

22-002  
no. 10  
1945  
July 24  
c. 2

Original File Copy

STATISTICS CANADA LIBRARY  
BIBLIOTHÈQUE STATISTIQUE CANADA



1010524831

by Authority of the Hon. James A. MacKinnon, M.P.  
Minister of Trade and Commerce

PROPERTY OF THE  
LIBRARY

C. R. No. 11  
1945

DOMINION BUREAU OF STATISTICS - CANADA  
AGRICULTURAL BRANCH

\$2.00 per year

Dominion Statistician: S. A. Cudmore, M.A. (Oxon.), LL.D. (Tor.), F.S.S., F.R.S.C.  
Acting Chief, Agricultural Branch: Ian McArthur, M.Sc.  
Grain Statistician: L. Burton.

#### TELEGRAPHIC CROP REPORT

Ottawa, July 24, 1945, 3 p.m. - The sixth of a series of 9 telegraphic reports covering crop conditions throughout Canada is issued today by the Dominion Bureau of Statistics. Included in this report is the eighth of a series of 14 telegraphic reports on crop conditions in the Prairie Provinces. A selected list of crop correspondents chosen from the Dominion and Provincial Departments of Agriculture, private crop observers and grain men, supply the information on which these reports are based.

#### SUMMARY

Weather during the past two weeks throughout the Maritimes has been generally dry and warm. Haying is still in progress and yields are good. Potato blight is reported in Prince Edward Island and Nova Scotia.

A heavy crop of hay is being harvested in all sections of Quebec. Work has been delayed by frequent rains and only 30 per cent of the crop is now under cover. Spring grains are making good progress and prospects are for fair to good yields. The potato crop looks very good. Pastures are excellent. Apple scab has been very serious and the crop will be exceptionally light.

Crop prospects in Ontario are generally good with a heavy crop of hay being harvested. Fall wheat is generally heavy and fair to good yields of spring grains are in prospect. The corn crop was seeded much later than normal and warmer weather is needed for rapid growth. Beans, tobacco and sugar beets are also late but if there is an open fall, fair to good crops may be harvested. Pastures are very good for this time of year. Tree fruits have been hard hit by the cold, wet spring and yields will be very light in most districts.

The Prairie Provinces received scattered rains during the past week while temperatures in Manitoba and Saskatchewan were well above average and extremely high in some districts. Alberta received cooler weather. Crop conditions continue excellent in Manitoba, although such late crops as corn and rapeseed would be benefitted by continued warm weather. About 50 per cent of the cereals is headed and an excellent hay crop is being gathered under favourable conditions. Damage from insect pests and hail has been light but some flooding has been experienced in the Dauphin and Teulon districts.

Crop conditions in Saskatchewan are sharply divided by a line running between Regina and Saskatoon. North and east of this line crops are late but heavy and, with the warm weather of the past week, made rapid progress. South and west of this line conditions are poor except in isolated spots and yields will be well below average. Pastures are beginning to brown in the south-west and the hay crop is very light although haying weather has been good. Scattered hail damage, ranging from light to moderately severe, was received at many points throughout the central and southern parts of the province during the past week.

Crop conditions in Alberta are for the most part discouraging, with the south-west and the south-centre, together with the Peace River, being the important exceptions, although the crops west of the Calgary-Edmonton line are also doing well. Grain crops south of Calgary and west of a line running north and south through Nobleford are good. East of this line crops are short and thin, and many fields in the south-east will not be worth harvesting. Coarse grains and wheat will yield poorly in a wide area ranging from Olds to Athabasca and east to the Saskatchewan line, although cooler weather in the northern part of this block maintained prospects. Warmer weather elsewhere rapidly depleted moisture reserves, and many of the heads on cereals will contain few kernels. The Peace River has received sufficient rain to maintain prospects for an average crop. Some hail damage occurred in the Lethbridge area and in the irrigated districts around Brooks during the past week.



All crops in British Columbia are growing rapidly. Fall sown grains are beginning to colour and oats are heading out. Haying is practically completed and cutting of the second crop of alfalfa will soon begin. Harvesting of early stone fruits is in full swing.

#### Maritime Provinces

The weather in Prince Edward Island during the past two weeks has been favourable to crop development. Early seeded grains are headed out and all cereals are now of good colour and growing rapidly. Hay making is general throughout the province and yields are about average. Potatoes and root crops germinated well and are now growing rapidly. Potato blight is beginning to appear and some growers have already applied two sprays. In Nova Scotia the weather during July has been dry and warm. Haying is in progress and yields and quality are good. Pastures, however, are only fair. Potatoes are developing well but blight is beginning to appear. Spraying for this disease is general. A further decline in apple prospects is anticipated. In New Brunswick the weather during the past two weeks has been fair and warm and a heavy crop of hay has been harvested in good condition. Pastures also are growing well. Grains, roots and potatoes are late but thrifty.

