# TABLE OF CONTENTS

Household Smoking	1
Person Age	2
Aboriginal Status	2
Smoking Status	2
Past Smoking	3
Weekly Pattern	4
Smoking Behaviour	6
Cigarette Brand	6
Cigarette Access	8
Cigarette Source	10
Cheaper Cigarettes	11
Smoking Cessation	18
Cessation Methods	21
Other Cessation Methods	23
Cessation Products	25
Health Professionals	25
Smoking and Pregnancy	27
Tobacco Products	28
Smoking in Vehicles	30
Opinions on Smoking	31
Exposure to Second-hand Smoke	33
Language and Education	36
Labour Force	37
Student Income	38
Postal Code	39
Marijuana Use	

Section:	Household Smoking (HS)
HS_BEG	Beginning of Section
Note:	This block requires number of people in the household (HHSIZE).
HS_Q10	Does anyone in your household smoke cigarettes?
1 2	Yes No DK, RF
Coverage:	Household respondent
HS_Q20	How many people smoke cigarettes inside your home every day or almost every day? Include all family members and visitors.
	<u>INTERVIEWER</u> : Smoking inside the home excludes smoking inside the garage, whether attached or detached.
	(2 spaces) [Min: 0 Max: 15] DK, RF
Coverage:	Household respondent
HS_C30	If HS_Q20=0 or HS_Q20=DK or HS_Q20=RF(Go to HS_Q40) Otherwise(Go to HS_Q30)
HS_Q30	On a typical day, how many cigarettes are smoked inside your home?
1 2 3 4 5	1 to 10 cigarettes 11 to 20 cigarettes 21 to 30 cigarettes 31 to 40 cigarettes 41 or more cigarettes DK, RF
Default:	(Go to HS_Q50)
Coverage:	HS_Q20=(01:15)
HS_Q40	Is smoking cigarettes allowed inside your home?
1 2	Yes No(Go to HS_END) DK, RF(Go to HS_END)
Coverage:	HS_Q20=(00, DK or RF)

HS_Q50	Is smoking cigarettes inside your home restricted in any way?
1 2	Yes No(Go to HS_END) DK, RF(Go to HS_END)
Coverage:	HS_Q20=(01:15) or HS_Q40=1
HS_Q60	How is smoking cigarettes restricted inside your home?
	INTERVIEWER: Read categories to respondent. Mark all that apply. There is no need to read a response that was volunteered by the respondent.
1 2 3 4	Allowed in certain rooms only Restricted in the presence of young children Allowed only if windows are open or with another type of ventilation Other restriction(s) DK, RF
Coverage:	(HS_Q20=(01:15) or HS_Q40=1) and HS_Q50=1
HS_END	End of Section
Section:	Person Age (PA)
PA_BEG	Beginning of Section
PA_Q01	For statistical purposes only, may we confirm your age, as of today?
	(3 spaces) [Min: 0 Max: 130] DK, RF(Go to PA_END)
Coverage:	All respondents
PA_END	
FA_LND	End of Section
Section:	End of Section Aboriginal Status (AS)
Section:	Aboriginal Status (AS)
Section: AS_BEG	Aboriginal Status (AS) Beginning of Section Are you an Aboriginal person, that is, First Nations, Métis or Inuk/Inuit?
Section: AS_BEG AS_Q01 1	Aboriginal Status (AS) Beginning of Section Are you an Aboriginal person, that is, First Nations, Métis or Inuk/Inuit? First Nations include Status and Non-Status Indians. Yes No
Section: AS_BEG AS_Q01 1 2	Aboriginal Status (AS) Beginning of Section Are you an Aboriginal person, that is, First Nations, Métis or Inuk/Inuit? First Nations include Status and Non-Status Indians. Yes No DK, RF
Section: AS_BEG AS_Q01 1 2 <i>Coverage:</i>	Aboriginal Status (AS) Beginning of Section Are you an Aboriginal person, that is, First Nations, Métis or Inuk/Inuit? First Nations include Status and Non-Status Indians. Yes No DK, RF All respondents

SS_R10	I am going to start with questions about cigarette smoking. Include cigarettes that are bought ready-made as well as cigarettes that you make yourself.
SS_Q10	At the present time, do you smoke cigarettes every day, occasionally or not at all?
1	Every day(Go to SS_C30)
2 3	Occasionally Not at all DK, RF
Coverage:	All respondents
SS_Q20	In the past 30 days, did you smoke any cigarettes?
1 2	Yes No DK, RF
Coverage:	SS_Q10=(2 or 3)
SS_C30	If SS_Q10=1 (Daily) or SS_Q20=1 (Smoked in past 30 days)(Go to SS_Q30) Otherwise(Go to SS_Q40)
SS_Q30	During the past 30 days, did you smoke every day?
1 2	Yes No DK, RF
Coverage:	SS_Q10=1 or SS_Q20=1
SS_Q40	Have you smoked at least 100 cigarettes in your life?
1 2	Yes No DK, RF
Coverage:	All respondents
SS_END	End of Section
Section:	Past Smoking (PS)
PS_BEG	Beginning of Section
Note:	This block requires SS_Stat, PA_Q01, SS_Q20 and SS_Q30. AGE=PA_Q01. If PA_Q01 is DK or RF then AGE=ANDB_Q01 (Roster Age).
PS_C10	If SS_Stat=4 (Never smoked)(Go to PS_Q10) Otherwise(Go to PS_C20)

PS_Q10	Have you ever smoked a whole cigarette?
1 2	Yes No DK, RF
Coverage:	SS_Q10=3 and SS_Q40=2
PS_C20	If (SS_Stat=2 (Occasional) and (SS_Q30 not=1 or SS_Q20 not=1)) or SS_Stat=3 (Former)(Go to PS_Q20) Otherwise(Go to PS_C30)
PS_Q20	Have you ever smoked cigarettes daily?
1 2	Yes No DK, RF
Coverage:	(SS_Q10=2 and (SS_Q20=2 or SS_Q30=2)) or (SS_Q10=3 and SS_Q40=1)
PS_C30	If SS_Stat=1 (Daily) or SS_Stat=2 (Occasional) or SS_Stat=3 (Former) or PS_Q10=1 (Yes)(Go to PS_Q30) Otherwise(Go to PS_END)
PS_Q30	At what age did you smoke your first cigarette?
	(2 spaces) [Min: 4 Max: 94] DK, RF
Coverage:	SS_Q10=(1 or 2) or (SS_Q10=3 and SS_Q40=1) or PS_Q10=1
PS_C40	If SS_Stat=1 (Daily) or PS_Q20=1 (Yes)(Go to PS_Q40) Otherwise(Go to PS_END)
PS_Q40	At what age did you begin to smoke cigarettes daily?
	(2 spaces) [Min: 4 Max: 94] DK, RF
Coverage:	SS_Q10=1 or PS_Q20=1
PS_END	End of Section
Section:	Weekly Pattern (WP)
WP_BEG	Beginning of Section
Note:	This block requires SS_Stat and SS_Q20.
WP_C10	If SS_Stat=1 (Daily) or SS_Q20=1 (Smoked in past 30 days) (Go to WP_Q10A) Otherwise

	Questionnaire	
WP_Q10A	Some people smoke more or less depending upon the day thinking back over the past seven days, starting with yeste cigarettes did you smoke:	
	Monday?	
	(2 spaces) [Min: 0 Max: 90] DK, RF	(Go to WP_END)
Coverage:	SS_Q10=1 or SS_Q20=1	
WP_Q10B	Tuesday?	
	INTERVIEWER: If same amount every day, please enter 91.	
	(2 spaces) [Min: 0 Max: 91] DK, RF	(Go to WP_END)
Coverage:	SS_Q10=1 or SS_Q20=1	
WP_Q10C	Wednesday?	
	INTERVIEWER: If same amount every day, please enter 91.	
	(2 spaces) [Min: 0 Max: 91] DK, RF	(Go to WP_END)
Coverage:	SS_Q10=1 or SS_Q20=1	
WP_Q10D	Thursday?	
	INTERVIEWER: If same amount every day, please enter 91.	
	(2 spaces) [Min: 0 Max: 91] DK, RF	(Go to WP_END)
Coverage:	SS_Q10=1 or SS_Q20=1	
WP_Q10E	Friday?	
	INTERVIEWER: If same amount every day, please enter 91.	
	(2 spaces) [Min: 0 Max: 91] DK, RF	(Go to WP_END)
Coverage:	SS_Q10=1 or SS_Q20=1	
WP_Q10F	Saturday?	
	INTERVIEWER: If same amount every day, please enter 91.	
	(2 spaces) [Min: 0 Max: 91] DK, RF	(Go to WP_END)
Coverage:	SS_Q10=1 or SS_Q20=1	

Canadian Tobacco Use Monitoring Survey, Cycle 1, 2010
Questionnaire

WP_Q10G	Sunday?
	INTERVIEWER: If same amount every day, please enter 91.
	(2 spaces) [Min: 0 Max: 91] DK, RF(Go to WP_END)
Coverage:	SS_Q10=1 or SS_Q20=1
WP_END	End of Section
Section:	Smoking Behaviour (SB)
SB_BEG	Beginning of Section
Note:	This block requires SS_Stat.
SB_C10	If SS_Stat=1 (Daily)(Go to SB_Q10) Otherwise(Go to SB_END)
SB_Q10	How soon after you wake up do you smoke your first cigarette?
1 2 3 4	Within 5 minutes 6 to 30 minutes 31 to 60 minutes More than 60 minutes DK, RF
Coverage:	SS_Q10=1
SB_END	End of Section
Section:	Cigarette Brand (CB)
CB_BEG	Beginning of Section
Note:	This block requires SS_Stat.
CB_C12	If SS_Stat=1 (Daily) or SS_Stat=2 (Occasional)(Go to CB_Q12) Otherwise(Go to CB_END)

