## November ripple train survey Nov. 3-5

Some questions held for future release. Others have already been released.

QC1 (T). Base=All Single choice

Which of the following statements comes closest to your view of climate change?

Climate change is a fact and is mostly caused by human activities (emissions, deforestation, industrial activities, etc.)

Climate change is a fact and is mostly caused by natural changes and cycles Climate change is a theory that has not yet been proven Not sure

QC2 (T). Base=All Single choice

How much of a threat, if any, do you think climate change poses for planet Earth? Is it:

A very serious threat A serious threat A more minor threat Not really a threat at all Not sure

QC3. [T] Base=All Single choice

When you think about the Liberal government's record under Prime Minister Justin Trudeau on climate change, would you say it has been:

## [This order]

Doing too little to address climate change Pushing too hard to address climate change Taking a well-balanced approach to climate change

QC4.
Base=All
Single choice

As you may have heard, world leaders are currently taking part in COP26, a conference billed as a "make or break" opportunity for nations to come together to reduce emissions and reverse the effects of climate change. How closely have you been following news coverage of this conference?

Following it in the news and discussing it with friends and family Seeing some media coverage and having the odd conversation about it Just scanning the headlines Haven't heard anything about it until now

QC5 Base=All

Single choice

Based on what you have read, seen, or heard, how confident are you that the major global emitters will make meaningful progress on controlling/reducing their emissions during this conference?

Totally confident Confident Not that confident Not confident at all Really not sure

## QC6.

Base=Believe in climate change AKA Exclude Not Yet Proven and Not sure in QC1 Single choice

Overall, do you think humans will actually be able to reverse the effects of climate change before it's too late?

Yes, absolutely Yes, probably Probably not Absolutely not It's already too late Don't know