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DEPARTMENT OF TRADE AND COMMERCE DOMINION BUREAU OF STATISTICS - CANADA AGRICULTURAL BRANCH

(Issued September 15, 1938)

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WHEAT STOCKS IN STORE

Canadian wheat in store for the week ending September 9, 1938 increased 22,943,333 bushels as compared with the previous week and increased 31,889,796 bushels when compared with the corresponding week in 1937. The amount in store was reported as 89,034,181 bushels compared with 66,090,748 bushels for the previous week and 57,144,285 bushels for the week ending September 10, 1937. The stocks of 89,034,081 bushels include 16,002,495 bushels of Durum wheat.

CANADIAN WHEAT IN THE UNITED STATES

Canadian wheat in the United States amounted to 860,000 bushels, an increase of 226,000 bushels over the previous week when 634,000 bushels were reported. This Canadian wheat was located at the following ports: Buffalo 280,000; Erie Canal 288,000; New York 134,000; New York afloat 158,000 bushels. Increases in the stocks over those of a week ago were noted on the Erie Canal of 253,000; Buffalo 63,000 and New York 11,000 bushels while decreases were shown at New York Afloat of 35,000 and Albany of 66,000 bushels.

For the same week a year ago, the Canadian wheat in the United States amounted to 1,989,314 bushels distributed as follows: Duluth 71,314; Buffalo 132,000; New York 1,241,000; and Albany 545,000 bushels.

United States wheat in Canada totalled 83,522 bushels compared with 1,647,375 bushels for the previous year.

CANADIAN WHEAT IN CANADA

The wheat stocks in the elevators in Canada for the week ending September 9,1938 were 88,174,081 bushels compared with 65,456,748 bushels for the previous week and 55,154,971 bushels for the corresponding week last year.

Stocks of wheat in Canadian elevators were located as follows: Western Country Elevators 37,155,000; Interior Terminals 1,865,526; Vancouver-New Westminster 886,292; Churchill 11,820; Fort William and Port Arthur 24,600,854; Eastern Elevators Lake and Seaboard Ports 3,046,548 and 2,569,375 bushels respectively.

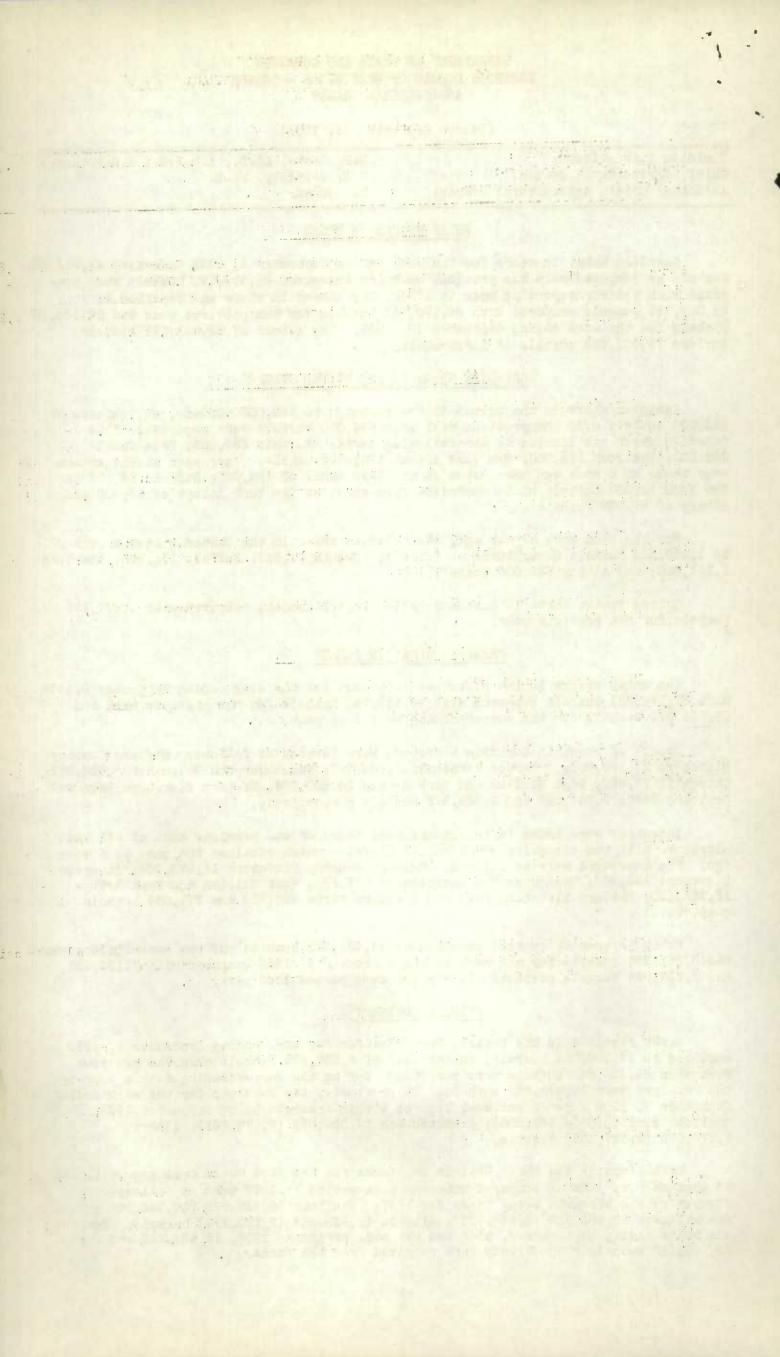
Increases were shown in the stocks over those of the previous week at all the elevators with the exception of Churchill Elevator which remained the same as a week ago. The increases were as follows: Western Country Elevators 12,370,000; Interior Elevators 198,785; Vancouver-New Westminster 779,639; Fort William and Port Arthur 15,782,180; Eastern Elevators Lake and Seaboard Ports 992,176 and 371,088 bushels respectively.

Wheat in transit by rail amounted to 14,631,772 bushels and the amountin lake transit was 3,267,893 bushels for the week ending September 9, 1938 compared with 7,158,991 and 2,234,095 bushels respectively for the same period last year.

PRIMARY MOVEMENT

Wheat receipts in the Prairie Provinces for the week ending September 9, 1938 amounted to 29,206,024 bushels, an increase of 4,352,375 bushels over the previous week when 24,853,649 bushels were marketed. During the corresponding week a year ago the receipts were 10,475,662 bushels. By provinces, the receipts for the week ending September 9, 1938 were as follows, figures within brackets being those for 1937: Manitoba 5,603,895 (4,931,600); Saskatchewan 14,332,054 (2,016,961); Alberta 9,270,075 (3,527,101) bushels.

Marketings in the three Prairie Provinces for the five weeks from August 1, 1938 to September 9, 1938 as compared with the same period in 1937 were as follows: figures within brackets being those for 1937: Manitoba 28,663,573 (19,948,945); Saskatchewan 29,983,817 (8,268,791); Alberta 16,938,853 (7,970,774) bushels. For the six weeks ending September 9, 1938 and the same period in 1937, 75,586,243 and 36,188,510 bushels respectively were received from the farms.



OVERSEAS EXPORT CLEARANCES AND IMPORTS OF WHEAT INTO THE UNITED STATES

During the week ending September 9, 1938 the overseas export clearances of wheat amounted to 1,487,542 bushels while imports into the United States for consumption and milling in bond were 242,000 bushels. The total is 1,729,542 bushels compared with 1,923,209 bushels for the previous week, a decrease of 193,667 bushels, and when compared with the same period in 1937 an increase of 754,117 bushels.