CB_Q12	What is the full brand name of the cigarettes you usually smoke?
01	Belvedere Extra Mild Lights Regular Size
02	Belvedere Select Regular / (Extra Mild)
03	Belvedere Medium Regular Size
04	Benson & Hedges Sterling 100's / (Lights 100's)
05	Canadian Classics (White) Regular / (Extra Light)
06	Canadian Classics (Silver) Regular / (Light)
07	Canadian Classics Regular Size
08	Craven Menthol King Size
09	du Maurier Premiere / (Extra Light)
10	du Maurier King Size
11	du Maurier Distinct King Size / (Light)
12	du Maurier Distinct Regular / (Light)
13	du Maurier Regular Size
14	du Maurier Special King Size / (Special Mild)
15	du Maurier Prestige King Size / (Ultra Light)
16	Export 'A' Full Flavour Regular Size
17	Export 'A' Smooth Regular Size / (Light)
18	Export 'A' Medium Regular Size
19	Export 'A' Ultra Smooth Regular Size / (Ultra Light)
20	Matinée Mellow King Size / (Extra Mild)
21	Matinée Mellow Regular Size / (Extra Mild)
22	Matinée Slims King Size / (Slims Extra Mild)
23	Number 7 (Silver) Regular / (Extra Mild)
24	Number 7 (Blue) Regular / (Lights)
25	Number 7 Regular Size
26	Peter Jackson Regular 20
27	Peter Jackson King Size
28	Peter Jackson Select Flavour King Size / (Light)
29	Player's Smooth Flavour King Size / (Extra Light)
30	Player's Smooth Flavour Regular Size / (Extra Light)
31	Player's Rich Flavour King Size / (Light)
32	Player's Rich Flavour Regular Size / (Light)
33	Player's Light Smooth Regular Size
34	Player's Regular Size
35	No regular brand
36	Other (specify)(Go to CB_S12) DK, RF
Default:	(Go to CB_Q15)
Coverage:	SS_Q10=(1 or 2)
CB_S12	What is the full brand name of the cigarettes you usually smoke?
	(80 spaces)
Coverage	$SS_{010-(1 \text{ or } 2) \text{ ord } CP_{012-26}}$

Coverage: SS\_Q10=(1 or 2) and CB\_Q12=36

CB_Q15	Within the past 12 months, have you bought a brand other than your usual brand?
1 2	Yes No(Go to CB_Q20) DK, RF(Go to CB_Q20)
Coverage:	SS_Q10=(1 or 2)
CB_Q16	Why did you buy another brand?
	INTERVIEWER: Mark all that apply. Probe only if necessary.
01 02 03 04 05 06 07	Price Friend or family member recommended Usual brand was out of stock or not available Store clerk recommended this brand Wanted to try a flavoured tobacco product Wanted to try another brand Other (specify)(Go to CB_S16) DK, RF
Default:	(Go to CB_Q20)
Coverage:	SS_Q10=(1 or 2) and CB_Q15=1
CB_S16	Why did you buy another brand?
	(80 spaces)
Coverage:	SS_Q10=(1 or 2) and CB_Q15=1 and CB_Q16=07
CB_Q20	At the present time, do you roll your own or make your own cigarettes:
1 2 3 4	All the time Most of the time Sometimes Never DK, RF
Coverage:	SS_Q10=(1 or 2)
CB_END	End of Section
Section:	Cigarette Access (CA)
CA_BEG	Beginning of Section
Note:	This block requires SS_Stat and PA_Q01. AGE=PA_Q01. If PA_Q01 is DK or RF then AGE=ANDB_Q01 (Roster Age)
CA_C10	If SS_Stat=1 (Daily) or SS_Stat=2 (Occasional)(Go to CA_Q10) Otherwise(Go to CA_END)

CA_Q10	Where do you usually get your cigarettes? (Do you buy them, or does someone usually give them to you? Where do you buy them? Who do you get them from?)
01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16	I buy them from a vending machine I buy them at a small grocery / corner store I buy them at a supermarket I buy them at a drug store I buy them at a drug store I buy them at a gasoline station I buy them at another kind of store I buy them from a friend or someone else I buy them from the internet My brother or sister gives them to me My mother or father gives them to me A friend or someone else gives them to me I take them from my mother, father or siblings I buy them from a First Nations Reserve (i.e. delivery service) I buy them on a First Nations Reserve Other (specify)
Default:	(Go to CA_C20)
Coverage:	SS_Q10=(1 or 2)
CA_S10	Where do you usually get your cigarettes?
	(80 spaces)
Coverage:	SS_Q10=(1 or 2) and CA_Q10=16
CA_C20	If CA_Q10=(01,07,08,09,10,11,12,13,14,15) (do not buy from stores) and AGE<19(Go to CA_Q20) Else if CA_Q10=(02,03,04,05,06) (buy from stores) and AGE<19 (Go to CA_Q30) Otherwise(Go to CA_END)
CA_Q20	In the past 12 months, have you bought or have you tried to buy cigarettes from a store?
1 2	Yes No(Go to CA_Q50) DK, RF(Go to CA_Q50)
Coverage:	SS_Q10=(1 or 2) and CA_Q10=(01, 07:15) and PA_Q01=(15:18)
CA_Q30	(In the past 12 months), have you been asked for ID when buying cigarettes in a store for yourself or for someone else?
1 2	Yes No DK, RF
Coverage:	SS_Q10=(1 or 2) and CA_Q10=(02:06) and PA_Q01=(15:18)

CA_Q40	(In the past 12 months), has anyone in a store refused to sell you cigarettes?
1 2	Yes No DK, RF
Coverage:	SS_Q10=(1 or 2) and CA_Q10=(02:06) and PA_Q01=(15:18)
CA_Q50	(In the past 12 months), have you asked anyone to buy cigarettes for you?
1 2	Yes No DK, RF
Coverage:	SS_Q10=(1 or 2) and CA_Q10=(01:15) and PA_Q01=(15:18)
CA_END	End of Section
Section:	Cigarette Source (CS)
CS_BEG	Beginning of Section
Note:	This block requires PA block.
CS_Q31	Have you ever purchased cigarettes for, or given cigarettes to, a minor?
	<u>INTERVIEWER</u> : Depending on the province, a minor is defined as a person who is below the legal age to purchase cigarettes. In the provinces of N.L., P.E.I., N.S., N.B., Ont., and B.C., the legal age is 19. In the provinces of Que., Man., Sask., and Alta., the legal age is 18.
1 2	Yes No(Go to CS_END) DK, RF(Go to CS_END)
Coverage:	All respondents
CS_Q41	Did you purchase cigarettes for or give cigarettes to a minor within the last 12 months?
1 2	Yes No(Go to CS_END) DK, RF(Go to CS_END)
Coverage:	CS_Q31=1
CS_Q51	Did you purchase cigarettes for or give cigarettes to a minor within the last 30 days?
1 2	Yes No DK, RF
Coverage:	CS_Q31=1 and CS_Q41=1

CS_END	End of Section	
Section:	Cheaper Cigarettes (CC)	
CC_BEG	Beginning of Section	
Note:	This block requires SS_Stat and CA_Q10.	
	There are no edits on the percent of cigarettes purchased by type of purchase (CC_Q090, CC_Q091, etc). Inconsistent data will be handled during post-processing	
CC_C010	If SS_Stat=1 (Daily) or SS_Stat=2 (Occasional)(Go to CC_R010) Otherwise(Go to CC_END)	
CC_R010	The next questions refer to efforts you may have made to buy cigarettes at a lower cost.	
CC_Q020	In the past six months, did you buy:	
	a discount brand?	
	INTERVIEWER: Discount brand cigarettes are produced by the major cigarette manufacturers that are available through regular retail channels.	
1	Yes	
2	No DK, RF	
Coverage:	SS_Q10=(1 or 2)	
CC_Q040	In the past six months, did you buy:	
	from the internet?	
1	Yes	
2	No DK, RF	
Coverage:	SS_Q10=(1 or 2)	
CC_Q050	In the past six months, did you buy:	
	by mail order?	
1	Yes	
2	No DK, RF	
Coverage:	SS_Q10=(1 or 2)	

<b>Canadian</b> Toba	cco Use Monitoring	Survey, Cycle 1, 2010
	Questionnaire	:

CC_Q055	In the past six months, did you buy:
	from a First Nations Reserve?
1 2	Yes No DK, RF
Coverage:	SS_Q10=(1 or 2)
CC_Q060	In the past six months, did you buy:
	from outside your province?
1 2	Yes No DK, RF
Coverage:	SS_Q10=(1 or 2)
CC_Q070	In the past six months, did you buy:
	cigarettes that may have been smuggled?
	<u>INTERVIEWER</u> : Smuggled includes purchased cigarettes that were not manufactured on a First Nations Reserve, were not manufactured in Canada, do not contain a Government of Canada Health Warning message and do not carry a tax stamp.
1 2	Yes No DK, RF
Coverage:	SS_Q10=(1 or 2)
CC_Q080	Did you do anything else to buy cigarettes at a lower cost?
1 2	Yes No DK, RF
Coverage:	SS_Q10=(1 or 2)
CC_C090	If any CC_Q020CC_Q070=1 (Yes)(Go to CC_Q090) Otherwise(Go to CC_END)

CC_Q090	In the last six months, approximately what percentage of the cigarettes you purchased were of the following types?
	Regular priced or premium brand cigarettes.
	(3 spaces) [Min: 0 Max: 99] DK, RF
Coverage:	SS_Q10=(1 or 2) and (CC_Q020=1 or CC_Q040=1 or CC_Q050=1 or CC_Q055=1 or CC_Q060=1 or CC_Q070=1)
CC_C091	If CC_Q020=1(Go to CC_Q091) Otherwise(Go to CC_C092)
CC_Q091	In the last six months, approximately what percentage of the cigarettes you purchased were of the following types?
	Cigarettes considered a discount brand
	INTERVIEWER: Discount brand cigarettes are produced by the major cigarette manufacturers that are available through regular retail channels.
	(3 spaces) [Min: 1 Max: 100] DK, RF
Coverage:	SS_Q10=(1 or 2) and CC_Q020=1
CC_C092	If CC_Q040=1(Go to CC_Q092) Otherwise(Go to CC_C093)
CC_Q092	In the last six months, approximately what percentage of the cigarettes you purchased were of the following types?
	Cigarettes from the Internet.
	(3 spaces) [Min: 1 Max: 100] DK, RF
Coverage:	SS_Q10=(1 or 2) and CC_Q040=1
CC_C093	If CC_Q050=1(Go to CC_Q093) Otherwise(Go to CC_C094)
CC_Q093	In the last six months, approximately what percentage of the cigarettes you purchased were of the following types?
	Cigarettes by mail order.
	(3 spaces) [Min: 1 Max: 100] DK, RF
Coverage:	SS_Q10=(1 or 2) and CC_Q050=1

CC_C094	If CC_Q055=1(Go to CC_Q094) Otherwise(Go to CC_C095)	
CC_Q094	In the last six months, approximately what percentage of the cigarettes you purchased were of the following types?	
	Cigarettes from a First Nations Reserve.	
	(3 spaces) [Min: 1 Max: 100] DK, RF	
Coverage:	SS_Q10=(1 or 2) and CC_Q055=1	
CC_C095	If CC_Q060=1(Go to CC_Q095) Otherwise(Go to CC_C096)	
CC_Q095	In the last six months, approximately what percentage of the cigarettes you purchased were of the following types?	
	Cigarettes from outside your province.	
	(3 spaces) [Min: 1 Max: 100] DK, RF	
Coverage:	SS_Q10=(1 or 2) and CC_Q060=1	
CC_C096	If CC_Q070=1(Go to CC_Q096) Otherwise(Go to CC_C100)	
CC_Q096	In the last six months, approximately what percentage of the cigarettes you purchased were of the following types?	
	Cigarettes that may have been smuggled.	
	<u>INTERVIEWER</u> : Smuggled includes purchased cigarettes that were not manufactured on a First Nations Reserve, were not manufactured in Canada, do not contain a Government of Canada Health Warning message and do not carry a tax stamp.	
	(3 spaces) [Min: 1 Max: 100] DK, RF	
Coverage:	SS_Q10=(1 or 2) and CC_Q070=1	
CC_C100	If CC_Q055=1(Go to CC_R100) Otherwise(Go to CC_C140)	
CC_R100	The next few questions will ask about the cigarettes you may have purchased from a First Nations Reserve.	

