

	Total	Driving Frequency				Affected By Gas Price			Most Responsible			Community			Federal Political Spheres				
		Most days	Multiple times per week	Weekly or less	Once a month or less	A great deal	A little	Not at all	Government Taxes	Oil Companies	Economic market forces	Rural/ Small town	Small city/ Suburban	Urban	Con	LIB	NDP	BLOC	Green
<b>Sample</b>	1921	1035	426	157	303	514	885	173	825	751	346	528	971	422	765	487	466	125	481

Regional sample sizes are unweighted. All other sample sizes, including totals, are weighted to census data. Blank cells indicate zero responses were received. Cells containing "0%" are statistically zero, though at least one response was received. \* indicates small sample size.

Q1. First, in your opinion, what are the most important issues in your province today?

	Total	Driving Frequency				Affected By Gas Price Increase			Most Responsible			Community			Federal Political Spheres				
		Most days	Multiple times per week	Weekly or less	Once a month or less	A great deal	A little	Not at all	Government Taxes	Oil Companies	Economic market forces	Rural/ Small town	Small city/ Suburban	Urban	Con	LIB	NDP	BLOC	Green
Health Care	40%	39%	43%	39%	41%	36%	40%	43%	35%	46%	40%	40%	40%	40%	31%	46%	42%	46%	42%
Environment/Climate Change	28%	24%	29%	39%	36%	13%	29%	56%	10%	45%	36%	23%	28%	35%	7%	47%	48%	44%	49%
The Economy	19%	22%	17%	11%	15%	20%	20%	17%	24%	13%	20%	21%	19%	16%	29%	12%	9%	9%	10%
Education	18%	16%	19%	23%	18%	11%	18%	37%	10%	25%	23%	15%	19%	19%	9%	25%	27%	43%	22%
Taxes	17%	21%	16%	13%	6%	27%	18%	4%	29%	9%	8%	20%	18%	11%	29%	9%	7%	11%	7%
Energy - Oil & Gas/Pipelines	16%	20%	18%	10%	6%	20%	18%	13%	22%	11%	14%	19%	17%	13%	28%	9%	10%	7%	7%
Jobs/Unemployment	16%	16%	14%	14%	19%	19%	15%	14%	17%	13%	19%	15%	16%	16%	21%	17%	13%	8%	12%
The Deficit/Government Spending	16%	17%	18%	14%	9%	19%	19%	11%	25%	6%	14%	19%	16%	12%	30%	3%	8%	5%	8%
Housing	15%	13%	15%	20%	23%	16%	14%	9%	13%	18%	16%	10%	16%	21%	10%	22%	22%	4%	24%
Seniors' Care	14%	13%	14%	17%	15%	15%	15%	9%	17%	13%	10%	17%	13%	13%	14%	10%	7%	33%	11%
Poverty	12%	9%	12%	13%	25%	11%	8%	11%	8%	18%	10%	9%	12%	16%	5%	13%	16%	15%	17%
Drug Use/Addiction	10%	10%	9%	8%	10%	10%	10%	10%	12%	9%	6%	9%	10%	9%	9%	10%	13%	3%	11%
Ethics/Accountability	8%	8%	10%	11%	5%	12%	7%	10%	8%	8%	9%	8%	7%	10%	8%	8%	9%	13%	11%
Public infrastructure	8%	9%	6%	7%	10%	7%	9%	8%	7%	9%	10%	7%	8%	11%	8%	11%	10%	11%	8%
Leadership	8%	8%	9%	5%	7%	7%	8%	12%	9%	6%	9%	9%	8%	7%	8%	9%	7%	4%	9%
Crime/Public Safety	8%	8%	8%	7%	8%	9%	8%	3%	12%	5%	4%	7%	9%	5%	10%	4%	6%	1%	5%
Homelessness	7%	5%	9%	7%	14%	8%	6%	6%	8%	8%	6%	5%	7%	11%	5%	7%	11%	4%	11%
Natural Resources/Agriculture	5%	5%	5%	4%	4%	6%	5%	3%	6%	4%	5%	9%	4%	1%	5%	3%	4%	1%	6%
Municipal Funding, Services & Powers	4%	5%	2%	5%	5%	3%	5%	2%	3%	6%	5%	4%	4%	4%	3%	8%	5%	4%	4%
Energy - Electricity	4%	5%	2%	6%	3%	5%	4%	3%	5%	4%	3%	5%	4%	2%	5%	3%	3%	1%	2%
Day Care/Child Care	4%	4%	5%	2%	2%	3%	4%	6%	2%	4%	6%	3%	4%	5%	3%	5%	5%	2%	5%
Other:	4%	3%	5%	3%	5%	4%	4%	1%	3%	5%	4%	3%	4%	6%	4%	3%	4%	4%	4%

Q2. How often, if at all, do you drive a car or other motor vehicle (e.g. truck, motorcycle, etc.)?