Clearances by ports for the week ending September 9, 1938 and the week ending September 10, 1937 and imports into the United States for consumption and milling in bond were as follows (in bushels):-

Overseas Clearances	Week ending September 9, 1938	Week ending September 10, 1937
Montreal	1,160,142	735,062
Three Rivers	16,000	-
Vancouver-New Westminster	134,400	67,633
United States Ports	177,000	198,397
TOTAL Imports into the United States	1,487 <mark>,54</mark> 2	1,001,092
For consumption and milling in bond for re-export	242,000	168,000
Total Overseas Clearances and		

United States Ports

1,729,542

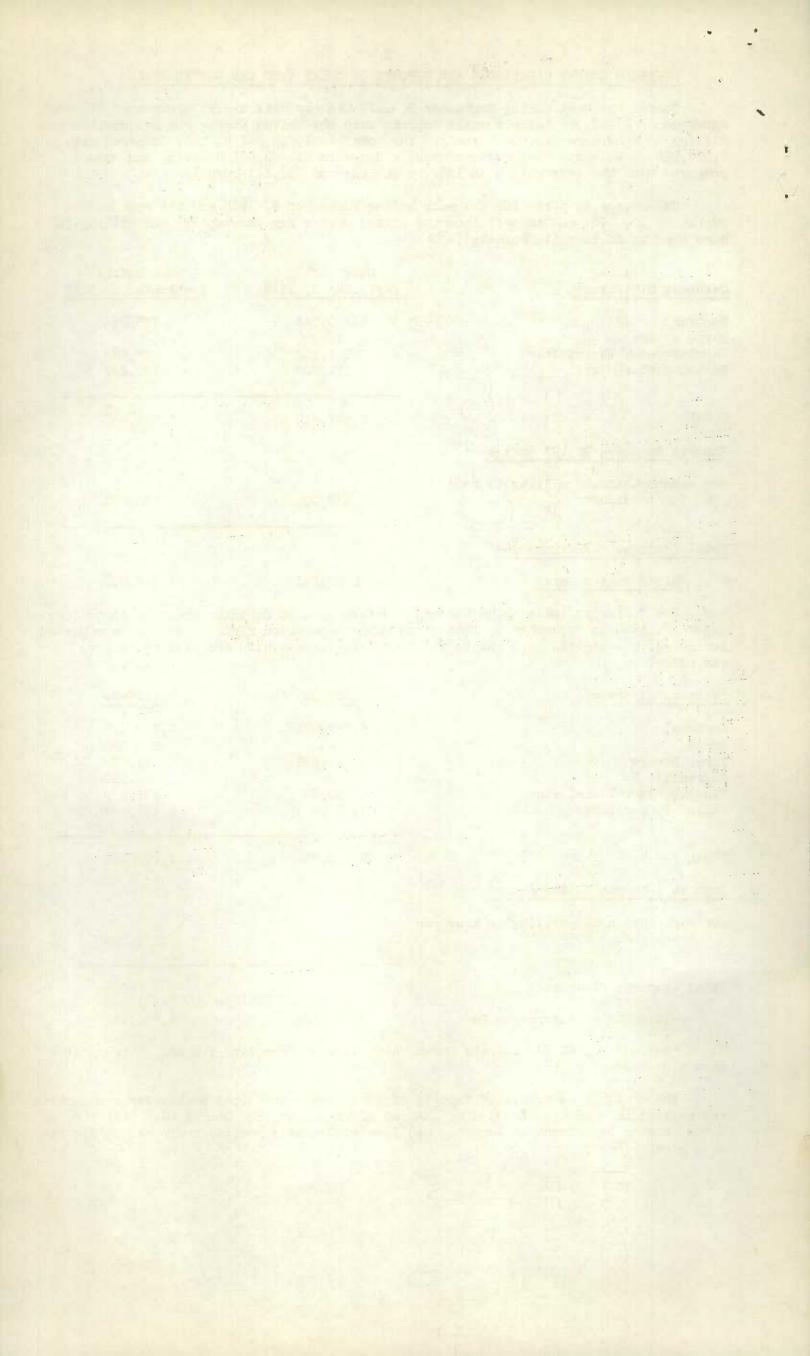
1,169,092

The following table shows the export clearances of Canadian wheat by ports from August 1, 1938 to September 9, 1938 along with comparative figures for the same period in 1937-38 and imports into the United States for consumption and milling in bond (in bushels):-

Overseas Clearances	1938-39	1937-38
Montreal Sorel Three Rivers Churchill Vancouver-New Westminster United States Ports	6,747,972 351,599 140,567 1,608,724	5,310,818 200,000 41,078 603,982 337,379 1,197,198
TOTAL	*8,848 <mark>,</mark> 862	7,690,455
Imports into the United States		
For consumption and milling in bond for re-export	252,000	1,079,000
Total Overseas Clearances and		
United States Imports to Date	9,100,862	8,769,455

*Includes 2,863,586 bushels Durum wheat cleared from Canadian and United States Atlantic Seaboard Ports.

The accumulated totals of imports of wheat into the United States for consumption and milling in bond are adjusted at the end of the month, due to the fact that the United States Department of Domestic and Foreign Commerce revises their weekly figures on a monthly basis.



INTER TIONAL TRADE

The following table shows the world shipments of wheat and wheat flour for the first six weeks of the present crop year. (Broomhall's figures.)

Week ending	North America	Argentina	Australia	Russia	Danube	India	Other	Total
			(Thous	and Bushel	ຣ)			
Aug. 6, 19	38 4,288	1,120	2,608	2,784	336	896	-	12,032
13	4,192	1,032	2,104	3,512	696	736	1.1.1	12,272
20	4,376	600	2,104	2,624	512	640	lares	10,856
27	3,760	1,568	2,576	3,552	808	224	6466	12,488
Sept.3	4,055	1,437	2,156	2,368	144	328	136	10,624
10	3,416	. 768,	1,450	3,960	456	240	184	10,474
TOTAL Comparativ	24,087 re 1937.	6,525	12,998	18,800	2,952	3,064	320	68,746
6th week	2,128	888	944	1,680	1,264	456	112	7,472
TOTAL	16,280	5,472	7,424	3,176	6,696	3,000	1,216	43,264

World shipments for the week ending September 10, 1938 amounted to 10,474,000 bushels as compared with shipments of 10,624,000 bushels for the previous week and 7,472,000 bushels for the corresponding week last year. North American shipments showed a decrease of 639,000 bushels as compared with the previous week, while Argentine and Australian shipments showed decreases of 669,000 and 706,000 bushels respectively.

During the first six weeks of the present crop year world shipments amounted to 68,746,000 bushels as compared with only 43,264,000 bushels for the corresponding weeks last year. North American shipments amounted to 24,087,000 bushels as compared with 16,280,000 bushels for the same period in 1937. For the first six weeks of the present crop year Russia shipped 18,800,000 bushels as compared with 3,176,000 bushels for the same weeks last year.

WEEKLY AVERAGE SHIPMENTS;

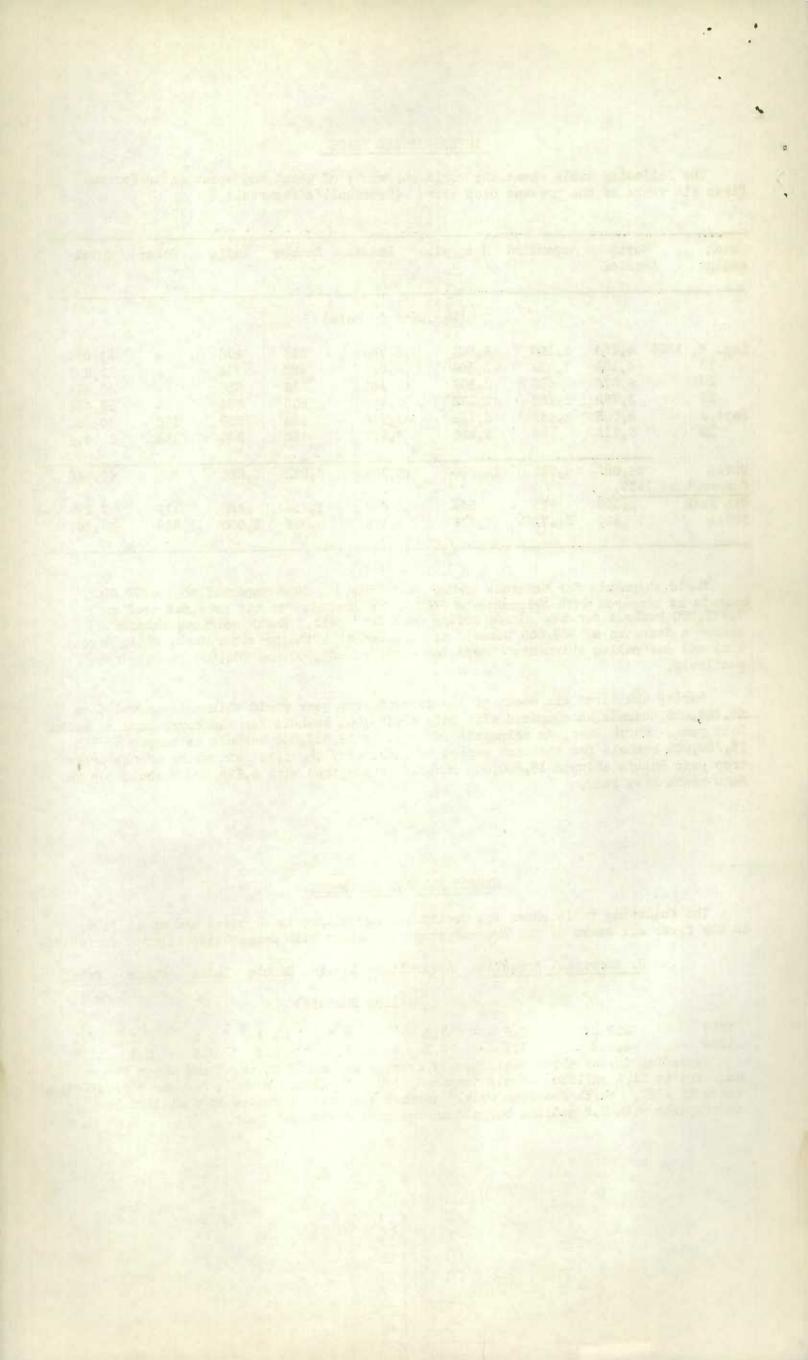
The following table shows the weekly average shipments of wheat and wheat flour in the first six weeks of the present crop year along with comparative figures for 1937:-