#### Quebec and Ontario

A heavy crop of hay is being harvested in all parts of Quebec. Frequent rains, however, have delayed operations and only about 30 per cent of the crop is under cover. Where facilities are available some of the crop is being ensiled. Spring grains have been making good progress with the warmer weather and prospects are for fair to good yields, but there is danger of rust. Flax has improved and the straw is longer than expected. The potato crop looks very good despite a late start. Pastures are excellent and milk production has been high. While rainy weather has made it difficult to apply the usual sprays, insect damage is not generally serious. Apple scab has been very serious and the foliage is drying up in many orchards. The apple crop will be very light. In the Ste. Anne de la Pocatiere area cereals are headed up and look very promising. Haying is proceeding slowly due to wet weather and a heavy crop. Hoed crops are doing well and pastures are good. Around Normandin a very heavy crop of good quality hay is being harvested. Hoed crops and vegetables look very good. A heavy crop of blueberries is starting to mature. Pastures are excellent. At Lennoxville frequent rains have delayed the harvesting of a heavy hay crop. Spring grains are fair and corn, roots and pastures are good. In the Hemmingford area an excellent hay crop is almost harvested under favourable conditions. Grain is poor to fair but potatoes and corn look promising. The apple crop is very poor due to exceptionally bad scab. The flue-cured tobacco crop is good in L'Assomption district and cigar tobacco is improving. Better weather conditions have resulted in a general improvement to crops. Haying is progressing in western Quebec with a heavy crop being cut. Cereals are making good progress but corn and other hoed crops are late.

With the exception of corn, field crops in Ontario have shown a remarkable recovery from the cold, wet spring and average yields of most crops will be harvested. A very heavy crop of hay is being harvested and except where frequent rains have delayed operations, the crop is mainly under cover. Fall wheat is generally a good crop and harvesting is proceeding in many districts. Spring grains are beginning to ripen and promise fair yields although recent heavy rains have caused lodging in some fields. Weather conditions have been generally unfavourable to corn which was sown later than normal and growth is still slow. Warmer weather is also needed for white beans, tobacco and sugar beets. The fruit crop generally is much below average with apple trees particularly hard hit by scab. Pastures are in excellent condition with the milk flow being well maintained and beef cattle making satisfactory gains. In the south-western counties hay and all cereal crops look good but corn and other hoed crops are late and an open fall will be necessary to ensure maturity of the crop. More than half the Essex country potato crop has been harvested with good yields and quality. Tobacco is only fair and much later than usual. Haying is general in Middlesex although frequent rains have made it difficult to save the heavy crop. Wheat cutting has commenced with prospects of good yields. Winter barley has been cut and should thresh out well. The warmer weather of the past week has greatly benefitted the corn and bean crops. Seventy-five per cent of the hay crop in Waterloo has been taken off and fall wheat is ripening rapidly. Oats are an average crop but barley is rather poor. Hoed crops are making excellent growth and pastures are good. In Simcoe County rains have further delayed haying operations which have been difficult due to the labour shortage. Grain crops are generally fair although some lodging has resulted from the heavy rains. The potato crop looks promising in this area. In the Renfrew area about 50 per cent of a very heavy hay crop has been harvested. Fall wheat looks excellent and early sown oats and barley promise above average yields. The pea crop is below average but potatoes and corn are making good growth. In the Kapuskasing area of northern Ontario crop prospects are excellent with heavy crops of wheat, oats and barley. Hay is good but cutting has been late. Pastures are excellent.



## Manitoba

Manitoba received a week of hot weather and scattered rains which exceeded an inch in some of the more northern areas. Crops are making rapid progress with moisture ample in the east and the north-east sections of the province. Other areas would improve with more rain. Crop stands are generally heavy and very promising, with about 50 per cent of the cereals headed out. An excellent hay crop is being gathered under favourable conditions. Gardens and especially potatoes have benefitted greatly from recent rains. Considerable leaf rust is appearing over the province and a trace of stem rust is to be found on susceptible wheat and on oats and barley in southern Manitoba. All crops are late and the weather is favourable for the development of rust.

