

Product Details

Website: <http://www.zip-codes.com>
Product: Canadian Postal Code Database– Business
URL: <http://www.zip-codes.com/postal-code-database.asp>
Download: http://www.zip-codes.com/account_database.asp
Updates: Monthly
Formats: [MDB] Access
 [XLS] Excel
 [CSV] Comma Separated Values

Our Postal Code Canada Database contains over 850,000 precise Postal Code entries . You can download the database once per month (if needed) for a full year. We have made every effort to provide the most accurate and up to date information.

Database Fields

#	Field Name	Data Type	Description
01	PostalCode	Char(7)	The Postal Code of the record.
02	City	VarChar(45)	The name of the city, town or village of the Postal Code.
03	Province	Char(2)	The two-letter abbreviation for the province to that Postal Code.
04	ProvinceName	VarChar(45)	The name of the province to that Postal Code.
05	AreaCode	VarChar(3)	The telephone area code for this Postal Code.
06	CityFlag	Char(1)	Yes/No flag indicating if the Postal Code is in a City.
07	TimeZone	Integer	The time Zone Number for which this Postal Code belongs to.
08	DST	Char(1)	Indicates whether they observe Day Light Savings Time.
09	Latitude	Decimal	Geographic coordinate measured in degrees north or south of the equator.
10	Longitude	Decimal	Geographic coordinate measured in degrees east or west of the Greenwich Meridian.
11	Elevation	Integer	Average elevation of the Postal Code in meters.
12	Population	Integer	The population count for the Forward Sortation Area by Canadian Census 2006.
13	Dwellings	Integer	The total number of private dwellings count for the Forward Sortation Area by Canadian Census 2006.
14	AreaName	VarChar(45)	Major community name or greater municipality grouping that contains the street address or its delivery installation as recognized by the Canada Post.
15	StreetName	VarChar(45)	The official civic name of a roadway or artery as recognized by

			Canada Post.
16	StreetTypeCode	Char(6)	Official description used to identify the type of road or artery.
17	StreetDirCode	Char(2)	The street direction component of an official street name.
18	StreetSeqCode	Char(1)	Identifies the sequence associated with the range of street numbers.
19	StreetFromNo	VarChar(6)	Lowest street number in a range of municipal street addresses.
20	StreetFromSuffix	Char(1)	The address suffix associated with the street address from number.
21	StreetToNo	VarChar(6)	Highest street number in a range of municipal street addresses.
22	StreetToSuffix	Char(1)	The address suffix associated with the street address to number.

Detailed Database Field Descriptions

1. PostalCode

Canadian Postal Codes are made up of 6 digits/characters separated into two groups. The sequence is in ANA NAN format where A is Alphabetical character and N is a numerical character. The first three characters (ANA) make up the FSO (Forward Sortation Area).

2. City

This is the name of city for the Postal Code. The name can represent a city, a postal entity, a community or a municipality name.

3. Province

A two digit abbreviation of the Province.

4. ProvinceName

The full name of the Province this Postal Code resides in.

5. AreaCode

The telephone area code belonging to the particular Postal Code.

6. CityFlag

The flag to determine the Postal Code is in a City area. "Y" if the Postal Code falls into a city area, "N" for no.

7. TimeZone

Time zone designation - the numbers 4-11 are assigned to the time zones.

Number	TimeZone
4	Atlantic (GMT -04:00)
5	Eastern (GMT -05:00)
6	Central (GMT -06:00)
7	Mountain (GMT -07:00)
8	Pacific (GMT -08:00)
9	Alaska (GMT -09:00)
10	Hawaii-Aleutian (GMT -10:00)
11	American Samoa (GMT -11:00)
14	Guam (GMT +10:00)
15	Palau (GMT +9:00)
20	Newfoundland (GMT -03:30)

8. DST

Flag indicating whether a postal code is on daylight savings. Y for yes, N for no.

9. Latitude

The geographical coordinate measured in degrees north or south of the equator.

10. Longitude

The geographical coordinate measured in degrees east or west of the Greenwich (prime) meridian.

11. Elevation

The average elevation of the Postal Code measured in meters.

12. Population

The population in the Forward Sortation Area as reported by the Canadian Census 2006. Note: The number is only valid for first 3 characters or the Forward Sortation Area (FSA). The population numbers are also not projected to the future. They are actual Census 2006 numbers.

13. Dwellings

The total private dwellings in the Forward Sortation Area as reported by the Canadian Census 2006. Note: The number is only valid for first 3 characters or the Forward Sortation Area (FSA). The private dwelling numbers are also not projected to the future. They are actual Census 2006 numbers.

14. AreaName

The major community or greater municipality grouping that contains the street address or its delivery installation recognized by Canada Post.

15. StreetName

The street name is the official civic name of a roadway or artery as recognized by the Canada Post.

