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TELEGRAPHIC CROP REPORT — PRAIRIE PROVINCES

This is the ninth of the 1956 series of thirteen telegraphic reports, issued by the Dominion Bureau of Statistics, covering crop conditions in the Prairie Provinces. A selected list of crop correspondents chosen from the Federal and Provincial Departments of Agriculture, private crop observers and grain men supply the information on which these reports are based. The weather data included in this release are furnished by the Meteorological Division, Department of Transport.

S U M M A R Y

Crop prospects, with few exceptions, have been well maintained during the past week throughout the Prairie Provinces. A good proportion of the crop is now headed or coming into head and moisture reserves are adequate for present needs in nearly all districts. Apart from moderate hail damage, crop losses to date have been low. Frequent showers have delayed haying, particularly in Manitoba and Alberta. Pastures are in good to excellent condition but the first cut of hay is light in much of Alberta and western Saskatchewan.

All crops continued to make excellent progress in Manitoba under ideal weather conditions during the past week. Much of the wheat is now headed and coarse grains are starting to head. Stands of grains and flaxseed are generally heavy. Moisture is in ample supply and apart from a slight amount of lodging there has been little wrong with the crop to date. Farmers are catching up with their summerfallowing but are only making fair progress with haying on account of frequent showers. Gardens and potatoes are promising and pastures are holding up well. The Canadian Hail Underwriters Association reports hail losses in Manitoba as follows: July 11, Fork River, light; July 12, Langruth, heavy; St. Laurent, heavy, Selkirk, light; July 14, Regent, light, Carnegie, Forest and Cordova, medium.

Crops generally made excellent growth during the past week in Saskatchewan. Wheat now averages twenty-three inches in height and coarse grains average about seventeen. Across the southern districts fifty per cent of the wheat is headed and in the Estevan and Assiniboia regions practically all the wheat is in head. In the central districts the average is about forty per cent headed and in northern districts about twenty-five per cent. A considerable number of hail storms are reported and claims to date are running about twelve per cent ahead of a year ago. No significant losses due to insects are reported although army worm moths are now laying eggs in rape fields in north-central and northeast Saskatchewan.

Prepared in the Crops Section, Agriculture Division

Crop prospects remain generally satisfactory in Alberta. Showers have maintained soil moisture reserves in most districts and warm weather has resulted in rapid growth. The Grande Prairie and Brooks areas need rain. A number of hail storms have occurred over the province with varying degrees of damage reported. A high proportion of the cereal crops is headed in the south but there is a wide variation in advancement in central and northern areas. Haying has been hampered by rain and many farmers are waiting for more growth. Summerfallows are in weedy condition in central and northern areas, rain having prevented normal cultivation. Canning crops are in good condition while beets are fair to good. Mustard seed, rapeseed and flaxseed are doing well and peas are now being canned in the south. Pastures are improving and cattle are in generally good condition.

MANITOBA

Crop prospects are excellent in southeastern Manitoba. Haying has been delayed on account of frequent showers and only about 10 per cent has been done. Grasshoppers pose a threat at some scattered and isolated points. Spraying operations are under way. At Altona thinning and checking of sugar beets should be completed this week. All earlier sown cereals are well into head and some later sown are now in the shot blade. Corn and other special crops are benefiting by the moisture and heat. Haying will be completed this weekend. The Experimental Farm at Morden reports that crops are progressing favourably and that moisture supplies are adequate. Ordinary spring wheat is in head and durum wheat is now heading. Much of the barley and oats are also headed. Corn and sunflowers are making excellent growth and prospects for all crops are good although warmer weather would be welcome. Only traces of leaf and stem rust have been found to date.

In south-central Manitoba at Pilot Mound crops remain in excellent condition despite the heaviest weed growth in years. Moisture conditions are good. Haying is in progress throughout the district and also at Melita. Yields of hay at the latter point will be slightly below those of a year ago. Fall rye is turning colour and filling well. All early crops are headed. The crop outlook for this district is good to excellent and moisture supplies are from fair to ample.