Temperatures in the southern portion of the Red River Valley have averaged about 75 degrees during the past week, and this hot humid weather has caused a rapid growth of all crops. Some fields of wheat are now filling, although haying has been delayed. Pastures are succulent. Moisture supplies are adequate in this area.

At Portage la Prairie all wheat and about 25 per cent of the barley has headed out; early oats are beginning to head. Moisture and temperature conditions are tending to speed up crop development. Crops which were planted on a small area of heavy clay while the soil was still wet are not doing as well as the ground has been baked. Sugar beet and pea crops are in excellent condition. At Brandon, crops have been making rapid progress with early sown grain filling rapidly. Although temperatures were moderate early in the week they have recently been too high for best results. Corn and potatoes are improving in this district but leaf rust is becoming quite common.

About 80 per cent of all grains is headed at Woodnorth and promise an average crop. The heat wave of the past week, together with the lack of rain has hastened ripening. Summerfallows are in good condition and haying is going along smoothly. Fairly heavy rains during the past week have left low-lying land submerged in the Teulon area, while two very hot days have threatened the late crops. All early wheat and barley is headed and oats are now heading. Early seeded grains promise a heavy yield and sugar beets are making satisfactory progress. Rains have interrupted haying frequently and some hay is badly bleached. Crops are also doing well in the Minnedosa district, although the moisture supply is reported as being "patchy" but sufficient in most of the area. Flax is making good progress here and no insect or hail damage of importance has been reported.

At Dauphin conditions are similar to those found elsewhere in the province with ample moisture and hot weather forcing an excellent growth. Some flooding has occurred as well. Grains are heading out and 50 per cent of the flax is in flower. Field peas are late but growing well while 50 per cent of the forage crops has been cut with clover and alfalfa stands particularly good. In the Swan River Valley fall wheat has headed out on an average length of stem and many fields look as though they would yield 25 bushels to the acre. Barley may average as high as 35, oats 45 and rye about 20 bushels to the acre. All grain crops are still some ten days late but pastures are in good condition.

Light hail damage was reported from Foxwarren, Inglis and Griswold and light to medium damage from Sinclair, Reston, Pettapiece and Alexander. Some damage to flax has occurred from heat canker.

## Saskatchewan

Most Saskatchewan points have received showers during the past week, although Yellow Grass and Midale in the south-centre received two and three inches of rain respectively. The mean average temperature for the week was four degrees above normal. This warmer weather has resulted in rapid growth in some districts where moisture supplies were adequate but in other areas it has promoted further deterioration. The general outline of crop conditions in the province has not changed during the past week. North and east of a line running from Regina to Saskatoon crop prospects are favourable, but south and west of this same line most areas have suffered from the lack of moisture, although good yields are expected on small islands within this zone. Taking the south-western area as a whole, however, the yields of wheat will be considerably below the long-time average of 15 bushels per acre. For the province as a whole about 55 per cent of the wheat has now headed out and scattered hail storms have been reported through the province. Good progress has been made with summerfallowing and about 90 per cent of the land has been covered. Continued warm weather is required in the north-eastern half of the agricultural area, while the south-western half urgently requires rain. Live stock are maintaining a fair to good condition despite the poor pastures in the south-west.

Hot, dry weather continues at Swift Current where a heavy rain would help a great deal in filling the wheat heads. The grain crops here have headed out on very short straw and stands are thin. Fall rye is ripening, native pastures are poor and the hay yield will be very light. In the Riverhurst area conditions are very similar with the weather hot and dry. Although four-tenths of an inch of rain was



received during the last week, further rains are still required to fill the grains. North of the River the weather has continued hot and dry with occasional ineffective thunder showers.

Grain crops have lost ground in west-central Saskatchewan during the past two weeks. Late sown cereals and particularly flax have germinated very unevenly on the heavy land north of the River. This condition may provide a very difficult harvesting problem. Further north at Prince, the hot weather has been accompanied by high winds and rain will be needed to maintain the crop in even fair condition. Wheat is averaging about 18 inches in height with an indicated yield of approximately 10 bushels. Coarse grains will need more rain to fill properly and, should conditions be favourable from here on, yields might average between 20 and 30 bushels to the acre.

At Melfort in the north-east crops are coming ahead quickly and if the warm weather continues should make up for much of the time lost owing to the earlier cold spell. Some early barley had headed in this area and wheat is just now beginning to head. Haying is in full swing. At Indian Head warmer weather with scattered showers during the past week has greatly improved grain crops throughout the district. Wheat is well advanced and oats and barley are in full head and making good growth. Although haying is going ahead rapidly, pastures are beginning to brown. Rains are required to carry crops to maturity.

