%	45.0%	59.1%	24.1%	100.0%
	Somewhat support	13.9%	8.3%	18.2%	14.3%	16.1%	10.3%	13.3%		15.5%	12.2%		11.5%	22.3%	6.1%	20.7%		14.6%		4.0%		15.6%
	Somewhat oppose	5.2%		5.1%	5.3%	6.6%	3.0%	7.2%		6.2%	4.2%	9.4%	5.9%	1.3%	3.9%	7.6%		9.4%		9.0%		4.9%
	Strongly oppose	18.1%	16.5%	22.5%	16.2%	22.3%	12.6%	17.7%		20.0%	16.0%	13.7%	15.9%	16.5%	22.5%	17.6%	40.9%	32.1%		62.6%	68.2%	11.0%
	Have no reaction	12.1%	29.3%	16.0%	7.2%	3.9%	13.7%	14.9%		14.1%	9.9%	8.7%	17.3%	13.1%	6.8%	7.8%		19.8%		12.7%	16.1%	11.9%
	Not sure, No response	.8%			2.6%				100.0%	1.6%			1.7%			1.3%						.9%
Total Responses		340	24	49	69	68	50	78	1	178	162	20	111	68	55	69	5	11	1	39	8	294

Includes all respondents 18+ years of age

C26a: Weighted Sargent County Results by Age, Gender, Education & Smoking Status

	Total	A30 (Q34 modified). Age								A33 (Q37). Gender		A32 (Q36). Highest level of education								B28b (A28b/Q32a modified - new in 2008). Do you now smoke cigarettes...		
		18 - 24	25 - 34	35 - 44	45 - 54	55 - 64	65 or older	Choose not to answer	Male	Female	Less than high school graduate	High school graduate	Technical/trade school graduate, associates or 2-yr degree	Some college	College graduate (Bachelor's degree)	Some post-graduate work	Graduate degree	Not sure, No response	Everyday	Some days	Not at all	
C26a. (New) Have you ever been inside a smoke-free bar or lounge?	Yes	75.1%	72.2%	84.8%	85.7%	82.0%	78.4%	53.4%		78.3%	71.6%	59.6%	66.9%	74.6%	80.8%	86.8%	83.8%	82.8%	100.0%	78.0%	88.7%	74.4%
	No	23.0%	27.8%	12.3%	14.3%	16.1%	18.2%	44.3%	100.0%	19.8%	26.6%	40.4%	30.8%	22.3%	18.0%	11.7%	16.2%	17.2%		22.0%	11.3%	23.4%
	Not sure, no response	1.9%		2.9%		2.0%	3.4%	2.4%		1.9%	1.8%		2.3%	3.1%	1.2%	1.4%						2.2%
Total Responses		340	24	49	69	68	50	78	1	178	162	20	111	68	55	69	5	11	1	39	8	294

Includes all respondents 18+ years of age

C26b: Weighted Sargent County Results by Age, Gender, Education & Smoking Status

	Total	A30 (Q34 modified). Age						A33 (Q37). Gender		A32 (Q36). Highest level of education								B28b (A28b/Q32a modified - new in 2008). Do you now smoke cigarettes...			
		18 - 24	25 - 34	35 - 44	45 - 54	55 - 64	65 or older	Male	Female	Less than high school graduate	High school graduate	Technical/trade school graduate, associates or 2-yr degree	Some college	College graduate (Bachelor's degree)	Some post-graduate work	Graduate degree	Not sure, No response	Everyday	Some days	Not at all	
C26b. (New) In your opinion, has visiting a smoke-free bar or lounge made you...	More likely to support	61.3%	50.0%	49.5%	68.6%	58.0%	71.9%	61.9%	55.2%	68.6%	48.3%	67.5%	64.4%	55.7%	61.7%	51.2%	36.3%	100.0%	11.6%	17.7%	69.5%
	More likely to oppose	6.5%	22.9%	2.5%	6.3%	9.2%	1.9%	4.6%	5.3%	7.9%	7.9%	8.0%	8.1%	8.4%	3.2%				40.6%	27.8%	1.2%
	No impact on reaction to expanding state smoke-free law	32.2%	27.1%	47.9%	25.1%	32.8%	26.2%	33.5%	39.4%	23.5%	43.8%	24.5%	27.5%	35.8%	35.1%	48.8%	63.7%		47.8%	54.4%	29.3%
Total Responses		255	18	42	60	56	39	42	140	116	12	75	50	44	60	4	9	1	30	7	218

Includes all respondents 18+ years of age who reported they HAVE visited a smoke-free bar or lounge

A28a: Weighted Cavalier County Results by Age, Gender, Education & Smoking Status