	Total	Driving Frequency				Affected By Gas			Most Responsible			Community			Federal Political Spheres				
		Most days	Multiple times per week	Weekly or less	Once a month or less	Price A great deal	A little	Not at all	Government Taxes	Oil Companies	Economic market forces	Rural/ Small town	Small city/ Suburban	Urban	Con	LIB	NDP	BLOC	Green
Most days	54%	100%				64%	63%	52%	58%	52%	47%	65%	56%	36%	64%	48%	46%	50%	43%
Multiple times per week	22%		100%			25%	26%	26%	24%	21%	20%	24%	23%	19%	22%	22%	20%	31%	22%
About once a week	6%			74%		7%	7%	9%	5%	5%	11%	5%	6%	7%	6%	7%	8%	7%	11%
Multiple times a month	2%			26%		1%	2%	5%	2%	2%	3%	2%	2%	3%	2%	5%	4%	4%	3%
About once a month	1%				6%	*%	1%	2%	*%	2%	1%		1%	3%		2%	1%		1%
Less often than once a month	4%				22%	3%	2%	7%	2%	4%	6%	2%	4%	6%	2%	5%	6%		5%
Never	11%				71%				9%	13%	12%	3%	9%	26%	5%	12%	15%	8%	15%

	Total	Driving Frequency				Affected By Gas Price			Most Responsible			Community			Federal Political Spheres				
		Most days	Multiple times per week	Weekly or less	Once a month or less	A great deal	A little	Not at all	Government Taxes	Oil Companies	Economic market forces	Rural/ Small town	Small city/ Suburban	Urban	Con	LIB	NDP	BLOC	Green
Sample: Drives a vehicle	1705	1035	426	157	87*	514	885	173	748	652	305	512	883	310	728	431	396	115	409

Q3. And how is your engine powered?

	Total	Driving Frequency				Affected By Gas			Most Responsible			Community			Federal Political Spheres				
		Most days	Multiple times per week	Weekly or less	Once a month or less	Price A great deal	A little	Not at all	Government Taxes	Oil Companies	Economic market forces	Rural/ Small town	Small city/ Suburban	Urban	Con	LIB	NDP	BLOC	Green
A vehicle with a gas tank that is 100% powered by gasoline	96%	98%	95%	90%	87%	98%	98%	93%	98%	95%	93%	97%	95%	97%	96%	94%	91%	92%	92%
A hybrid vehicle that has both an electric engine and a gas tank	3%	1%	4%	7%	10%	2%	2%	7%	2%	3%	4%	1%	4%	3%	2%	4%	6%	6%	6%
A plug-in electric vehicle that doesn't use any gasoline	1%	*%	1%	3%	3%				*%	1%	2%	2%	1%	1%	1%	3%	3%	3%	2%

	Total	Driving Frequency				Affected By Gas Price			Most Responsible			Community			Federal Political Spheres				
		Most days	Multiple times per week	Weekly or less	Once a month or less	A great deal	A little	Not at all	Government Taxes	Oil Companies	Economic market forces	Rural/ Small town	Small city/ Suburban	Urban	Con	LIB	NDP	BLOC	Green
<b>Sample</b>	1921	1035	426	157	303	514	885	173	825	751	346	528	971	422	765	487	466	125	481

Q3.[ Rebase to all respondents] And how is your engine powered?

	Total	Driving Frequency				Affected By Gas			Most Responsible			Community			Federal Political Spheres				
		Most days	Multiple times per week	Weekly or less	Once a month or less	Price A great deal	A little	Not at all	Government Taxes	Oil Companies	Economic market forces	Rural/ Small town	Small city/ Suburban	Urban	Con	LIB	NDP	BLOC	Green
A vehicle with a gas tank that is 100% powered by gasoline	85%	98%	95%	90%	25%	98%	98%	93%	88%	83%	82%	94%	86%	71%	92%	83%	78%	84%	78%
A hybrid vehicle that has both an electric engine and a gas tank	3%	1%	4%	7%	3%	2%	2%	7%	2%	3%	4%	1%	4%	2%	2%	3%	5%	5%	5%
A plug-in electric vehicle that doesn't use any gasoline	1%	*%	1%	3%	1%				*%	1%	2%	2%	1%	*%	1%	2%	2%	2%	2%
Do not drive	11%				71%				9%	13%	12%	3%	9%	26%	5%	12%	15%	8%	15%

	Total	Driving Frequency				Affected By Gas Price			Most Responsible			Community			Federal Political Spheres				
		Most days	Multiple times per week	Weekly or less	Once a month or less	A great deal	A little	Not at all	Government Taxes	Oil Companies	Economic market forces	Rural/ Small town	Small city/ Suburban	Urban	Con	LIB	NDP	BLOC	Green
<b>Sample: Drives a vehicle with a gas tank/hybrid</b>	1686	1030	420	152	84*	514	885	173	745	643	299	504	873	308	718	419	385	112	400

Q4. And thinking specifically about the community or city where you live, which statement best describes the price you have paid for the gasoline over the last three months?