Considerable hail damage was reported on July 14 from Hallonquist, Davidson, Dundurn and Biggar. Additional damage was reported on July 16 at Manor, Saltcoats, Craik and Dundurn again and a third storm on July 20 caused damage in the south-centre at Tyvan, Radville, Weyburn, Trossacks, Sedley and also near Elstow and Saskatoon.

#### Alberta

Scattered rains again occurred over Alberta during the past week with a few points receiving an inch. Temperatures were more moderate than in the other two Prairie Provinces, however, and crop conditions have not changed greatly. The south-east, central and east-central sections are still suffering from drought while hot weather is forcing short crops to maturity in these areas. Prospects on the whole continue favourable in the south-west and south-central portion of the province and normal yields are expected. In central and northern Alberta the wheat is mostly all headed and coarse grains are ten to 30 per cent headed. Although moisture reserves in the Peace River area are low, crops are not suffering. Ninety to 100 per cent of the summerfallow has been cultivated once and is in from fair to good condition. Haying is now general and the quality of the crop is good although yields are definitely on the low side. Seed setting in clover and alfalfa crops is reported as good.

Conditions in the extreme south-east of the province are becoming exceedingly critical. Hot, windy weather has destroyed crops on thousands of acres and much of this grain will not be worth cutting. Rains would still help the grass and the native hay, although present prospects for these two forage crops are very poor. Lack of feed and water is forcing stockmen to move out some of their cattle.

Grain crops south of Calgary and west of a line running north and south through Nobleford are good, especially near the foothills. East of this line grain crops are showing further deterioration and the hot winds of the past three days have contributed to the damage. The light scattered showers of the past week will help to fill grain in isolated spots but yields generally will be very light. Sugar beets and canning crops on irrigated land are making good growth. A normal crop of early canning peas is being harvested while the first crop of alfalfa on irrigated land has been put up with yields reported as good. The flax crop in the Vulcan area also promises to yield well. Conditions have been very favourable in the Claresholm district, although hot winds during the past week have caused some anxiety. Sixty per cent of the wheat is headed here and the balance is very late. Little flax has been seeded in the district and grasshoppers are just now coming out. Present damage from these pests is slight in southern Alberta but further losses may be experienced during the fall. No cutting by the wheat-stem fly has occurred and other insect damage is slight.

Our correspondent at Olds reports good growing weather during the past ten days with about an inch of rain. Prospects are fairly good here although more rain will be needed soon. Cereals are 50 per cent headed and still some ten days late. North and east of Olds conditions deteriorate rapidly. Lacombe experienced another hot dry week which forced cereals to head and the lack of moisture is now causing these heads to dry up. Haying weather is excellent but the crop is very light. Pastures, too, are parched and early heavy rains would now make possible only a partial recovery. Conditions at Stettler are similar and immediate rains will be required to save even the early wheat, and lacking such rains, coarse grains will be a failure. Pastures here, too, are poor and the crop is light. Farmers near Hanna will be lucky to get 7 bushels of wheat to the acre.



Although the weather has been fairly cool at Edmonton, the lack of rain has held growth at a standstill. Even with immediate rain, crops will necessarily be light. Pastures and hay are very poor. Field crops in the Vermillion area just managed to hold their own during the past week and wheat still looks like 7 bushels to the acre, oats 25, while the barley crop is very poor. Pastures are going down rapidly but so far the condition of live stock is holding up fairly well. Good rains would help late grains and pastures.

The Peace River area experienced a week of hot weather which rapidly pushed crops towards maturity. The moisture situation here is becoming generally critical, though the grain still has a good colour. Early rains would improve yields considerably. A late frost occurred July 16, damaging some gardens and possibly some of the wheat in blossom.

Following the hailstorm of July 15 which ranged from Madden through Irricana, Veteran and Consort to the Saskatchewan border, further storms were received on July 17 causing some damage in the Cardston, Woolford, Warner, Raymond and Skiff areas in the south, and also around Brooks, Scandia and the Rolling Hills district.

#### British Columbia

In British Columbia a week of hot dry weather was followed by cool cloudy days with light to heavy showers in many districts. All crops are maturing rapidly as a result. Harvesting of fall wheat and rye and dry beans has commenced in the Okanagan Valley. In the coastal areas fall wheat is beginning to colour and oats are in head. Most of the mixed hay crop has been harvested under ideal conditions and the second cutting of alfalfa will soon be under way. All tree fruits are sizing rapidly. Apricots are now moving in volume and the cherry harvest is at the peak. The largest shipments of raspberries are now past and loganberries are beginning to move in quantity. Shipments of vegetables are heavy and with recent rains root crops have been greatly improved.





