

How Geography Impacts Media Access, Usage and Engagement: January 2020

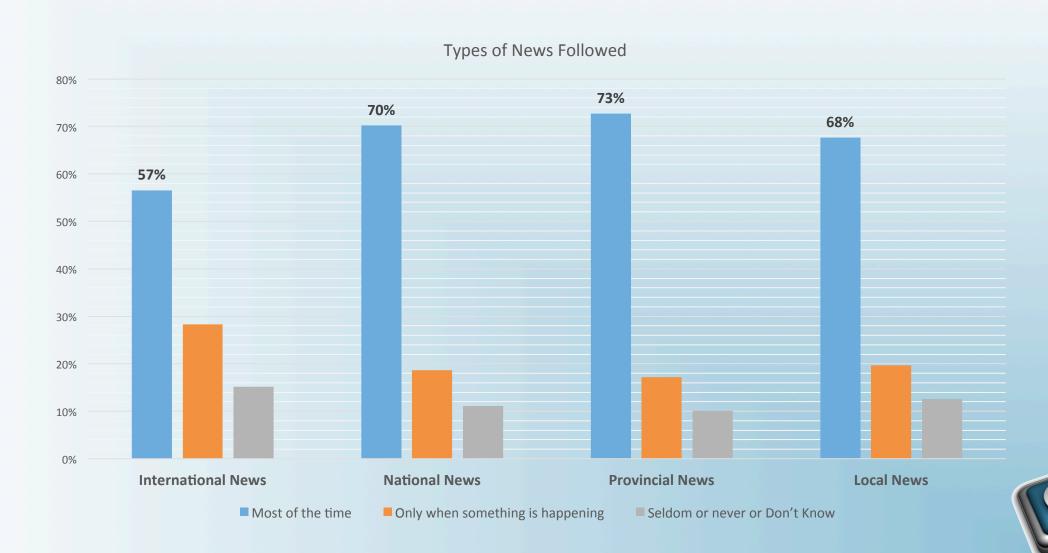
THE PRAIRIES

Community Type: **FARMS**



Prairies: Farms

Farm Respondents Indicated That They Follow All Types of News

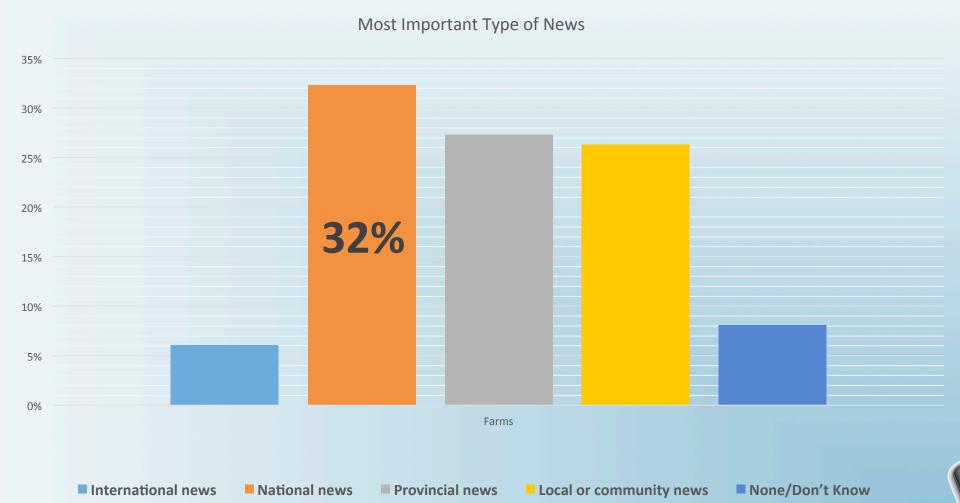


How Geography Impacts Media Access, Usage and Engagement: January 2020

Totum Research: Interview timing Dec. 2019/Jan. 2020. Random Sample Adults 18+ Using Computer Assisted Telephone Interview (CATI) Method with a margin of error of +/- 3.3% at 95% confidence level with 900 interviews

