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DOMINION BUREAU OF STATISTICS

OTTAWA - CANADA

by the Hon. Gordon Churchill, Minister of Trade and Commerce

DOMINION BUREAU
OF STATISTICS

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TELEGRAPHIC CROP REPORT — PRAIRIE PROVINCES

This is the seventh of the 1958 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.

SUMMARY

Crop conditions continued to deteriorate over wide areas of Saskatchewan and in western Manitoba during the past week. Rains and showers brought some relief to parched crops in Manitoba and maintained fair to good prospects in Alberta. Rain is urgently needed in southern and central Saskatchewan where crops are poor and in fact is required in most districts throughout the Prairie Provinces. Pastures are generally poor, and in the drier areas they are bare. Hay yields will be generally poor and in many areas there will be a critical shortage. Wheat is starting to head in all three provinces and coarse grains are in the shot blade stage.

Manitoba Scattered showers accompanied by generally cool weather last week gave temporary relief to drought suffering crops in Manitoba. Fallow-sown crops are withstanding the drought remarkably well and fair yields will be obtained if average rainfall is received during the next four weeks. Late-seeded and stubble crops are a near failure. Wheat is heading and coarse grains are in the shot blade stage to heading. The western section of the province is extremely dry, no rain having been received. Frost damage is severe east of the Red River Valley and is spotty elsewhere. Sugar beets and corn are showing satisfactory growth but need warmer weather. Sugar beet thinning is 70 per cent completed. Pastures have improved but are still in critical condition. Wild hay is a near failure and tame hay only half an average crop. Copious rains are needed.

Saskatchewan Due to lack of moisture crop conditions continue to deteriorate over wide areas of Saskatchewan. The crop outlook is poor in Crop Districts 1, 2, 3 and 6 and this condition will extend to other districts if immediate rains are not received. The prospects for the remaining districts are fair at present but additional moisture is required soon. Pastures generally throughout the province lack growth and are bare in the drier areas. A critical hay shortage is in prospect for the greater part of the province and moisture is needed so that cereal grains may be planted to provide supplementary roughage. Wheat averages 10 inches in height and is heading in the drier areas. Good soaking rains are urgently needed to ease serious crop deterioration.

Prepared in the Crops Section, Agriculture Division

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Alberta Crop conditions are generally fair to good in Alberta. Although some moisture would be welcome in local districts, recent rains have maintained or improved crop prospects over most of the province. The hay crop, however, is short and haying operations are now underway. Early-seeded wheat and barley is heading. The canning pea harvest has commenced in the Lethbridge area.

MANITOBA

Approximately 10 degrees of frost on June 24 occurred in the Dominion City area in south eastern Manitoba. Extensive damage was done to gardens and to crops. Our correspondent states that it is doubtful whether frozen crops will produce more than roughage for livestock and this only if it rains within the next few days. Flax fields appear to be holding out fairly well but the livestock feed situation looks grim in this district. At Altona haying has commenced and the crop is about one-half of average. Some wheat and barley have headed and much is in the shot blade. Most crops are below normal in height. Cutworms and sunflower beetles are under control but webworm eggs are now being reported in the odd field. Beet thinning is nearing completion. Slightly more than nine tenths of an inch of rain was received since Monday.

The Experimental Farm at Morden reports that rains during the past week have temporarily relieved drought conditions. Wheat and barley are heading and summerfallow crops will yield about one-half of normal. More rain is required especially for stubble crops. Corn and sunflowers will benefit from recent rains but first-cut hay will be poor. Second-cut alfalfa, however, ought to be better. Although prospects have improved, conditions are still much below normal and soaking rains are required.

Approximately one inch of rain was received during the past week at Pilot Mound but considerably more is required. Other than some clover, there will be very little cutting of tame hay in this district. Summerfallow crops look fair and are coming into head. In the southwest corner of the province at Melita, no rain was received and the weather has been hot, dry and windy. Crops are wilting and some second crop land has been tilled. Crops vary from poor to fairly poor and another week of dry weather will mean failure. The hay and pasture situation is critical and if present conditions persist, heavy marketings of cattle are anticipated.