N	Americ	a Al	gentir	ia Aust	ralia	Russia	Danube	India	Other	Total	
				(Million	Bushels)				
	2.7		0.9	1.2		0.5	1.1	0.5	0.2	7.1	
	4.0		1.1	2.2		3.1	0.5	0.5	0.1	11.5	
rding	to the	abova	table	weakly	avorage	shinment	s of wh	ent and	wheat fl	01139	

According to the above table weekly average shipments of wheat and wheat flour amounted to 11.5 million bushels compared with 7.1 million bushels for the corresponding weeks in 1937. North American weekly average shipments amounted to 4 million bushels as compared with 2.7 million bushels in the same weeks last year.

1937 1938

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Stocks in Store at the Head of the Lake compared with the same week last year were.as follows:-

ŧ,

	Week ending	Week ending + Incre	
	September 9, 1938.	September 10, 1938 Decre	ease
Wheat	24,600,854	15,365,071 + 9,235,783	3
Oats	538,586	509,568 + 29,010	3
Barley	3,962,275	3,600,812 + 361,463	3
Flaxseed	94,228	290,172 - 195,944	
Rye	799,450	642,185 + 157,265	

The receipts (including transfers) at the Head of the Lakes for the week ending September 9, 1938 with comparative figures for the same week last year were as follows:...

	Week ending September 9, 1938.	Week ending + Increase September 10, 1937 Docrease
Wheat	13,124,556	8,200,871 + 4,925,035
Oats	344,154	306 ,745 + 37,409
Barley	2,452,018	2,184,895 + 267,123
Flaxseed	4,149	155 + 3,994
Rye	131,896	126,300 + 5,596

Preliminary figures showing receipts and shipments at the Head of the Labes also Vancouver-New Westminster, Churchill and Prince Rupert for the period August 1, 1938 to September 9, 1938, compared with the same period last year:-

	FORT WILLIAM	& PORT ARTHUR	VANCOUVER/M.	EW WESTWINSTER
	Receipts	Shipments	Receipts	SHIPMEN'S
Wheat	28,102,951	12,522,566	1,007,019	202 ₅ 223
Oats	744,649	1,221,961	135,586	45 ₀ 439
Barley	5,883,926	2,979,552	9,682	83,,731
Flaxseed	8,411	51,742	92	92
Rye	488,645	297,667		370
TOTAL	35,228,582	17,073,488	1,152,379	532,355
Same poriod last year	21,547,746	10,615,608	119,110	547,346
+ Increase - Decrease +	- 13,680,836 +	6,457,880	+1,033,269	∞ 215,991

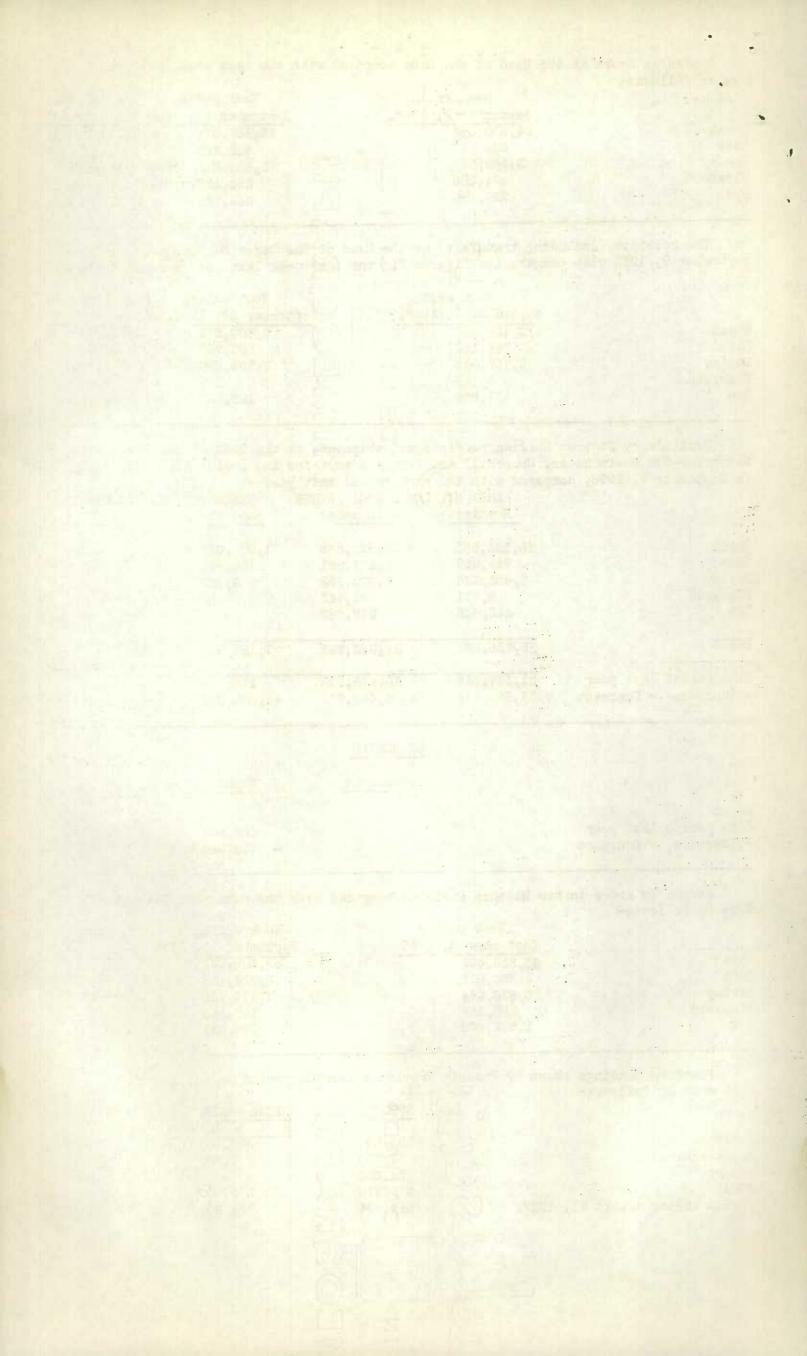
	CHURCHILL		
	Receipts	Shipments	
Wheat Same period last year + Increase - Docrease		603,982 - 603,982	

Stocks in store in the Western Division compared with the same week last year were as follows :-

	Week ending	Week ending + Increase
	September 9, 1938	Septomber 10, 1937 - Decrease
Wheat	64,519,492	39,499,931 +25,019,561
Oats	2,356,601	2,674,193 - 317,592
Barley	6,876,164	7,078,435 ~ 202,271
Flaxseed	250,259	393,550 - 145,291
Rye	1,522,670	976,511 + 546,139

Platform Loadings shown by Prairie Provinces for the period ending August 31, 1938 were as follows:-

	WHEAT	Bushe	1 S
Manitoba	986,890	370,100	1,358,990
Saskatchewan	73,780	1,700	75,480
Alberta	34,600	-	34,600
TOTAL	1,095,270	371,800	1,467,070
Period ending August 31, 1937.	614,794	384,650	399,444



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Shipments Overseas of Canadian Grain from St. Lawrence Ports were as follows :-

		United Kingdom Other Countries Bushels
Montreal, Quebec	Wheat	1,160,042
	Oats	11,211
	Barley	150,021
	Rye	10,971
Ogilvie Montreal, Quebec	Wheat	100
Three Rivers, Quebec	Wheat	16,000
	Barley	220,000

EASTERN ELEVATORS: - United States grain stocks were 1,767,906 bushels higher than at a comparable date last year. Oats and corn increased 1,270,040 and 3,381,125 bushels respectively, while decreases were noted in wheat of 1,563,853, barley 253,212 and rye 1,066,194 bushels.

Number of cars inspected in the Western Division for the week ending September 7, 1938 with comparison for the previous year were as follows:

	Week en September (New Crop)		•	£	We Septer	ek er iber 7	~	37	+	Increase Decrease	
Wheat Oats											
Barley Rye	N O	T	R	E	P	0	R	T	E	D	
Mixed Grain Screenings											
mom a T											

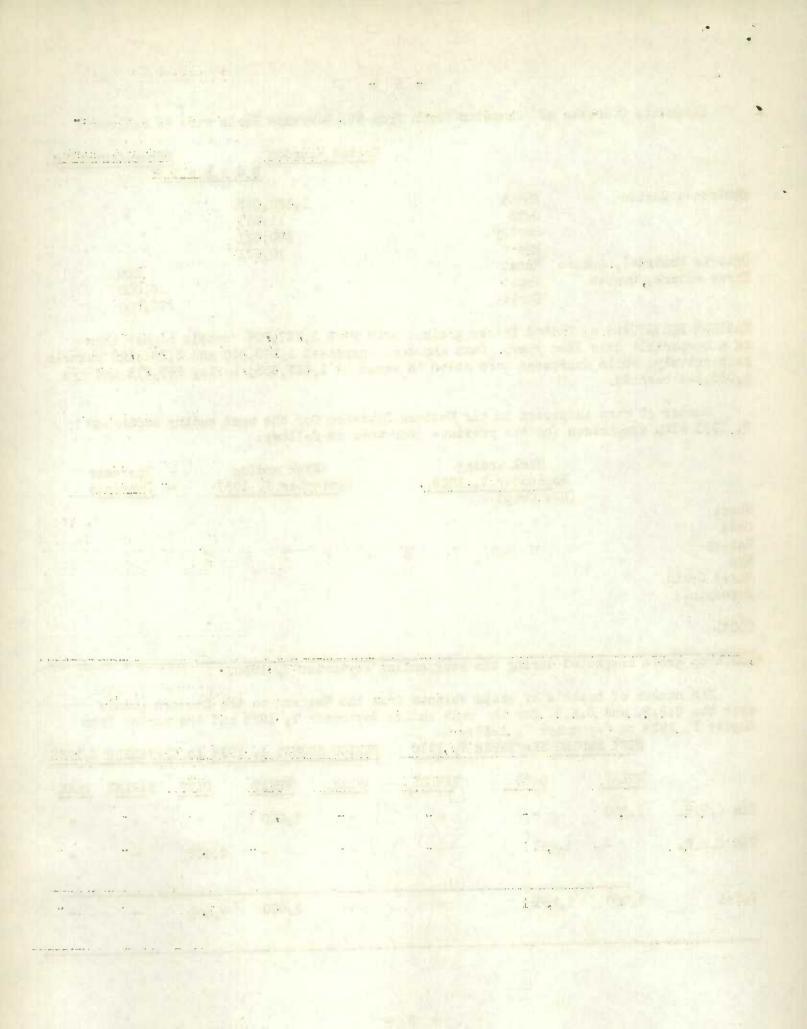
TOTAL

*New crop grain inspected during the week ending September 7, 1938.

The number of bushels of grain shipped from the Western to the Eastern points over the C.P.R. and C.N.R. for the week ending September 7, 1938 and the period from August 1, 1938 to September 7, 1938:-

	WEEK EN	DING SEPTEMBE	R 7, 1938	PERIOD A	UGUST 1,	1938 to SI	EPTEMBER	7,1938
	WHEAT	OATS	BARLEY	FLAX	WHEAT	OATS	BARLEY	FLAX
Via C.P.R.	1,000	-	-	-	1,000	-	-	-
Via C.N.R.	-	1,851	-	-	-	7,405	-	-
TOTAL	1,000	1,851	-	-	1,000	7,406	-	-

- 5 -



STOCKS OF GRAIN IN DIFFERENT	ELEVATORS	DURING TH	e week en	DING SEPT	EMBER 9;	1938.
	WHEAT	DURUM WHEAT	OATS ushel	BARLEY	FLAX- SEED	RYE
		d	u s n e 1	5		
Western Country Elevators	34905000	31 50000	1370000	1745000	126000	678000
Interior Private & Mill Elevs.	1695000	128000	303000	1147000	30000	35000
Interior Pub. & Semi-Pub. Terms.	42526		2000	1262		-
Vancouver-New Westminster	886292		143015	20627	31	10220
Churchill	11820		-	-	-	-
Fort William & Port Arthur	15527708		538586	3962275	94228	799450
In Transit Lakes	3267893		199331	838282	-	10228
In Transit Rail	14631772		307098	874468	5833	721350
Eastern Elevators - Lake Ports	1204813	1 1 1 1	211586	464768	84	65433
Eastern Elevators - St. Lawrence Pt	s.1032762	1	611374	1048523	2115	142664
Eastern Elevators - Maritime Ports	-	22639	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	-	-	-
U. S. Lake Ports	568000	7.1	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	-	-	-
U. S. Atlantic Seaboard Ports	158000	134000	12374 133	-	1	-
TOTAL	73031586	16002495	3685990	10102205	258207	2462345
Previous week		13430159	2962307	7994517	178244	1742071
Same week previous year		11144712	3470919		402028	1127882

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QUANTITY OF SCREENINGS RECEIVED, SHIPPED AND IN STORE AT THE UNDERMENTIONED ELEVATORS DURING THE WEEK ENDING SEPTEMBER 9, 1938.

	Amount September	in Store 2, 1938		Received ressel		ount pped	Amount September	in Store 9, 1938
	Tons	Lbs.	Tons	Lbs	Tons	Lbs.	Tons	Lbs.
Owen Sound Goderich Elev. Co. Dominion Elev. Co.	609 173 621	560 620 892	-	I	212 80 24	840	397 92 597	560 1780 892
TOTAL	1404	72	-		316	840	1087	1232

LAKE SHIPMENTS FROM HEAD OF THE LAKES FOR THE PERIOD ENDING SEPTEMBER 7, 1938.

	CANADIAN LOWER LAKE PORTS	ST. LAWRENCE PORTS	BUFFALO	OTHER U.S.A. PORTS	EUROPE DIRECT
		Bush	els		
Wheat Oats Barley Flaxseed Rye	2760304 11970 810605	1070373 77121 128358	328553	697699 - 6 5444	
TOTAL Same period	3582879 1937 1429513	1275852 460 420	328553 314173	763143	-

LAKE SHIPMENTS FROM THE HEAD OF THE LAKES FOR THE PERIOD FROM THE OPENING OF NAVIGATION TO SEPTEMBER 7, 1938.

Wheat Oats Barley Flaxseed Rye	24822 ¹⁴ 83 903331 5395591 151168 461984	9697156 2499086 2510292 70647 293589	1941459 - - 20000	1405355 115000 65444	
TOTAL	31734557	15070770	1961459	1585799	-
Same period 1937	31916245	11193428	3482669	2449222	163793

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Number of cars of grain unloaded at Fort William and Port Arthur over the C.P.R. and C.N.R. during the month of August, 1938.

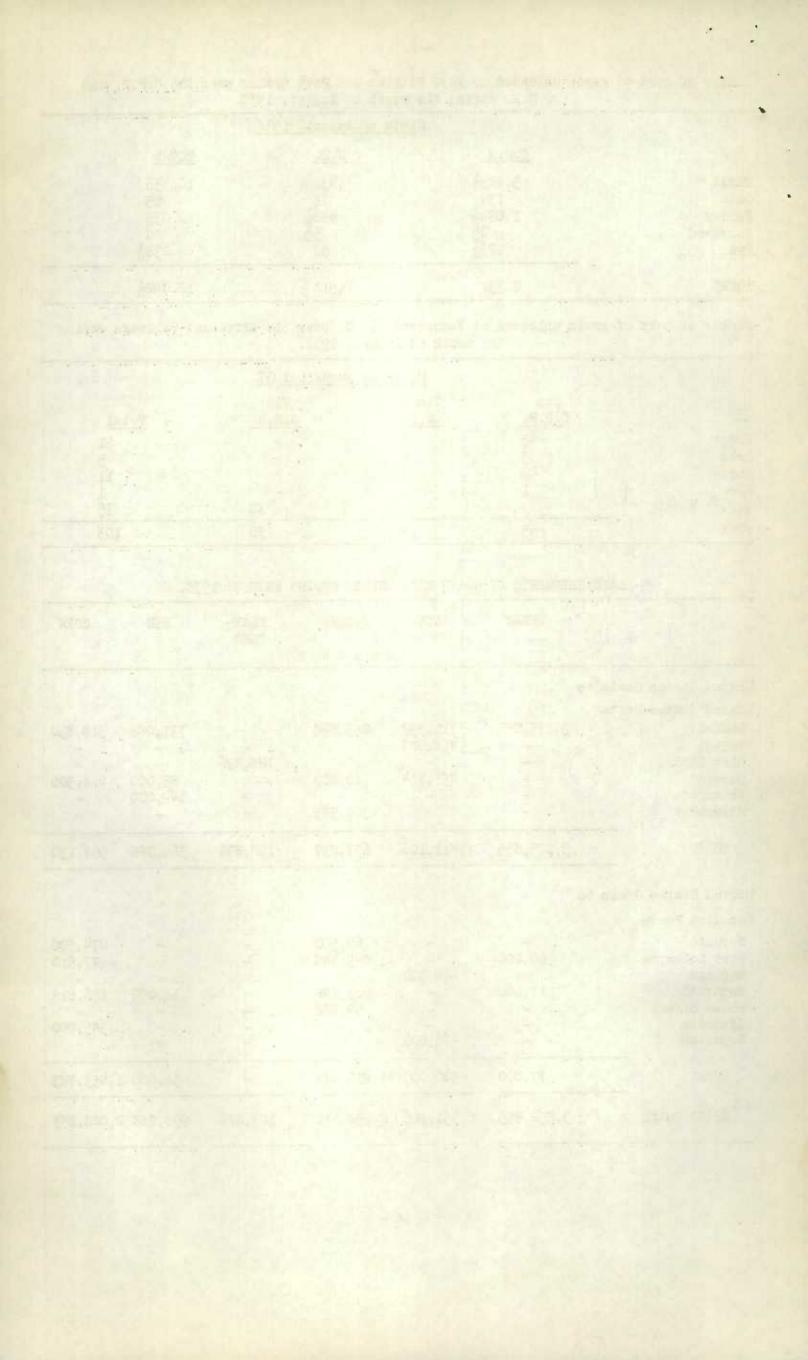
	M	onth of August, 1938		
	<u>C.P.R.</u>	<u>C.N.R.</u>	TOTAL	
Wheat Oats Barley Flaxseed Rye	5,925 134 1,092 2 176 2	4,430불 71 942불 5불 62	10,355 205 2,035 g 238]	
TOTAL	7,331	5,511 불	12,842=	

Number of cars of grain unloaded at Vancouver, B. C. over the different railways during the month of August, 1938.

		Month of	August, 1937	
	Via <u>C.P.R.</u>	Via C.N.R.	Via <u>G.N.R.</u>	Total
Wheat	45	6	-	51
Oats	3	2	er4	5
Barley	6	5	842	11
Rye	1	-	ena	1
U.S.A. Wheat			35	35
TOTAL	55	1.3	35	103

LAKE SHIPMENTS OF GRAIN FROM DULUTH DURING AUGUST, 1938.

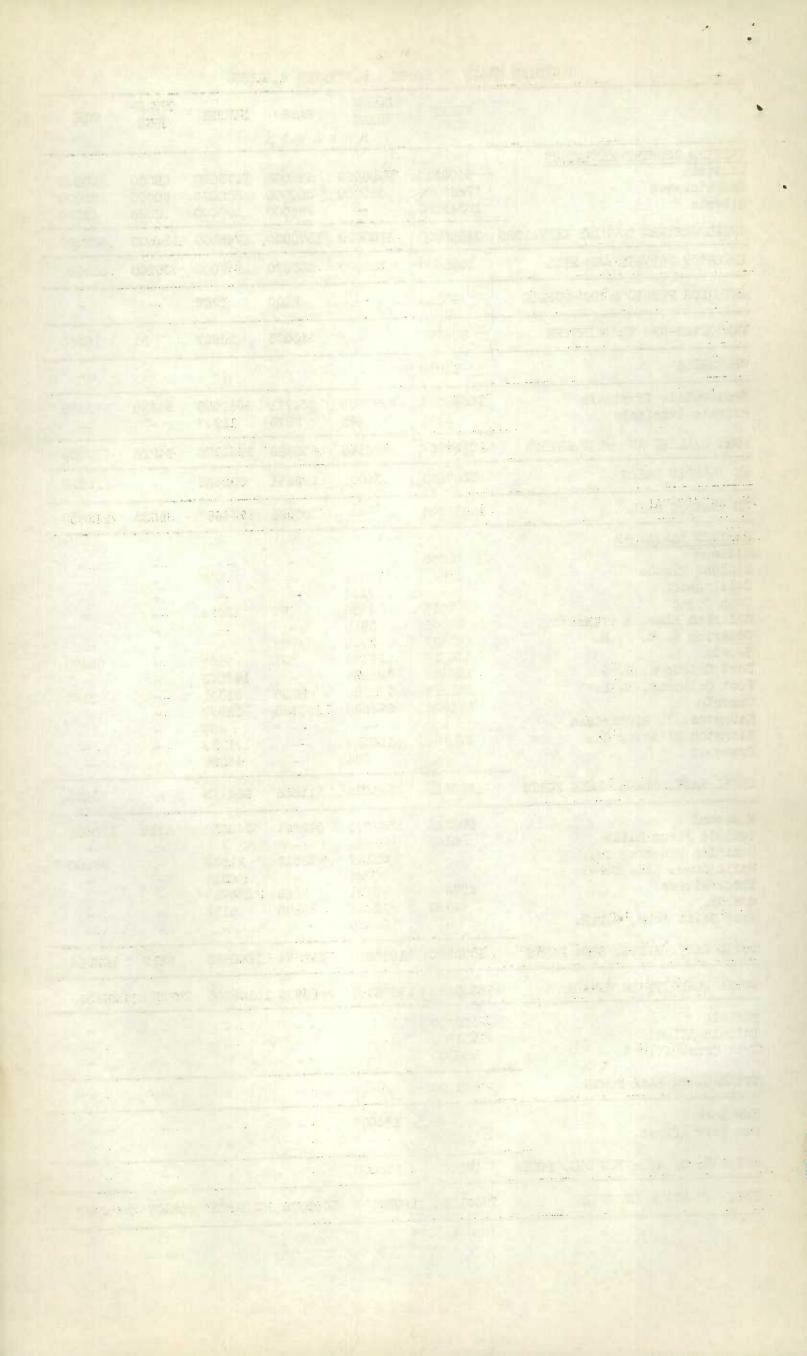
	WHEAT	OATS	EARLEY	FLAX SEED	RYE	CORN
			Bushels			
United States Grain 1	to					
United States Ports						
Buffalo Toledo Cleveland Oswego Chicago Milwaukee	3,175,855	711,392 468,000 231,71 ¹ 4	255,892 80,000 301,345	128,276	731,088 - 85,000 144,000	318,830 - 248,300 -
TOTAL	3,175,855	1,411,106	637,237	128,276	960,088	567,130
United States Grain t Canadian Ports	0					
Toronto Port Colborns Midland Montreal Three Rivers Kingston Goderich	60,000	474,000 - 466,000	60,500 1,049,348 203,298 99,728	1 1 2 1 1	38,000	274,500 677,610 156,613 345,000
TOTAL	77,000	940,000	1,412,874		38,000 1	,453,723
GRAND TOTAL	3,252,855	2,351,106	2,050,111	128,276	998,088 2	2,020,853



CANADIAN GRAIN IN STORE - SEPTEMBER 9, 1938.

. CANADIAN GR	CAIN IN DIC		andra 9, 1		TOT A 37	
	WHEAT	DURUM	OATS	BARLEY	FLAX- SEED	RYE
			shels			
WESTERN COUNTRY ELEVATORS						
Manitoba	6400000	2600000	585000	1175000	28000	440000
Saskatchewan	17260000	550000	500000	380000	90000	195000
Alberta	10345000	-	285000	190000	8000	43000
TOTAL WESTERN COUNTRY ELEVATORS	34005000	3150000	1370000	1745000	126000	678000
INTERIOR PRIVATE AND MILL	1695000	128000	303000	1147000	30000	35000
INTERIOR PUBLIC & SEM-PUBLIC	42526		2000	1262	-	-
VANCOUVER-NEW WESTMINSTER	886292	bar	143015	20627	31	10220
CHURCHILL	11820	-	-	444	-	-
Semi-Public Terminals	15526562	9072685	534711	3961028	94228	799450
Private Terminals	1.146	461	3875	1247	-	-
FORT WILLIAM AND PORT ARTHUR	15527708	9073146	538586	3962275	94228	799450
IN TRANSIT LAKES	3267893	139001	199331	838282	-	10228
IN TRANSIT RAIL	14631772		307098	874468	5833	721350
EASTERN ELEVATORS						
Midland	6546	-	-	-	-	49
Midland Simcos	B-++	612521		8-2	-	
Collingwood	par 1	309544	-		-	
Owen Sound	7444	4758	28	11569	-	en.
Goderich Elev. & Transit	24645	3915	-		-	can
Goderich W. C. F. M.	143497	3902	4928	-	-	
Sarnia	245727	159420	661	7827	***	60308
Port Colborne, D. G.	199438	195857		192073	-	-105
Port Colborne, M. L.	151858	106126	6206	21301	-	5125
Toronto	174504	284580	199763		gaab.	1998
Kingston, J. Richardson	077754	-	-	250	-	-
Kingston Elevator Co.	271154	160558		171179	-	-
Prescott	6.2	554	~	46597	-	
TOTAL EAST. ELEVS. LAKE PORTS	1204813	1841735	211586	464768		65433
Montreal	602314	1367690	522641	749037	2115	120384
Ogilvie Flour Mills	86165		-		-	-
Dominion Elevator Co.	-	21147	28511	21339	-	22280
North Amer. Ltd. Sorel		26024	-	6216	~	-
Three Rivers	297600	85691	669	265739	-	~3
Quebec West Saint John, C.P.R.	46683	13422 22639	59553	6192	**	-
TOTAL EAST. ELEVS. SED. PORTS		1536613	611374	1048523	2115	142664
TOTAL QUANTITY IN CANADA	and a substantian substantian of some street, so	15868495		10102205		
						~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Buffalo Ifloot	129000	-	-	-		-
Buffalo Afloat Erie Canal Afloat	151000 288000	-	-	-		-
TOTAL U. S. LAKE PORTS	568000					-
New York	-	134000	-	-	-	-
New York Afloat	158000	-	bro	-	-	986.3
TOTAL U. S. ATLANTIC SED. PORTS	158000	134000		-	-	-
TOTAL QUANTITY IN STORE	73031586	16002495	3685990	10102205	258207	2462345
		7				

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Grades of Canadian Grain in Store at Public, Semi-Public, and Private (Head of the Lakes), Interior Public and Semi-Public, Vancouver-New Westminster, and Eastern Elevators for the week ending September 9, 1938.

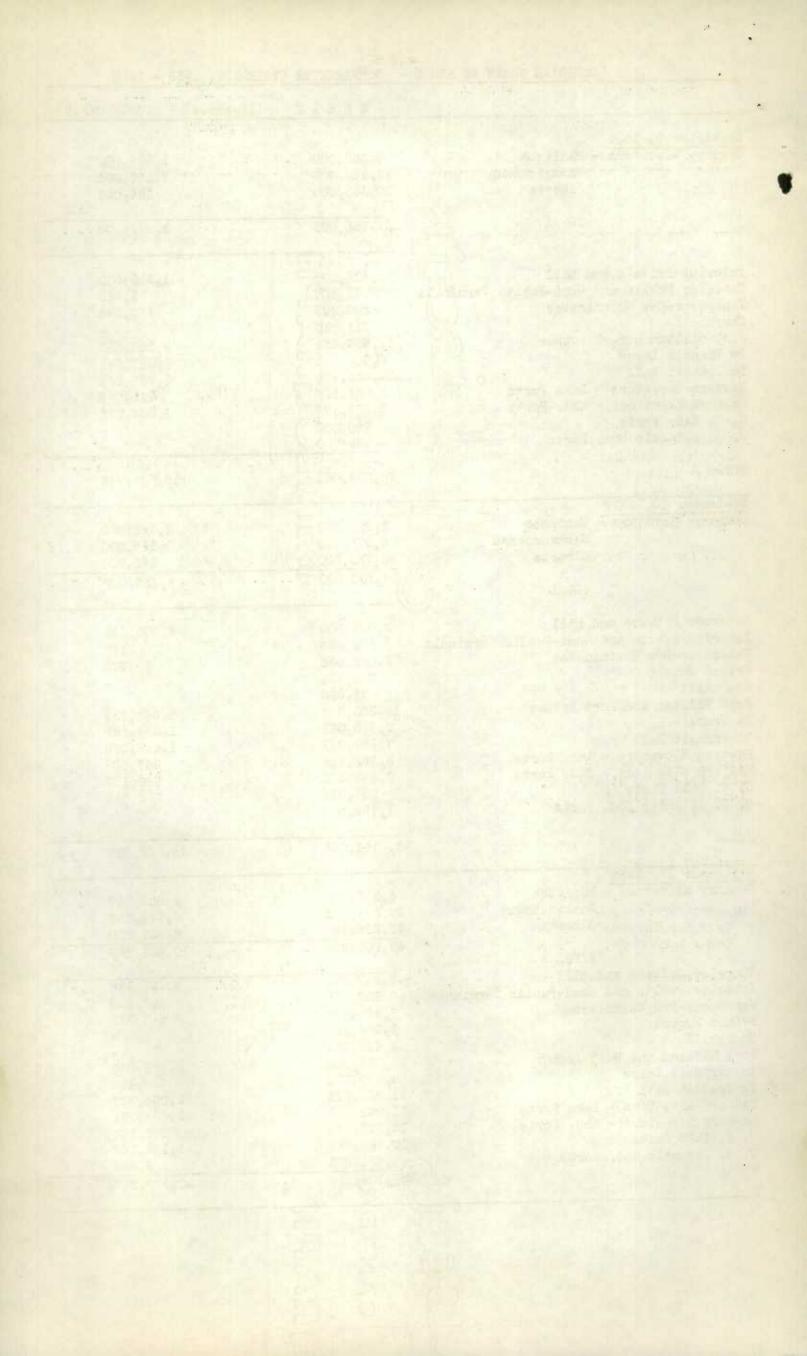
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- 8 -

	Ft. William & Pt.Arthur Semi-Public and Private	Interior Public and Semi-Public Terminals		Eastern Elevators Lake Ports	Eastern Elevators St.Lawrence Ports	Eastern Elevators Maritime Ports
		Bus	shels			
WHEAT		10 000	4 057			
No. 1 Hard	231,820		8,253		321	
No. 1 Northern	4,339,189	647,324	22,532	311,877	465,333	-
Old No. 1 Northern No. 2 Northern	7,391,024	61,881	27	3,013 480,931	227,987	
Old No. 2 Northern		01.001		400,991	223	
No. 3 Northern	2,342,655		508	55,423	115,188	1-0
Old No. 3 Northern		47		3,686	15,450	
No. 4 Northern	215,383	e.c. 1	912		24,955	-
Old No. 4 Northern	1 4,124		-	4,281	3,702	
No. 4 Special	117,164	R. #3	-	5,194		-
No. 5 Wheat	45,890	118	2 - 3	1,940	8,089	in a
No. 5 Special	47,427	** **		-	3,464	sino.
No. 6 Wheat	21,217	. Star	-	8,096	11,845	-
No. 6 Special	17.766		-	24,305	2,498	
Feed No. 1 C. W. Garnet	1 ¹⁴ ,55 ⁴ 2 ¹⁴ 6,427	14,300	100	13,444	9×6	
No. 2 C. W. Garnet		1,589	-	0.00 (m-		-
No. 3 C. W. Garnet			6-		-	
No. 1 C. W. Durum	775,538	pre	136	84,510	178,31.1	
No. 2 C. W. Durum	6,443,91.4		999	1,607,897		22,639
No. 3 C. W. Durum	1.501.724		~	149,329	261.048	-
No. & C. W. Durum	83,599	-	-	540	016	96.9
Other Durum	257,910	our		849	19,941	
Other	428,740	92,340	9,159		153,707	p.4
TOTAL	24,600,354	886,292	42,526	3,046,548	2,546,736	22,639
OATS			A STATE OF A STATE			
No. 2 C. W.	93,338			1,083	38,782	
No. 3 C. W.	229,116	C 10%	-	73,851	150,223	
Ex. No. 1 Feed	568	-	ing	040	3,433	-
No. 1 Feed	127,564		514	124,964	143,541	Ann. y
No. 2 Feed	44,022	1,094	118	19-15	28,619	-
No. 3 Feed	38,374		-		4,673	12400
Other _	5,604	Martin states, while the same state which and the balance of	1,368	11,688	242,103	ân .
TOTAL	538,586	143,015	2,000	211,586	611,374	
BARLEY						
3 Ex. C. W. 6 Row	1,784,022	-		154,064	187,776	1
3 Ex. C. W. 2 Row	9,926	¢145	Part -	64,888		-
3 C. W.	1,916,476	pters	251	231,541	811,486	
4 C. W.	132,411	1,502	149	5.9	15,325	Bal
5 C. W.	95,545			t.m	29,023	g.its
6 C. W.	9,553	3,760	725	6.3	1,871	-
Feed Other	14,342	3E 7(E		1)1 075		
		15,365	137	14,275	3,042	540
TOTAL	3,962,275	20,627	-1,262	464,768	1,048,523	
FLAXSEED						
No. 1 C. W.	75.311	24	<b>\$</b> *4	-	2,115	-
No. 2 C. W.	1,424	-	- March		-	~
No. 3 C. W. No. 4 C. W.	8,029	-		An 1	-	rues
Other	2,135 7,329	7			P.a.	-
TOTAL	94,228	31		-	2,11.5	
RYE					-142.)	
No. 1 C. W.	5.120		<b>F</b> 4			015
No. 2 C. W.	659,609	340	184	65,433	135, 324	8.4
No. 3 C. W.	122,349	-	-		7,340	1.0
Vo. 4 C. W.	3,883		-	-	-	3. 
)ther	8,439	9.880		-	-	
IOTAL	799,450	10,220		65,433	142,664	
TOTAL QUANTITY		Charter With Contraction in concerning of the	) 15 700		the second se	
IN STORE	29,995-393	1,060,185	45,788	3,788,335	4,351,412	22,639

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Propagate states and the state
Tant Provide Construction Mart Through

THEAT         (Bushels)         CHERT         CHERT         CHERT         CHERT           September 9, 1535         Semitoba         9,000,000         2,228,000         1,165,000           September 9, 1535         Semitoba         10,348,000         565,000         1,165,000           Interior Frivate and Mill         1,825,000         1,515,000         3,919,000           Interior Frivate and Mill         1,825,000         1,515,000         3,9265           Churchill         11,820,006         5,345,539         1,047,811           In Transit Lakes         2,605,975         1,047,811         1,047,811           Eastern Elevators - Lake Ports         2,062,043,081         16,508,767         3,045,000           U. S. Atlantic Std. Ports         22,2000         -         -         7,750,000         1,355,000           TOTAL         Syntheter         9,050,000         2,355,000         -         -         7,750,000           TotAL         Syntheter         <		CANADIAN GRAIN IN STORE	- 9 - COMPARATIVE STA	ATEMENT, 1936 - 1938
Country Elevators - Maniteba         9,000,000         2,223,000           Sakeschwan         17,315,000         1,125,000           Alberta         10,345,000         5,919,000           TOTAL         37,155,000         5,919,000           Interior Private and Mill         1,923,000         1,515,000           Interior Private and Mill         1,923,000         1,515,000           Interior Private and Mill         11,020         5,34,553           In Transit Lakes         3,600,994         1,037,843           Durochill         11,020         5,34,555           In Transit Lakes         3,600,994         1,047,841           Dattern Elevators - Lake Ports         2,663,575         1,203,676           U. S. Atlantic Bud, Ports         293,000         -           TOTAL         99,034,081         16,508,747           September IO, 1927         5000         2,322,000           Outry Elevators - Lake Ports         5,950,000         2,325,000           Alberta         5,750,000         2,305,000           Alberta         5,750,000         2,305,000           Dotta         5,750,000         2,305,000           TOTAL         99,003,001         1,33,000           Interior Fublic			WHEAT	(Bushels) OTHER GRAIN
Country Elevators - Maniteba         9,000,000         2,223,000           Sakeschwan         17,315,000         1,125,000           Alberta         10,345,000         5,919,000           TOTAL         37,155,000         5,919,000           Interior Private and Mill         1,923,000         1,515,000           Interior Private and Mill         1,923,000         1,515,000           Interior Private and Mill         11,020         5,34,553           In Transit Lakes         3,600,994         1,037,843           Durochill         11,020         5,34,555           In Transit Lakes         3,600,994         1,047,841           Dattern Elevators - Lake Ports         2,663,575         1,203,676           U. S. Atlantic Bud, Ports         293,000         -           TOTAL         99,034,081         16,508,747           September IO, 1927         5000         2,322,000           Outry Elevators - Lake Ports         5,950,000         2,325,000           Alberta         5,750,000         2,305,000           Alberta         5,750,000         2,305,000           Dotta         5,750,000         2,305,000           TOTAL         99,003,001         1,33,000           Interior Fublic	Sentember 9, 1938			
Sacint olderna         17,910,000         1,165,000           Alberta         10,3545,000         555,000           TOTAL         37,155,000         1,515,000           Interior Private and Mill         1,623,000         1,515,000           Interior Private and Mill         1,423,933         1,320         -           Barcentize Anil         1,44,631,772         1,905,749         1,905,749           Battern Elevators - Lake Ports         2,906,975         1,904,676         -           U. S. Athinnic Obs. Ports         2,920,000         -         -           TOTAL         68,9034,061         15,506,747         -           Saptember 10, 1837         -         -         -         -           Total         89,000,000         2,322,000         -         -           Total         3,005,000         2,375,000         -         -           Total         3,005,000         2,375,000         -		- Manitoba	9,000,000	2,228,000
Alberta         10,545,000         525,000           TOTAL         37,155,000         3,919,000           Interior Private and Mill         1,423,000         1,515,000           Interior Public and Semi-Fublic Terminals         42,565         3,262           Vancouver-Bow Westminster         01,420,005,054         5,265           Ourochill         11,200         5,345,559           In Transit Rail         24,000,584         5,304,559           In Transit Rail         24,000,584         7,407,891           Bartern Elevators - Lake Ports         2,056,375         1,903,478           Bartern Elevators - Sbd, Ports         2,2553,375         1,903,478           Sakatohewan         5,070,000         2,352,000           IV. S. Atlantic But, Ports         2,22,000         -           TOTAL         99,034,081         16,505,747           September IO, 1337         000         2,352,000           Alberta         5,750,000         2,350,000           TOTAL         99,034,081         16,506,747           September IO, 1337         000         2,350,000           TOTAL         5,000,000         2,350,000           Total         5,000,000         2,3505,000           Total	Jouriery -restancers		4P =	1,165,000
Interior Private and Mill         1,823,000         1,815,000           Interior Public and Soni=Public Terminals         32,825         3,222           Wancower-New Westminster         11,220         5,384,533           Ohurchill         11,220         5,384,533           In Transit Lakes         3,206,984         1,207,841           In Transit Rail         11,250         5,384,633           In Transit Rail         12,559,375         1,306,774           Bastern Elevators - Lake Ports         2,568,377         1,306,774           Bastern Elevators - Man Ports         2,589,375         1,304,676           U. S. Athantic Sbd. Ports         292,000         -           TOTAL         89,034,081         16,508,777           Dountry Elevators - Manitobs         4,985,000         2,325,000           Alberta         5,770,000         2,325,000           Alberta         5,070,000         2,355,000           TotAL         89,034,081         16,508,777           Interior Frivate and Mill         5,000,000         2,355,000           TotAL         11,958,000         275,000           TotAL         11,320         -           Interior Frivate and Mill         5,006,000         2,355,000 <tr< td=""><td></td><td></td><td></td><td></td></tr<>				
Interior Public and Soni-Public Terminals       42,526       3,242         Vancouver-New Westminster       886,232       173,993         Churchill       11,820       -         Fort William & Port Arthur       24,000,664       5,334,635         In Transit Rail       11,820       -         Eastern Elevators - Lake Ports       2,669,375       1,804,676         U. S. Lake Ports       2,659,375       1,804,676         U. S. Lake Ports       2,569,375       1,804,676         U. S. Lake Ports       252,000       -         TOTAL       68,034,081       16,508,747         September IO, 1937       -       -         Country Elevators - Manitoba       4,960,000       2,322,000         Saktchhewan       6,070,000       1,138,000         Alborta       12,370,000       2,305,000         ToTAL       50,000       2,305,000         Interior Frivate and Mill       3,006,000       2,305,000         Interior Private and Mill       3,006,000       2,305,000		TOTAL	37,155,000	3,919,000
Interior Public and Soni-Public Terminals       42,526       3,242         Vancouver-New Westminster       886,232       173,993         Churchill       11,820       -         Fort William & Port Arthur       24,000,664       5,334,635         In Transit Rail       11,820       -         Eastern Elevators - Lake Ports       2,669,375       1,804,676         U. S. Lake Ports       2,659,375       1,804,676         U. S. Lake Ports       2,569,375       1,804,676         U. S. Lake Ports       252,000       -         TOTAL       68,034,081       16,508,747         September IO, 1937       -       -         Country Elevators - Manitoba       4,960,000       2,322,000         Saktchhewan       6,070,000       1,138,000         Alborta       12,370,000       2,305,000         ToTAL       50,000       2,305,000         Interior Frivate and Mill       3,006,000       2,305,000         Interior Private and Mill       3,006,000       2,305,000	10.00		1.007.000	1 515 000
Vancouver-New Westminster         985,282         173,983           Churchill         11,820         -           Port William & Port Arthur         24,000,854         5,534,539           In Transit Lakes         3,046,934         1,047,841           In Transit Rail         .14,8531,772         1,9308,749           Eastern Elevators - Lake Ports         3,046,648         741,787           Eastern Elevators - Sol, Ports         2,553,375         1,000,776           U. S. Atlantic Sub, Ports         2,529,000         -           TOTAL         89,034,061         16,508,747           September 10, 1937         -         -           Country Elevators - Manitoba         4,950,000         2,322,000           Saskatohewan         5,707,000         1,133,000           Alberta         5,304,030         2,505,000           Interior Frivate and Mill         5,006,000         2,505,000           Interior Frivate and Mill         10,994         -           Our Arthur         15,265,011         5,042,737           In Transit Rail         7,185,991         1,916,998           Eastern Elevators - Lake Ports         2,265,015         259,003           In Transit Rail         7,185,991         1,948,998     <				
Churchill 11,200 Fort William & P _o rt Arthur 24,600,654 5,534,553 In Transit Lakes 3,2460,994 1,007,941 In Transit Lakes 3,2460,994 1,007,941 In Transit Lakes 14,007,941 1,008,749 In Transit Lakes 14,000 2,000 In Interior Private and Mill 1,000 2,000 2,000 2,000 2,000 Interior Private and Mill 3,000 2,000 2,000 2,000 Interior Private and Mill 3,000,000 2,000 2,000 2,000 Interior Private and Mill 3,000,000 2,000 3,735,000 Interior Private and Mill 3,000,000 2,000 3,735,000 Interior Private and Mill 3,000,000 2,000 3,755,000 Interior Private and Mill 3,000,000 2,000 3,755,000 Interior Private and Mill 3,000,000 2,000 2,000 Interior Private and Mill 3,000,000 2,000 Interior Private and Mill 11,800 - Interior Private and Mill 1,000,994 Interior Private and Mill 1,000,994 Interior Private Interior Interior Private Interio				
Fort William & Port Arthur       24,000,054       5,394,539         In Transit Lakes       5,406,994       1,007,7841         In Transit Rail       114,531,772       1,306,749         Bastern Elevators - Lake Ports       2,559,375       1,606,749         Eastern Elevators - Sol, Ports       2,559,375       1,606,747         Estern Elevators - Sol, Ports       2,522,000       -         TOTAL       89,034,061       16,508,747         September 10, 1937       00untry Elevators - Manitoba       4,950,000       2,522,000         Sestenchewan       5,770,000       1,133,000       275,000         Alberta       5,780,000       2,305,000       2,505,000         Interior Private and Mill       3,006,000       2,305,000       173         Vancouver-New Westminster       90,034,061       16,508,071       5,042,757         Prince Ruport       11,820       -       -         Ourchill       11,820       -       -         Port William and Port Arthur       15,868,071       5,042,757       1         In Transit Rail       7,158,981       1,416,908       -         Port William and Port Arthur       15,262,051       25,063       26,513         U. S. Lake Ports       1,276		ninster		170,000
In Transit Lakes 5,466,698 1,907,841 In Transit Rail 2,633,772 1,908,749 Bastern Elevators - Lake Ports 3,046,548 741,787 Bastern Elevators - Sod, Ports 2,508,375 1,608,679 U. S. Atlantio Sod, Ports 2,508,375 1,608,679 U. S. Atlantio Sod, Ports 2,508,375 1,608,677 TOTAL 99,034,081 16,508,777 TOTAL 99,034,081 16,508,777 Downtry Elevators - Manitoba 6,070,000 2,322,000 Alberta 5,730,000 2,322,000 TOTAL 99,000 2,375,000 TOTAL 99,000 2,375,000 TOTAL 2,500 2,755,000 TOTAL 2,500 2,755,000 TOTAL 2,500 2,505,000 TOTAL 2,500 2,575,000 TOTAL 2,500 2,575 Total 2,580,01 1,056,487 In Transit Rail 1,586 2,748,991 1,418,098 Bastern Elevators - Edd Forts 2,2478,373 980,157 U. S. Lake Forts 4,255,153 5,2748,255 TOTAL 57, 144,265 15,077,027 September 11, 1936 Country Elevators - Manitoba 4,372,982 2,566,167 Seckatohowan 27,358,163 5,748,255 TOTAL 57, 144,265 15,077,027 September 11, 1936 Country Elevators - Manitoba 4,372,982 2,566,167 Seckatohowan 27,358,163 5,748,255 TOTAL 57, 144,265 15,077,027 September 11, 1936 Country Elevators - Manitoba 4,372,982 2,566,167 Seckatohowan 27,358,163 5,748,255 TOTAL 57, 144,265 15,077,27 Bastern Elevators - Sub, Ports 1,005,264 1,007,721 Bastern Elevators - Sub, Ports 1,005,771 Bastern Elevators - Sub, Ports 10,0576,318 942,254 U. S. Atlantic Sub, Ports 12,905,526 1,057,721 Bastern Elevators - Sub, Ports 12,905,526 1,057,721 Bastern Elevators - Sub, Ports 1		- Andelaria	-	5 394 539
In Transit Fail In Transit Fail Bastern Elevators - Lake Ports Bastern Elevators - Sob. Ports Bastern Elevators - Sob. Ports J, S, Lake Ports September 10, 1937 Dountry Elevators - Manitoba Saskatchewan G, 070,000 Liberta J, 138,000 Liberta J, 138,000 Liberta J, 138,000 Liberta J, 138,000 Liberta J, 138,000 Liberta J, 138,000 Liberta J, 138,000 Liberta J, 138,000 J, 138,000 Liberta J, 138,000 Liberta J, 138,000 J, 138,000 Liberta J, 138,000 Liberta J, 138,000 J, 138,000 Liberta J, 141,008 Liberta J, 141,008 Liberta J, 141,008 Liberta J, 141,008 Liberta J, 141,008 Liberta J, 141,008 Liberta J, 141,008 Liberta J, 141,008 Liberta J, 141,008 Liberta Liberta J, 144,285 Liberta J, 141,008 Liberta Liberta Liberta J, 144,285 Liberta J, 144,285 Liberta J, 141,008 Liberta Liberta J, 144,285 Liberta J, 144,285 Liberta J, 144,285 Liberta Liberta Liberta Liberta Liberta Liberta Liberta Liberta Liberta Liberta Liberta Liberta Liberta Liberta Liberta Liberta Liberta Liberta Liberta Liberta Liberta Liberta Liberta Liberta Liberta Liberta Liberta Liberta Liberta Libe	0	, M. CHUI		
Eastern Elevators - Lake Ports 3,026,548 741,787 Eastern Elevators - Sbd. Ports 2,569,375 1,804,676 U. S. Atlantic Sbd. Ports 2,569,375 1,804,676 U. S. Atlantic Sbd. Ports 2,252,000 TOTAL 89,034,081 16,508,747 September 10, 1937 Gountry Elevators - Manitoba 4,980,000 2,9322,000 Saskntchewan 5,070,000 1,1359,000 TOTAL 5,750,000 2,305,000 TOTAL 2,750,000 2,305,000 TOTAL 1,5750,000 2,305,000 TOTAL 3,006,000 3,735,000 TotAL 3,006,000 3,735,000 TotAL 3,006,000 3,735,000 TotAL 3,006,000 3,735,000 TotAL 3,006,000 TOTAL 3,006,000 TOTAL 3,006,000 TOTAL 3,006,000 TOTAL 3,000,200 TOTAL 3,72,982 2,586,167 Saskatohewan 27,338,183 5,749,285 Alborta 4,372,982 2,586,167 Saskatohewan 27,332,183 5,749,285 TotAL 3,72,982 1,907,207 Softember 11, 1956 Country Elevators - Manitoba 4,372,982 2,586,167 Saskatohewan 27,338,183 5,749,285 TotAL 5,749,285 TotAL 5,75,118 615,322 Pince Rupert 1,025,388 TotAL 5,975,118 615,322 Pince Rupert 1,025,388 Fort William and Port Arthur 32,001,686 4,633,099 In Transit Lakos 4,809,280 4,807 Tanster Riberators - Lako Ports 1,005,524 1,507,711 Eastorn Elevators - Sod. Ports 1,056,618 9,22,				
Eastern Elevators - Sbd, Forts       2,583,375       1,604,676         J. S. Lake Forts       2,532,000       -         TOTAL       89,034,081       16,506,747         September 10, 1937       00000       2,322,000       -         Gountry Elevators - