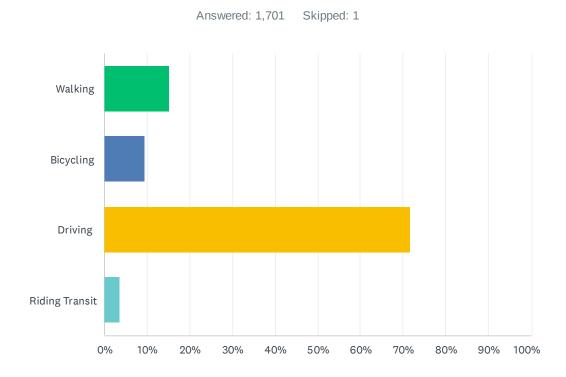
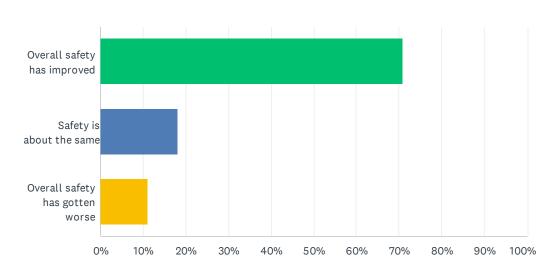
Q1 What is your primary mode of travel when using Williamson Street during the weekday peak hours (7:00am to 8:30am and 4:00pm to 5:30pm)?



ANSWER CHOICES	RESPONSES	
Walking	15.23%	259
Bicycling	9.35%	159
Driving	71.72%	1,220
Riding Transit	3.70%	63
TOTAL		1,701

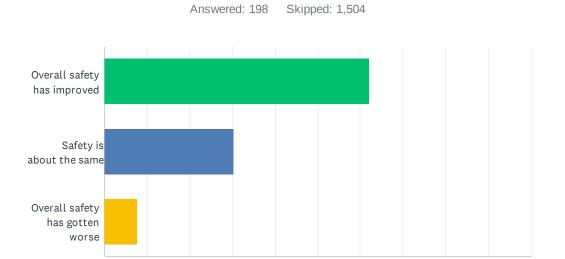
Q2 How has the peak-hour lane removal test affected safety as a pedestrian crossing Williamson Street during peak travel times?





ANSWER CHOICES	RESPONSES
Overall safety has improved	70.71% 140
Safety is about the same	18.18% 36
Overall safety has gotten worse	11.11% 22
TOTAL	198

Q3 How has the peak-hour lane removal test affected safety as a pedestrian along Williamson Street during peak travel times?



ANSWER CHOICES	RESPONSES	
Overall safety has improved	62.12%	123
Safety is about the same	30.30%	60
Overall safety has gotten worse	7.58%	15
TOTAL		198

40%

50%

60%

70%

80%

90%

100%

0%

10%

20%

30%

Q4 Do you support the permanent removal of the peak-hour travel lanes on Williamson Street?

Yes, I support the removal of the peak-hou...

No, keep the peak-hour travel lanes...

Keep the morning lane only. Allow...

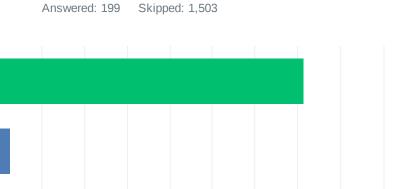
Keep the afternoon lane only. Allow...

0%

10%

20%

30%



70%

60%

80%

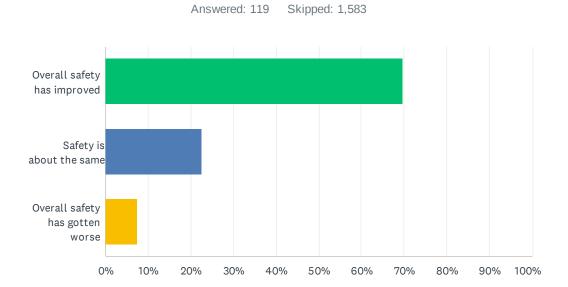
90% 100%

ANSWER CHOICES	RESPONSES	6
Yes, I support the removal of the peak-hour lanes. Allow parking all day.	81.41%	162
No, keep the peak-hour travel lanes as they were.	12.56%	25
Keep the morning lane only. Allow parking on both sides during the afternoon commute.	3.02%	6
Keep the afternoon lane only. Allow parking on both sides during the morning commute.	3.02%	6
TOTAL		199

40%

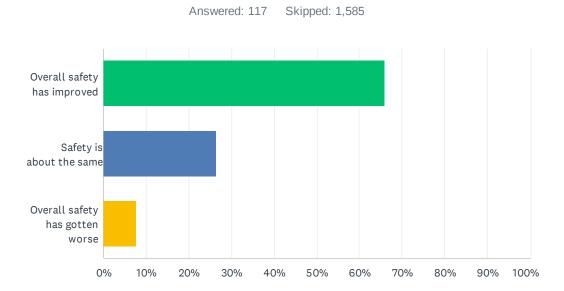
50%

Q5 How has the peak-hour lane removal test affected safety as a bicyclist crossing Williamson Street during peak travel times?



ANSWER CHOICES	RESPONSES	
Overall safety has improved	69.75%	83
Safety is about the same	22.69%	27
Overall safety has gotten worse	7.56%	9
TOTAL	1:	19

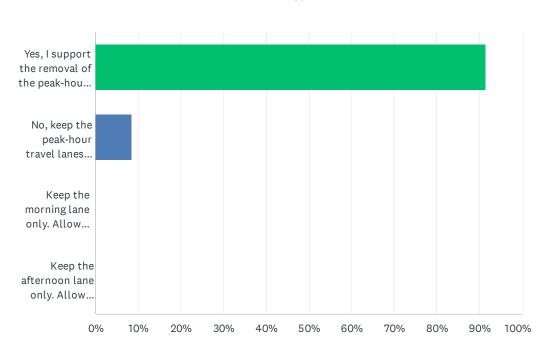
Q6 How has the peak-hour lane removal test affected safety as a bicyclist along Williamson Street during peak travel times?



ANSWER CHOICES	RESPONSES
Overall safety has improved	65.81% 77
Safety is about the same	26.50% 31
Overall safety has gotten worse	7.69% 9
TOTAL	117

Q7 Do you support the permanent removal of the peak-hour travel lanes on Williamson Street?

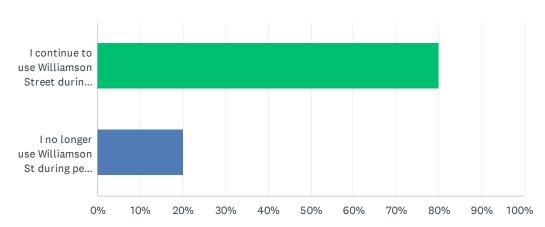




ANSWER CHOICES	RESPONSES	6
Yes, I support the removal of the peak-hour lanes. Allow parking all day.	91.53%	108
No, keep the peak-hour travel lanes as they were.	8.47%	10
Keep the morning lane only. Allow parking on both sides during the afternoon commute.	0.00%	0
Keep the afternoon lane only. Allow parking on both sides during the morning commute.	0.00%	0
TOTAL		118

Q8 How has the lane removal test affected your driving travel routes during peak hours?:

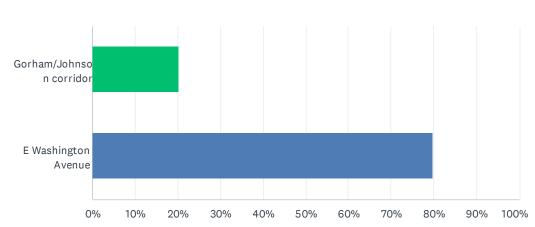




ANSWER CHOICES	RESPONSES	
I continue to use Williamson Street during peak hours	80.00%	868
I no longer use Williamson St during peak hours	20.00%	217
TOTAL		1,085

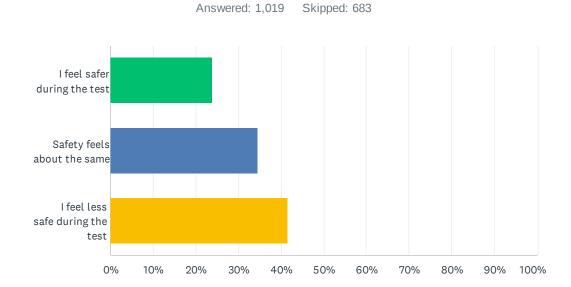
Q9 What alternative to Williamson Street do you use?





ANSWER CHOICES	RESPONSES	
Gorham/Johnson corridor	20.26%	31
E Washington Avenue	79.74%	122
TOTAL		153

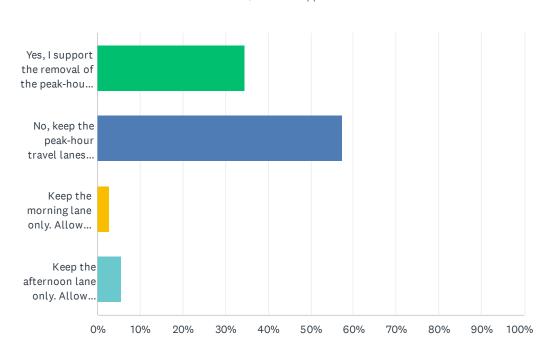
Q10 How has the lane removal test affected safety in a vehicle during peak hours?:



ANSWER CHOICES	RESPONSES	
I feel safer during the test	23.85%	243
Safety feels about the same	34.54%	352
I feel less safe during the test	41.61%	424
TOTAL		1,019

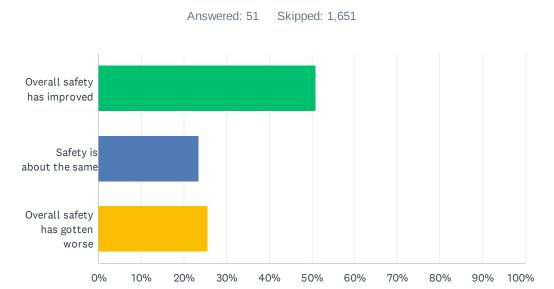
Q11 Do you support the permanent removal of the peak-hour travel lanes on Williamson Street?





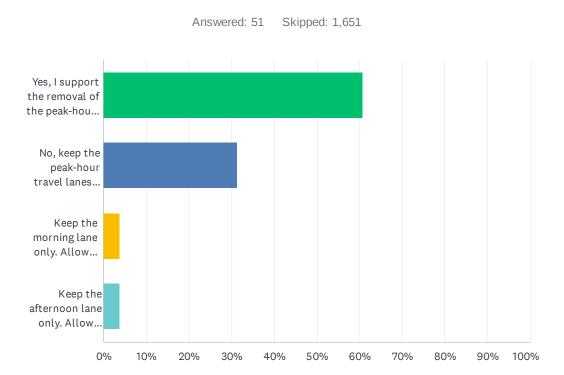
ANSWER CHOICES	RESPONSE	ES
Yes, I support the removal of the peak-hour lanes. Allow parking all day.	34.52%	349
No, keep the peak-hour travel lanes as they were.	57.37%	580
Keep the morning lane only. Allow parking on both sides during the afternoon commute.	2.67%	27
Keep the afternoon lane only. Allow parking on both sides during the morning commute.	5.44%	55
TOTAL		1,011

Q12 How has the peak-hour lane removal test affected safety as a transit user during peak travel times?



ANSWER CHOICES	RESPONSES	
Overall safety has improved	50.98%	26
Safety is about the same	23.53%	12
Overall safety has gotten worse	25.49%	13
TOTAL		51

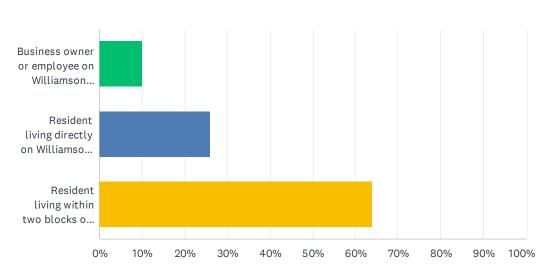
Q13 Do you support the permanent removal of the peak-hour travel lanes on Williamson Street?