	Total	Driving Frequency				Affectd By Gas			Most Responsible			Community			Federal Political Spheres				
		Most days	Multiple times per week	Weekly or less	Once a month or less	Price A great deal	A little	Not at all	Government Taxes	Oil Companies	Economic market forces	Rural/ Small town	Small city/ Suburban	Urban	Con	LIB	NDP	BLOC	Green
<b>Major increase in price</b>	69%	73%	72%	58%	38%	93%	72%	29%	81%	65%	48%	75%	70%	59%	77%	52%	58%	59%	58%
<b>Minor increase in price</b>	24%	22%	24%	35%	30%	7%	28%	71%	16%	25%	42%	20%	25%	28%	20%	32%	30%	32%	33%
<b>Minor decrease in price</b>	1%	*%	1%	*%	5%				*%	1%	2%	1%	1%	1%	1%	2%	1%	4%	2%
<b>Major decrease in price</b>	*%	*%	1%	2%	1%				1%	*%	1%		1%	1%	1%	1%			*%
<b>I haven't noticed any change in price</b>	6%	5%	3%	6%	26%				2%	9%	8%	4%	4%	12%	2%	13%	10%	5%	7%
<b>Net: Increase</b>	93%	95%	95%	92%	68%	100%	100%	100%	97%	90%	90%	96%	94%	86%	97%	84%	88%	91%	90%
<b>Net: Decrease</b>	1%	*%	1%	2%	6%				1%	1%	2%	1%	1%	1%	1%	3%	2%	4%	2%

	Total	Driving Frequency				Affected By Gas Price			Most Responsible			Community			Federal Political Spheres				
		Most days	Multiple times per week	Weekly or less	Once a month or less	A great deal	A little	Not at all	Government Taxes	Oil Companies	Economic market forces	Rural/ Small town	Small city/ Suburban	Urban	Con	LIB	NDP	BLOC	Green
<b>Sample</b>	1921	1035	426	157	303	514	885	173	825	751	346	528	971	422	765	487	466	125	481

Q4. [Rebase to All respondents] And thinking specifically about the community or city where you live, which statement best describes the price you have paid for the gasoline over the last three months?

	Total	Driving Frequency				Affected By Gas			Most Responsible			Community			Federal Political Spheres				
		Most days	Multiple times per week	Weekly or less	Once a month or less	Price A great deal	A little	Not at all	Government Taxes	Oil Companies	Economic market forces	Rural/ Small town	Small city/ Suburban	Urban	Con	LIB	NDP	BLOC	Green
Major increase in price	61%	72%	71%	56%	11%	93%	72%	29%	73%	56%	41%	72%	63%	43%	73%	45%	48%	53%	48%
Minor increase in price	21%	22%	23%	34%	8%	7%	28%	71%	14%	21%	36%	19%	22%	20%	18%	28%	25%	29%	27%
Minor decrease in price	1%	*%	1%	*%	1%				*%	1%	1%	1%	1%	1%	1%	1%	1%	3%	2%
Major decrease in price	*%	*%	1%	2%	*%				*%	*%	1%		1%	*%	*%	1%	1%		*%
I haven't noticed any change in price	5%	5%	3%	5%	7%				2%	7%	7%	4%	4%	9%	2%	11%	8%	5%	6%
Net: Increase	82%	94%	94%	90%	19%	100%	100%	100%	88%	77%	78%	91%	85%	63%	91%	72%	73%	82%	75%
Net: Decrease	1%	*%	1%	2%	2%				1%	1%	2%	1%	1%	1%	3%	1%	3%	3%	2%
Do not drive	12%	*%	1%	3%	72%				10%	14%	14%	5%	10%	27%	6%	14%	17%	10%	17%

	Total	Driving Frequency				Affected By Gas Price			Most Responsible			Community			Federal Political Spheres				
		Most days	Multiple times per week	Weekly or less	Once a month or less	A great deal	A little	Not at all	Government Taxes	Oil Companies	Economic market forces	Rural/ Small town	Small city/ Suburban	Urban	Con	LIB	NDP	BLOC	Green
Sample: Mentions gas price increase	1572	974	400	141	57*	514	885	173	722	581	269	482	825	266	695	353	339	102	362

Q5. And, how has this increase affected you personally, if at all?

	Total	Driving Frequency				Affected By Gas			Most Responsible			Community			Federal Political Spheres				
		Most days	Multiple times per week	Weekly or less	Once a month or less	Price A great deal	A little	Not at all	Government Taxes	Oil Companies	Economic market forces	Rural/ Small town	Small city/ Suburban	Urban	Con	LIB	NDP	BLOC	Green
A great deal – I'm struggling to afford gas	33%	34%	32%	29%	31%	100%			42%	28%	16%	44%	27%	30%	39%	22%	24%	27%	30%
A little— the cost of gas is getting expensive, but I can manage it	56%	57%	57%	54%	43%		100%		53%	58%	62%	50%	61%	53%	55%	58%	61%	59%	55%
Not at all – I can afford to pay a higher price for gas	11%	9%	11%	17%	26%			100%	5%	13%	22%	6%	12%	17%	6%	21%	15%	14%	15%
Net: Affected personally	89%	91%	89%	83%	74%	100%	100%		95%	87%	78%	94%	88%	83%	94%	79%	85%	86%	85%

	Total	Driving Frequency				Affected By Gas Price			Most Responsible			Community			Federal Political Spheres				
		Most days	Multiple times per week	Weekly or less	Once a month or less	A great deal	A little	Not at all	Government Taxes	Oil Companies	Economic market forces	Rural/ Small town	Small city/ Suburban	Urban	Con	LIB	NDP	BLOC	Green
<b>Sample</b>	1921	1035	426	157	303	514	885	173	825	751	346	528	971	422	765	487	466	125	481

Q5. [Rebase to all respondents] And, how has this increase affected you personally, if at all?

