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TELEGRAPHIC CROP REPORT - PRAIRIE PROVINCES

This is the tenth of the 1953 series of fourteen 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

Above-normal temperatures have prevailed over the greater part of the Prairies during the past week and crops, though still late, have generally made excellent progress. Moisture supplies are considered adequate except in areas of western Saskatchewan and eastern Alberta where rain is required to prevent deterioration of crops. An excellent crop of fall rye is approaching maturity in all three provinces. Severe hail storms have occurred during the past week, with the heaviest losses being reported from Alberta. Traces of stem rust are reported from southern Manitoba but development to date has been slow.

Crops in Manitoba are continuing to make excellent progress under very favourable weather conditions. Early-planted crops are especially heavy except in excess moisture areas. Later crops are generally progressing favourably and special crops are promising. Summerfallow area has been increased this year but wet weather has made it difficult to work. Stem rust is reported in southern Manitoba but is developing slowly and leaf rust is relatively light. Light to medium hail damage has occurred from Beulah to Shoal Lake and at Moline, Sidney, Cartier and Pierson. Good headway has been made with haying but week-end rains have checked operations. Except for fall rye and an occasional early barley field no harvesting will be done until after mid-August.

Crop prospects continue to be very favourable throughout the greater part of Saskatchewan. Recent warm dry weather has benefited crop growth and grains have made rapid advancement. In some areas of the western part of the province, however, further rains are required to maintain and ensure proper development since rapid growth has drawn heavily on moisture reserves. Moisture is most needed in the Maple Creek region, in the Saskatoon—Biggar—Macklin area and in the North Battleford district. Wheat averages 22 inches in height and about 55 per cent of the crop is headed. Crop development is not as far advanced in the Regina—Indian Head—Lajord area where only about 20 per cent of the wheat is headed. Some fields in this region are about three weeks late and it is doubtful if some crops will reach proper maturity. Hail losses have occurred at scattered points throughout the province and excessive rainfall caused some flooding in low spots in the Yorkton, Kamsack and Canora regions. Prospects for fall rye are very favourable although further rains are required in western areas to ensure proper filling.

Early crops in Alberta have responded well to recent warm weather although late seedings continue to make slow progress. Moisture will be required

soon to maintain growth in eastern areas particularly in Crop Districts 1 and 3 in the southeast. Heavy applications of water are being made in the irrigation districts. A good crop of fall rye is now filling and special crops are in good condition. Flax is late in the south but blooming in central and northern areas. The haying season has been late but yields and quality are generally good. Legume seed is setting well at Bonnyville but elsewhere it is feared that heavy growth has not been conducive to a good seed set. Fine weather has permitted improvement in the condition of summerfallows. Severe hail storms occurred in some central, southern and eastern areas on July 14, 18 and 19.

Manitoba

Warm weather has benefited all crops in southern Manitoba. At

Altona crops are showing good progress with rye ripening and some early wheat beginning to turn. Canning of an average pea crop is in full swing and sugar beet thinning and haying have been completed. Early flax fields are in the ball and sunflowers are budding with the odd field showing colour. The Experimental Farm at Morden reports that cereal crops are filling. Early-seeded crops are looking well while later seedings are showing satisfactory progress. Leaf rust infection is light and there is little stem rust to date. Sunflowers and corn are reacting favourably to moisture and heat. Farther west at Pilot Mound 85 per cent of the wheat and 50 per cent of the oats and barley are in head. The crop picture is generally bright with only a very slight incidence of rust, not enough to cause concern. Recent heavy showers have provided needed moisture but have caused considerable lodging. In the southwest corner of the province at Melita, the crop situation also continues to be good. Swathing of fall rye will commence in a week's time and haying is well advanced. Gardens and pastures are good.

North of Winnipeg at East Selkirk rain during the past week has held up haying operations as well as progress on summerfallows. High temperatures between rains have caused considerable yellowing to late crops. Very light yields are expected in these cases. Market gardens are much improved and early produce is now being marketed. In the area around Winnipeg all early-sown crops are in excellent condition, headed and in blossom except where drowned in low spots. Late-sown crops are not doing so well. Early-planted potatoes are good but late potatoes are poor. Only one-quarter of the hay crop has been garnered because frequent rains have interfered with haying. In the Portage la Prairie area prospects for wheat and early-sown barley are good. There is a small percentage of stem rust but in most fields the condition is not serious as yet. The outlook for the pea crop continues to be excellent and for sugar beets fair. Haying is well advanced. About two-thirds of the barley acreage is late and rates fair to good, oats are good while flax is late but prospects are fair.