East of Winnipeg at Beausejour, some rain was received last week but more is needed to bring crops to maturity. The hay situation is serious and farmers are actively searching for fodder supplies for next winter's use. In the Portage la Prairie district, early wheat and barley are heading on relatively short straw. Recent rain covering a wide area has greatly improved crop prospects except on those farms east of Portage to Oakville where severe hail damage has occurred over a considerable area. Pastures will improve but the hay crop is quite short. Gardens are only fair and the potato crop is late. Aphids are a serious pest to the field pea crop.

In the west-central area at Neepawa, early seeded wheat is coming through the shot blade stage and the hay crop is much below average. Yields will be below average in this district. Light rain during the week has temporarily eased the drought condition. Rain and snow occurred during the week at Minnedosa and conditions are much improved. Early wheat is in the shot blade with some heading. Crops are variable with some very short and thin. Haying will start next week but the crop is light. Pastures vary from fair to poor and many farmers have seeded millet and fall rye for pasture and fodder.

In northern Manitoba at Dauphin early-sown crops are heading. Light showers and cool weather have maintained crop growth especially stubble crops. There are now prospects of harvesting an average crop in this district. Weed spraying is almost completed and farmers have started to put up hay. The hay stand varies from poor to fair and farmers are relying on supplementary crops and straw for winter feed.

The Entomological Laboratory at Winnipeg reports that there has been no change in the insect situation in the past week.

The average precipitation since April 1 has been 57 per cent below normal as compared with 59 per cent below normal a week ago, 61 per cent below normal two weeks ago and in contrast to 12 per cent above normal a year ago. The mean temperature for the week ending June 30 was 2.7 degrees below normal as compared to 3.1 degrees below normal a week ago, 8.3 degrees below normal two weeks ago and 1.3 degrees below normal for the week ending July 1, 1957.

SASKATCHEWAN

In the Fillmore district of southeast Saskatchewan warm weather and no rain during the past week has accelerated crop deterioration. About 5 per cent of the wheat is headed. Pastures are drying off and cutting of slough hay is commencing. The Experimental Farm at Indian Head reports that scattered rain showers ranging from a trace to .45 inches brought relief to some drought stricken crops in this area. Growth of all crops has been very poor during the past week. Additional rain is urgently needed to fill crops which are already heading and to promote growth of later crops. Hay yields are very poor and pastures are badly depleted. Grasshopper and insect damage in the district is light.

In southwest Saskatchewan around Swift Current cool weather has retarded crop deterioration. Crops are heading 8 to 14 inches high but the stand is thin and patchy and the heads are short. Present prospects indicate a failure for stubble crops and below average yields on summerfallow. Feed for livestock is becoming scarce and there is little hay available. In the Eastend district scattered showers have not eased the moisture shortage to any extent and crops are beginning to deteriorate in the drier areas. The irrigated hay crop is good and cattle are still in good condition but pastures are dry. Summerfallow crops could still benefit from good rains. Farther north and west around Leader the extensive hot, dry spell has been broken by showers but rain is still urgently required. Pasture areas are drying up and fodder supplies appear short.

In west-central Saskatchewan around Rosetown grain averages 10 inches high and is in the shot blade. Prospects are for a 12 to 15 bushel wheat crop but the barley straw will be short and the yield light. Yields of flax likewise will be light and the outturn is still uncertain. Indications are that the harvest will be early. The Experimental Farm at Scott reports that continued dry weather has caused further deterioration of all crops and that many of the stubble crops in the open prairie region will be a failure. Some districts have received local showers and the moisture situation is somewhat better to the northwest of Scott. There is a general shortage of fodder and most upland pastures are parched.

Crop conditions are poor around Willowbrook in east-central Saskatchewan. Wheat is heading and the stand is short. Germination in late-sown fields is very uneven and some grain has not emerged due to dry conditions. Rye is past the blossom stage

and heads have not filled. Pastures are poor and the hay crop is very short. In general, the harvest will be very light. In the northeast part of the province around Nipawin crops are good. Early wheat is in shot blade from 12 to 14 inches high and coarse grains are about 8 inches high. Clover and pastures are looking good. The district has plenty of moisture and about one inch of precipitation was received this week. Cutworms caused 5 per cent damage to flax and rape crops. Conditions for the district are described as 98 per cent of normal.

The Experimental Farm at Melfort in northeast Saskatchewan indicates that the scattered showers received since the last report have been insufficient to maintain good growth. Early-seeded wheat is approaching the shot blade stage and is about 20 inches high. Flax is progressing slowly. The present outlook remains promising but heavy rain will be needed soon. Pastures are deteriorating rapidly. In northwest Saskatchewan around Meota the condition of crops is poor and rain is urgently needed. Pastures are poor.