CC_Q100	Where did you purchase these cigarettes? Was it from ?	
	INTERVIEWER: Read categories to respondent. Mark all that apply. There is no need to read a response that was volunteered by the respondent.	
01 02 03 04 05 06	A regular retail store (i.e. convenience store) A delivery service A friend A family member A co-worker Other (specify)(Go to CC_S100) DK, RF	
Default:	(Go to CC_Q110)	
Coverage:	SS_Q10=(1 or 2) and CC_Q055=1	
CC_S100	Where did you purchase these cigarettes? Was it from ?	
	(80 spaces)	
Coverage:	SS_Q10=(1 or 2) and CC_Q055=1 and CC_Q100=06	
CC_Q110	Thinking about the last time you bought these cigarettes, what did you buy? Was it ?	
1 2 3 4 5	A pack of 20 cigarettes A pack of 25 cigarettes A carton (200 cigarettes) A bag of 200 cigarettes Other (specify)(Go to CC_S110) DK, RF	
Default:	(Go to CC_Q120)	
Coverage:	SS_Q10=(1 or 2) and CC_Q055=1	
CC_S110	Thinking about the last time you bought these cigarettes, what did you buy? Was it ?	
	(80 spaces)	
Coverage:	SS_Q10=(1 or 2) and CC_Q055=1 and CC_Q110=5	

CC_Q120	How did you first become aware that you could buy these cigarettes? Was it through ?
	INTERVIEWER: Read categories to respondent. Mark all that apply. There is no need to read a response that was volunteered by the respondent.
01 02 03 04 05 06	A friend A family member A co-worker Word of mouth A sign on or near a First Nations Reserve Other (specify)(Go to CC_S120) DK, RF
Default:	(Go to CC_Q130)
Coverage:	SS_Q10=(1 or 2) and CC_Q055=1
CC_S120	How did you first become aware that you could buy these cigarettes? Was it through ?
	(80 spaces)
Coverage:	SS_Q10=(1 or 2) and CC_Q055=1 and CC_Q120=06
CC_Q130	How easy was it for you to buy these cigarettes? Would you say it was ?
1 2 3 4	Very easy Relatively easy Difficult Very difficult DK, RF
Coverage:	SS_Q10=(1 or 2) and CC_Q055=1
CC_C140	If CC_Q070=1(Go to CC_R140) Otherwise(Go to CC_END)
CC_R140	The next few questions will ask about the smuggled cigarettes you may have purchased.

CC_Q140	Where did you purchase these cigarettes? Was it from ?	
	<u>INTERVIEWER</u> : Read categories to respondent. Mark all that apply. Smuggled includes purchased cigarettes that were not manufactured on a First Nations Reserve, were not manufactured in Canada, do not contain a Government of Canada Health Warning message and do not carry a tax stamp.	
01 02 03 04 05 06 07	A regular retail store (i.e. convenience store) A First Nations Reserve A delivery service A friend A family member A co-worker Other (specify)(Go to CC_S140) DK, RF	
Default:	(Go to CC_Q150)	
Coverage:	SS_Q10=(1 or 2) and CC_Q070=1	
CC_S140	Where did you purchase these cigarettes? Was it from ?	
	(80 spaces)	
Coverage:	SS_Q10=(1 or 2) and CC_Q070=1 and CC_Q140=07	
CC_Q150	Thinking about the last time you bought these cigarettes, what did you buy? Was it ?	
1 2 3 4 5	A pack of 20 cigarettes A pack of 25 cigarettes A carton (200 cigarettes) A bag of 200 cigarettes Other (specify)(Go to CC_S150) DK, RF	
Default:	(Go to CC_Q160)	
Coverage:	SS_Q10=(1 or 2) and CC_Q070=1	
CC_S150	Thinking about the last time you bought these cigarettes, what did you buy? Was it ?	
	(80 spaces)	
Coverage:	SS_Q10=(1 or 2) and CC_Q070=1 and CC_Q150=5	

CC_Q160	How did you first become aware that you could buy these cigarettes? Was it through ?
	INTERVIEWER: Read categories to respondent. Mark all that apply. There is no need to read a response that was volunteered by the respondent.
01 02 03 04 05 06	A friend A family member A co-worker Word of mouth A sign on or near a First Nations Reserve Other (specify)(Go to CC_S160) DK, RF
Default:	(Go to CC_Q170)
Coverage:	SS_Q10=(1 or 2) and CC_Q070=1
CC_S160	How did you first become aware that you could buy these cigarettes? Was it through ?
	(80 spaces)
Coverage:	SS_Q10=(1 or 2) and CC_Q070=1 and CC_Q160=06
CC_Q170	How easy was it for you to buy these cigarettes? Would you say it was ?
1 2 3 4	Very easy Relatively easy Difficult Very difficult DK, RF
Coverage:	SS_Q10=(1 or 2) and CC_Q070=1
CC_END	End of section
Section:	Smoking Cessation (SC)
SC_BEG	Beginning of Section
Note:	This block requires SS_Stat.
SC_C010	If SS_Stat=3 (Former)(Go to SC_Q010) Else if SS_Stat=1 (Daily) or SS_Stat=2 (Occasional)(Go to SC_C060) Otherwise(Go to SC_END)

SC_Q010	When did you stop smoking?	
1	Less than 1 year ago	
2	1 to 2 years ago	(Go to SC Q040)
3	3 to 5 years ago	
4	More than 5 years ago	
	DK, RF	,
Coverage:	SS_Q10=3 and SS_Q40=1	
SC_Q020	In what month did you stop smoking?	
01	January	
02	February	
03	March	
04	April	
05	May	
06	June	
07	July	
08	August	
09	September	
10	October	
11	November	
12	December	
	DK, RF	
Coverage:	SS_Q10=3 and SS_Q40=1 and SC_Q010=1	
SC_Q030	What was your main reason to quit smoking?	
01	Health	
02	Pregnancy or a baby in the household	
03	Less stress in life	
04	Cost of cigarettes	
05	Smoking is less socially acceptable	
06	Some other reason	(Go to SC, S030)
00	DK, RF	(001000_0000)
Default:	(Go to SC_Q040)	
Coverage:	SS_Q10=3 and SS_Q40=1 and SC_Q010=1	
SC_S030	What was your main reason to quit smoking?	
	(80 spaces)	
Coverage:	SS_Q10=3 and SS_Q40=1 and SC_Q010=1 and SC_Q030=06	
SC_Q040	Approximately, how many attempts to quit did you make b smoking for good?	efore you quit
	(2 spaces) [Min: 1 Max: 94] DK, RF	
Coverage:	SS_Q10=3 and SS_Q40=1	

Canadian Tobacco Use Monitoring Survey, Cycle 1, 2010
Questionnaire

SC_Q050	On average, how many cigarettes were you smoking per day at the time you quit?	
	(2 spaces) [Min: 1 Max: 94] DK, RF	
Coverage:	SS_Q10=3 and SS_Q40=1	
SC_C060	If SS_Stat=1 (Daily) or SS_Stat=2 (Occasional)(Go to SC_Q060) Otherwise(Go to SC_C080)	
SC_Q060	Are you seriously considering quitting within the next six months?	
1 2	Yes No(Go to SC_C080) DK, RF(Go to SC_C080)	
Coverage:	SS_Q10=(1 or 2)	
SC_Q070	Are you seriously considering quitting within the next 30 days?	
1 2	Yes No DK, RF	
Coverage:	SS_Q10=(1 or 2) and SC_Q060=1	
SC_C080	If SS_Stat=1 (Daily) or SS_Stat=2 (Occasional) or SC_Q010=1 (Former smokers who quit in the past year)(Go to SC_Q080) Otherwise(Go to SC_END)	
SC_Q080	In the past year, how many times did you stop smoking for at least 24 hours because you were trying to quit?	
	(2 spaces) [Min: 0 Max: 94] DK, RF	
Coverage:	SS_Q10=(1 or 2) or SC_Q010=1	
SC_C090A	If SC_Q010=1 and SC_Q080=0 (former smokers who quit in the past year)(Go to SC_END) Otherwise(Go to SC_C090B)	
SC_C090B	If (SS_Stat=1 or SS_Stat=2) and SC_Q080=(00, DK or RF) (Daily or Occasional smokers who did not try to quit in the past year)(Go to SC_Q110) Otherwise(Go to SC_Q090)	

SC_Q090	How many of these attempts lasted at least one week?	
	(2 spaces) [Min: 0 Max: 52] DK, RF	
Coverage:	(SS_Q10=(1 or 2) or SC_Q010=1) and SC_Q080=(01:94)	
SC_C100	If (SS_Stat=1 (Daily) or SS_Stat=2 (Occasional)) and SC_Q080>0 Otherwise	
SC_Q100	What was the main reason you began to smoke again?	
01 02 03 04 05 06 07 08 09 10	To control body weight Stress, need to relax or to calm down Boredom Addiction / habit Lack of support or information Going out more (bars, parties) Increased availability No reason / felt like it Family or friends smoke Other DK, RF	
Default:	(Go to SC_END)	
Coverage:	SS_Q10=(1 or 2) and SC_Q080=(01:94)	
SC_Q110	Have you ever tried to quit smoking?	
1 2	Yes No DK, RF	
Coverage:	SS_Q10=(1 or 2) and SC_Q080=(00, DK or RF)	
SC_END	End of Section	
Section:	Cessation Methods (CM)	
CM_BEG	Beginning of Section	
Note:	This block requires SS_Stat, SC_Q010, SC_Q080 and SC_Q110.	
CM_C05	If SC_Q110=(2, DK or RF) Otherwise	