	Total	Driving Frequency				Affected By Gas			Most Responsible			Community			Federal Political Spheres				
		Most days	Multiple times per week	Weekly or less	Once a month or less	Price A great deal	A little	Not at all	Government Taxes	Oil Companies	Economic market forces	Rural/ Small town	Small city/ Suburban	Urban	Con	LIB	NDP	BLOC	Green
<b>A great deal – I'm struggling to afford gas</b>	27%	32%	30%	26%	6%	100%			37%	22%	12%	40%	23%	19%	36%	16%	18%	22%	22%
<b>A little— the cost of gas is getting expensive, but I can manage it</b>	46%	54%	53%	49%	8%		100%		46%	45%	48%	45%	52%	33%	50%	42%	44%	48%	41%
<b>Not at all – I can afford to pay a higher price for gas</b>	9%	9%	11%	15%	5%			100%	4%	10%	17%	5%	10%	11%	5%	15%	11%	12%	11%
<b>Net: Affected personally</b>	73%	85%	83%	75%	14%	100%	100%		83%	67%	60%	86%	75%	52%	86%	57%	62%	70%	64%
<b>Do not drive/no mentions of increase</b>	18%	6%	6%	10%	81%				12%	23%	22%	9%	15%	37%	9%	28%	27%	18%	25%

	Total	Driving Frequency				Affected By Gas Price			Most Responsible			Community			Federal Political Spheres				
		Most days	Multiple times per week	Weekly or less	Once a month or less	A great deal	A little	Not at all	Government Taxes	Oil Companies	Economic market forces	Rural/ Small town	Small city/ Suburban	Urban	Con	LIB	NDP	BLOC	Green
<b>Sample: Been affected a great deal/a little</b>	1513	941	374	129	69*	514	885	-	709	565	238	475	775	262	677	346	335	97*	345

Q6. And, have you done any of the following in the last 3 months?

	Total	Driving Frequency				Affected By Gas			Most Responsible			Community			Federal Political Spheres				
		Most days	Multiple times per week	Weekly or less	Once a month or less	Price A great deal	A little	Not at all	Government Taxes	Oil Companies	Economic market forces	Rural/ Small town	Small city/ Suburban	Urban	Con	LIB	NDP	BLOC	Green
No, I haven't done any of these things	41%	45%	33%	34%	39%	24%	47%		42%	37%	44%	43%	39%	42%	44%	40%	38%	31%	39%
Reduced your daily driving	35%	32%	42%	41%	35%	44%	32%		31%	41%	36%	33%	37%	35%	29%	42%	39%	30%	36%
Bought less gas	26%	24%	31%	36%	19%	38%	21%		26%	29%	22%	25%	28%	24%	25%	25%	27%	30%	28%
Travelled to a different town/city to buy gas	18%	20%	19%	11%	5%	25%	16%		20%	17%	13%	21%	18%	12%	19%	16%	16%	24%	19%
Used public transit more often	9%	5%	11%	18%	41%	9%	9%		5%	12%	17%	2%	10%	19%	5%	15%	17%	9%	15%
Travelled across the U.S. border to buy gas	7%	8%	6%	4%	4%	11%	5%		9%	5%	4%	6%	8%	5%	9%	6%	5%	2%	9%



	Total	Driving Frequency				Affected By Gas Price			Most Responsible			Community			Federal Political Spheres				
		Most days	Multiple times per week	Weekly or less	Once a month or less	A great deal	A little	Not at all	Government Taxes	Oil Companies	Economic market forces	Rural/ Small town	Small city/ Suburban	Urban	Con	LIB	NDP	BLOC	Green
<b>Sample</b>	1921	1035	426	157	303	514	885	173	825	751	346	528	971	422	765	487	466	125	481

Q6. [Rebase to all respondents] And, have you done any of the following in the last 3 months?

	Total	Driving Frequency				Affected By Gas			Most Responsible			Community			Federal Political Spheres				
		Most days	Multiple times per week	Weekly or less	Once a month or less	Price A great deal	A little	Not at all	Government Taxes	Oil Companies	Economic market forces	Rural/ Small town	Small city/ Suburban	Urban	Con	LIB	NDP	BLOC	Green
No, I haven't done any of these things	32%	40%	29%	28%	9%	24%	47%		36%	28%	30%	38%	31%	26%	39%	28%	28%	24%	28%
Reduced your daily driving	28%	29%	37%	34%	8%	44%	32%		27%	31%	25%	30%	30%	22%	26%	30%	28%	23%	25%
Do not drive/no effect	21%	9%	12%	18%	77%			100%	14%	25%	31%	10%	20%	38%	12%	29%	28%	22%	28%
Bought less gas	21%	21%	27%	29%	4%	38%	21%		22%	22%	15%	23%	22%	15%	22%	18%	19%	23%	20%
Travelled to a different town/city to buy gas	14%	18%	17%	9%	1%	25%	16%		18%	13%	9%	19%	15%	8%	16%	11%	11%	19%	14%
Used public transit more often	7%	4%	10%	15%	9%	9%	9%		4%	9%	12%	2%	8%	12%	5%	11%	12%	7%	10%
Travelled across the U.S. border to buy gas	5%	7%	5%	3%	1%	11%	5%		8%	4%	3%	5%	6%	3%	8%	4%	4%	2%	6%