Prairies: Farms

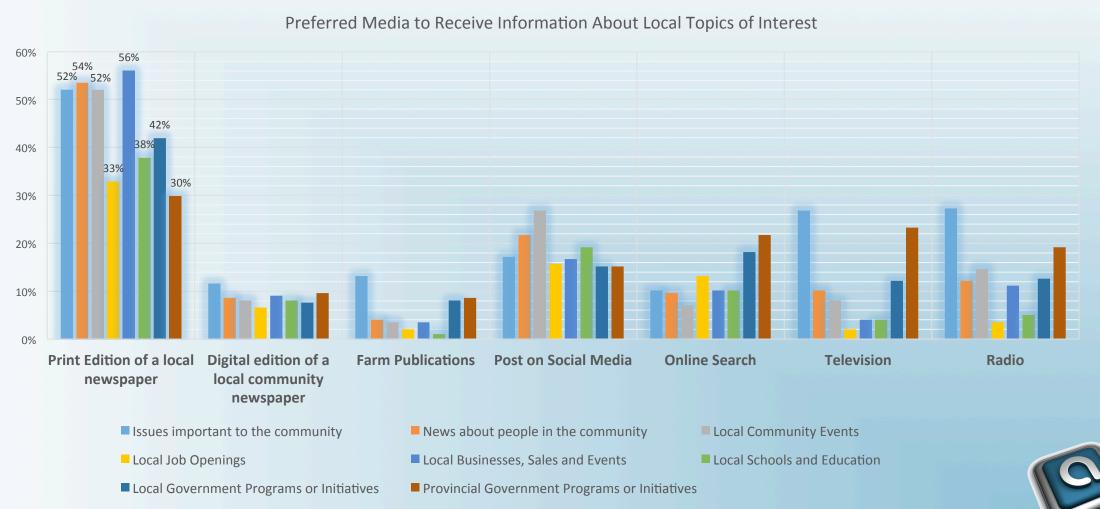
National News Tends to be Favoured by Individuals on Farms





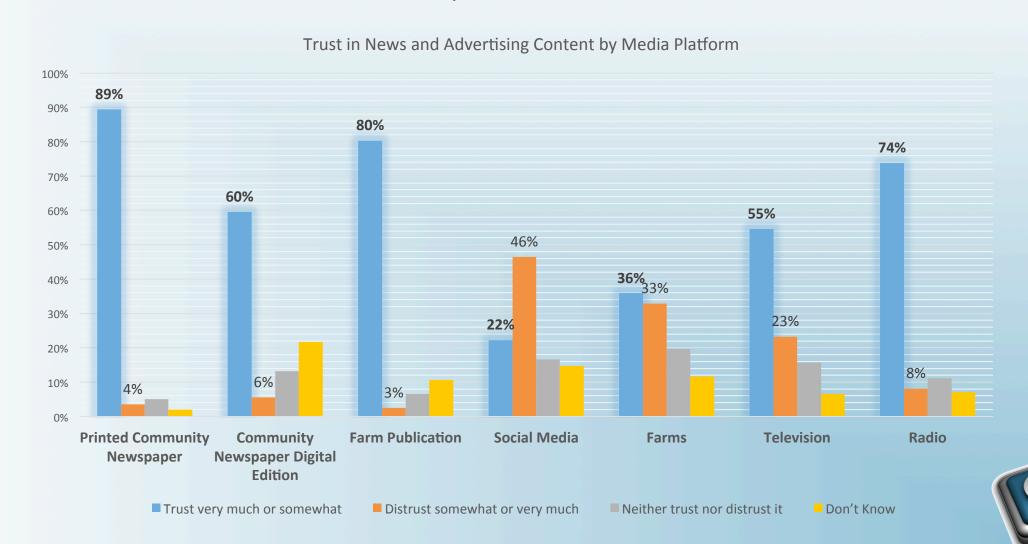


According to Farm Respondents, Printed Community Newspapers Are the Preferred Platform For Receiving Information About <u>ALL</u> Local Topics of Interest