The Experimental Farm at Brandon reports that crop conditions are generally good. Stem rust is spreading slowly and the late Durum crop is threatened. Haying is progressing satisfactorily. The wheat crop is in very good condition at Virden. Coarse grains sown late are in need of a good rain. Flax is in very good condition with the majority of fields in the bloom stage. The hay crop is excellent and haying has been general throughout the area for the past week.

In the Interlake region at Teulon early-seeded grains are headed out and growth is quite rank. Heavy showers have caused some lodging. Haying operations are continuing with some delay due to showers. Early-seeded grain is also heading out very thick at Arborg. Considerable losses can be observed from drowning. The inability of farmers to spray wet fields has resulted in a heavy growth of mustard. Late-seeded grains are uneven but look healthy. The hay crop is excellent and good progress is being made in gathering the crop.

Prospects for excellent yields are reported from west-central Manitoba. At Neepawa an excellent wheat crop is headed and coarse grains are 10 per cent headed. Coarse grains, however, are short in growth. The hay crop is the best in many years. There is sufficient rain to carry crops for seven days in this area. Early wheat and barley are fully headed at Minnedosa while early flax is in bloom. Late wheat and coarse grains are not yet headed and prospects are for below-average yields. Moisture conditions are excellent and pasture and hay crops are good. Scattered hail damage occurred in the area during the past week. At Shoal Lake recent heavy rains should be sufficient to fill the early grain crops which are showing excellent condition. Haying operations are well under way. Some localities had extensive hail damage during the past week and early-sown barley is lodging due to heavy rains.

The Dominion Entomological Laboratory at Brandon reports that no insect damage of importance has occurred to date. Average precipitation for the province since April 1 has been 40 per cent above normal as compared with 46 per cent above normal a week ago and 9 per cent below normal a year ago. The mean temperature for the week ending July 20 was 4.9 degrees above normal compared with 1.0 degrees below normal last week and 0.4 degrees below normal a year ago.

Saskatchewan Showery weather continues to hinder summerfallow and haying operations in the Fillmore district in the southeastern part of the province. Considerable summerfallow acreage cannot be worked because of excess moisture. Although late, crops continue to make good progress and there is some danger of lodging if heavy showers continue. In the Indian Head district early-seeded crops are making excellent growth and have been fully headed for one week, with stands ranging from 36 to 40 inches in height. Later crops are developing slowly. There is no evidence of rust in this district at present even on susceptible varieties. Some work has been done in the past week on summerfallows but showers have delayed haying operations.

Crop conditions are still very promising in the Gravelbourg district in the southwestern part of the province although additional rain would be helpful in maturing the crop. Scattered showers in the Swift Current area have relieved the extremely hot weather which had started to reduce foliage on some wheat fields. Most of the district needs rain but prospects are still very good. Fall rye is not filling as heavily as indicated earlier but it may still average over 20 bushels per acre. General crop conditions around Val Marie are only fair to poor. Drought and excessive hail have been especially harmful to late-seeded grain. Early-seeded wheat has stood up well but other crops are very short for this time of year. Hay and pastures are good.

Hot weather and local showers have advanced crops rapidly in the Eastend district. Development of crops in this region has been variable with height of grains ranging from 26 to 30 inches to the south and east of this point and all the way from 5 inches to fully headed in the area north and west of Eastend. All crops look excellent but rain will be needed to permit adequate filling. Summerfallowing in the region has been completed. Hot weather in the Leader district has also brought crops along well and moisture reserves have been replenished by recent rains. Some hail damage has been reported in this region.

With the exception of drowning in low spots and some early hail damage, crop growth continues excellent around Togo in the east-central part of the province. Aside from the lateness of the crop all other factors indicate above-average outturns. Yields of tame hay are above average although quality has been lowered by wet weather. The wild hay crop ranges from about half of normal to complete failure as a result of excessive rainfall. Some lodging of

grain has already occurred and there are indications that this may increase. There is no sign of rust to date. Grains in the Willowbrook district are 80 per cent headed out. Early crops are good but some later grains, especially in low spots, are yellowing due to excessive rain. No other damage has occurred to date.