	Total	Driving Frequency				Affected By Gas Price			Most Responsible			Community			Federal Political Spheres				
		Most days	Multiple times per week	Weekly or less	Once a month or less	A great deal	A little	Not at all	Government Taxes	Oil Companies	Economic market forces	Rural/ Small town	Small city/ Suburban	Urban	Con	LIB	NDP	BLOC	Green
<b>Sample: Exclude BC</b>	1670	902	368	134	266	426	774	158	733	632	306	475	828	367	675	435	393	125	404

Q7ROC. Which statement best describes how you feel about the current rise in gas prices?

	Total	Driving Frequency				Affected By Gas			Most Responsible			Community			Federal Political Spheres				
		Most days	Multiple times per week	Weekly or less	Once a month or less	Price A great deal	A little	Not at all	Government Taxes	Oil Companies	Economic market forces	Rural/ Small town	Small city/ Suburban	Urban	Con	LIB	NDP	BLOC	Green
Gas prices rise and fall all the time; this is just a temporary spike	30%	29%	25%	34%	38%	15%	28%	47%	17%	38%	44%	25%	29%	39%	23%	46%	39%	34%	38%
This is a sign of a more permanent increase in average gas prices	70%	71%	75%	66%	62%	85%	72%	53%	83%	62%	56%	75%	71%	61%	77%	54%	61%	66%	62%

	Total	Driving Frequency				Affected By Gas Price			Most Responsible			Community			Federal Political Spheres				
		Most days	Multiple times per week	Weekly or less	Once a month or less	A great deal	A little	Not at all	Government Taxes	Oil Companies	Economic market forces	Rural/ Small town	Small city/ Suburban	Urban	Con	LIB	NDP	BLOC	Green
<b>Sample: BC</b>	600	321	140	55*	84*	210	269	38*	212	295	93*	126	342	132	200	131	176	-	189

Q7BC. Which statement best describes how you feel about the current rise in gas prices?

	Total	Driving Frequency				Affected By Gas			Most Responsible			Community			Federal Political Spheres				
		Most days	Multiple times per week	Weekly or less	Once a month or less	Price A great deal	A little	Not at all	Government Taxes	Oil Companies	Economic market forces	Rural/ Small town	Small city/ Suburban	Urban	Con	LIB	NDP	BLOC	Green
Gas prices rise and fall all the time; this is just a temporary spike	19%	16%	21%	19%	26%	11%	21%	33%	15%	19%	28%	23%	17%	19%	16%	26%	21%		21%
This is a sign of a more permanent increase in average gas prices	81%	84%	79%	81%	74%	89%	79%	67%	85%	81%	72%	77%	83%	81%	84%	74%	79%		79%

	Total	Driving Frequency				Affected By Gas Price			Most Responsible			Community			Federal Political Spheres				
		Most days	Multiple times per week	Weekly or less	Once a month or less	A great deal	A little	Not at all	Government Taxes	Oil Companies	Economic market forces	Rural/ Small town	Small city/ Suburban	Urban	Con	LIB	NDP	BLOC	Green
<b>Sample</b>	1921	1035	426	157	303	514	885	173	825	751	346	528	971	422	765	487	466	125	481

Q7. [Total Canada] Which statement best describes how you feel about the current rise in gas prices?

	Total	Driving Frequency				Affected By Gas			Most Responsible			Community			Federal Political Spheres				
		Most days	Multiple times per week	Weekly or less	Once a month or less	Price A great deal	A little	Not at all	Government Taxes	Oil Companies	Economic market forces	Rural/ Small town	Small city/ Suburban	Urban	Con	LIB	NDP	BLOC	Green
Gas prices rise and fall all the time; this is just a temporary spike	28%	27%	25%	32%	36%	14%	27%	46%	17%	35%	42%	25%	27%	36%	22%	44%	36%	34%	35%
This is a sign of a more permanent increase in average gas prices	72%	73%	75%	68%	64%	86%	73%	54%	83%	65%	58%	75%	73%	64%	78%	56%	64%	66%	65%

Q8. And, what do you think are the biggest reasons for the current rise in gas prices?