The Entomological Laboratory at Saskatoon reports that drought conditions continue serious in the general area. Damage by red-backed cutworms throughout the northern agricultural area of the province and in the central and east-central areas is now largely finished although some feeding is still reported in the Watson and Melfort districts. Damage was curtailed satisfactorily where timely control measures were implemented. The economic species of grasshoppers are now well into the adult stage throughout the more heavily infested areas. Beet web worm adults are abundant and were spread throughout Saskatchewan by mid-June but eggs have not been found nor have larvae infestations been reported. There have been some reports of marginal damage to rapeseed crops by adult red turnip beetles at Naicam, Nipawin and Scott.

The Canadian Hail Underwriters Association reports a heavy hail storm from the Alberta border to Golden Prairie to Bigstick Lake on June 22. Light storms were received northwest of Eastend on the same date. Medium and light storms occurred in the Golden Prairie and Carmel districts on June 23 and 27, respectively. The Saskatchewan Municipal Hail Insurance Association reports hail storms on June 21 at Glentworth, Verwood, Congress, Assiniboia and Coderre.

Average precipitation for the province since April 1 has been 55 per cent below normal compared with 50 per cent below normal two weeks ago, 51 per cent below normal a week ago and 31 per cent below normal a year ago. Mean temperature for the week ending June 30 was 0.9 degrees below normal compared with 6.2 degrees below normal two weeks ago, 3.6 degrees below normal a week ago, and 1.3 degrees below normal for the week ending July 1, 1957.

ALBERTA

Around Manyberries in the southeast part of the province wheat and barley are heading. The second operation of summerfallow is 50 per cent completed. Soil moisture is good as a result of occasional rains and range and livestock are in good condition. Needle and thread spear grass has headed and will cause concern to sheep ranchers. In the Medicine Hat district crop conditions are favourable due to scattered showers. However, general rains are needed. There has been some damage to crops from the beet webworm.

Our correspondent from Lethbridge reports that crop prospects are satisfactory in the area south of Calgary except for the northeast section which is dry.

High winds, driving rain and some hail have damaged crops to a limited extent in some areas. Second hoeing is well advanced in a better than average sugar beet crop. The canning pea harvest has started.

Haying operations have been delayed around Brooks in south-central Alberta by 1.8 inches of rain. Pastures and crops have generally improved and some wheat and barley is heading. Farther west at Vulcan 2 inches of rain have fallen in the past week. Fifty per cent of the wheat is in the shot blade and 5 per cent is headed. Most crops appear very healthy, with the average height of grain about 14 inches.

In the Hanna district of east-central Alberta 0.5 to 1.5 inches of rain have been received recently, and the weather has continued cloudy and cool. Crops could not have stood hot weather much longer but are now showing improvement. Pastures are also looking better. Our correspondent at Calgary reports that good rains ranging from 2 to 3 inches have been received over the entire district. This rain came at a critical time and should assure an average crop except in the northwest, where cutworms have done severe damage. Grain averages 10 inches in height and with warm weather rapid progress is expected.

Crop conditions are only fair in the Sedgewick area of central Alberta and a general rain is badly needed. Showers have helped in some districts but have been scattered. Early wheat is starting to head. Hay and pastures are only fair. Around Donalda moisture conditions are good as a result of 1.3 inches of rain during the last two days. Crops are looking very good and hay yields should be fair.

Rains during the past weekend have improved grain crops and pastures in the Red Deer area. The hay crop, however, is expected to be short. Early-sown barley is starting to head while that sown later is entering the shot blade. About 50 per cent of summerfallow crops have been sprayed. Some re-seeding has occurred due to cutworm damage. The Experimental Farm at Lacombe reports that general rains during the past three days have saved crops and should assure near normal yields of most grains. Pastures are revived and second-crop hay will have an excellent start. The odd field of barley is headed while some wheat is beginning to head.

East of Edmonton around Vermilion 75 per cent of wheat is in the shot blade while some early fields are starting to head. Heads are of medium size and rain is needed soon. Some hay has been cut and baled during the past week. North of Edmonton at Athabasca the weather remains clear and hot with very little moisture. About 10 per cent of the wheat is in the shot blade while the average height of grain is about 8 inches. There has been some damage from cutworms in this district. The general outlook for crops in this area is fair.