A report from Selkirk states that most early-sown cereals are now in head and some of the flax has reached the flowering stage. Growth conditions are good and there is ample moisture for the present. Haying operations have been delayed due to recent wet weather. In the Winnipeg area crops are also progressing favourably. Wheat is headed and coarse grains and special crops are doing well. Haying is general and the yield will be excellent. There has been some aphid infestation in barley crops. Wheat is 80 per cent headed and barley and oats 50 to 70 per cent headed in the Portage la Prairie area. Some flax is in bloom and peas are in blossom. Sugar beets and soybeans are also making satisfactory progress. Haying is well advanced and all crops are looking well with medium to heavy stands. Some hail damage has occurred to peas and grasshoppers are a threat at local points. In the western part of Manitoba at Virden crop conditions are also good and rainfall has been ample. Most of the grain is headed and a large part of the flax is in blossom with early-sown flax in the ball stage. Fall rye is showing considerable colour. The weather has been good for haying recently. There have been some localized severe grasshopper outbreaks.

In the Interlake area at Teulon heading of grain is well advanced. Growth of crops has been rank and heavy rains have caused some lodging. Grasshoppers have been building up in numbers in localized points throughout the district. Recurring thunder showers are making haying operations difficult. In west-central Manitoba at Neepawa crops are making favourable progress with the warmer weather conditions. Haying is general throughout the district. Hail damage occurred at some points but there has been no further report on insect damage. At Minnedosa crops are also making rapid progress. The majority of the wheat is headed and some of the coarse grains. There has been no evidence of rust and no insect damage to date. Excellent stands of tame hay are now being put up.

In northern Manitoba at Swan River heavy rains and hot weather are bringing crops along fast. Weed spraying has been completed but some of it was too late for effective weed control. Fall rye is headed and also early-seeded barley and oats. No rust is in evidence in this district.

The Entomological Laboratory at Brandon reports that grasshoppers are showing up in economic numbers in a few areas outside the forecast area. There has been a definite build-up in population. Average precipitation for the province since April 1 has been 15 per cent above normal as compared with 22 per cent above normal a week ago, 10 per cent above normal two weeks ago and 31 per cent above normal a year ago. Mean temperature for the week ending July 16 was 2.1 degrees above normal as compared with 4.5 degrees below normal a week ago, 2.6 degrees below normal two weeks ago and 5.6 degrees above normal for the week ending July 18, 1955.

SASKATCHEWAN

Around Service in southeast Saskatchewan the prospects are for a good grain crop. A fair crop of hay is now being harvested and pastures are good. Timely rains have maintained good moisture reserves and there has been no hail damage to date. Summerfallow is mostly well worked and gardens throughout the district are much improved. At Yellow Grass crops are doing well with some fields fully headed and others in the shot blade stage. Moisture reserves are good although scattered hail damage is reported throughout the district. Expectations are for a good average crop. Dry weather would aid summerfallow operations.

The Dominion Experimental Farm at Swift Current in southwest Saskatchewan reports that wheat is 50 per cent headed. Crops on fallow are looking good while stubble crops are fair. Coarse grain fields are mostly headed and the prospects are slightly above average. Flax fields are flowering and the stands are fair to good. Fall rye is filling but the stands are thin and below-average yields are expected. Pastures are good for this time of the year. Around Val Marie the crop is fair, with fields varying from poor to good. Moisture supplies are also spotty and range from fair to poor. Hail has caused about 25 per cent damage. Cereal grains are heading and flax is in bloom. Pastures are very good. Our correspondent from Leader reports that growth of all crops has been rapid and the last sown fields of wheat are beginning to head. Flax is in bloom and moisture supplies are good.