	Total	Driving Frequency				Affectd By Gas			Most Responsible			Community			Federal Political Spheres				
		Most days	Multiple times per week	Weekly or less	Once a month or less	Price A great deal	A little	Not at all	Government Taxes	Oil Companies	Economic market forces	Rural/ Small town	Small city/ Suburban	Urban	Con	LIB	NDP	BLOC	Green
Government taxes (e.g. transit tax, carbon tax etc.)	54%	61%	51%	45%	39%	69%	56%	36%	88%	27%	30%	64%	53%	42%	77%	28%	29%	27%	34%
Big oil companies looking for higher profits	40%	40%	42%	36%	40%	34%	42%	43%	21%	72%	20%	35%	44%	39%	25%	49%	53%	69%	50%
Dependence on foreign oil/lack of refining capacity	28%	30%	30%	24%	20%	33%	29%	22%	32%	19%	38%	32%	28%	25%	36%	26%	23%	12%	22%
Low value of the Canadian dollar versus the U.S. dollar	16%	14%	17%	19%	17%	13%	15%	22%	13%	13%	28%	13%	16%	18%	14%	19%	15%	19%	15%
Lack of investment in renewable energy sources	15%	11%	14%	20%	25%	8%	13%	25%	7%	21%	21%	9%	15%	22%	7%	25%	27%	13%	28%
Increased demand for gasoline	8%	6%	8%	11%	13%	4%	9%	13%	4%	8%	18%	6%	8%	11%	5%	13%	12%	13%	9%
Global oil supply shortages	5%	4%	5%	12%	7%	4%	5%	9%	2%	6%	12%	3%	6%	7%	3%	10%	7%	5%	8%
Other:	5%	4%	4%	3%	7%	4%	4%	6%	3%	5%	6%	4%	4%	6%	4%	3%	5%	3%	5%

Q8b. Of these three, which do you think is most responsible for the current rise in gas prices?

	Total	Driving Frequency				Affectd By Gas			Most Responsible			Community			Federal Political Spheres				
		Most days	Multiple times per week	Weekly or less	Once a month or less	Price A great deal	A little	Not at all	Government Taxes	Oil Companies	Economic market forces	Rural/ Small town	Small city/ Suburban	Urban	Con	LIB	NDP	BLOC	Green
Government taxes	43%	46%	47%	35%	30%	60%	43%	21%	100%			55%	41%	34%	68%	19%	18%	14%	24%
Oil companies' desire to maximize profit	39%	38%	37%	35%	48%	32%	38%	45%		100%		31%	41%	45%	18%	52%	61%	68%	54%
Economic market forces	18%	16%	16%	30%	22%	8%	19%	35%			100%	14%	19%	22%	14%	28%	21%	18%	22%

Q9. Agreement- Public transit is convenient where I live

	Total	Driving Frequency				Affectd By Gas			Most Responsible			Community			Federal Political Spheres				
		Most days	Multiple times per week	Weekly or less	Once a month or less	Price A great deal	A little	Not at all	Government Taxes	Oil Companies	Economic market forces	Rural/ Small town	Small city/ Suburban	Urban	Con	LIB	NDP	BLOC	Green
Strongly agree	14%	7%	12%	14%	37%	7%	10%	17%	8%	17%	19%	2%	10%	36%	9%	16%	19%	25%	18%
Agree	24%	19%	28%	35%	31%	14%	26%	29%	21%	26%	27%	6%	29%	35%	18%	32%	31%	31%	32%
Neither agree nor disagree	14%	15%	13%	18%	13%	13%	15%	15%	14%	13%	18%	8%	19%	11%	15%	16%	12%	13%	11%
Disagree	19%	22%	16%	15%	10%	18%	21%	24%	18%	20%	16%	19%	21%	12%	18%	16%	19%	16%	17%
Strongly disagree	29%	37%	30%	17%	9%	47%	29%	15%	39%	24%	20%	65%	20%	6%	40%	19%	20%	16%	22%
Top2box	38%	26%	40%	50%	68%	22%	35%	46%	29%	43%	46%	8%	39%	70%	27%	49%	49%	55%	50%
Bottom2box	48%	59%	46%	32%	19%	65%	49%	39%	57%	44%	36%	84%	41%	18%	58%	36%	39%	32%	39%

Q9. Agreement- Rising gas prices where I live have made it harder for me to afford necessities

	Total	Driving Frequency				Affectd By Gas			Most Responsible			Community			Federal Political Spheres				
		Most days	Multiple times per week	Weekly or less	Once a month or less	Price A great deal	A little	Not at all	Government Taxes	Oil Companies	Economic market forces	Rural/ Small town	Small city/ Suburban	Urban	Con	LIB	NDP	BLOC	Green
Strongly agree	16%	20%	14%	12%	11%	47%	4%	1%	26%	11%	5%	25%	14%	11%	24%	10%	12%	10%	14%
Agree	28%	29%	30%	26%	21%	39%	30%	4%	33%	24%	22%	31%	28%	22%	32%	26%	24%	18%	25%
Neither agree nor disagree	27%	25%	26%	34%	27%	11%	37%	12%	25%	28%	28%	24%	28%	26%	25%	23%	26%	26%	26%
Disagree	16%	15%	20%	16%	17%	3%	21%	31%	10%	20%	22%	13%	17%	17%	13%	20%	21%	22%	19%
Strongly disagree	13%	11%	10%	13%	25%	1%	8%	51%	6%	17%	22%	7%	12%	23%	6%	21%	16%	24%	15%
Top2box	44%	49%	44%	37%	31%	86%	34%	5%	59%	35%	28%	56%	42%	34%	56%	36%	36%	28%	39%
Bottom2box	29%	26%	30%	29%	42%	4%	29%	83%	16%	37%	44%	20%	30%	40%	19%	41%	38%	46%	34%

Q9. Agreement- I have quit or changed jobs because I could no longer afford the cost of commuting