Around Falher in the eastern part of the Peace River area early crops are headed but stands are thin and only about 8 inches in height. Conditions are very dry and considerable damage has occurred to all crops. Late-seeded barley has not yet germinated and some clover crops are being ploughed under. Hay and pasture are very poor. Although rains would help, crop damage in this district has already been quite considerable. Our correspondent at Berwyn reports 70 per cent of the wheat, 50 per cent of the barley and 8 per cent of the oats in head. Flax has bloomed. Late crops are very uneven and rain is urgently needed. Harvesting of a light hay crop has commenced while pasture condition is only fair. Prospects are for a light crop of forage crop seeds.

A report from the Field Crop Insect Laboratory at Lethbridge indicates that beet webworm infestation is still severe and migration from weeds to mustard, sunflower

and flax is causing considerable concern. It is expected that extensive spraying will hold damage to a minimum. Rains throughout most of southern Alberta over the weekend have further reduced the grasshopper hazard.

The Alberta Hail Insurance Board reports that a hail storm on June 27 damaged crops in an area from Bluffton to Ponoka and Pincher Creek through Fort MacLeod and Lethbridge to Vauxhall. Another storm on June 30 caused slight damage 8 miles north of Vulcan. Average precipitation for the province since April 1 has been 24 per cent below normal as compared with 33 per cent below normal a week ago and 36 per cent below normal two weeks ago and 28 per cent below normal a year ago. Mean temperature for the week ending June 30 was 0.7 degrees above normal as compared with 0.6 degrees above normal a week ago, 4.4 degrees below normal two weeks ago and 3.0 degrees below normal for the week ending July 1, 1957.

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

Province and Crop District	Station	Precipitation			Mean Temperature	
		Week ending 8 a.m.	Total since	Normal since	Week ending 8 a.m.	
		June 30,1958	April 1	April 1	June 30 1958	Normal
		- inches -			- degrees F. -	
MANITOBA						
1	Pierson	.30	1.65	6.38	62	63
	Melita	.07	1.83	6.86	61	63
	Waskada	.23	.95 ^{2/}	6.53	64	64
2	Boissevain	.48	1.60	6.48	62	64
	Deerwood	N.R.	1.91 ^{2/}	6.30	N.R.	65
	Ninette	.62	1.58	6.98	60	64
	Pilot Mound	.90	2.30	6.43	60	64
	Portage la Prairie	.65	3.54	6.35	62	64
3	Macdonald	.72	2.68	6.35	60	64
	Graysville	.47	2.31	6.09	62	64
	Morden	.52	3.05	6.52	62	65
	Altona	.39	3.51	6.00	59	65
	Morris	.16	3.25	5.71	63	65
	Roland	.20	2.29	6.10	62	65
	Gretna	.55	1.97	6.03	62	65
	Emerson	.35	2.35	6.03	63	65
4	Winnipeg	1.21	3.63	5.82	63	65
6	Sprague	.29	3.57	6.67	59	63
	Seven Sisters Falls	.59	2.84	5.41	63	63
	Steinbach	.42	3.32	6.31	61	65
7	Virden	.11	1.54	6.03	61	62
	Reston	.12	.82	6.30	61	63
	Rivers	.14	1.99	6.74	61	63
8	Brandon	.65	2.38	6.66	61	63
	Cypress River	.78	2.27	6.16	60	64
9	Neepawa	.77	3.16	6.13	59	63
	Grass River	.63	2.63	6.28	59	62
10	Russell	.05	2.04	5.58	60	61
	Rosburn	.46	3.19	5.60	59	61
	Birtle	.25	1.79	5.74	59	61
11	Dauphin	.44	4.79	5.87	58	62
12	Gimli	.07	3.89	6.10	59	63
13	Swan River	.42	3.63	5.05	58	60
	The Pas	.11	3.05	4.53	58	62
MANITOBA AVERAGE		.43	2.64	6.12	60.7	63.4
SASKATCHEWAN						
1A	Estevan	.04	2.39	6.30	62	63
	Carlyle	.03	1.05	5.82	62	61
	Oxbow	N.R.	.59 ^{2/}	6.30	N.R.	63
	Willmar	Trace	1.49	5.90	N.R.	N.R.
1B	Broadview	.02	1.21	6.30	60	62
	Moosomin	.07	1.46	6.40	61	62
2A	Yellow Grass	Trace	1.45	5.52	61	63
	Creelman	Trace	1.55	5.61	60	63