ANSWER CHOICES	RESPONSES	
Yes, I support the removal of the peak-hour lanes. Allow parking all day.	60.78%	31
No, keep the peak-hour travel lanes as they were.	31.37%	16
Keep the morning lane only. Allow parking on both sides during the afternoon commute.	3.92%	2
Keep the afternoon lane only. Allow parking on both sides during the morning commute.	3.92%	2
TOTAL		51

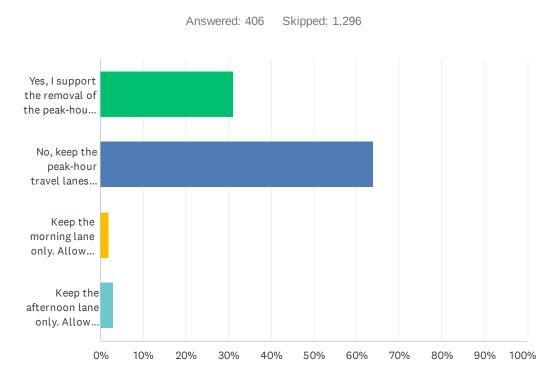
Q14 Do any of the following apply to you?





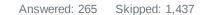
ANSWER CHOICES	RESPONSES	
Business owner or employee on Williamson Street	9.94%	65
Resident living directly on Williamson Street	25.99%	170
Resident living within two blocks of Williamson Street	64.07%	419
TOTAL		654

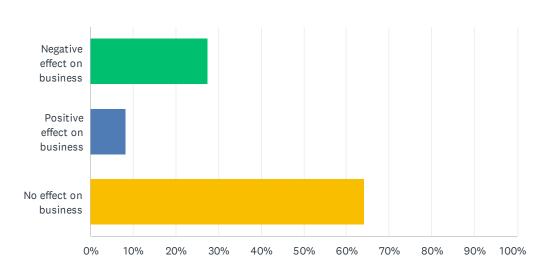
Q15 As a business owner, do you support the permanent removal of the peak-hour travel lanes on Williamson Street?



ANSWER CHOICES	RESPONSES	
Yes, I support the removal of the peak-hour lanes. Allow parking all day.	31.03%	126
No, keep the peak-hour travel lanes as they were.	64.04%	260
Keep the morning lane only. Allow parking on both sides during the afternoon commute.	1.97%	8
Keep the afternoon lane only. Allow parking on both sides during the morning commute.	2.96%	12
TOTAL		406

Q16 How have the new parking restrictions during the test affected your business?

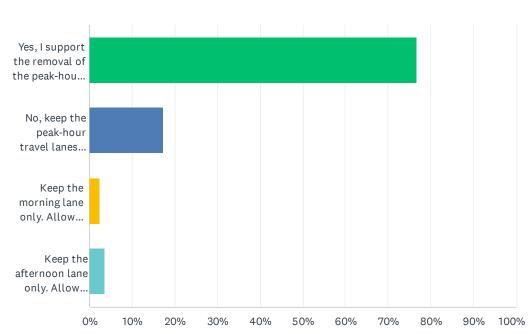




ANSWER CHOICES	RESPONSES	
Negative effect on business	27.55%	73
Positive effect on business	8.30%	22
No effect on business	64.15%	170
TOTAL		265

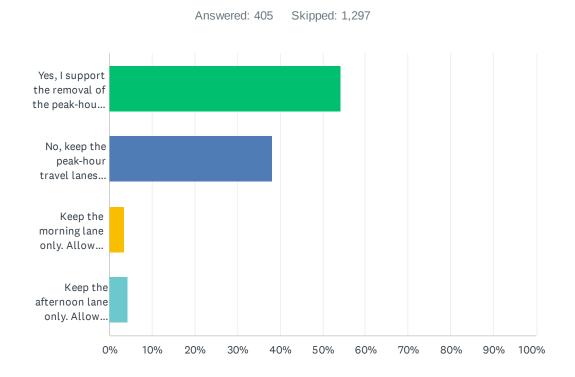
Q17 As a person living on Williamson Street, do you support the permanent removal of the peak-hour travel lanes on Williamson Street?





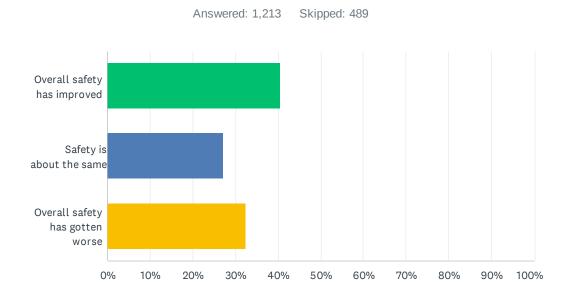
ANSWER CHOICES	RESPONSES	
Yes, I support the removal of the peak-hour lanes. Allow parking all day.	76.79%	129
No, keep the peak-hour travel lanes as they were.	17.26%	29
Keep the morning lane only. Allow parking on both sides during the afternoon commute.	2.38%	4
Keep the afternoon lane only. Allow parking on both sides during the morning commute.	3.57%	6
TOTAL		168

Q18 As a person living close (within 2 blocks) to Williamson Street, do you support the permanent removal of the peak-hour travel lanes on Williamson Street?