CM_C10	If (SS_Stat=1 (Daily) or SS_Stat=2 (Occasional)) and SC_Q080=(00, DK or RF)
CM_Q10	Have you tried to quit smoking in the past two years?
1 2	Yes No(Go to CM_END) DK, RF(Go to CM_END)
Coverage:	SS_Q10=(1 or 2) and SC_Q080=(00, DK or RF) and SC_Q110=1
CM_R20	Now, I am going to ask you about methods you might have used to quit smoking in the past two years.
CM_Q20	In the past two years, did you use a nicotine patch?
1 2	Yes No DK, RF
Coverage:	(SS_Q10=(1 or 2) and SC_Q080=(01:94)) or CM_Q10=1 or (SS_Q10=3 and SS_Q40=1 and SC_Q010=(1 or 2))
CM_Q40	(In the past two years), did you use nicotine gum such as 'Nicorette'?
1 2	Yes No DK, RF
Coverage:	(SS_Q10=(1 or 2) and SC_Q080=(01:94)) or CM_Q10=1 or (SS_Q10=3 and SS_Q40=1 and SC_Q010=(1 or 2))
CM_Q61	(In the past two years), did you use a medication such as 'Zyban', 'Wellbutrin' or 'Champix'?
1 2	Yes No DK, RF
Coverage:	(SS_Q10=(1 or 2) and SC_Q080=(01:94)) or CM_Q10=1 or (SS_Q10=3 and SS_Q40=1 and SC_Q010=(1 or 2))
CM_C81	If CM_Q20=2 and CM_Q40=2 and CM_Q61=2 (did not use patch, gum, or a medication like Zyban, Wellbutrin or Champix)(Go to CM_Q81) Otherwise

CM_Q81	What were your reasons for not using either a patch, nicotine gum or a product such as 'Zyban' , 'Wellbutrin' or 'Champix' to help you quit smoking?
	INTERVIEWER: Read categories to respondent. Mark all that apply. There is no need to read a response that was volunteered by the respondent.
1 2 3 4 5	You were concerned about possible side effects You didn't believe these products work You didn't have enough information about these products They cost too much Some other reason DK, RF
Coverage:	CM_Q20=2 and CM_Q40=2 and CM_Q61=2
CM_END	End of Section
Section:	Other Cessation Methods (OM)
OM_BEG	Beginning of Section
Note:	This block requires SS_Stat, SC_Q10, SC_Q080, CM_Q10, CM_Q20, CM_Q40, and CM_Q61.
OM_C030	If ((SS_Stat=1 or SS_Stat=2) and (SC_Q080>0 and SC_Q080<95)) or CM_Q10=1 or (SS_Stat=3 and (SC_Q010=1 or SC_Q010=2)))(Go to OM_Q030) Otherwise(Go to OM_END)
OM_Q030	Did you make a deal with a friend or family member to quit smoking together?
1 2	Yes No DK, RF
Coverage:	(SS_Q10=(1 or 2) and SC_Q080=(01:94)) or CM_Q10=1 or (SS_Q10=3 and SS_Q40=1 and SC_Q010=(1 or 2))
OM_Q070	Did you reduce the number of cigarettes you smoked as a strategy to quit?
1 2	Yes No DK, RF
Coverage:	(SS_Q10=(1 or 2) and SC_Q080=(01:94)) or CM_Q10=1 or (SS_Q10=3 and SS_Q40=1 and SC_Q010=(1 or 2))

OM_Q081	Are you aware of any smoking cessation programs, plans or support offered at your workplace?
	INTERVIEWER: By cessation we mean trying to quit smoking whether temporarily or permanently.
1 2	Yes No(Go to OM_Q099) DK, RF(Go to OM_Q099)
Coverage:	(SS_Q10=(1 or 2) and SC_Q080=(01:94)) or CM_Q10=1 or (SS_Q10=3 and SS_Q40=1 and SC_Q010=(1 or 2))
OM_Q091	Have you used any of these programs, plans or support?
1 2	Yes No DK, RF
Coverage:	((SS_Q10=(1 or 2) and SC_Q080=(01:94)) or CM_Q10=1 or (SS_Q10=3 and SS_Q40=1 and SC_Q010=(1 or 2))) and OM_Q081=1
OM_Q099	Are you aware of 1-800 quitline or a smokers help lines available to help you quit smoking?
1 2	Yes No(Go to OM_C129A) DK, RF(Go to OM_C129A)
Coverage:	(SS_Q10=(1 or 2) and SC_Q080=(01:94)) or CM_Q10=1 or (SS_Q10=3 and SS_Q40=1 and SC_Q010=(1 or 2))
OM_Q100	Did you use a 1-800 quitline or a smokers helpline?
1 2	Yes No DK, RF
Coverage:	((SS_Q10=(1 or 2) and SC_Q080=(01:94)) or CM_Q10=1 or (SS_Q10=3 and SS_Q40=1 and SC_Q010=(1 or 2))) and OM_Q099=1
OM_C129A	If CM_Q20=2 and CM_Q40=2 and CM_Q61=2 and OM_Q030=2 and OM_Q070=2 (did not use any of the methods)(Go to OM_C129B) Otherwise(Go to OM_END)
OM_C129B	If (OM_Q081=2 or (OM_Q081=1 and OM_Q091=2)) and (OM_Q099=2 or (OM_Q099=1 and OM_Q100=2)) (did not use any of the methods)

OM_Q130	Did you try to quit smoking on your own without special preparation or help?
1 2	Yes No DK, RF
Coverage:	CM_Q20=2 and CM_Q40=2 and CM_Q61=2 and OM_Q030=2 and OM_Q070=2 and (OM_Q081=2 or (OM_Q081=1 and OM_Q091=2)) and (OM_Q099=2 or (OM_Q099=1 and OM_Q100=2))
OM_END	End of Section
Section:	Cessation Products (CP)
CP_BEG	Beginning of Section
Note:	This block requires SS_Stat.
CP_C10	If SS_Stat=1 or SS_Stat=2(Go to CP_Q10) Otherwise(Go to CP_END)
CP_Q10	Sometimes smokers use products such as a nicotine patch or gum when they are not trying to quit smoking. Have you ever used such products when you were not able to smoke or when you wanted to smoke fewer cigarettes? (For example, in a meeting, on a plane, at school?)
1 2	Yes No DK, RF
Coverage:	SS_Q10=(1 or 2)
CP_END	End of Section
Section:	Health Professionals (HP)
HP_BEG	Beginning of Section
Note:	This block requires SS_Stat.
HP_C010	If SS_Stat=1 (Daily) or SS_Stat=2 (Occasional)(Go to HP_R010) Otherwise(Go to HP_END)
HP_R010	Now, I'd like to ask you about your visits with health professionals.
HP_Q010	In the past 12 months, did you see a doctor?
1 2	Yes No(Go to HP_Q040) DK, RF(Go to HP_Q040)
Coverage:	SS_Q10=(1 or 2)

HP_Q020	Did the doctor advise you to reduce or quit smoking?	
1 2	Yes No DK, RF	. – ,
Coverage:	SS_Q10=(1 or 2) and HP_Q010=1	
HP_Q031	Did the doctor provide you with information on quit smoking the patch, a product like 'Zyban', 'Wellbutrin', 'Champix' or c programs?	
1 2	Yes No DK, RF	
Coverage:	SS_Q10=(1 or 2) and HP_Q010=1 and HP_Q020=1	
HP_Q040	In the past 12 months, did you see a dentist or dental hygier	nist?
1 2	Yes No DK, RF	· — /
Coverage:	SS_Q10=(1 or 2)	
HP_Q050	Did they (the dentist or dental hygienist) advise you to reduce smoking?	ce or quit
1 2	Yes No DK, RF	,
Coverage:	SS_Q10=(1 or 2) and HP_Q040=1	
HP_Q061	Did they (the dentist or dental hygienist) provide you with in quit smoking aids such as the patch, a product like 'Zyban', 'Champix' or counselling programs?	
1 2	Yes No DK, RF	
Coverage:	SS_Q10=(1 or 2) and HP_Q040=1 and HP_Q050=1	
HP_Q100	In the past 12 months, did you talk with a pharmacist?	
	INTERVIEWER: This includes talking to a pharmacist in general prescription, inquiring about a drug including any over the counter talking to a pharmacist about smoking cessation.	
1 2	Yes No DK, RF	( $=$ $)$
Coverage:	SS_Q10=(1 or 2)	

HP_Q110	Did the pharmacist advise you to reduce or quit smoking?
1 2	Yes No(Go to HP_END) DK, RF(Go to HP_END)
Coverage:	SS_Q10=(1 or 2) and HP_Q100=1
HP_Q121	Did the pharmacist provide you with information on quit smoking aids such as the patch, a product like 'Zyban', 'Wellbutrin', 'Champix' or counselling programs?
1 2	Yes No DK, RF
Coverage:	SS_Q10=(1 or 2) and HP_Q100=1 and HP_Q110=1
HP_END	End of Section
Section:	Smoking and Pregnancy (SP)
SP_BEG	Beginning of Section
Note:	This block requires SEX, PA_Q01, SS_Stat and SC_Q010. AGE=PA_Q01. If PA_Q01 is DK or RF then AGE=ANDB_Q01 (Roster Age).
SP_C10	If SEX=2 (Female) and (AGE>=20 and AGE<=44)(Go to SP_R10) Otherwise(Go to SP_END)
SP_R10	Now, a few questions about smoking and pregnancy.
SP_Q10	Have you been pregnant in the past five years?
1 2	Yes(Go to SP_C20) No(Go to SP_END) DK, RF(Go to SP_END)
Coverage:	SEX=2 and PA_Q01=(20:44)
SP_C20	If SS_Stat=1 (Daily) or SS_Stat=2 (Occasional) or (SS_Stat=3 (Former) and SC_Q010=(1, 2 or 3)) (former smokers who quit less than five years ago)(Go to SP_Q20) Otherwise(Go to SP_Q30)
SP_Q20	During your most recent pregnancy, did you smoke regularly, that is, every day or almost every day?
1 2	Yes No DK, RF
Coverage:	SEX=2 and PA_Q01=(20:44) and (SS_Q10=(1 or 2) or (SS_Q10=3 and SS_Q40=1 and SC_Q010=(1:3))) and SP_Q10=1