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	June 30		
		June 30, 1958	April 1	April 1	1958	Normal	
		- inches -			- degrees F. -		
SASKATCHEWAN (continued)							
2A	Weyburn	.01	1.35	5.60	62	63	
	Midale	NIL	1.60	5.52	62	63	
2B	Moose Jaw	.07	2.24	5.44	64	64	
	Regina	Trace	1.52	5.57	62	62	
	Francis	NIL	.83	5.10	59	62	
	Qu'Appelle	N.R.	Trace ^{2/}	6.25	N.R.	62	
	Indian Head	.02	1.07	5.69	61	61	
	Wilcox	.04	1.20	5.60	62	61	
	3AS	Assiniboia	.19	2.17	5.68	62	64
3AN	Ormiston	Trace	3.02	5.71	61	64	
	Readlyn	Trace	2.73	5.71	62	64	
	Cardross	Trace	2.97	5.81	61	64	
	Ceylon	Trace	2.33	6.25	60	63	
	Chaplin	NIL	1.97	4.95	63	64	
	Gravelbourg	.06	2.07	5.13	61	63	
	Coderre	N.R.	2.58 ^{2/}	5.32	N.R.	63	
3BS	Shaunavon	.14	2.52	5.18	61	62	
	Cadillac	N.R.	2.44 ^{2/}	5.71	N.R.	62	
	Pambrun	.12	3.07	5.40	60	62	
	Aneroid	.07	3.05	5.37	62	62	
	Instow	.18	1.36	5.31	59	63	
	3BN	Pennant	.22	2.58	5.19	61	62
	Swift Current	.18	2.57	5.43	61	64	
4A	Hodgeville	NIL	2.08	5.31	61	63	
	Hughton	.13	2.70	4.42	63	61	
	Maple Creek	.20	2.95	5.01	62	62	
	Consul	.20	1.43	4.57	57	60	
	5A	Cupar	NIL	1.51	5.12	63	60
	Leross	.03	2.31	5.48	61	60	
	Melville	NIL	1.12	5.30	61	61	
5B	Yorkton	Trace	2.42	5.23	61	61	
	Bangor	Trace	1.18	5.50	60	61	
	Dafoe	Trace	3.29	5.08	60	60	
	Foam Lake	.02	1.67	5.83	60	60	
	Lintlaw	.14	4.17	5.62	58	59	
	Kamsack	.42	2.72	4.93	58	60	
	Arran	.33	3.81	5.00	56	59	
6A	Pelly	N.R.	3.57 ^{2/}	5.00	N.R.	59	
	Davidson	.04	1.24	5.06	62	62	
	Dilke	N.R.	2.16 ^{2/}	4.78	N.R.	N.R.	
	Imperial	Trace	1.38	5.13	62	62	
	Semans	NIL	1.42	4.53	61	60	
	Strasbourg	NIL	1.69	5.34	61	61	
	Watrous	NIL	1.90	4.83	61	61	
6B	Harris	N.R.	1.16 ^{2/}	4.62	N.R.	61	
	Outlook	.05	1.30	4.45	63	62	