ANSWER CHOICES	RESPONSES	
Yes, I support the removal of the peak-hour lanes. Allow parking all day.	54.07%	219
No, keep the peak-hour travel lanes as they were.	38.27%	155
Keep the morning lane only. Allow parking on both sides during the afternoon commute.	3.46%	14
Keep the afternoon lane only. Allow parking on both sides during the morning commute.	4.20%	17
TOTAL		405

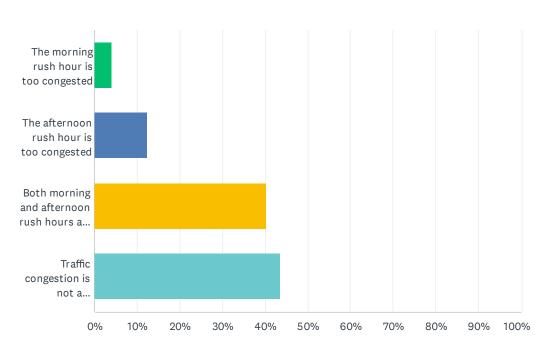
Q19 How has the peak-hour lane removal test affected overall safety for all users travelling along or across Williamson Street during peak travel times?



ANSWER CHOICES	RESPONSES	
Overall safety has improved	40.48%	491
Safety is about the same	27.12%	329
Overall safety has gotten worse	32.40%	393
TOTAL	1	.,213

Q20 How has the lane removal test affected traffic flow on Williamson Street during peak hours





ANSWER CHOICES	RESPONSES	
The morning rush hour is too congested	3.96%	48
The afternoon rush hour is too congested	12.29%	149
Both morning and afternoon rush hours are too congested	40.35%	489
Traffic congestion is not a significant issue during the test	43.40%	526
TOTAL		1,212

Q21 Please provide any additional comments:

Answered: 550 Skipped: 1,152

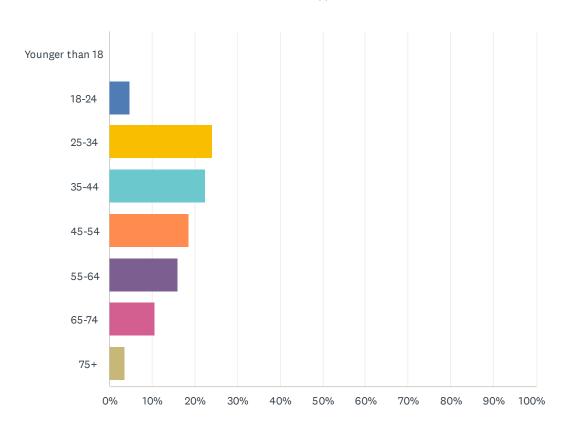
Q22 Please provide your contact information for potential follow-up questions from City staff:

Answered: 802 Skipped: 900

ANSWER CHOICES	RESPONSES	
Name (First and Last)	96.88%	777
Address	92.14%	739
Address 2	21.70%	174
City/Town	93.52%	750
State/Province	92.52%	742
Zip/Postal Code	93.14%	747
Phone Number	71.95%	577
Email Address	84.66%	679

Q23 What is your age?

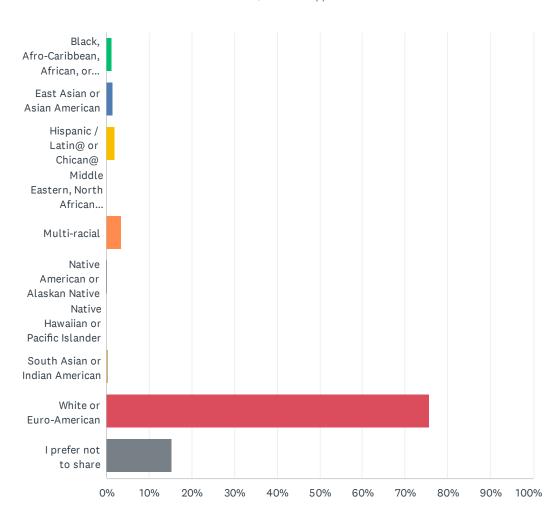
Answered: 1,142 Skipped: 560



ANSWER CHOICES	RESPONSES
Younger than 18	0.09% 1
18-24	4.73% 54
25-34	24.08% 275
35-44	22.33% 255
45-54	18.56% 212
55-64	15.94% 182
65-74	10.60% 121
75+	3.68% 42
TOTAL	1,142

Q24 What race/ethnicity best describes you?