SP_Q30	During your most recent pregnancy, did your spouse or partner smoke regularly in the home, that is, every day or almost every day?
1 2 3	Yes No Not applicable (no spouse/partner) DK, RF
Coverage:	SEX=2 and PA_Q01=(20:44) and SP_Q10=1
SP_END	End of Section
Section:	Tobacco Products (TP)
TP_BEG	Beginning of Section
TP_R010	Now, I would like to ask you a few questions about tobacco products, other than cigarettes.
TP_Q017	Have you ever tried smoking a little cigar or cigarillo?
1 2	Yes No(Go to TP_Q024) DK, RF(Go to TP_Q024)
Coverage:	All respondents
TP_Q021	In the past 30 days, did you smoke any little cigars or cigarillos?
<b>TP_Q021</b> 1 2	In the past 30 days, did you smoke any little cigars or cigarillos? Yes(Go to TP_Q022) No DK, RF
1	Yes(Go to TP_Q022) No
1 2	Yes(Go to TP_Q022) No DK, RF
1 2 Default:	Yes
1 2 Default: <i>Coverage:</i>	Yes
1 2 Default: <i>Coverage:</i> <b>TP_Q022</b> 1 2	Yes
1 2 Default: <i>Coverage:</i> <b>TP_Q022</b> 1 2 3	Yes
1 2 Default: <i>Coverage:</i> <b>TP_Q022</b> 1 2 3 <i>Coverage:</i>	Yes(Go to TP_Q022) No DK, RF (Go to TP_Q024) $TP_Q017=1$ Were these (little cigars or cigarillos) plain, flavoured or both? Plain Flavoured Both DK, RF $TP_Q017=1$ and $TP_Q021=1$

TP_Q027	In the past 30 days, did you smoke any cigars (not including little cigars or cigarillos)?
1 2	Yes(Go to TP_Q028) No DK, RF
Default:	(Go to TP_Q030)
Coverage:	TP_Q024=1
TP_Q028	Were these cigars plain, flavoured or both?
1 2 3	Plain Flavoured Both DK, RF
Coverage:	TP_Q024=1 and TP_Q027=1
TP_Q030	Have you ever tried smoking a pipe?
1 2	Yes No(Go to TP_Q050) DK, RF(Go to TP_Q050)
Coverage:	All respondents
TP_Q040	In the past 30 days, did you smoke a pipe?
1 2	Yes(Go to TP_Q041) No DK, RF
Default:	(Go to TP_Q050)
Coverage:	TP_Q030=1
TP_Q041	Was the pipe tobacco plain, flavoured or both?
1 2 3	Plain Flavoured Both DK, RF
Coverage:	TP_Q030=1 and TP_Q040=1
TP_Q050	Have you ever tried chewing tobacco, pinch or snuff?
1 2	Yes No(Go to TP_END) DK, RF(Go to TP_END)
Coverage:	All respondents

TP_Q060	In the past 30 days, did you use any chewing tobacco, pinch or snuff?
1 2	Yes(Go to TP_Q061) No DK, RF
Default:	(Go to TP_END)
Coverage:	TP_Q050=1
TP_Q061	Was the chewing tobacco, pinch or snuff plain, flavoured or both?
1 2 3	Plain Flavoured Both DK, RF
Coverage:	TP_Q050=1 and TP_Q060=1
TP_END	End of Section
Section:	Smoking in Vehicles (SV)
SV_BEG	Beginning of Section
SV_R10	The next questions are about smoking in motor vehicles.
SV_Q10	Do you, or a member of your household, own or lease a motor vehicle? Include cars, pickup trucks, minivans, vans and SUVs.
1 2	Yes No(Go to SV_END) DK, RF(Go to SV_END)
Coverage:	All respondents
SV_Q20	Is smoking allowed inside any motor vehicle that you, or a member of your household, own or lease?
1 2	Yes No(Go to SV_END) DK, RF(Go to SV_END)
Coverage:	SV_Q10=1
SV_Q30	Is smoking restricted when children or youth under the age of 18 are present (inside any motor vehicle you, or a member of your household, own or lease)?
1 2 3	Yes No Never has children under 18 in vehicles DK, RF
Coverage:	SV_Q10=1 and SV_Q20=1

SV_Q40	Is smoking restricted in any other way (inside any motor vehicle you, or a member of your household, own or lease)?
1 2	Yes No(Go to SV_Q60) DK, RF(Go to SV_Q60)
Coverage:	SV_Q10=1 and SV_Q20=1
SV_Q50	How is smoking restricted (inside any motor vehicle you, or a member of your household, own or lease)?
	INTERVIEWER: Read categories to respondent. Mark all that apply.
1 2 3 4 5	Restricted if any occupant is a non-smoker Restricted by the number of cigarettes smoked Allowed only when driving alone Allowed only when the fan, air conditioner, heater is turned on or the window is open Other (specify)
Default:	(Go to SV_Q60)
Coverage:	SV_Q10=1 and SV_Q20=1 and SV_Q40=1
SV_S50	How is smoking restricted (inside any motor vehicle you, or a member of your household, own or lease)?
	(80 spaces)
Coverage:	SV_Q10=1 and SV_Q20=1 and SV_Q40=1 and SV_Q50=5
SV_Q60	How often is the fan, air conditioner, heater turned on or window open when someone is smoking inside any motor vehicle (you, or a member of your household, own or lease)?
1 2 3 4	Always Sometimes Rarely Never DK, RF
Coverage:	SV_Q10=1 and SV_Q20=1
SV_END	End of Section
Section:	Opinions on Smoking (OS)
OS_BEG	Beginning of Section

OS_Q10	Which of the following statements comes closest to how you feel about smoking in restaurants?
1 2	Smoking should not be allowed in a restaurant Smoking should be allowed only in a section of a restaurant that is enclosed
3	Smoking should be allowed only in a designated section of a restaurant
4	Smoking should be allowed anywhere in a restaurant DK, RF
Coverage:	All respondents
OS_Q20	Which of the following statements comes closest to how you feel about smoking in bars and taverns?
1	Smoking should not be allowed in a bar or tavern
2	Smoking should be allowed only in a section of a bar or tavern that is enclosed
3	Smoking should be allowed only in a designated section of a bar or tavern
4	Smoking should be allowed anywhere in a bar or tavern DK, RF
Coverage:	All respondents
OS_Q30	Thinking about various types of workplaces such as offices, factories, stores, and construction sites, which of the following statements comes closest to how you feel about smoking in the workplace?
1	Smoking should not be allowed in any area of the workplace, whether indoor or outdoor
2	Smoking should be allowed only in enclosed smoking areas in the workplace
3	Smoking should be allowed only in designated outdoor smoking areas of the workplace
4	Smoking should be allowed anywhere in the workplace, whether indoor or outdoor DK, RF
Coverage:	All respondents
OS_Q31	Which of the following statements comes closest to how you feel about smoking inside a car or any other motor vehicle when children or youth under the age of 18 are present?
1 2	Smoking should not be allowed at any time Smoking should be allowed only when either a window is open
3	or when the fan, air conditioner, heater is turned on Smoking should be allowed at any time DK, RF
Coverage:	All respondents

OS_Q40	In your opinion, who is the <u>most</u> responsible for young people starting to smoke?
01 02 03 04 05 06 07 08 09	Young people themselves Friends / peers Parents Other adults Brother / sister Celebrities Tobacco industry Government Other (do not specify) DK, RF
Coverage:	All respondents
OS_END	End of Section
Section:	Exposure to Second-hand Smoke (EX)
EX_BEG	Beginning of section
EX_R010	The next questions are about exposure to second-hand smoke in places other than your own home. Second-hand smoke is what smokers exhale and the smoke from a burning cigarette.
EX_Q010	In the past month, excluding your own smoking were you exposed to second-hand smoke:
	inside a car or other vehicle?
1 2	Yes No DK, RF
Coverage:	All respondents
EX_Q020	(In the past month, excluding your own smoking were you exposed to second-hand smoke:)
	inside someone else's home?
1 2	Yes No DK, RF
Coverage:	All respondents

Canadian Tobacco Use Monitoring Survey, Cycle 1, 2010
Questionnaire

EX_Q030	In the past month, excluding your own smoking were you exposed to second-hand smoke:
	on an outdoor patio of a restaurant or bar?
1 2	Yes No DK, RF
Coverage:	All respondents
EX_Q040	(In the past month, excluding your own smoking were you exposed to second-hand smoke:)
	inside a restaurant?
1 2	Yes No DK, RF
Coverage:	All respondents
EX_Q050	(In the past month, excluding your own smoking were you exposed to second-hand smoke:)
	inside a bar or tavern?
1 2	Yes No DK, RF
Coverage:	All respondents
EX_Q060	(In the past month, excluding your own smoking were you exposed to second-hand smoke:)
	at a bus stop or shelter?
1 2	Yes No DK, RF
Coverage:	All respondents
EX_Q070	In the past month, excluding your own smoking were you exposed to second-hand smoke:
	at an entrance to a building?
1 2	Yes No DK, RF
Coverage:	All respondents

EX_Q080	(In the past month, excluding your own smoking were you exposed to second-hand smoke:)
	at your workplace?
1 2	Yes No DK, RF
Coverage:	All respondents
EX_Q091	(In the past month, excluding your own smoking were you exposed to second-hand smoke:)
	on a school property?
1 2	Yes No DK, RF
Coverage:	All respondents
EX_Q100	(In the past month, excluding your own smoking were you exposed to second-hand smoke:)
	at any other public place such as a shopping mall, arena, bingo hall, concert or sporting event?
1 2	Yes No DK, RF
Coverage:	All respondents
EX_Q110	(In the past month, excluding your own smoking were you exposed to second-hand smoke:)
	outdoors such as on a sidewalk or in a park?
1 2	Yes No DK, RF
Coverage:	All respondents
EX_Q120	(In the past month, excluding your own smoking were you exposed to second-hand smoke:)
	anywhere else?
1 2	Yes No(Go to EX_C130) DK, RF(Go to EX_C130)
Coverage:	All respondents

EX_Q125	Where were you exposed to second-hand smoke in the past month?
	(80 spaces)
	DK, RF
Coverage:	EX_Q120=1
EX_C130	If any EX_Q010 to EX_Q120=1 (Yes)(Go to EX_Q130) Otherwise(Go to EX_END)
EX_Q130	Overall, excluding your own smoking, in the past month were you exposed to second-hand smoke:
1 2	Every day Almost every day
3	At least once a week
4	At least once in the past month DK, RF
Coverage:	EX_Q010=1 or EX_Q020=1 or EX_Q030=1 or EX_Q040=1 or EX_Q050=1 or EX_Q060=1 or EX_Q070=1 or EX_Q080=1 or EX_Q091=1 or EX_Q100=1 or EX_Q110=1 or EX_Q120=1
EX_END	End of Section
Section:	Language and Education (LA)
LA_BEG	Beginning of Section
LA_R10	Now, a few general questions that will help us analyze the survey data.
LA_Q10	What language do you speak most often at home?
1	English
2 3	French Both English and French
4	Other
Coverage:	All respondents

LA_Q20	What is the highest grade or level of education you have ever reached?
	<u>INTERVIEWER</u> : Some people can finish high school, CEGEP, college or university after a different number of years than others. If unsure, probe to see if diploma or degree was obtained.
01 02 03 04 05 06 07 08 09 10	No schooling Some elementary Completed elementary Some secondary Completed secondary Some community college, technical college, CEGEP or nurse's training Completed community college, technical college, CEGEP or nurse's training Some university or teacher's college Completed university or teacher's college Other education or training DK, RF
Coverage:	All respondents
LA_END	End of Section
Section:	Labour Force (LF)
LF_BEG	Beginning of Section
Note:	This block requires SEX (SEX_Q01).
LF_Q10	Did you work at a job or a business at any time in the past 12 months? Please include seasonal work, contract work, self-employment, babysitting and any other paid work, regardless of the number of hours worked.
1 2	Yes No(Go to LF_END) DK, RF(Go to LF_END)
Coverage:	All respondents
LF_Q20	Are you currently working at a job or a business?
1 2	Yes No DK, RF(Go to LF_END)
Coverage:	LF_Q10=1
LF_R30	The next questions are about your main job or business in the past 12 months.
	INTERVIEWER: If person currently holds more than one job then report on the job for which the number of hours worked per week is the greatest. If person does not currently work, but had more than one job in the past 12 months, then report on the job with the most hours worked.