	Total	Driving Frequency				Affectd By Gas			Most Responsible			Community			Federal Political Spheres				
		Most days	Multiple times per week	Weekly or less	Once a month or less	Price A great deal	A little	Not at all	Government Taxes	Oil Companies	Economic market forces	Rural/ Small town	Small city/ Suburban	Urban	Con	LIB	NDP	BLOC	Green
Strongly agree	3%	3%	3%	3%	4%	5%	1%	2%	4%	2%	2%	5%	2%	2%	4%	4%	4%	8%	3%
Agree	6%	5%	7%	9%	5%	11%	4%	1%	7%	5%	5%	7%	6%	5%	7%	7%	7%	8%	6%
Neither agree nor disagree	23%	22%	25%	30%	20%	30%	23%	7%	29%	19%	18%	30%	22%	17%	28%	15%	18%	11%	22%
Disagree	27%	29%	26%	21%	25%	26%	31%	18%	28%	27%	26%	27%	29%	24%	27%	28%	26%	19%	26%
Strongly disagree	41%	41%	39%	38%	46%	28%	41%	72%	32%	48%	48%	32%	41%	53%	35%	47%	44%	54%	42%
Top2box	9%	8%	10%	12%	9%	16%	5%	3%	11%	7%	8%	12%	8%	6%	10%	10%	12%	16%	9%
Bottom2box	68%	70%	65%	58%	71%	54%	72%	90%	61%	74%	74%	58%	70%	77%	62%	74%	70%	73%	68%

	Total	Driving Frequency				Affected By Gas Price			Most Responsible			Community			Federal Political Spheres				
		Most days	Multiple times per week	Weekly or less	Once a month or less	A great deal	A little	Not at all	Government Taxes	Oil Companies	Economic market forces	Rural/ Small town	Small city/ Suburban	Urban	Con	LIB	NDP	BLOC	Green
Sample: BC	600	321	140	55*	84*	210	269	38*	212	295	93*	126	342	132	200	131	176	-	189

Q9. Agreement- The NDP government in B.C. under John Horgan isn't doing enough to address high gas prices

	Total	Driving Frequency				Affectd By Gas			Most Responsible			Community			Federal Political Spheres				
		Most days	Multiple times per week	Weekly or less	Once a month or less	Price A great deal	A little	Not at all	Government Taxes	Oil Companies	Economic market forces	Rural/ Small town	Small city/ Suburban	Urban	Con	LIB	NDP	BLOC	Green
Strongly agree	40%	47%	42%	22%	18%	54%	38%	16%	64%	24%	31%	53%	39%	28%	66%	28%	20%		22%
Agree	20%	20%	19%	25%	17%	23%	19%	13%	16%	23%	18%	19%	19%	21%	21%	25%	17%		20%
Neither agree nor disagree	23%	20%	17%	22%	43%	13%	25%	19%	15%	26%	32%	13%	24%	29%	8%	30%	29%		28%
Disagree	11%	9%	13%	21%	9%	6%	12%	28%	4%	16%	10%	11%	10%	12%	3%	11%	20%		19%
Strongly disagree	7%	4%	10%	10%	13%	5%	6%	23%	1%	11%	10%	4%	7%	9%	2%	7%	14%		11%
Top2box	59%	68%	61%	47%	35%	76%	57%	29%	80%	47%	48%	72%	59%	49%	87%	53%	37%		42%
Bottom2box	18%	13%	22%	31%	22%	11%	18%	51%	5%	27%	20%	16%	17%	21%	5%	18%	34%		30%

Q9. Agreement- Expanding the Trans Mountain Pipeline would help lower gas prices in B.C.

	Total	Driving Frequency				Affectd By Gas			Most Responsible			Community			Federal Political Spheres				
		Most days	Multiple times per week	Weekly or less	Once a month or less	Price A great deal	A little	Not at all	Government Taxes	Oil Companies	Economic market forces	Rural/ Small town	Small city/ Suburban	Urban	Con	LIB	NDP	BLOC	Green
Strongly agree	27%	33%	27%	20%	6%	34%	27%	22%	45%	11%	30%	35%	28%	15%	50%	24%	8%		7%
Agree	19%	17%	20%	21%	18%	17%	21%	18%	20%	16%	24%	15%	20%	19%	23%	20%	14%		13%
Neither agree nor disagree	25%	28%	19%	12%	34%	26%	23%	18%	25%	27%	22%	25%	23%	32%	20%	20%	25%		24%
Disagree	14%	12%	18%	15%	16%	11%	16%	13%	7%	21%	11%	13%	15%	12%	5%	22%	22%		25%
Strongly disagree	16%	10%	16%	31%	26%	12%	14%	28%	3%	26%	14%	11%	15%	22%	1%	14%	31%		31%
Top2box	45%	51%	47%	41%	24%	52%	47%	41%	65%	27%	53%	50%	48%	34%	73%	44%	22%		20%
Bottom2box	30%	21%	34%	46%	42%	23%	30%	41%	10%	46%	25%	25%	30%	34%	7%	36%	53%		56%

