

**Alberta Supplement to Table C-1 of NECB 2020  
for Selected Locations in Alberta**

Location	Heating Degree-Days Below 15°C
Acadia Valley	4560
Airdrie	4100
Bashaw	4440
Bassano	4120
Beaumont	4630
Berwyn	5000
Blackfalds	4560
Bon Accord	4500
Bonnyville	4960
Bow Island	3750
Bowden	4400
Bruderheim	4510
Calmar	4420
Carstairs	4200
Castor	4830
Coaldale	3610
Cochrane	4180
Crossfield	4100
Daysland	4700
Devon	4470
Didsbury	4300
Diamond valley	4010
Drayton Valley	4230
Eckville	4450
Elk Point	5100
Falher	4710
Foremost	3740
Fort Chipewayan	6170
Fox Creek	4690
Gibbons	4500
Gleichen	4140
Grand Centre	4900
Grande Cache	4570
Granum	3780
Grimshaw	5000
Hanna	4460
High Prairie	4760
Innisfail	4500
Irvine	3850
Killam	4770
Kitscoty	4880
Lake Louise	5370
Lamont	4450
Leduc	4740
Lloydminster	4880
Magrath	3620
Mayerthorpe	4720
McLennan	4730
Milk River	3850
Millet	4570

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Location	Heating Degree-Days Below 15°C
Morinville	4500
Morrin	4510
Mundare	4670
Nanton	3900
Okotoks	3970
Olds	4340
Oyen	4390
Penhold	4570
Picture Butte	3710
Ponoka	4400
Provost	4520
Rainbow Lake	5970
Raymond	3620
Redcliff	3750
Redwater	5000
Rimbey	4400
Ryley	4640
Sangudo	4700
Sedgewick	4700
Sexsmith	4830
Sherwood Park	4510
Smoky Lake	4940
Spirit River	4800
Spruce Grove	4270
Stavely	3850
Strathmore	4140
St. Albert	4410
St. Paul	5100
Sundre	4630
Swan Hills	5080
Sylvan Lake	4360
Thorhild	5060
Three Hills	4310
Tofield	4640
Trochu	4420
Two Hills	4740
Vauxhall	3750
Viking	4700
Vulcan	4010
Warner	3710
Wembley	4720
Westlock	4460

Note: The additional data for "Degree-Days Below 15°C" was developed by Environment Canada for Municipal Affairs. As it is not practical to list values for all municipalities in Alberta, recommended design values for locations not listed can be obtained by contacting the Environment and Climate Change Canada, ([www.ec.gc.ca](http://www.ec.gc.ca)).