LF_Q30	What kind of work are you doing? (For example: babysitting in own home, factory worker, forestry technician)
	(50 spaces) DK, RF
Coverage:	LF_Q10=1
LF_Q40	What are your most important activities or duties (at work)? (For example: caring for children, stamp press machine operator, forest examiner)
	(50 spaces) DK, RF
Coverage:	LF_Q10=1
LF_Q51	What best describes the smoking restrictions at your place of work? By place of work, we mean the area indoor or outdoor, in which you perform your duties. This could include a building, construction site, company vehicles or other peoples' homes.
1	My workplace is smoke free, that is, smoking is only allowed outside the building, worksite or company vehicle
2	Smoking is allowed in designated areas within the building,
3 4	worksite or company vehicle Smoking is not restricted at all Other - Respondent does not have a fixed workplace DK, RF
Coverage:	LF_Q10=1
LF_END	End of Section
Section:	Student Income (SI)
SI_BEG	Beginning of Section
Note:	This block requires PA_Q01. AGE=PA_Q01. If PA_Q01 is DK or RF then AGE=ANDB_Q01 (Roster Age).
SI_C10	If AGE<25(Go to SI_Q10) Otherwise(Go to SI_END)
SI_Q10	Are you currently attending a school, college or university?
1 2	Yes No(Go to SI_END) DK, RF(Go to SI_END)
Coverage:	PA_Q01=(15:24)
SI_R20	Now, think about money that you have each week to save or to spend on 'extras' such as snack food, gifts or entertainment, but not living expense items like rent or tuition.

SI_Q20	About how much money do you have each week to save or spend on yourself? Please include money from jobs, allowances or any other source.
	(4 spaces) [Min: 0 Max: 2000] DK, RF
Coverage:	PA_Q01=(15:24) and SI_Q10=1
SI_END	End of Section
Section:	Postal Code (PC)
PC_BEG	Beginning of Section
PC_Q10	To determine which geographic region you live in, could you tell me your postal code?
	(6 spaces) DK, RF(Go to PC_Q20)
Coverage:	All respondents
PC_Q20	What are the first three digits of your postal code?
	(3 spaces) DK, RF(Go to PC_END)
Coverage:	<i>PC_Q10=(DK or RF)</i>
PC_END	End of Section
Section:	Marijuana Use (MU)
MU_BEG	Beginning of Section
Note:	This block requires PA_Q01. AGE=PA_Q01. If PA_Q01 is DK or RF then AGE=ANDB_Q01 (Roster Age).
MU_R10	I have finished the questions about tobacco use. Now, I am going to ask a couple of questions about marijuana. Again, I would like to remind you that everything you say will remain strictly confidential.
MU_Q10	Have you ever used or tried marijuana, cannabis or hashish?
1 2 3	Yes, just once Yes, more than once No(Go to MU_END) DK, RF(Go to MU_END)
Coverage:	All respondents

MU_Q20	Have you used it in the past 12 months?
1 2	Yes No(Go to MU_Q41) DK, RF(Go to MU_Q41)
Coverage:	MU_Q10=(1 or 2)
MU_C30	If MU_Q10=1(Go to MU_Q41)
MU_Q30	How often did you use marijuana, cannabis or hashish in the past 12 months?
1 2 3 4 5	Less than once a month 1 to 3 times a month Once a week More than once a week Every day DK, RF
Coverage:	MU_Q10=2 and MU_Q20=1
MU_Q41	How old were you when you first used or tried marijuana, cannabis or hashish?
	(2 spaces) [Min: 4 Max: 94] DK, RF
Coverage:	MU_Q10=(1 or 2)
MU_END	End of Section
CAI_SO	END OF INTERVIEW

# INDEX

#### Α

AS BEG	2
AS_END	
AS_Q01	
C	
CA_BEG	8
CA_C10	8
CA_C20	9
CA_END	10
CA_Q10	9
CA_Q20	9
CA_Q30	9
CA_Q40	10
CA_Q50	10
CA_S10	
CAI_SO	
CB_BEG	6
CB_C12	6
CB_END	8
CB_Q12	7
CB_Q15	8
CB_Q16	
CB_Q20	8
CB_S12	7
CB_S16	8
CC_BEG	
CC_C010	11
CC_C090	12
CC_C091	
CC_C092	
CC_C093	13
CC_C094	
CC_C095	
CC_C096	14
CC_C100	
CC_C140	
CC_END	
CC_Q020	
CC_Q040	
CC_Q050	
CC_Q055	
CC_Q060	12

CC_Q070	12
CC_Q080	12
CC_Q090	
CC 0091	
CC 0092	
CC_Q093	
CC_Q094	
CC 0095	
CC_Q096	14
CC_Q100	
CC_Q110	
CC_Q120	16
CC_Q130	16
CC_Q140	
CC_Q150	
CC_Q160	
CC_Q170	
CC_R010	11
CC_R100	14
CC_R140	
CC_S100	15
CC_\$110	15
CC_S120	16
CC_S140	17
CC_\$150	
CC_S160	18
CM_BEG	21
CM_C05	21
CM_C10	22
CM_C81	22
CM_END	
CM_Q10	
CM_Q20	22
CM_Q40	
CM_Q61	
CM_Q81	
CM_R20	
CP_BEG	
CP_C10	
CP_END	
CP_Q10	
CS_BEG	10

CS_END
CS_Q3110
CS_Q4110
CS_Q5110
E
EX_BEG
EX_DD0
EX_END
EX_Q010
EX_Q020
EX_Q020
EX_Q040
EX_Q050
EX_Q060
EX_Q070
EX_Q080
EX_Q030
EX_Q100
EX_Q100
EX_Q120
EX_Q130
EX_R010
HP_BEG
HP_BEG
HP_BEG       25         HP_C010       25         HP_END       27
HP_BEG       25         HP_C010       25         HP_END       27         HP_Q010       25
HP_BEG       25         HP_C010       25         HP_END       27         HP_Q010       25         HP_Q020       26
HP_BEG       25         HP_C010       25         HP_END       27         HP_Q010       25         HP_Q020       26         HP_Q031       26
HP_BEG       25         HP_C010       25         HP_END       27         HP_Q010       25         HP_Q020       26         HP_Q040       26
HP_BEG       25         HP_C010       25         HP_END       27         HP_Q010       25         HP_Q020       26         HP_Q031       26         HP_Q050       26
HP_BEG       25         HP_C010       25         HP_END       27         HP_Q010       25         HP_Q020       26         HP_Q031       26         HP_Q050       26         HP_Q061       26
HP_BEG       25         HP_C010       25         HP_END       27         HP_Q010       25         HP_Q020       26         HP_Q031       26         HP_Q050       26         HP_Q050       26         HP_Q050       26         HP_Q061       26         HP_Q100       26
HP_BEG       25         HP_C010       25         HP_END       27         HP_Q010       25         HP_Q020       26         HP_Q031       26         HP_Q050       26         HP_Q050       26         HP_Q061       26         HP_Q100       26         HP_Q110       27
HP_BEG       25         HP_C010       25         HP_END       27         HP_Q010       25         HP_Q020       26         HP_Q031       26         HP_Q050       26         HP_Q061       26         HP_Q100       26         HP_Q110       27         HP_Q121       27
HP_BEG       25         HP_C010       25         HP_END       27         HP_Q010       25         HP_Q020       26         HP_Q031       26         HP_Q050       26         HP_Q061       26         HP_Q100       26         HP_Q110       27         HP_Q121       27         HP_Q100       26
HP_BEG       25         HP_C010       25         HP_END       27         HP_Q010       25         HP_Q020       26         HP_Q031       26         HP_Q050       26         HP_Q061       26         HP_Q100       26         HP_Q110       27         HP_Q150       26         HP_Q150       26         HP_Q161       26         HP_Q150       26         HP_Q151       27         HP_R010       25         HS_BEG       1
HP_BEG       25         HP_C010       25         HP_END       27         HP_Q010       25         HP_Q020       26         HP_Q031       26         HP_Q050       26         HP_Q061       26         HP_Q100       26         HP_Q110       27         HP_Q121       27         HP_R010       25         HS_BEG       1         HS_C30       1
HP_BEG       25         HP_C010       25         HP_END       27         HP_Q010       25         HP_Q020       26         HP_Q031       26         HP_Q050       26         HP_Q061       26         HP_Q100       26         HP_Q110       27         HP_Q121       27         HP_R010       25         HS_EEG       1         HS_END       2
HP_BEG       25         HP_C010       25         HP_END       27         HP_Q010       25         HP_Q020       26         HP_Q031       26         HP_Q050       26         HP_Q061       26         HP_Q100       26         HP_Q110       27         HP_Q121       27         HP_R010       25         HS_BEG       1         HS_END       2         HS_Q10       1
HP_BEG       25         HP_C010       25         HP_END       27         HP_Q010       25         HP_Q020       26         HP_Q031       26         HP_Q050       26         HP_Q061       26         HP_Q100       26         HP_Q110       27         HP_Q121       27         HP_R010       25         HS_BEG       1         HS_END       2         HS_Q20       1
HP_BEG       25         HP_C010       25         HP_END       27         HP_Q010       25         HP_Q031       26         HP_Q040       26         HP_Q050       26         HP_Q061       26         HP_Q100       26         HP_Q110       27         HP_R010       25         HS_BEG       1         HS_Q10       1         HS_Q30       1
HP_BEG       25         HP_C010       25         HP_END       27         HP_Q010       25         HP_Q020       26         HP_Q031       26         HP_Q050       26         HP_Q061       26         HP_Q100       26         HP_Q110       27         HP_Q121       27         HS_BEG       1         HS_C30       1         HS_Q20       1         HS_Q30       1         HS_Q40       1
HP_BEG       25         HP_C010       25         HP_END       27         HP_Q010       25         HP_Q031       26         HP_Q040       26         HP_Q050       26         HP_Q061       26         HP_Q100       26         HP_Q110       27         HP_Q121       27         HS_BEG       1         HS_END       2         HS_Q10       1         HS_Q20       1         HS_Q30       1         HS_Q40       1         HS_Q50       2
HP_BEG       25         HP_C010       25         HP_END       27         HP_Q010       25         HP_Q020       26         HP_Q031       26         HP_Q050       26         HP_Q061       26         HP_Q100       26         HP_Q110       27         HP_Q121       27         HS_BEG       1         HS_C30       1         HS_Q20       1         HS_Q30       1         HS_Q40       1