## Precipitation and Temperatures in the Prairie Provinces 1/

Crop District	Station	Precipitation			Mean Temperatures	
		Week ending	Total	Normal	Week ending 8 a.m. July 23	
		8 a.m. July 23, 1945	since April 1	since April 1	Mean	Normal
Manitoba						
1	Pierson	.12	5.36	7.03	71	66
	Waskada	.10	5.70	8.40	72	67
2	Boissevain	trace	6.56	7.41	72	67
	Ninette	nil	5.89 <u>2/</u>	8.00	72	67
	Pilot Mound	nil	7.54	8.69	72	67
3	Portage la Prairie	.44	9.98	7.83	73	65
	Graysville	nil	7.11	8.46	74	67
	Morden	.02	6.06	8.17	75	67
	Morris	.30	6.69	7.82	72	67
	Emerson	.20	6.66	7.42	74	67
4	Winnipeg	.03	7.64	8.85	73	67
6	Sprague	1.18	9.94	8.65	72	66
	Pinawa	.68	4.60	6.40	72	65
7	Virden	trace	6.51	6.82	71	64
	Souris	.04	9.89	7.84	73	68
	Rivers	.21	9.34	7.81	72	65
8	Brandon	.18	7.68	7.86	71	65
	Cypress River	.02	7.51	7.75	72	66
9	Minnedosa	.75	7.89	7.75	69	64
10	Russell	1.12	8.51	7.42	68	64
	Birtle	.10	6.03	7.78	68	63
11	Paulson	.69	10.24 <u>2/</u>	6.78	69	65
12	Gimli	1.03	7.41	8.32	72	66
13	Swan River	.68	6.63	7.78	67	64
	The Pas	1.07	7.71	5.96	66	65
Manitoba Average		.36	7.35	7.72	71	66
Saskatchewan						
1A	Estevan	.45	6.18	7.39	71	65
	Carlyle	.34	7.76	7.99	68	63
1B	Broadview	.46	9.48	7.11	67	64
	Moosomin	.46	8.56	6.67	70	66
2A	Yellow Grass	2.00	7.44	7.26	69	65
	Midale	3.10	9.08 <u>2/</u>	8.07	70	66
2B	Moose Jaw	.21	5.32	7.36	71	67
	Regina	.59	9.67	7.41	67	65
	Francis	.76	9.04	6.20	67	65
	Qu'Appelle	.24	6.68	8.71	64	65
	Indian Head	.24	6.32	8.46	68	63
3AN	Chaplin	.14	3.97	7.71	72	65
	Gravelbourg	nil	2.59	6.27	72	66
3AS	Assiniboia	.08	4.04	6.30	71	65
	Ceylon	.28	4.04	9.04	73	66
3BN	Pennant	.12	4.75	7.62	69	65
	Swift Current	.11	4.08	7.44	69	65
	Hughton	nil	3.72	6.68	70	64
3BS	Instow	.26	6.47	6.46	68	66
	Shaunavon	.22	4.54	6.38	69	64
	Cadillac	.04	5.90 <u>2/</u>	8.42	72	64
	Val Marie	.02	5.40	6.98	70	66
	Aneroid	.02	4.88	7.39	66	64
4A	Maple Creek	.40	4.23	7.16	68	65
	Consul	.20	3.18	6.00	65	62
4B	Roadene	.22	5.56	6.69	67	64
5A	Leross	.06	6.41 <u>2/</u>	7.47	66	63
	Hubbard	nil	6.77 <u>2/</u>	7.17	65	62
	Yorkton	.18	7.76	7.31	68	63
	Dafoe	.54	8.06	6.53	87	62
5B	Foam Lake	.92	10.97	7.13	66	62
	Lintlaw	.04	7.28	7.33	66	62
	Ramsack	.40	9.85	6.63	69	65
6A	Davidson	.02	6.70	6.04	67	65
	Dilke	N.R.	1.78 <u>2/</u>	6.53	N.R.	N.R.
	Nokomis	.06	5.90 <u>2/</u>	5.53	68	64
	Semans	.04	7.46	4.86	68	64
	Strasbourg	nil	9.46	6.87	64	63
6B	Harris	nil	4.12 <u>2/</u>	6.65	67	64
	Outlook	nil	6.24	4.87	69	63
	Saskatoon	.32	5.58	6.55	66	64
	Elbow	.16	4.55	6.11	69	64
	Dundurn	.64	4.84	7.33	88	64
	Tugaske	.18	5.02	6.09	68	65