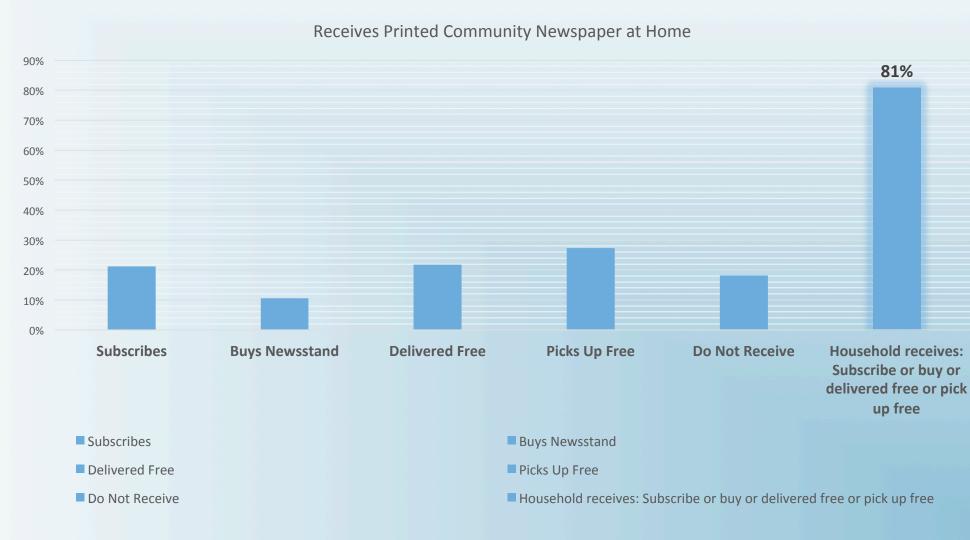


Printed Community Newspapers Are <u>The Most Trusted Platform</u> for News/Ad Content, Online/Social Media, The Least Trusted



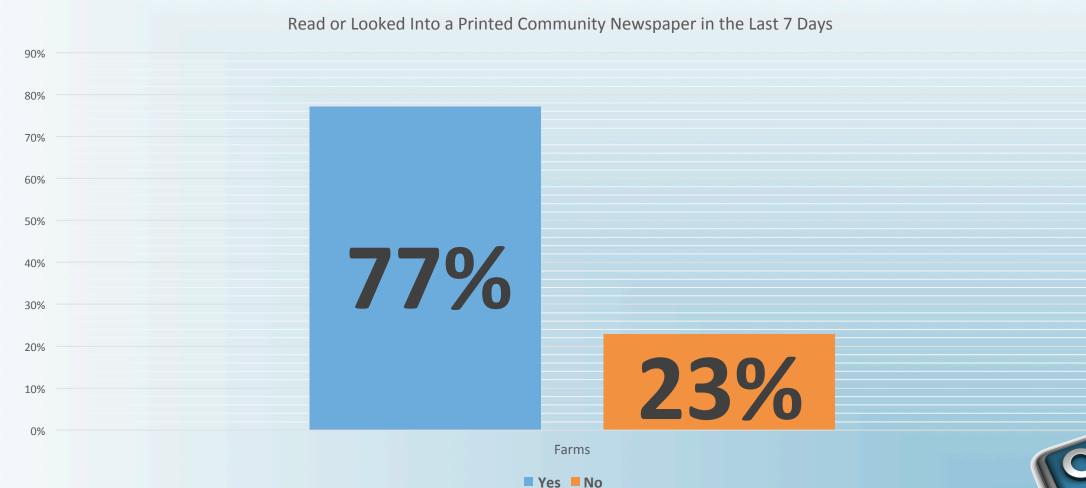


81% of Farm Households on the Prairies Reported Receiving a Printed Community Newspaper Each Week





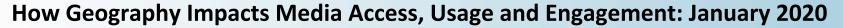
Over Three Quarters of Farm Respondents Who Received a Printed Community Newspaper Reported Having Read or Looked Into it in the Last Week





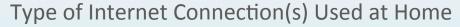
Over 8 in 10 Farm Respondents Said <u>They Haven't Visited</u> a Local Community Newspaper Website in the Last 7 Days

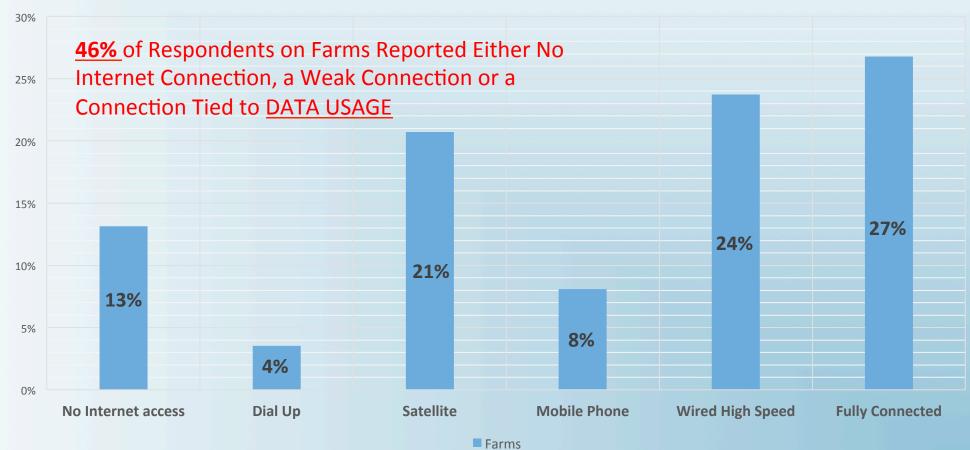






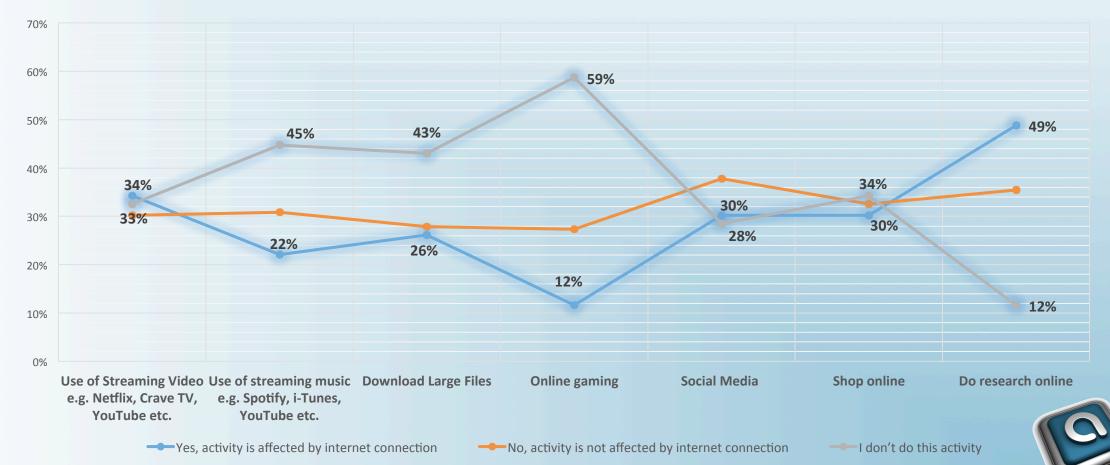
30% of Respondents on Farms Said Their Primary Internet Connection Was Tied to Data Usage. 17% Indicated a Dial-Up Connection or No Connection at All



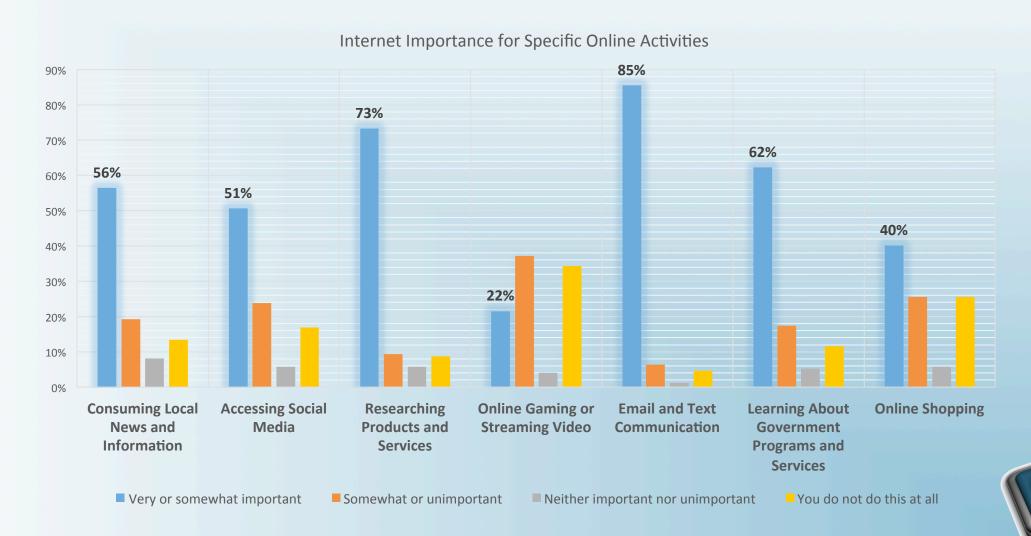


Half of Farm Respondents Said Their Ability to Do Research Online Was Impacted by Their Internet Connection. Most Online Activities Were Affected to Some Degree by Connection Type



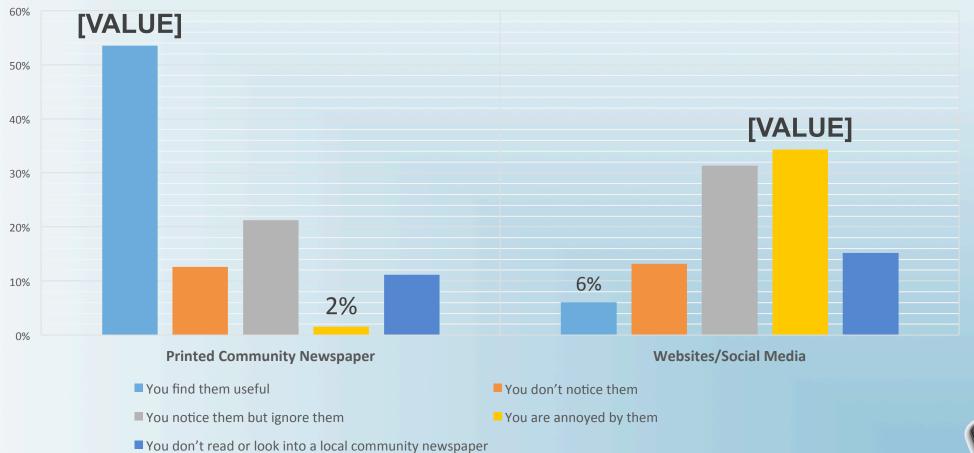


Farm Respondents Said Email/Communication Was the Activity That the Internet Was Most Important For. 51% Said the Internet Was Important for Social Media Activities



Respondents Indicated They Found Ads in Printed Community Newspapers <u>9X More Useful</u> Than Ads in Social Media/Online. Two-Thirds of Respondents Either Don't Notice Online Ads or are <u>ANNOYED BY THEM</u>

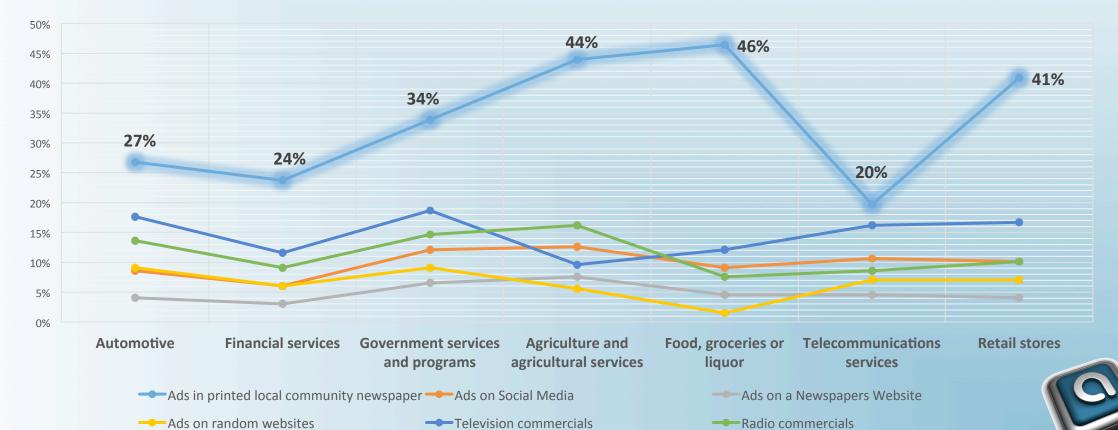






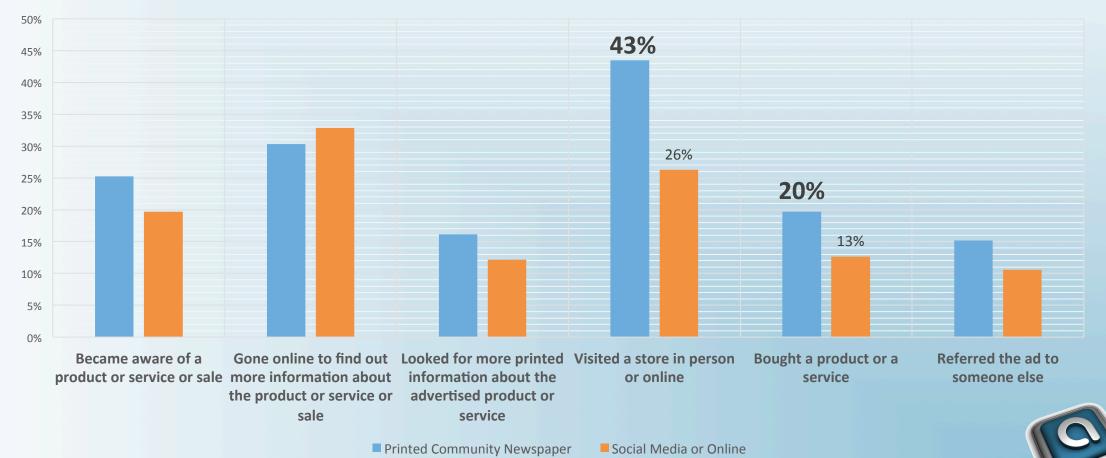
Across All Measured Sectors, Farm Respondents Found <u>Ads in Printed Community Newspapers</u> to be the Most Likely to Inspire Action. Ads On Social Media, Random Websites AND Community Newspaper Sites WERE GENERALLY THE LEAST LIKELY to Inspire Action

Media in Which Ads Inspire Action (Seek More Information, Store/Website Visit or Purchase



Farm Respondents Were More Likely to Driven to Visit a Store In-Person or Online Based on Seeing an Ad in a Printed Community Newspaper Than a Social Media or Online Ad

Actions Taken Based on Seeing an Ad in a Printed Community Newspaper or Social Media/Online

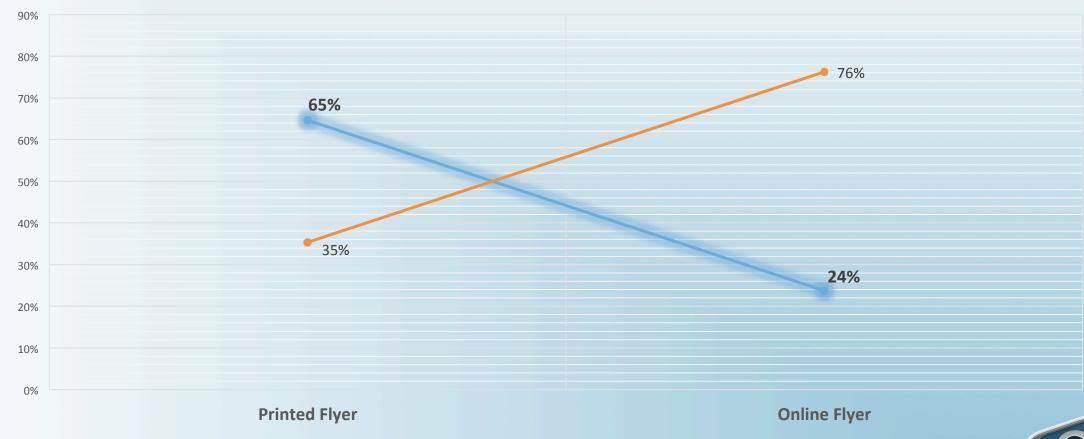


How Geography Impacts Media Access, Usage and Engagement: January 2020

Totum Research: Interview timing Dec. 2019/Jan. 2020. Random Sample Adults 18+ Using Computer Assisted Telephone Interview (CATI) Method with a margin of error of +/- 3.3% at 95% confidence level with 900 interviews

Two-Thirds of Farm Respondents Indicated Having Looked Into a Printed Flyer in the Last 7 Days. 24% Said They'd Looked At an Online Flyer in the Past Week





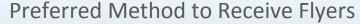
Yes No





Prairies: Farms

The Majority of Farm Respondents Overall Indicated a Preference for Receiving Flyers With Their Printed Local Newspaper







Study Details

Interview Timing

December 2019/January 2020

CATI Interviews

Market Pulse

Study Management

Totum Research

Geographic Coverage

MB and SK Communities <100K
AB Communities <100K
Plus Active Farmers

Margin of Error

900 Interviews = ±3.3% At 95% confidence level

900 Adult Canadians Interviewed

225 Farm

225 Small Town/Village (<10K population)

225 Small city/Large Town (10K – 50K population)

225 Medium City (50K to 100K population)

Alberta 400 Interviews
Saskatchewan 291 Interviews
Manitoba 202 Interviews
Nunavut/NWT 7 Interviews

Last Birthday method used to select respondent in household. No age or gender quotas.