L	
LA_BEG	36
LA_END	37
LA_Q10	36
LA_Q20	37
LA_R10	
LF_BEG	37
LF_END	38
LF_Q10	37
LF_Q20	
LF_Q30	38
LF_Q40	38
LF_Q51	
LF_R30	
М	
MU_BEG	39
MU_C30	40
MU_END	40
MU_Q10	39
MU_Q20	40
MU_Q30	40
MU_Q41	40
MU_R10	39
•	
0	
OM_BEG	23
-	
OM_BEG	23
OM_BEG OM_C030	23 24
OM_BEG OM_C030 OM_C129A	23 24 24
OM_BEG OM_C030 OM_C129A OM_C129B	23 24 24 25
OM_BEG OM_C030 OM_C129A OM_C129B OM_END	23 24 24 25 23
OM_BEG OM_C030 OM_C129A OM_C129B OM_END OM_Q030	23 24 24 25 23 23
OM_BEG OM_C030 OM_C129A OM_C129B OM_END OM_Q030 OM_Q070	23 24 24 25 23 23 24
OM_BEG OM_C030 OM_C129A OM_C129B OM_END OM_Q030  OM_Q070  OM_Q081	23 24 25 23 23 24 24
OM_BEG OM_C030 OM_C129A OM_C129B OM_END OM_Q030 OM_Q070 OM_Q081 OM_Q091	<ul> <li>23</li> <li>24</li> <li>25</li> <li>23</li> <li>23</li> <li>24</li> <li>24</li> <li>24</li> <li>24</li> <li>24</li> </ul>
OM_BEG OM_C030 OM_C129A OM_C129B OM_END OM_Q030 OM_Q030 OM_Q070 OM_Q081 OM_Q091 OM_Q099	23 24 25 23 23 24 24 24 24 24
OM_BEG OM_C030 OM_C129A OM_C129B OM_END OM_Q030  OM_Q070 OM_Q070 OM_Q081 OM_Q091  OM_Q099  OM_Q100	23 24 25 23 23 24 24 24 24 25
OM_BEG OM_C030 OM_C129A. OM_C129B. OM_END. OM_Q030 OM_Q030 OM_Q070 OM_Q071 OM_Q091 OM_Q091 OM_Q099 OM_Q100 OM_Q130	23 24 25 23 23 24 24 24 24 24 25 31
OM_BEG OM_C030 OM_C129A OM_C129B OM_END OM_Q030 OM_Q030 OM_Q070 OM_Q070 OM_Q081 OM_Q091 OM_Q091 OM_Q099 OM_Q100 OM_Q130 OS_BEG OS_END	23 24 25 23 23 24 24 24 24 25 31 33
OM_BEG OM_C030 OM_C129A OM_C129B OM_END OM_Q030 OM_Q030 OM_Q070  OM_Q070  OM_Q091 OM_Q091 OM_Q099 OM_Q100  OM_Q130 OS_BEG	23 24 25 23 23 24 24 24 24 24 25 31 33 32
OM_BEG OM_C030 OM_C129A. OM_C129B. OM_C129B. OM_END. OM_Q030 OM_Q030 OM_Q030 OM_Q070 OM_Q070 OM_Q091 OM_Q091 OM_Q099 OM_Q100 OM_Q130 OM_Q130 OS_BEG. OS_END. OS_Q10.	23 24 25 23 24 24 24 24 24 25 31 33 32 32
OM_BEG OM_C030 OM_C129A OM_C129B OM_END OM_Q030 OM_Q030 OM_Q070 OM_Q070 OM_Q081 OM_Q091 OM_Q091 OM_Q099 OM_Q100 OM_Q130 OS_BEG OS_END OS_Q10 OS_Q20	23 24 25 23 24 24 24 24 24 25 31 33 32 32 32
OM_BEG OM_C030 OM_C129A OM_C129B OM_END OM_Q030 OM_Q030 OM_Q070 OM_Q070 OM_Q091 OM_Q091 OM_Q099 OM_Q100 OM_Q100 OM_Q130 OS_BEG OS_END OS_Q10 OS_Q20 OS_Q30	23 24 25 23 23 24 24 24 24 25 31 33 22 32 32 32
OM_BEG         OM_C030         OM_C129A         OM_C129B         OM_END         OM_Q030         OM_Q070         OM_Q081         OM_Q091         OM_Q100         OM_Q130         OS_BEG         OS_Q10         OS_Q31	23 24 25 23 23 24 24 24 24 25 31 33 22 32 32 32
OM_BEG         OM_C030         OM_C129A         OM_C129B         OM_END         OM_Q030         OM_Q070         OM_Q081         OM_Q091         OM_Q100         OM_Q130         OS_BEG         OS_Q10         OS_Q30         OS_Q31         OS_Q40	23 24 25 23 23 24 24 24 24 24 25 31 32 32 32 32 32 33

Canadian Tobacco Use Monitoring Survey, Cycle 1, 2010	
Questionnaire	

PA_Q012
PC_BEG
PC END
PC Q10
PC_Q20
PS BEG
PS C10
PS_C20
PS_C30
PS_C40
PS_END
PS_Q10
PS_Q20
PS_Q30 4
PS_Q40 4
S
SB_BEG
SB_C10
SB_END 6
SB_Q10
SC_BEG
SC_C010
SC_C060
SC_C080
SC_C090A
SC_C090B
SC_C100
SC_END
SC_Q010
SC_Q020
SC_Q030
SC_Q040
SC_Q050
SC_Q060
SC_Q070
SC_Q080
SC_Q090
SC_Q100
SC_Q110
SC_S030
SI_BEG
SI_C10
SI_END
SI_Q10
SI_Q20
SI_R20