Around Togo in east-central Saskatchewan crop conditions continue excellent although some crops have lodged because of the heavy rain and wind. All grains are heading according to the time of seeding and early-seeded fields of wheat are inclined to have short heads. Haying conditions continue poor because of wet weather.

Around Drake, in central Saskatchewan, about 60 per cent of the wheat and barley is headed and oats are beginning to head. Barley fields show considerable evidence of smut, and second-crop grain is showing a nitrogen deficiency. Moisture reserves are good although frequent showers have delayed haying. Prospects are for above-average yields. Around Saskatoon almost all wheat fields and a small proportion of the oats and barley are fully headed. Wheat is from 18 to 24 inches high and in good condition. Rape fields are beginning to flower. Army worm moths are now laying eggs on rape fields in north-central and northeast Saskatchewan but the probable severity of the infestation is not yet known.

Around Scott, in west-central Saskatchewan, scattered light to heavy showers, with some hail, are reported. Temperatures have been on the cool side and this has allowed crops to progress favourably although considerable unevenness in early-seeded crops is evident. Grain crops are headed except for late seedings. Present indications are that yields and quality of all crops will be only fair. The hay crop is generally light. From Rosetown our correspondent reports that crops are approximately 100 per cent of average and general conditions are good. Early-sown wheat fields are heading and flax and coarse grains are doing well.

Around Melfort in northeast Saskatchewan all crops continue to make good progress. Frequent showers to heavy rains are maintaining the heavy growth but seriously interrupting haying operations. Wheat is coming into head. Many fields of rape are in the flower stage.

The following hail storms have been reported: July 7, Carleton Place, Macrorie; July 11, Perdue (light); July 12, Richmond, Linacre area, Roseray, Shackleton area (heavy), Wilkie area (medium), Revenue to Kelfield (light), Rosetown (light), Outlook, Broderick area (medium), Gilroy, Elbow area (heavy), Couldtown to Calderbank to Halvorange to Thunder Creek, Central Butte and Eyebrow (medium to heavy), Mortlach, Archydale, Boharm, Archive, Moose Jaw, Tuxford to Disley (medium to heavy), Dunkirk to Claybank to Avonlea (light), Hodgeville, Mossbank (light), Wawota (light).

Average precipitation for the province since April 1 has been 1 per cent below normal as compared with 4 per cent below normal a week ago, 6 per cent below normal two weeks ago, and in contrast to 43 per cent above normal a year ago. Mean temperature for the week ending July 16 was 2.1 degrees above normal as compared with 4.4 degrees below normal a week ago, 3.4 degrees below normal two weeks ago and 5.9 degrees above normal for the week ending July 18, 1955.

ALBERTA

Intermittent rain and hot weather during the past week have advanced crops but retarded haying operations in the Manyberries district of southeastern Alberta. The Experimental Farm at Lethbridge reports more rain in their district during the past week, with hail in localized areas. Early spring wheat is heading, with late crops in the shot blade. Durum is heading and prospects are for above-average yields. A good mustard crop is in flower. Wet weather is delaying haying operations on a light hay crop. At Claresholm all wheat is heading or in shot blade. Oats and barley are heading and flax is starting to bloom but the stand is thin and uneven. Some hail damage occurred on July 16 in part of this area. Hay crops are thin but pastures are excellent. Moisture conditions are good and the crop outlook generally favourable.

A general rain is needed in Brooks in south-central Alberta. However, scattered showers have permitted crops to make fair progress. There has been some hail damage in this district. Farther west at Vulcan 20 per cent of the wheat is in head and all crops are in excellent condition. Haying will be completed this week, weather permitting. There has been no hail damage in this immediate area so far but surrounding communities have had hail in varying degrees.