	Total	A30 (Q34 modified). Age							A33 (Q37). Gender		A32 (Q36). Highest level of education								
		18 - 24	25 - 34	35 - 44	45 - 54	55 - 64	65 or older	Choose not to answer	Male	Female	Less than high school graduate	High school graduate	Technical/trade school graduate, associates or 2-yr degree	Some college	College graduate (Bachelor's degree)	Some post-graduate work	Graduate degree	Not sure, No response	
A28a (Q32a). Have you smoked at least 100 cigarettes in your entire life?	Yes	45.3%	36.1%	50.0%	37.6%	44.9%	44.5%	53.4%		49.8%	40.3%	68.6%	48.8%	40.1%	49.7%	37.8%	40.9%	28.4%	
	No	54.7%	63.9%	50.0%	62.4%	55.1%	55.5%	46.6%	100.0%	50.2%	59.7%	31.4%	51.2%	59.9%	50.3%	62.2%	59.1%	71.6%	100.0%
Total Responses		340	24	49	69	68	50	78	1	178	162	20	111	68	55	69	5	11	1

Includes all respondents 18+ years of age

A28b: Weighted Cavalier County Results by Age, Gender, Education & Smoking Status

		Total	A30 (Q34 modified). Age						A33 (Q37). Gender		A32 (Q36). Highest level of education						
			18 - 24	25 - 34	35 - 44	45 - 54	55 - 64	65 or older	Male	Female	Less than high school graduate	High school graduate	Technical/trade school graduate, associates or 2-yr degree	Some college	College graduate (Bachelor's degree)	Some post-graduate work	Graduate degree
A28b (Q32b). Do you now smoke cigarettes...	Everyday	25.0%	72.9%	23.0%	19.2%	32.8%	22.1%	15.6%	22.5%	28.5%	20.0%	29.0%	32.6%	20.7%	20.9%		
	Some days	5.1%		10.2%	14.3%	2.2%		2.1%	4.5%	5.9%		2.3%	10.3%	13.8%			
	Not at all	69.9%	27.1%	66.8%	66.5%	65.0%	77.9%	82.3%	73.1%	65.6%	80.0%	68.7%	57.0%	65.5%	79.1%	100.0%	100.0%
Total Responses		154	9	25	26	30	22	42	89	65	14	54	27	27	26	2	3

Includes all respondents 18+ years of age who have smoked at least 100 cigarettes in their life

B28b to A29: Weighted Cavalier County Results by Age, Gender, Education & Smoking Status

		Total	A30 (Q34 modified). Age							A33 (Q37). Gender		A32 (Q36). Highest level of education							
			18 - 24	25 - 34	35 - 44	45 - 54	55 - 64	65 or older	Choose not to answer	Male	Female	Less than high school graduate	High school graduate	Technical/trade school graduate, associates or 2-yr degree	Some college	College graduate (Bachelor's degree)	Some post-graduate work	Graduate degree	Not sure, No response
B28b (A28b/Q32a modified - new in 2008). Do you now smoke cigarettes...	Everyday	11.3%	26.3%	11.5%	7.2%	14.8%	9.9%	8.3%		11.2%	11.5%	13.7%	14.2%	13.1%	10.3%	7.9%			
	Some days	2.3%		5.1%	5.4%	1.0%		1.1%		2.2%	2.4%		1.1%	4.1%	6.8%				
	Not at all	86.4%	73.7%	83.4%	87.4%	84.3%	90.1%	90.5%	100.0%	86.6%	86.1%	86.3%	84.7%	82.8%	82.8%	92.1%	100.0%	100.0%	100.0%
A29 grouped (Q33). In an average day, roughly how many cigarettes do you now smoke?	Have never smoked	54.7%	63.9%	50.0%	62.4%	55.1%	55.5%	46.6%	100.0%	50.2%	59.7%	31.4%	51.2%	59.9%	50.3%	62.2%	59.1%	71.6%	100.0%
	Don't smoke now	31.6%	9.8%	33.4%	25.0%	29.2%	34.7%	43.9%		36.4%	26.5%	54.9%	33.5%	22.9%	32.5%	29.9%	40.9%	28.4%	
	Don't smoke daily	.4%			1.8%								1.1%						
	1 pack or less	11.0%	26.3%	16.6%	9.0%	13.4%	6.0%	5.9%		10.0%	12.1%	4.7%	13.4%	13.0%	14.9%	6.9%			
	More than 1 pack	1.8%			1.8%	1.3%	3.8%	2.5%		3.4%		4.7%	.8%	4.3%	2.3%				
	Not sure, refused	.5%				1.0%		1.1%				4.3%				1.0%			
Total Responses		340	24	49	69	68	50	78	1	178	162	20	111	68	55	69	5	11	1

Includes all respondents 18+ years of age