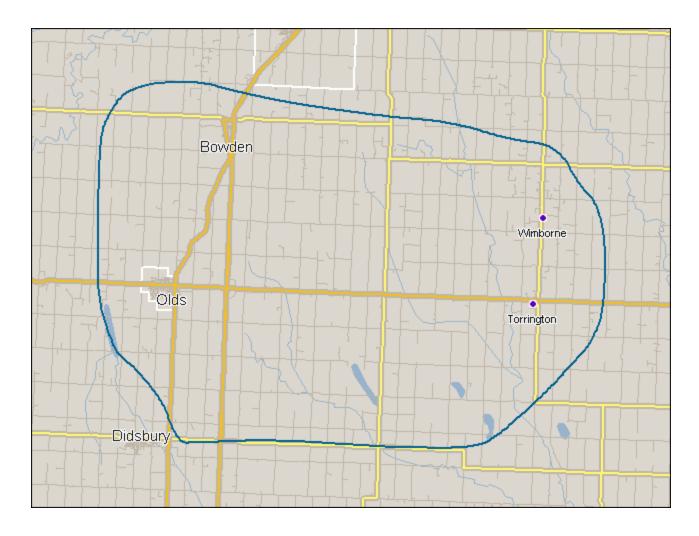
Olds Albertan

Publication: Olds Albertan

Code: 80015 Market: Olds, AB Population: 8643

Publishing Day: Tuesday

Source: ComBase 2008/2009 Study

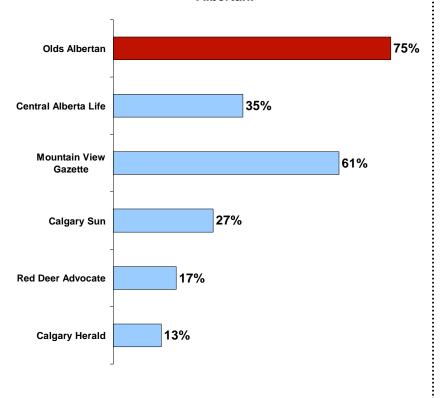


The measurement geography is based on data from Market Analyzer at a minimum 45% household penetration for controlled circulation papers and a minimum 30% household penetration for paid papers.

Readership and Demographics

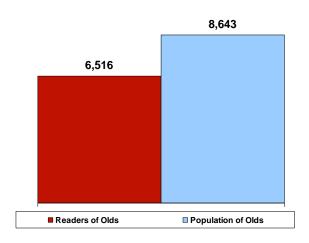
NET READERSHIP*

75% of Olds adults read any of the last 4 issues of Olds Albertan.



NET READERS

6,516 MARKET adults read any of the last 4 issues of Olds Albertan.



^{*} cumulative readership - read any of the last four issues of community paper / read any of the last five weekday issues of daily newspaper

NEWSPAPER READERSHIP

- 84% of Olds adults read any community newspaper.
- 45% of Olds adults read any daily newspaper.
- 42% of Olds adults can only be reached with community newspapers.

READER DEMOGRAPHICS: Olds Albertan

 81% of females read Olds Albertan.*

0-110-10	
GENDER	
Male	70%
Female	81%
AGE	
18-34 years old	71%
35-49 years old	76%
50+ years old	76%
EDUCATION	
High School or less	65%
Tech. or College	88%
University +	85%
HOUSEHOLD INCOME	
<\$30K	72%
\$30-49K	45%
>\$50K	80%
RESIDENCE	
Own Residence	78%
Rent Residence	55%
FAMILY STATUS	
With children	78%
Without children	74%

Media Habits

MAIN REASONS FOR READING COMMUNITY NEWSPAPERS

28% of Olds Albertan readers said the main reason for reading the paper is advertising.