SP_BEG       27         SP_C10       27         SP_C20       27         SP_END       28         SP_Q10       27         SP_Q20       27         SP_Q30       28         SP_R10       27         SS_BEG       2         SS_C30       3         SS_U10       3         SS_Q20       3         SS_Q30       3         SS_Q40       3         SS_R10       3         SV_BEG       30         SV_END       31         SV_Q10       30         SV_Q20       30         SV_Q40       31         SV_Q50       31         SV_S50       31         SV_S50       31         SV_S50       31         SV_P021       28         TP_0022       28         TP_0024       28         TP_0025       29         TP_0060       30         TP_R010       30         SV_P10       30		_
SP_C20       27         SP_END       28         SP_Q10       27         SP_Q30       28         SP_R10       27         SS_BEG       2         SS_C30       3         SS_END       3         SS_Q10       3         SS_Q20       3         SS_Q30       3         SS_Q40       3         SS_R10       30         SV_END       31         SV_Q10       30         SV_Q20       30         SV_Q30       30         SV_Q40       31         SV_Q50       31         SV_Q60       31         SV_S50       31         SV_S50       31         SV_P021       28         TP_Q021       28         TP_Q022       28         TP_Q023       29         TP_Q024       28         TP_Q025       29         TP_Q060       30         TP_Q061       30         TP_Q061       30         TP_Q061       30         SV_D10       30	—	
SP_END       28         SP_Q10       27         SP_Q20       27         SP_Q30       28         SP_R10       27         SS_BEG       2         SS_C30       3         SS_END       3         SS_Q10       3         SS_Q20       3         SS_Q30       3         SS_Q40       3         SS_R10       30         SV_END       31         SV_Q10       30         SV_Q20       30         SV_Q40       31         SV_Q50       31         SV_Q60       31         SV_S50       31         SV_S50       31         TP_END       30         TP_Q017       28         TP_Q021       28         TP_Q022       28         TP_Q024       28         TP_Q025       29         TP_Q060       30         TP_R010       28         W       W         WP_BEG       4	—	
SP_Q10       27         SP_Q20       27         SP_Q30       28         SP_R10       27         SS_BEG       2         SS_C30       3         SS_END       3         SS_Q10       3         SS_Q20       3         SS_Q30       3         SS_Q40       3         SS_R10       30         SV_END       31         SV_Q10       30         SV_Q20       30         SV_Q40       31         SV_Q40       31         SV_Q50       31         SV_Q60       31         SV_Q60       31         SV_S50       31         T       TP_BEG         TP_Q017       28         TP_Q021       28         TP_Q022       28         TP_Q023       29         TP_Q040       29         TP_Q050       29         TP_Q060       30         TP_R010       28         W       W	—	
SP_Q20       27         SP_Q30       28         SP_R10       27         SS_BEG       2         SS_C30       3         SS_END       3         SS_Q10       3         SS_Q20       3         SS_Q30       3         SS_Q40       3         SS_R10       30         SV_END       31         SV_Q10       30         SV_Q20       30         SV_Q30       30         SV_Q40       31         SV_Q50       31         SV_Q60       31         SV_R10       30         SV_S50       31         TP_DBEG       28         TP_Q017       28         TP_Q021       28         TP_Q022       28         TP_Q024       28         TP_Q025       29         TP_Q040       29         TP_Q050       30         TP_R010       30         TP_R010       30	SP_END	8
SP_Q30       28         SP_R10       27         SS_BEG       2         SS_C30       3         SS_END       3         SS_Q10       3         SS_Q20       3         SS_Q30       3         SS_Q40       3         SS_R10       30         SV_BEG       30         SV_END       31         SV_Q10       30         SV_Q20       30         SV_Q40       31         SV_Q50       31         SV_Q60       31         SV_Q60       31         SV_S50       31         TP_BEG       28         TP_Q017       28         TP_Q021       28         TP_Q022       28         TP_Q024       28         TP_Q025       29         TP_Q040       29         TP_Q050       29         TP_Q060       30         TP_R010       28         W       WP_BEG       4         WP_C10       4	SP_Q10	7
SP_R10       27         SS_BEG       2         SS_C30       3         SS_END       3         SS_Q10       3         SS_Q20       3         SS_Q30       3         SS_Q40       3         SS_R10       3         SV_BEG       30         SV_END       31         SV_Q10       30         SV_Q20       30         SV_Q40       31         SV_Q50       31         SV_Q60       31         SV_Q60       31         SV_S50       31         TP_BEG       28         TP_Q017       28         TP_Q021       28         TP_Q022       28         TP_Q024       28         TP_Q025       29         TP_Q040       29         TP_Q050       29         TP_Q060       30         TP_R010       30         TP_R010       30	SP_Q20	7
SP_R10       27         SS_BEG       2         SS_C30       3         SS_END       3         SS_Q10       3         SS_Q20       3         SS_Q30       3         SS_Q40       3         SS_R10       3         SV_BEG       30         SV_END       31         SV_Q10       30         SV_Q20       30         SV_Q40       31         SV_Q50       31         SV_Q60       31         SV_Q60       31         SV_S50       31         TP_BEG       28         TP_Q017       28         TP_Q021       28         TP_Q022       28         TP_Q024       28         TP_Q025       29         TP_Q040       29         TP_Q050       29         TP_Q060       30         TP_R010       30         TP_R010       30		
SS_BEG       2         SS_C30       3         SS_END       3         SS_Q10       3         SS_Q20       3         SS_Q30       3         SS_Q40       3         SS_R10       3         SV_BEG       30         SV_END       31         SV_Q10       30         SV_Q20       30         SV_Q40       31         SV_Q50       31         SV_Q60       31         SV_R10       30         SV_S50       31         T       TP_BEG         PQ017       28         TP_Q021       28         TP_Q022       28         TP_Q023       29         TP_Q024       28         TP_Q030       29         TP_Q060       30         TP_Q061       30         TP_R010       30         TP_R010       30	- (	
SS_C30       3         SS_END       3         SS_Q10       3         SS_Q20       3         SS_Q30       3         SS_Q40       3         SS_R10       3         SV_BEG       30         SV_END       31         SV_Q10       30         SV_Q20       30         SV_Q30       30         SV_Q40       31         SV_Q50       31         SV_Q60       31         SV_R10       30         SV_S50       31         T       T         TP_BEG       28         TP_Q017       28         TP_Q021       28         TP_Q022       28         TP_Q024       28         TP_Q028       29         TP_Q030       29         TP_Q041       29         TP_Q050       29         TP_Q060       30         TP_R010       30         TP_R010       30		
SS_END       3         SS_Q10       3         SS_Q20       3         SS_Q30       3         SS_Q40       3         SS_R10       3         SV_BEG       30         SV_END       31         SV_Q10       30         SV_Q20       30         SV_Q40       31         SV_Q40       31         SV_Q50       31         SV_Q60       31         SV_S50       31         T       TP_BEG         P_Q017       28         TP_Q021       28         TP_Q022       28         TP_Q023       29         TP_Q024       28         TP_Q030       29         TP_Q041       29         TP_Q060       30         TP_Q061       30         TP_R010       28         W       W         WP_BEG       4         WP_C10       4		
SS_Q10       3         SS_Q20       3         SS_Q30       3         SS_Q40       3         SS_R10       3         SV_BEG       30         SV_END       31         SV_Q20       30         SV_Q30       30         SV_Q40       31         SV_Q50       31         SV_Q60       31         SV_S50       31         T       T         TP_BEG       28         TP_Q017       28         TP_Q021       28         TP_Q022       28         TP_Q024       28         TP_Q028       29         TP_Q040       29         TP_Q050       29         TP_Q060       30         TP_Q061       30		-
SS_Q20       3         SS_Q30       3         SS_Q40       3         SS_R10       3         SV_BEG       30         SV_END       31         SV_Q10       30         SV_Q20       30         SV_Q40       31         SV_Q50       31         SV_Q60       31         SV_S50       31         SV_S50       31         T       TP_BEG         P_Q017       28         TP_Q021       28         TP_Q022       28         TP_Q024       28         TP_Q025       29         TP_Q040       29         TP_Q050       29         TP_Q061       30         TP_Q061       30 <tr< td=""><td></td><td></td></tr<>		
SS_Q30       3         SS_Q40       3         SS_R10       3         SV_BEG       30         SV_END       31         SV_Q10       30         SV_Q20       30         SV_Q30       30         SV_Q40       31         SV_Q50       31         SV_Q60       31         SV_S50       31         T       T         TP_BEG       28         TP_Q017       28         TP_Q021       28         TP_Q022       28         TP_Q024       28         TP_Q028       29         TP_Q041       29         TP_Q060       30         TP_Q061       30         TP_R010       28         W       WP_BEG         W       WP_C10		
SS_Q40       3         SS_R10       3         SV_BEG       30         SV_END       31         SV_Q10       30         SV_Q20       30         SV_Q40       31         SV_Q50       31         SV_Q60       31         SV_S50       31         SV_S50       31         TP_BEG       28         TP_Q017       28         TP_Q021       28         TP_Q022       28         TP_Q024       28         TP_Q028       29         TP_Q040       29         TP_Q050       29         TP_Q061       30         TP_R010       28         W       WP_BEG	= (	
SS_R10       3         SV_BEG       30         SV_END       31         SV_Q10       30         SV_Q20       30         SV_Q30       30         SV_Q40       31         SV_Q50       31         SV_Q60       31         SV_S50       31         T       T         TP_BEG       28         TP_Q017       28         TP_Q021       28         TP_Q022       28         TP_Q024       28         TP_Q025       29         TP_Q030       29         TP_Q041       29         TP_Q050       29         TP_Q060       30         TP_R010       28         W       WP_BEG         WP_C10       4		
SV_BEG       30         SV_END       31         SV_Q10       30         SV_Q20       30         SV_Q30       30         SV_Q40       31         SV_Q50       31         SV_Q60       31         SV_S50       31         SV_S50       31         T       T         TP_BEG       28         TP_Q017       28         TP_Q021       28         TP_Q022       28         TP_Q023       29         TP_Q024       28         TP_Q030       29         TP_Q041       29         TP_Q050       29         TP_Q060       30         TP_R010       28         W       WP_BEG         WP_100       4		
SV_END       31         SV_Q10       30         SV_Q20       30         SV_Q30       30         SV_Q40       31         SV_Q50       31         SV_Q60       31         SV_R10       30         SV_S50       31         T       T         TP_BEG       28         TP_Q017       28         TP_Q021       28         TP_Q022       28         TP_Q024       28         TP_Q028       29         TP_Q030       29         TP_Q041       29         TP_Q050       29         TP_Q060       30         TP_R010       28         W       WP_BEG.       4	—	
SV_Q10	—	
SV_Q20	SV_END	1
SV_Q30	SV_Q10	0
SV_Q40	SV_Q20	0
SV_Q50	SV_Q30	0
SV_Q50	SV_Q40	1
SV_R10	-	
SV_R10	SV 060	1
SV_S50       31         T       TP_BEG       28         TP_END       30         TP_Q017       28         TP_Q021       28         TP_Q022       28         TP_Q024       28         TP_Q028       29         TP_Q030       29         TP_Q041       29         TP_Q050       29         TP_Q061       30         TP_R010       28         W       WP_BEG       4		
T         TP_BEG       28         TP_END       30         TP_Q017       28         TP_Q021       28         TP_Q022       28         TP_Q024       28         TP_Q027       29         TP_Q030       29         TP_Q041       29         TP_Q050       29         TP_Q061       30         TP_R010       28         W       WP_BEG       4		
TP_BEG.       28         TP_END.       30         TP_Q017       28         TP_Q021       28         TP_Q022       28         TP_Q024       28         TP_Q027       29         TP_Q030       29         TP_Q040       29         TP_Q050       29         TP_Q060       30         TP_R010       28         W       WP_BEG       4	—	-
TP_END	TP BEG 29	8
TP_Q017       28         TP_Q021       28         TP_Q022       28         TP_Q024       28         TP_Q027       29         TP_Q030       29         TP_Q040       29         TP_Q050       29         TP_Q060       30         TP_R010       28         W       WP_BEG       4         WP_C10       4		
TP_Q021       28         TP_Q022       28         TP_Q024       28         TP_Q027       29         TP_Q030       29         TP_Q040       29         TP_Q041       29         TP_Q050       29         TP_Q061       30         TP_R010       28         W       WP_BEG       4		
TP_Q022       28         TP_Q024       28         TP_Q027       29         TP_Q030       29         TP_Q040       29         TP_Q041       29         TP_Q050       29         TP_Q060       30         TP_R010       28         W       WP_BEG       4         WP_C10       4	= <	
TP_Q024       28         TP_Q027       29         TP_Q028       29         TP_Q030       29         TP_Q040       29         TP_Q041       29         TP_Q050       29         TP_Q060       30         TP_R010       28         W       WP_BEG       4         WP_C10       4	= <	
TP_Q027       29         TP_Q028       29         TP_Q030       29         TP_Q040       29         TP_Q041       29         TP_Q050       29         TP_Q060       30         TP_R010       28         W       WP_BEG       4         WP_C10       4	= <	
TP_Q028       29         TP_Q030       29         TP_Q040       29         TP_Q041       29         TP_Q050       29         TP_Q060       30         TP_R010       28         W       WP_BEG       4         WP_C10       4	-	
TP_Q030       29         TP_Q040       29         TP_Q041       29         TP_Q050       29         TP_Q060       30         TP_R010       28         W       WP_BEG       4         WP_C10       4		
TP_Q040       29         TP_Q041       29         TP_Q050       29         TP_Q060       30         TP_Q061       30         TP_R010       28         W       WP_BEG       4         WP_C10       4		
TP_Q041       29         TP_Q050       29         TP_Q060       30         TP_R010       28         W       WP_BEG         WP_C10       4	-	
TP_Q050       29         TP_Q060       30         TP_Q061       30         TP_R010       28         W       WP_BEG         WP_C10       4		
TP_Q060       30         TP_Q061       30         TP_R010       28         W       WP_BEG         WP_C10       4	TP_Q041	9
TP_Q061       30         TP_R010       28         W       WP_BEG         WP_C10       4	TP_Q050	9
TP_R010	TP_Q060	0
TP_R010	TP_Q061	0
WP_BEG	TP_R010	8
WP_C10	W	
WP_C10	WP_BEG	4
<b>WI_EIND</b>	WP_END	

WP_Q10A5	WP_Q10E
WP_Q10B5	WP_Q10F
WP_Q10C	WP_Q10G6
WP_Q10D5	