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. June 30, 1958	since April 1	since April 1	June 30 1958	Normal
		- inches -			- degrees F. -	
SASKATCHEWAN (concluded)						
6B	Saskatoon	Trace	2.11	4.78	63	61
	Elbow	NIL	1.56	4.75	62	62
	Tugaske	.08	1.88	5.22	61	62
	Dundurn	NIL	1.54	4.84	64	62
	Rosthern	.17	2.58	4.84	61	61
7A	Kindersley	.42	2.69	4.07	60	59
	Rosetown	Trace	1.78	4.97	60	58
7B	Macklin	.09	2.66	4.66	60	58
	Scott	.09	2.16	4.71	60	60
	Biggar	.02	2.94	4.79	63	61
8A	Hudson Bay	.15	3.43	5.24	56	61
	Porcupine Plain	.21	4.42	5.50	56	61
	Prairie River	.30	4.62	5.31	55	61
8B	Humboldt	.05	3.01	4.96	61	60
	Melfort	.15	3.06	4.95	59	61
9A	North Battleford	Trace	3.50	4.50	64	63
	Victoire	.06	4.14	4.37	57	59
	Prince Albert	.02	3.99	5.29	57	62
	Island Falls	.25	1.92	4.67	57	61
9B	Waseca	.09	4.47	4.82	60	59
	St. Walburg	.09	5.36	4.37	60	59
SASKATCHEWAN AVERAGE		.08	2.34	5.24	60.6	61.5
ALBERTA						
1	Bindloss	.96	3.46	3.85	61	64
	Empress	.81	2.63	3.41	62	66
	Excel	.77	2.59 ^{2/}	4.22	60	61
	Foremost	.22	3.58	5.62	61	67
	Hanna	.37	2.72	4.71	61	64
	Manyberries	.10	3.84	4.33	62	65
	Medicine Hat	.16	2.43	4.74	63	64
	Naco	1.00	2.75	4.23	59	60
	Oyen	.42	1.49 ^{2/}	4.13	N.R.	N.R.
	Winnifred	.46	3.84	4.81	N.R.	N.R.
2	Brooks	1.28	3.06	4.45	61	65
	Drumheller	1.18	4.12	4.43	63	64
	Gleichen	1.56	3.80	5.16	61	59
	Hays	.40	2.23	4.53	61	63
	Raymond	.31	5.95	6.12	63	63
	Lethbridge	1.06	5.93	6.24	62	63
	Strathmore	1.61	3.24	5.84	58	59
	Taber	.58	3.36	5.23	62	62
	Three Hills	1.19	4.54	5.41	61	58
	Trochu	1.30	4.94	5.90	61	58
Vauxhall	.90	3.52	4.48	61	64	
Vulcan	1.62	5.04	5.61	60	61	



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

Province and Crop District	Station	Precipitation			Mean Temperature	
		Week ending 8 a.m.	Total since	Normal since	Week ending 8 a.m. June 30	
		June 30, 1958	April 1	April 1	1958	Normal
		- inches -			- degrees F. -	
ALBERTA (concluded)						
3	Calgary	2.49	6.06	6.57	60	59
	Cardston	.93	8.65	6.90	59	63
	Cowley	1.18	8.23	7.03	58	59
	Fort MacLeod	.69	5.39	6.71	62	64
	Claresholm	1.01	5.65	6.71	61	63
	High River	1.02	6.94	7.70	58	59
	Magrath	.04	5.73	6.71	62	60
	Olds	3.45	5.84	6.39	61	58
4	Alliance	.55	2.71	5.29	57	60
	Camrose	.35	2.95	4.88	62	60
	Coronation	.61	2.36	4.27	60	60
	Hardisty	.21	2.41 ^{2/}	4.41	N.R.	N.R.
	Hughenden	.35	2.09	4.64	62	63
	Lloydminster	.16	3.20	4.52	62	59
	Stettler	1.26	4.12	5.76	63	58
	Vegreville	.21	2.65	4.77	63	59
	Vernilion	.08	2.47	4.74	60	59
	Edmonton	.93	3.31	5.78	63	59
	Lacombe	2.46	5.73	6.36	63	59
	Red Deer	2.17	5.26	6.01	62	58
5	Rocky Mountain House	1.75	5.28	7.61	60	57
	Wetaskiwin	.75	4.45	5.76	62	59
	Athabasca	N.R.	1.99 ^{2/}	4.93	N.R.	59
	Campsie	.47	2.94	5.66	60	59
	Edson	4.05	6.74	6.10	59	57
	Elk Point	.07	2.06	4.96	58	58
	Embarras	Trace	2.52	3.42	63	61
	Lac la Biche	Trace	1.28	4.98	61	59
6	Whitecourt	.55	4.45	6.05	60	59
	Beaverlodge	2.29	3.81	4.30	64	58
	Berwyn	N.R.	.98 ^{2/}	4.11	N.R.	58
	Fairview	.08	2.05	4.64	65	58
	Grande Prairie	1.22	3.16	4.26	64	58
	High Prairie	NIL	1.96	4.98	63	59
	Rycroft	N.R.	1.56 ^{2/}	4.21	N.R.	58
	Wagner	.04	2.57	4.41	61	59
ALBERTA AVERAGE		.90	3.99	5.24	61.2	60.5

N.R.

No Report.

^{1/}

Source: Meteorological Service of Canada.

^{2/}

Incomplete; not included in average.