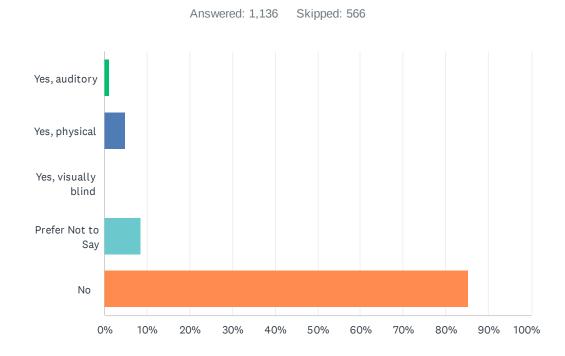




Williamson Street Safety Study Survey

ANSWER CHOICES	RESPONSES	
Black, Afro-Caribbean, African, or African American	1.33%	15
East Asian or Asian American	1.59%	18
Hispanic / Latin@ or Chican@	1.86%	21
Middle Eastern, North African (sub-Saharan) or Arab American	0.00%	0
Multi-racial	3.37%	38
Native American or Alaskan Native	0.27%	3
Native Hawaiian or Pacific Islander	0.00%	0
South Asian or Indian American	0.53%	6
White or Euro-American	75.73%	855
I prefer not to share	15.32%	173
TOTAL		1,129

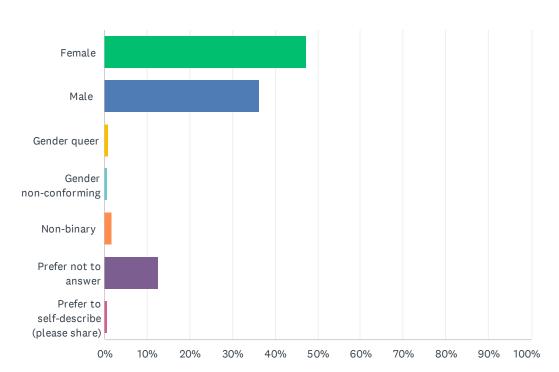
Q25 Do you identify as a person with a disability that impacts your mobility (choose all that apply) We ask this to ensure inclusive "beyond ADA" design:



ANSWER CHOICES	RESPONSES	
Yes, auditory	1.06%	12
Yes, physical	4.93%	56
Yes, visually blind	0.09%	1
Prefer Not to Say	8.54%	97
No	85.39%	970
TOTAL	1	,136

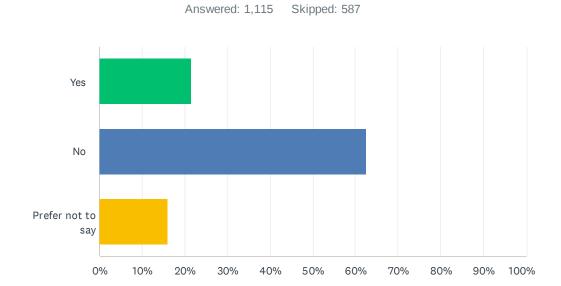
Q26 How do you identify your gender? We ask to help us ensure inclusive representation and reflection.





ANSWER CHOICES	RESPONSES	
Female	47.34%	534
Male	36.26%	409
Gender queer	0.80%	9
Gender non-conforming	0.71%	8
Non-binary	1.68%	19
Prefer not to answer	12.59%	142
Prefer to self-describe (please share)	0.62%	7
TOTAL		1,128

Q27 Do you identify as a member of the LGBTQ+ community? We ask to help us ensure inclusive representation and reflection.



ANSWER CHOICES	RESPONSES	
Yes	21.61% 24	1
No	62.42% 69	6
Prefer not to say	15.96% 17	8
TOTAL	1,11	.5