Precipitation and Temperatures in the Prairie Provinces (concluded)

Crop District Station	Precipitation			Mean Temperatures	
	Week ending	Total	Normal	Week ending 8 a.m. July 23	
	8 a.m. July 23, 1945	since April 1	since April 1	Mean	Normal
Saskatchewan (concluded)					
7A Kindersley	nil	3.94	5.93	66	63
7B Macklin	.12	3.72	7.03	67	61
Scott	.18	4.29	6.35	63	63
Ruthilda	.02	3.20	7.01	N.R.	N.R.
Biggar	trace	4.83	7.09	68	63
8A Nipawin	1.40	8.84	7.20	67	63
8B Humboldt	.50	7.46	5.99	65	63
Melfort	.20	10.43	6.85	64	63
9A North Battleford	.23	4.52	6.73	66	65
Rabbit Lake	.14	4.30	6.96	65	62
Prince Albert	.05	7.58	6.80	66	64
9B Waseca	.06	1.86 2/	6.72	71	62
Loon Lake	.18	6.33	7.89	61	62
Saskatchewan Average	.31	6.15	6.92	68	64
Alberta					
Foremost	1.16	6.16	8.23	66	67
1 Medicine Hat	.32	4.47	6.20	69	68
Manyberries	.28	6.98	6.26	68	68
Cowley	.07	10.84	7.69	60	60
MacLeod	1.04	12.41	6.96	65	65
Cardston	.24	13.33	10.35	64	63
Lethbridge	.32	9.42	7.11	67	65
3 Vauxhall	.14	4.77	5.78	70	63
Brooks	.12	6.83	5.92	68	63
Empress	nil	1.91	6.62	68	66
4 High River	.96	11.33	8.41	59	61
Vulcan	.48	7.35 2/	7.39	N.R.	63
5 Drumheller	.04	4.36	7.47	65	66
Hanna	.20	5.56	8.23	66	63
6 Olds	.34	4.82	7.64	59	60
Calgary	.73	8.90	8.21	60	62
Three Hills	.14	6.22	6.90	61	61
Strathmore	N.R.	8.44 2/	7.20	N.R.	62
Gleichen	.26	8.68	6.68	63	63
7 Viking	nil	4.49 2/	6.34	63	60
Sedgewick	N.R.	4.78 2/	6.91	N.R.	61
Hardisty	.40	4.52	7.15	N.R.	N.R.
Coronation	.73	7.07	6.05	64	60
Hughenden	.34	5.34	6.73	63	60
8 Red Deer	.10	6.35	9.49	59	59
Lacombe	.08	6.76 2/	8.15	62	60
Wetaskiwin	.34	5.31	7.63	63	61
Camrose	.34	3.99	7.42	61	61
Stettler	.08	3.60	8.41	62	61
9 Jasper	trace	3.29	3.93	59	61
Rocky Mountain House	.40	9.12	8.30	58	60
Springdale	.24	2.99 2/	9.48	58	59
10 Vegreville	nil	3.82	8.55	62	61
Lloydminster	.16	3.93 2/	6.32	64	61
11 Calmar	.12	3.62 2/	8.50	60	61
Edmonton	.14	3.98	8.06	63	63
12 Edson	.32	5.05 2/	7.63	58	58
13 Glendon	nil	4.36	6.88	59	61
14 Campsie	.50	4.32 2/	8.04	61	61
Athabaska	.22	4.66 2/	7.13	62	60
Lac La Biche	.47	4.75	7.13	63	60
15 High Prairie	.02	4.75 2/	7.09	62	61
Kinuso	trace	2.79 2/	6.86	62	61
16 Beaverlodge	.97	5.40	5.78	62	61
Grande Prairie	.01	4.19 2/	6.88	61	61
Fairview	.06	4.29	5.01	63	61
17 Keg River	nil	4.91	6.81	61	61
Fort Vermilion	.24	2.35 2/	5.05	62	61
Fort McMurray	.18	3.83	6.27	61	63
Fort Smith	1.40	5.27	4.16	59	60
Fort St. John	.52	3.41	6.88	63	62
Alberta Average	.31	5.99	7.14	63	62

N.R. No Report. 1/ Source: Meteorological Service of Canada. 2/ Incomplete.