Excessive heat during the past week caused considerable burning of some fields in the Saskatoon district but apparently affected crops less than expected. Rains on July 20 relieved the serious drought condition considerably.

The intense heat of the past week followed by showers and cool weather materially improved crops in many of the drier regions in the west-central part of the province. Practically all grain is headed in this area but crops are generally up to ten days late. Haying is well advanced. Brome grass seed is a light crop.

The high temperatures during the early part of last week along with over half an inch of rain promoted rapid growth of crops in the Melfort area in the northeastern part of the province. Early wheat and barley are headed but a large percentage of the crops is still in the late shot blade stage. Haying is still in progress. Good stands of all crops are in evidence in the Parkside-Blaine Lake area. Crops are now either in the shot blade or heading and frequent rains will be needed to bring them to maturity. Fall rye on light soils is in the dough stage.

Hail storms occurred at scattered points during the past week. On July 14 light to heavy damage occurred around Unity and heavy damage northwest of Meadow Lake. On July 18 medium losses were inflicted in the Stockholm area and heavy damage occurred around Maple Creek, with heavy losses also occurring on the following day in the Leader area.

Average precipitation for the province since April 1 has been 37 per cent above normal compared with 41 per cent above normal a week ago and 4 per cent below normal a year ago. Mean temperature for the week ending July 20 was 6.1 degrees above normal compared with 1.5 degrees above normal for the preceding week and 3.4 degrees below normal for the corresponding week a year ago.

Alberta Early crops in the southeast of the province are suffering to some extent from lack of rain. However, pastures are good and the hay crop is heavy. The rye harvest will be general in about 10 days. Crops are making satisfactory growth in the Lethbridge district but a general rain would be welcome in most areas. Wheat is heading, and swathing of fall rye has started. Haying is continuing with good crops of both native and tame varieties being harvested. Satisfactory yields of canning peas are being obtained. Irrigation of crops is now general. At Cardston crops are making excellent growth, with spring grains well into the shot blade. No damage by hail or insects is indicated. At Claresholm all wheat is in the shot blade with 60 per cent heading. Conditions are generally excellent but late.

In the Brooks area in south-central Alberta recent showers have helped crops considerably. A hail storm on July 18 caused extensive damage through the centre of the Eastern Irrigation District. The wheat crop at Vulcan is still behind normal but about 60 per cent is now heading. Moisture supplies are considered sufficient to fill out the grain. At Hanna 20 per cent of the wheat is in head with the balance in the shot blade. Conditions are generally good. Another week of hot weather in the Calgary district has brought crops along rapidly. Wheat averages 18 inches in height and oats and barley 16. Wheat and barley are 50 per cent headed. Similar conditions prevail at Olds although

Saturday's hail storm caused 25 to 100 per cent damage along a strip three to four miles wide and thirty miles long.

In the Sedgewick—Donalda—Stettler sector of central Alberta crop prospects are generally good to excellent despite the lateness of the season. Good yields of hay are being secured. No extensive hail damage has occurred in this area. At Red Deer in west-central Alberta cereal crops are now 50 per cent in head and making good progress. Areas hailed earlier are now making some recovery. Moisture and growing conditions are generally excellent although frequent showers and high humidity are slowing haying operations to some extent. Yields of hay are well above average.

Crop prospects are good at Vermilion in east-central Alberta with wheat 90 per cent in head and oats 10 per cent. Crops, however, are about 10 days late and more warm weather is needed along with a few good showers. At Edmonton the weather has been cool and showery during the past week and crops require a clear, warm period to promote more rapid maturity. Farther west at Evansburg crops are generally making excellent growth with heading well under way.