Light to heavy rains have been received in the Hanna district in the east-central part of the province. Good growing weather has prevailed and 50 per cent of the wheat is headed, with a good length of straw. Cutting of a fair hay crop is under way. Pastures are good and no crop damage of any kind is in evidence to date. Scattered showers have maintained good moisture conditions around Calgary. Wheat averages 22 inches in height, with 75 per cent in head. The oat crop averages 20 inches, with 50 per cent headed while barley is up 22 inches with 70 per cent in head. Flax is up about 12 inches with some in flower. Rye is all headed and is about 3 feet tall. Crops are generally about ten days ahead of last year, with warm weather improving second growth on late seedings. Moisture conditions remain fairly good at Olds. About 60 per cent of the crop is in head. Wheat averages about 14 inches in height, oats and barley about 12.

In central Alberta around Sedgewick haying is starting, moisture supplies are ample and all crops are in good condition. Crops are making good headway in the Donalda district. Wheat is 60 per cent headed, barley 40 and oats 20. Moisture supplies are satisfactory for present needs and spotty fields are catching up slowly. Growth is heavy and more rain will be needed to finish out the crops. Heads are medium to good. Crops are nearly all headed at Stettler with wheat up 14 inches and barley and oats 12. An inch of rain fell during the past week and crops are in good condition. Hay, however, is somewhat below normal and crops generally are rather uneven.

In the west-central part of the province at Red Deer growing conditions have been excellent during the past week, with coarse grains more than 60 per cent headed. Crop prospects are considered normal for this area. Haying is in full swing and no hail damage has been reported. Quite similar conditions prevail at Lacombe although there has been slight hail damage in this district. There is also slight lodging in heavy stands of barley. Moisture supplies are sufficient to carry crops for two weeks. Farther west at Eckville moisture conditions are considered ideal. Summerfallow is in fairly good condition. Sixty per cent of the barley is headed and oats and wheat are coming into head. No hail or insect damage has occurred as yet in this area. Haying will proceed rapidly given good weather. Gardens and livestock are doing well.

Crop conditions are reported to be good in the Edmonton area. Farther east at Vermilion all crops and pastures have made an excellent recovery from the earlier drought. Early wheat and some oats are now headed. Hot dry weather would be welcome in this district. West of Edmonton at Stony Plain crops are doing well although uneven maturity will likely be a problem. The first cut of hay is fairly well along but intermittent rains are making it difficult to put up a top quality crop.

The northeast part of the province at Bonnyville wet weather continues and has caused more drowning of crops, particularly barley. There have been numerous reports of grain lodging in this district since crops are exceptionally tall and tender.

Haying has been impossible. The Experimental Station at Beaverlodge in the Peace River district reports that hot weather and showers have further improved crop prospects in many parts of their area. Further rains are needed, however, around Beaverlodge and Grande Prairie.

The Alberta Hail Insurance Board reports heavy hail damage from many points on July 11, 12 and 13. Several streaks occurred in the area bounded by a line from Rochester to Viking to ~~Manniville~~to Musidora to Bellis and back to Rochester. The area covered probably amounted to twenty townships in all. Damage is also reported in the Rimbey-Bluffton district and at Benalto and Evarts. Scattered storms also occurred from Bassano through to Empress, Hilda and Schuler; from Nanton to Rolling Hills, with a substantial concentration at Nanton. Streaks occurred from Stavely through Carmangay to Enchant. Craddock and Warner also reported some claims and a ten-mile square was affected at Lucky Strike. The Canadian Hail Insurance Underwriters Association reports storms as follows: July 11, Grassy Lake, light; July 12, Jarvis to Rochester to Waskatenau to Wellington, medium; Bruederheim, Lamont, Wostok, Willingdon, medium; Tofield to Ryley to Bruce, light; Viking to Innisfree and Lavoie to Two Hills, light.

Average precipitation for the province since April 1 has been 7 per cent above normal compared with 8 per cent above normal a week ago, 8 per cent above normal two weeks ago and 14 per cent above normal a year ago. Mean temperature for the week ending July 16 was 1.8 degrees above normal in contrast to 1.9 degrees below normal a week ago, 4.4 degrees below normal two weeks ago and 6.6 degrees above normal for the week ending July 18, 1955.