16. StreetTypeCode

The official description used to identify the type of artery or roadway. The valid values are space, or:

Abbreviation	Type
ABBEY	Abbey
ACRES	Acres
ALLÉE	Allée
ALLEY	Alley
AUT	Autoroute
AVE	Avenue (English)
AV	Avenue (French)
BAY	Bay
BEACH	Beach
BEND	Bend
BLVD	Boulevard (English)
BOUL	Boulevard (French)
BYPASS	By-Pass
BYWAY	Byway
CAMPUS	Campus
CAPE	Cape
CAR	Carré
CARREF	Carrefour
CTR	Centre (English)
C	Centre (French)
CERCLE	Cercle

CHASE	Chase
CH	Chemin
CIR	Circle
CIRCT	Circuit
CLOSE	Close
COMMON	Common
CONC	Concession
CRNRS	Corners
CÔTE	Côte
COUR	Cour
COURS	Cours
CRT	Court
COVE	Cove
CRES	Crescent
CROIS	Croissant
CROSS	Crossing
CDS	Cul-de-sac
DALE	Dale
DELL	Dell
DIVERS	Diversion
DOWNNS	Downs
DR	Drive
ÉCH	Échangeur
END	End
ESPL	Esplanade
ESTATE	Estates
EXPY	Expressway
EXTEN	Extension
FARM	Farm
FIELD	Field
FOREST	Forest
FWY	Freeway
FRONT	Front
GDNS	Gardens
GATE	Gate
GLADE	Glade
GLEN	Glen
GREEN	Green
GRNDS	Grounds
GROVE	Grove
HARBR	Harbour
HEATH	Heath
HTS	Heights
HGLDS	Highlands
HWY	Highway
HILL	Hill
HOLLOW	Hollow

ÎLE	Île
IMP	Impasse
INLET	Inlet
ISLAND	Island
KEY	Key
KNOLL	Knoll
LANDNG	Landing
LANE	Lane
LMTS	Limits
LINE	Line
LINK	Link
LKOUT	Lookout
LOOP	Loop
MALL	Mall
MANOR	Manor
MAZE	Maze
MEADOW	Meadow
MEWS	Mews
MONTÉE	Montée
MOOR	Moor
MOUNT	Mount
MTN	Mountain
ORCH	Orchard
PARADE	Parade
PARC	Parc
PK	Park
PKY	Parkway
PASS	Passage
PATH	Path
PTWAY	Pathway
PINES	Pines
PL	Place (English)
PLACE	Place (French)
PLAT	Plateau
PLAZA	Plaza
PT	Point
POINTE	Pointe
PORT	Port
PVT	Private
PROM	Promenade
QUAI	Quai
QUAY	Quay
RAMP	Ramp
RANG	Rang
RG	Range
RIDGE	Ridge
RISE	Rise

RD	Road
RDPT	Rond Point
RTE	Route
ROW	Row
RUE	Rue
RLE	Ruelle
RUN	Run
SENT	Sentier
SQ	Square
ST	Street
SUBDIV	Subdivision
TERR	Terrace
TSSE	Terrasse
THICK	Thicket
TOWERS	Towers
TLINE	Townline
TRAIL	Trail
TRNABT	Turnabout
VALE	Vale
VIA	Via
VIEW	View
VILLGE	Village
VILLAS	Villas
VISTA	Vista
VOIE	Voie
WALK	Walk
WAY	Way
WHARF	Wharf
WOOD	Wood
WYND	Wynd

17. StreetDirCode

The street direction component of an official street name. Valid Street Direction Code values are:

Code	Direction
N	North/Nord
S	South/Sud
E	East/Est
W	West
O	Ouest
NE	Northeast/Nord-est
NW	Northwest
NO	Nord-ouest
SE	Southeast/Sud-est
SW	Southwest

SO	Sud-ouest
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18. StreetSeqCode

This code identifies the sequence associated with the range of street numbers. The valid Street Address Sequence Code values are:

Code	Sequence
1	Odd
2	Even
3	Consecutive
4	Consecutive (route service box – streets served by route only)

19. StreetFromNo

The lowest street number in a range of municipal street addresses.

20. StreetFromSuffix

The address suffix associated with the street address from number. Examples of street numbers with suffixes are 14½ and 22B. A numeric value denotes a fractional suffix. Fractional code valid values:

Code	Suffix
1	¼
2	½
3	¾
A-Z	A-Z respectively

21. StreetToNo

The highest street number in a range of municipal street addresses.

22. StreetToSuffix

The address suffix associated with the street address to number. Examples of street numbers with suffixes are 14½ and 22B. A numeric value denotes a fractional suffix. Fractional code valid values:

Code	Suffix
1	¼
2	½
3	¾
A-Z	A-Z respectively