In northeastern Alberta at Bonnyville crops are heavy but are threatening to lodge as the result of continuous wet weather. Grains are in full bloom but will require hot, dry weather to reach maturity during the frost-free period. Haying operations have been delayed. Forage seed prospects are fair to good. At Falher in the Peace River District moisture supplies are plentiful with all early-seeded crops in head. Legumes and grasses are in bloom but alfalfa and clover are not setting seed. Haying has been delayed due to rain and summer-fallows have received only one operation. The Dominion Experimental Farm at Beaverlodge reports that 40 per cent of the wheat, 15 per cent of the oats and 8 per cent of the barley crops are in head. Some thrip damage to barley is reported in the north of the Peace River District and in the B. C. Block. Forage and seed crops are progressing rapidly.

The Alberta Hail Insurance Board reports very severe hail storms on July 14 from 8 miles north-northwest of Bindloss to Alsask, mostly one mile wide, causing 20 to 75 per cent damage to six thousand acres; from six miles southwest of Lousana to Erskine and Stettler from four to eight miles wide causing 20 to 100 per cent damage to fifteen thousand acres of crop; from Ardley and Haynes through Alix, Mirror, Meeting Creek, Ankerton, Rosalind, Daysland, Strome, Viking, Innisfree, Minburn, Manville, Derwent to Heinsburg causing heavy damage, of which some will be 100 per cent, to some two hundred thousand acres in a strip varying from two miles wide between Mirror and Meeting Creek to from five to fifteen miles wide over the rest of the area; and from Ferintosh to Bruce causing heavy damage in a strip about five miles wide. Local storms occurred the same day at Acme, Linden, Wilborne, Clive, Bruderheim, Beaverlodge and south ten miles and twelve southwest of McLennan. On July 18 a severe storm swept an area ten to twelve miles wide from Balzac through Strathmore, Gleichen, Brooks, Bassano leaving province at Irvine. Reports indicate a five mile strip of crop totally destroyed. On July 19 a less severe storm started east of Olds damaging crops in the Trochu and Huxley areas. Local storms occurred the same date at Makepeace, Buffalo, Delia, Hussar and Jarrow.

Average precipitation for the province since April 1 has been 33 per cent above normal as compared with 37 per cent above normal a week ago and 8 per cent above normal a year ago. Mean temperature for the week ending July 20 was 0.9 degrees above normal compared with 4.7 degrees above normal a week ago and in contrast to 4.1 degrees below normal for the corresponding week a year ago.

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 20	
		July 20	April 1	April 1	1953	Normal
			- inches -	- degrees F. -		
<u>MANITOBA</u>						
1	Pierson	.08	7.60	7.19	70	66
	Melita	.41	9.19	9.18	73	68
	Waskada	.14	9.08	8.17	70	67
	Deloraine	N.R.	5.93 2/	7.69	N.R.	67
2	Boissevain	Nil	9.92	7.21	71	67
	Ninette	.27	12.02	7.82	70	67
3	Portage la Prairie	.14	9.40	7.58	74	66
	Graysville	.15	12.68	8.24	69	67
	Morden	.31	10.74	7.95	72	67
	Altona	.58	14.03	7.84	73	67
	Morris	.67	14.22	7.59	73	67
	Roland	.23	10.59	7.58	71	67
	Emerson	.75	12.30	7.17	72	67
4	Winnipeg	2.01	14.71	8.55	72	68
6	Sprague	.22	9.27	8.39	70	66
	Seven Sisters Falls	.75	10.54	6.16	72	65
7	Virden	.11	8.62	6.66	71	64
	Reston	N.R.	8.09 2/	7.92	N.R.	65
	Rivers	.01	8.75	7.58	70	65
8	Brandon	.31	12.92	7.63	69	65
	Cypress River	.12	9.71	7.50	70	66
9	Neepawa	.22	8.90	7.52	69	65
	Plumas	N.R.	9.49 2/	7.56	N.R.	65
10	Russell	.40	9.54	7.20	71	64
	Birtle	1.01	9.71	7.51	68	64
11	Dauphin	.46	14.64	6.46	70	64
12	Gimli	.22	10.06	8.13	71	66
13	Swan River	Trace	9.73	7.53	70	63
	The Pas	1.04	7.27	5.73	69	65
MANITOBA AVERAGE		.41	10.62	7.56	70.8	65.9

SASKATCHEWAN

1A	Estevan	.14	12.01	7.21	73	65
	Carlyle	.08	10.97	7.76	68	64
	Oxbow	N.R.	11.60 2/	7.38	N.R.	65
	Redvers	N.R.	9.08 2/	6.86	N.R.	64
	Willmar	.05	13.46	7.18	N.R.	N.R.
1B	Broadview	.64	12.35	6.84	70	64
	Moosomin	.03	11.94	6.50	70	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 20	
		July 20	April 1	April 1	1953	Normal
			- inches -	- degrees F. -		
SASKATCHEWAN (continued)						
2A	Yellow Grass	1.30	15.71	7.10	71	65
	Weyburn	.33	10.92	7.48	72	65
	Midale	.13	13.47	7.84	71	65
2B	Moose Jaw	.20	10.91	7.18	73	67
	Regina	.53	9.55	7.20	71	64
	Rowatt	N.R.	7.12 2/	7.18	N.R.	64
	Qu'Appelle	2.22	13.95 2/	8.46	68	66
	Indian Head	1.02	11.66	8.23	69	64
	Wilcox	N.R.	10.34 2/	7.15	N.R.	64
	Assiniboia	.28	10.77	6.16	73	66
3AS	Ormiston	.60	11.58	6.44	72	66
	Ceylon	1.09	13.48	8.81	69	66
	Chaplin	.11	10.03	7.50	69	65
3AN	Gravelbourg	.17	8.84	6.20	71	65
	Coderre	.12	8.66	6.21	72	65
	Shaunavon	.10	8.60	6.19	69	64
3BS	Cadillac	.09	10.36 2/	8.31	70	65
	Aneroid	.11	7.81	7.23	74	64
	Pennant	.06	11.39	7.51	70	65
3BN	Swift Current	.11	8.87	7.23	70	65
	Hughton	N.R.	5.64 2/	6.52	N.R.	64
	Maple Creek	1.30	8.30	6.96	72	65
4A	Consul	.01	7.27	5.88	69	62
	Roadene	.32	10.19	6.53	71	64
	Leross	1.12	12.74	7.28	64	63
5A	Lipton	2.07	10.96	6.44	68	63
	Yorkton	Trace	15.15	7.04	70	63
	Bangor	.13	10.79 2/	6.94	N.R.	63
5B	Dafoe	.51	7.54	6.36	69	63
	Foam Lake	N.R.	9.68 2/	6.90	N.R.	62
	Lintlaw	.94	13.47	7.07	67	62
	Kamsack	.11	11.17	6.36	70	64
	Pelly	.05	10.12	7.07	67	64
6A	Davidson	.85	8.01	5.89	70	65
	Dilke	N.R.	9.55 2/	6.40	N.R.	N.R.
	Imperial	.34	7.08	5.97	72	63
	Semans	1.12	9.42	4.71	70	63
	Strasbourg	.84	11.87	6.70	68	63
6B	Harris	N.R.	6.96 2/	6.49	N.R.	64
	Outlook	.81	7.15	4.69	72	64
	Saskatoon	.03	4.85	6.29	73	64
	Elbow	1.49	7.70	5.97	71	65
	Tugaske	1.20	10.72	5.94	68	64
	Dundurn	.64	7.27	7.17	72	64

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. July 20	since April	since April 1	July 20 1953	Normal
			- inches -			- degrees F. -
<u>SASKATCHEWAN (concluded)</u>						
7A	Eston	N.R.	4.82 2/	5.67	N.R.	64
	Kindersley	.57	7.11	5.69	70	64
	Rosetown	.42	5.92	6.74	71	63
7B	Macklin	1.70	5.92	6.81	69	61
	Scott	.65	5.25	6.12	70	62
	Biggar	.48	5.69	6.34	72	63
8A	Mistatim	N.R.	8.90 2/	6.82	N.R.	63
	Hudson Bay	.52	9.62	6.93	69	64
8B	Humboldt	.05	4.24	5.78	72	64
	Melfort	.01	5.81	6.56	71	64
9A	North Battleford	.39	4.65	6.54	71	65
	Rabbit Lake	.33	7.64	6.71	67	62
	Prince Albert	.09	4.42	6.59	71	65
	Island Falls	.21	4.70	6.65	69	64
9B	Waseca	.73	6.77	6.52	66	61
SASKATCHEWAN AVERAGE		.53	9.28	6.76	70.1	64.0

ALBERTA

1	Taber	.01	9.87	5.84	70	67
	Foremost	Trace	8.57	8.05	70	69
	Winnifred	Nil	10.10	5.32	N.R.	N.R.
	Medicine Hat	.22	10.16	6.04	72	68
	Manyberries	N.R.	7.40 2/	6.12	N.R.	68
2	Cowley	.11	13.66	7.57	63	61
	Macleod	.08	15.95	6.78	69	67
	Cardston	Nil	15.74	10.16	65	66
	Lethbridge	Trace	9.66	6.97	70	66
	Del Bonita	N.R.	12.28 2/	7.58	N.R.	66
	Magrath	Nil	10.68	9.04	N.R.	65
3	Vauxhall	.07	8.56	5.61	70	68
	Hays	Nil	9.14	5.54	66	67
	Brooks	.04	11.13	5.75	69	69
	Bindloss	.31	11.13	5.78	72	67
	Empress	.82	5.51	6.47	72	69
4	High River	.55	13.22	8.25	63	61
	Vulcan	.29	12.18	7.23	N.R.	N.R.
5	Drumheller	.77	9.11	7.28	69	68
	Hanna	.41	9.32	8.00	66	66

Precipitation and Temperature Data, Prairie Provinces 1/

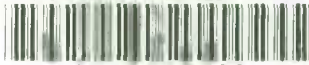
Province and Crop District	Station	Precipitation			Mean Temperature	
		Week ending	Total	Normal	Week Ending 8 a.m.	
		8 a.m. July 20	since April 1	since April 1	July 20 1953	Normal
			- inches -		- degrees F. -	
<u>ALBERTA</u>						
5	Naco	1.15	9.19	6.95	66	65
	Oyen	.54	7.99	5.64	N.R.	N.R.
6	Olds	.35	10.52	7.43	62	61
	Calgary	.25	12.31	7.97	63	63
	Three Hills	.32	10.28	6.72	64	61
	Strathmore	1.95	13.45	7.02	65	62
	Gleichen	.32	10.54	6.48	65	63
	Hussar	N.R.	13.10 <u>2/</u>	6.54	N.R.	N.R.
7	Sedgewick	N.R.	5.17 <u>2/</u>	6.66	N.R.	60
	Hardisty	N.R.	2.45 <u>2/</u>	6.89	N.R.	N.R.
	Coronation	.53	5.26	5.87	N.R.	62
	Hughenden	.49	7.30	6.50	66	66
8	Red Deer	.64	8.71	9.22	61	60
	Lacombe	.59	10.47	7.92	62	61
	Wetaskiwin	.66	8.62	7.38	63	62
	Camrose	.76	7.76	7.17	64	62
	Stettler	.58	7.70	8.15	64	61
9	Jasper	.52	5.99	3.81	56	59
	Rocky Mountain House	1.20	14.47	8.10	59	60
	Springdale	1.03	11.61	9.19	59	60
10	Vegreville	.65	6.17	8.25	63	60
	Vermilion	.78	6.65	7.85	65	61
	Lloydminster	.69	6.05	6.09	67	62
11	Edmonton	.98	9.05	7.74	63	62
12	Edson	1.02	8.39 <u>2/</u>	7.33	58	59
	Whitecourt	1.31	9.41	7.86	59	61
13	Elk Point	.77	5.67	6.65	65	62
	Lac La Biche	1.45	4.79	6.84	61	61
14	Campsie	.34	7.81	7.72	60	61
	Athabaska	.62	7.24 <u>2/</u>	6.87	61	61
15	High Prairie	1.32	10.38	6.81	60	61
	Wagner	.56	5.22	7.15	62	62
16	Beaverlodge	.30	6.12	5.59	59	60
	Rycroft	.62	6.51	4.84	62	60
	Grand Prairie	.43	8.49	6.66	61	61
	Fairview	.53	8.61	4.87	60	60
	Berwyn	.51	6.85	6.32	60	61
	Fort St. John	.29	7.81	6.64	61	62
ALBERTA AVERAGE		.54	9.25	6.95	64.0	63.1

N.R. No report

1/ Source: Meteorological Service of Canada

2/ Incomplete; not included in average

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