Precipitation and Temperature Data, Prairie Provinces^{1/}

Province and Crop District	Station	Precipitation			Mean Temperature	
		Week ending	Total	Normal	Week ending 8 a.m.	July 16
		8 a.m. July 16, 1956	since April 1	since April 1	1956	Normal
		- inches -			- degrees F. -	
MANITOBA						
1	Pierson	NIL	7.74	6.92	67	67
	Melita	.05	8.84	8.84	69	67
	Waskada	NIL	6.13 ^{2/}	7.86	69	67
	Deloraine	NIL	9.31	7.40	67	67
2	Boissevain	N.R.	9.89 ^{2/}	6.95	N.R.	67
	Deerwood	.05	7.60	7.32	69	67
	Ninette	.08	8.95	7.57	67	67
3	Portage la Prairie	.08	6.52	7.26	69	66
	Graysville	NIL	6.22	7.94	69	67
	Morden	.13	8.19	7.65	70	67
	Altona	.19	6.35	7.53	70	67
	Morris	.23	7.23	7.27	68	67
	Roland	.04	6.78	7.24	67	67
	Gretna	.14	8.67	6.83	69	67
	Emerson	.30	7.34	6.83	68	67
4	Winnipeg	.45	6.30	8.15	69	68
	Sprague	.62	12.44	8.04	67	65
	Seven Sisters Falls	1.06	8.73	5.86	69	65
7	Virden	.33	9.54	6.42	70	64
	Reston	.44	6.91	7.63	67	67
	Rivers	.40	11.83	7.26	68	66
8	Brandon	.59	10.44	7.30	68	65
	Cypress River	.10	6.58	7.17	68	66
9	Neepawa	.36	8.67	7.20	69	65
	Plumas	N.R.	.96 ^{2/}	7.24	N.R.	65
10	Russell	.29	5.15	6.91	65	64
	Rosburn	.48	11.20	6.91	67	64
	Birtle	.66	11.89	7.14	67	64
11	Dauphin	.46	11.28	6.12	68	64
12	Gimli	1.09	6.32	7.82	68	66
13	Swan River	.62	8.79	7.18	67	63
	The Pas	.42	5.22	5.43	66	65

MANITOBA AVERAGE

.32 8.31 7.22 68.0 65.9

SASKATCHEWAN

1A	Estevan	.08	6.85	6.98	68	65
	Carlyle	.53	7.36	7.45	64	64
	Oxbow	.03	6.21	7.12	66	65
	Willmar	.14	7.66	6.88	N.R.	N.R.
1B	Broadview	1.04	8.65	6.50	64	64
	Moosomin	.90	7.66	6.26	68	65