	Olds Albertan Readers*	Community Newspaper Readers**
Editorial	29%	29%
Local News	81%	82%
Local Events	63%	60%
Classified	38%	39%
Real Estate	32%	34%
Jobs/Employment	24%	21%
Advertising	28%	25%
Flyers	24%	22%

^{*}read any of the last four issues of community newspaper

READERSHIP OF FLYERS DELIVERED WITH COMMUNITY NEWSPAPERS

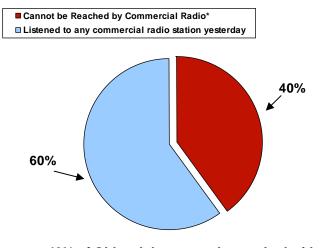
(Read Always Or Sometimes)

50% of community newspaper readers always or sometimes read Automotive flyers delivered in their community newspaper.

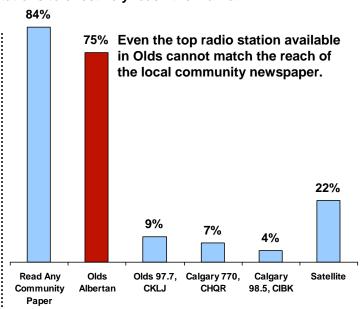
Automotive Supply or Service	50%
Computer Hardware or Software	42%
Department Stores including Clothing	62%
Drug Store or Pharmacy	63%
Fast Food Restaurant	33%
Furniture or Appliances or Electronics	61%
Grocery Store	71%
Home Improvement Store	67%
Investment or Banking Services	27%
Telecommunication and Wireless Products	31%
Other Products or Services	56%

COMMUNITY PRINT MEDIA VS. RADIO

A newspaper is often read by more than one person and has a long shelf life. Radio is a fragmented medium requiring many ads on many stations to effectively reach the market.



40% of Olds adults cannot be reached with commercial radio.



*did not listen to radio yesterday or listened to CBC only

Source: ComBase 2008/2009

^{**} read any community newspaper

How to Read and Use ComBase Data

Top Line Data

The Top Line data will tell you the % readership for the chosen paper (H%-Horizontal %) as well as the number of adults it represents (WEIGHTED).

- 46,314 adults who read the community newspaper.
- This signifies 89% readership.

Total Column

To obtain a profile of the surveyed market you should be reading the TOTAL column.

- The total market population (adults 18+) is **52.074**.
- Men make up 50% of the market and represent 25,784 adults.

Weighted Data

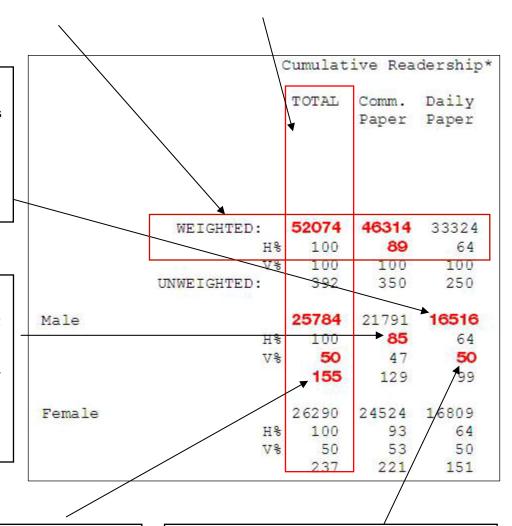
The weighted total represents the total projected population of adults 18+ in the specified market.

 There are 16,516 male readers of the daily newspaper.

Horizontal Percent (H%)

To interpret the H% data, first look across at the row heading (ex., Male) and then up at the column heading (ex. Comm. Paper).

 Of all males in this market, 85% are reading the community newspaper.



Unweighted Data

The UNWEIGHTED data represents the # of individuals who were interviewed in the market.

• In this specific market a total of **155** adult males were surveyed.

Vertical Percent

Represents the composition of daily newspaper readers. To interpret the V% data, first look up at the column heading (ex., Male) and then across at the row heading (ex. Daily Paper).

• 50% of daily newspaper readers are male.