Q9. Agreement- The media in B.C. place too much emphasis on gas prices

	Total	Driving Frequency				Affectd By Gas			Most Responsible			Community			Federal Political Spheres				
		Most days	Multiple times per week	Weekly or less	Once a month or less	Price A great deal	A little	Not at all	Government Taxes	Oil Companies	Economic market forces	Rural/ Small town	Small city/ Suburban	Urban	Con	LIB	NDP	BLOC	Green
Strongly agree	9%	7%	9%	13%	13%	4%	8%	21%	6%	9%	13%	11%	8%	9%	7%	8%	14%		13%
Agree	15%	18%	8%	16%	15%	12%	14%	40%	10%	18%	17%	13%	15%	18%	13%	22%	19%		18%
Neither agree nor disagree	31%	29%	25%	22%	51%	26%	30%	24%	33%	29%	31%	32%	28%	36%	30%	23%	30%		30%
Disagree	30%	30%	37%	35%	14%	33%	35%	12%	29%	30%	29%	26%	33%	24%	30%	33%	27%		28%
Strongly disagree	16%	16%	21%	15%	7%	26%	13%	3%	21%	13%	10%	19%	15%	13%	20%	14%	11%		11%
Top2box	24%	25%	17%	29%	28%	15%	22%	61%	17%	27%	30%	23%	23%	27%	19%	30%	32%		31%
Bottom2box	45%	46%	58%	49%	20%	58%	48%	15%	50%	44%	39%	45%	49%	37%	51%	47%	38%		40%

Q10. [Maximum price cap on gas] Would you support or oppose this policy?

	Total	Driving Frequency				Affectd By Gas			Most Responsible			Community			Federal Political Spheres				
		Most days	Multiple times per week	Weekly or less	Once a month or less	Price A great deal	A little	Not at all	Government Taxes	Oil Companies	Economic market forces	Rural/ Small town	Small city/ Suburban	Urban	Con	LIB	NDP	BLOC	Green
Strongly support	39%	40%	46%	42%	23%	50%	36%	24%	40%	44%	22%	39%	39%	40%	38%	44%	43%		44%
Support	31%	32%	27%	21%	36%	31%	30%	31%	31%	31%	30%	32%	29%	31%	30%	27%	31%		32%
Oppose	6%	5%	9%	11%	7%	3%	6%	24%	5%	5%	13%	7%	7%	6%	8%	6%	4%		6%
Strongly oppose	5%	5%	3%	10%	6%	1%	7%	9%	5%	3%	13%	2%	7%	5%	7%	2%	5%		5%
Not sure/Can't say	18%	18%	16%	15%	27%	15%	20%	12%	20%	17%	22%	19%	18%	18%	18%	21%	18%		13%
Net: Support	70%	72%	73%	63%	60%	80%	67%	55%	71%	75%	52%	72%	68%	71%	68%	71%	73%		75%
Net: Oppose	12%	10%	11%	21%	13%	5%	13%	32%	10%	8%	26%	9%	13%	10%	14%	9%	9%		11%

	Total	Driving Frequency				Affected By Gas Price			Most Responsible			Community			Federal Political Spheres				
		Most days	Multiple times per week	Weekly or less	Once a month or less	A great deal	A little	Not at all	Government Taxes	Oil Companies	Economic market forces	Rural/ Small town	Small city/ Suburban	Urban	Con	LIB	NDP	BLOC	Green
<b>Sample</b>	1921	1035	426	157	303	514	885	173	825	751	346	528	971	422	765	487	466	125	481

Q11. Suppose you had to choose a side in this debate. Which province's government would you be more inclined to side with?

	Total	Driving Frequency				Affectd By Gas			Most Responsible			Community			Federal Political Spheres				
		Most days	Multiple times per week	Weekly or less	Once a month or less	Price A great deal	A little	Not at all	Government Taxes	Oil Companies	Economic market forces	Rural/ Small town	Small city/ Suburban	Urban	Con	LIB	NDP	BLOC	Green
The B.C. government	48%	41%	48%	59%	67%	35%	44%	69%	25%	69%	56%	35%	49%	62%	16%	74%	75%	74%	75%
The Alberta government	52%	59%	52%	41%	33%	65%	56%	31%	75%	31%	44%	65%	51%	38%	84%	26%	25%	26%	25%

Q12. Now, for our classification purposes, how would you describe where you currently live? Is it:

	Total	Driving Frequency				Affectd By Gas			Most Responsible			Community			Federal Political Spheres				
		Most days	Multiple times per week	Weekly or less	Once a month or less	Price A great deal	A little	Not at all	Government Taxes	Oil Companies	Economic market forces	Rural/ Small town	Small city/ Suburban	Urban	Con	LIB	NDP	BLOC	Green
A rural area/farm	14%	15%	17%	13%	4%	21%	14%	7%	19%	10%	9%	50%		19%	8%	7%	7%	12%	
In a small town	14%	18%	13%	10%	4%	21%	13%	9%	16%	12%	12%	50%		17%	14%	15%	6%	14%	
In a small city	23%	25%	22%	19%	22%	22%	25%	23%	24%	24%	22%		46%	25%	24%	22%	26%	24%	
In the suburbs of a big city	27%	28%	30%	33%	20%	21%	32%	33%	24%	29%	30%		54%	26%	27%	25%	35%	23%	
A central area in a big city	22%	15%	19%	25%	50%	15%	16%	27%	17%	25%	27%		100%	13%	27%	31%	26%	28%	