Precipitation and Temperature Data, Prairie Provinces^{1/}

Province and Crop District	Station	Precipitation			Mean Temperature	
		Week ending	Total	Normal	Week ending 8 a.m.	
		8 a.m.	since	since	July 16	
		July 16,1956	April 1	April 1	1956	Normal
		- inches -	- degrees F. -			
<u>SASKATCHEWAN</u> (continued)						
2A	Yellow Grass	N.R.	7.75 ^{2/}	6.85	N.R.	66
	Creelman	.23	7.23	6.66	66	66
	Weyburn	.30	8.27	7.19	67	66
	Midale	.08	7.71	7.51	68	66
2B	Moose Jaw	1.56	7.64	6.93	68	67
	Regina	.83	9.12	6.91	68	64
	Rowatt	.50	7.15	6.84	N.R.	64
	Francis	.99	8.47	5.88	65	66
	Qu'Appelle	.23	7.57 ^{2/}	8.13	65	64
	Indian Head	.39	7.86	7.93	66	64
	Wilcox	1.24	9.41	6.88	62	64
	Assiniboia	.37	6.84	5.96	68	65
3AS	Ormiston	.35	5.59	6.19	68	65
	Readlyn	.46	6.12	5.96	68	65
	Minton	.14	5.19	7.74	68	66
	Cardross	.57	5.66	6.19	68	65
	Ceylon	.08	5.85	8.50	68	66
3AN	Chaplin	.13	4.55	7.24	69	65
	Gravelbourg	.90	6.11	6.12	67	66
	Coderre	.75	6.11	6.01	N.R.	66
3BS	Cadillac	.07	6.14	8.17	68	65
	Aneroid	.51	5.27	7.02	68	64
	Instow	.59	6.59	6.07	65	66
3BN	Pennant	.41	5.25	7.34	68	65
	Swift Current	.27	6.10	6.94	67	64
	Hodgeville	.40	7.08	6.53	63	64
	Hughton	.59	4.08	6.29	66	64
4A	Maple Creek	.55	5.80	6.71	70	65
	Consul	.28	4.99	5.70	66	63
4B	Roadene	1.00	5.37	6.30	66	64
5A	Cupar	.59	7.64	6.16	68	63
	Leross	.83	8.17	7.00	65	63
	Yorkton	1.46	7.50	6.69	67	62
	Bangor	.64	8.27	6.60	66	62
5B	Dafoe	.61	5.66	6.12	66	62
	Lintlaw	.90	6.24	6.71	63	62
	Kamsack	.28	6.18	5.99	66	64
	Buchanan	.58	6.49 ^{2/}	6.58	66	64
	Pelly	.11	6.37	6.71	64	62
6A	Davidson	1.13	7.20	5.67	65	64
	Dilke	.08	7.15	6.16	N.R.	N.R.
	Imperial	.43	7.44	5.76	68	64
	Semans	.56	4.34	4.51	66	64
	Strasbourg	1.46	9.01	6.47	65	64
	Watrous	.57	5.41	5.17	65	64

Precipitation and Temperature Data, Prairie Provinces^{1/}

Province and Crop District	Station	Precipitation			Mean Temperature	
		Week ending 8 a.m. July 16, 1956	Total since April 1	Normal since April 1	Week ending 8 a.m. July 16 1956	Normal
		- inches -			- degrees F.	
SASKATCHEWAN (concluded)						
6B	Harris	.28	4.85	6.25	65	64
	Outlook	.33	3.63	4.46	68	64
	Saskatoon	.38	3.08	5.96	66	63
	Elbow	2.49	5.69	5.76	67	65
	Tugaske	N.R.	5.12 ^{2/}	5.72	N.R.	65
	Dundurn	.55	4.25	6.94	67	65
	Rosthern	NIL	2.59	6.07	66	63
	7A Kindersley	.19	6.78	5.39	67	63
	Rosetown	.26	5.13	6.45	67	63
	7B Macklin	.38	7.90	6.51	66	61
	Scott	.33	4.74	5.81	63	63
	Biggar	.39	4.92	6.50	66	63
	Ruthilda	.07	5.83	6.45	N.R.	N.R.
	8A Hudson Bay	2.37	8.78	6.59	66	63
	Porcupine Plain	1.08	6.62	6.47	64	64
8B	Humboldt	.39	4.94	5.52	66	63
	Melfort	1.66	7.44	6.17	65	63
9A	North Battleford	.41	3.87	6.27	66	65
	Rabbit Lake	2.08	8.85	6.35	65	62
	Leask	.41	3.95	6.26	66	64
	Prince Albert	.89	5.34	6.31	65	64
	Island Falls	.62	4.91	6.31	64	64
9B	Waseca	1.34	12.20	6.26	64	61
SASKATCHEWAN AVERAGE		.62	6.41	6.47	66.2	64.1
ALBERTA						
1	Taber	.07	5.94	5.65	68	67
	Foremost	.57	6.42	7.81	66	68
	Winnifred	.16	7.23	5.20	N.R.	N.R.
	Medicine Hat	.32	7.88	5.81	70	68
	Manyberries	.86	7.84	5.93	68	68
2	Cowley	1.16	8.46	7.42	64	61
	Fort Macleod	.28	7.91	6.53	66	66
	Cardston	.35	10.97	9.91	65	65
	Lethbridge	.63	8.75	6.76	66	66
	Magrath	.64	6.93	8.78	65	65
3	Vauxhall	.38	5.44	5.38	67	67
	Hays	.20	5.35	5.30	68	67
	Brooks	.22	3.70	5.51	68	66
	Bindloss	N.R.	7.04 ^{2/}	5.57	N.R.	68
	Empress	Trace	4.53 ^{2/}	6.24	71	68
4	High River	1.10	8.80	8.04	61	62
	Vulcan	.07	7.74	7.00	65	63



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Precipitation and Temperature Data, Prairie Provinces^{1/}

Province and Crop District	Station	Precipitation			Mean Temperature	
		Week ending	Total	Normal	Week ending 8 a.m.	
		8 a.m.	since	since	July 16	
		July 16, 1956	April 1	April 1	1956	Normal
		- inches -			- degrees F. -	
<u>ALBERTA</u> (concluded)						
5	Drumheller	Trace	6.19	7.02	68	68
	Hanna	1.08	7.49	7.66	68	64
	Naco	.22	5.87	6.65	65	64
	Excel	.45	2.48 ^{2/}	5.32	66	64
	Oyen	.24	6.51 ^{2/}	5.32	N.R.	N.R.
6	Olds	.09	9.59	7.16	64	60
	Calgary	.05	7.74	7.64	64	62
	Strathmore	.05	5.81	6.79	65	61
	Gleichen	.45	8.45	6.20	66	63
	Hussar	N.R.	5.09 ^{2/}	6.30	N.R.	N.R.
	Trochu	.54	5.52	6.93	63	61
7	Alliance	.41	7.40	6.05	64	62
	Hardisty	.50	7.43	6.50	N.R.	N.R.
	Coronation	1.38	8.10	5.63	64	62
	Hughenden	.44	7.01	6.20	65	62
8	Red Deer	.10	7.84	8.86	64	60
	Lacombe	N.R.	6.66 ^{2/}	7.61	N.R.	60
	Wetaskiwin	.20	7.27	7.07	65	62
	Camrose	.34	6.03	6.83	66	62
	Stettler	.43	4.76	7.78	66	60
9	Rocky Mountain House	.71	9.88	7.85	64	60
	Springdale	N.R.	5.18 ^{2/}	8.77	N.R.	59
10	Vegreville	1.53	8.39	7.84	65	60
	Vermilion	.90	7.91	7.38	64	61
	Lloydminster	1.33	9.94	5.77	66	61
11	Edmonton	.39	7.02	7.32	66	62
12	Edson	.42	6.76	6.91	62	58
	Whitecourt	.65	5.76	7.33	62	61
13	Elk Point	1.83	9.57	6.33	63	61
	Lac la Biche	.46	7.54	6.52	63	61
14	Campsie	.40	6.98 ^{2/}	7.29	63	61
	Athabaska	.55	5.51	6.47	62	61
15	High Prairie	.12	7.40	6.43	60	61
	Wagner	.70	4.99	6.70	60	62
16	Beaverlodge	.15	5.50	5.30	62	60
	Grande Prairie	.26	5.80	6.33	63	60
	Fairview	1.38	6.53	4.68	62	61
	Berwyn	.43	6.57	4.68	60	60
	Fort St. John	.75	6.36	6.32	59	62
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ALBERTA AVERAGE		.52	7.15	6.69	64.6	62.8

N.R. - No report.

^{1/} - Source: Meteorological Service of Canada.

^{2/} - Incomplete; not included in average.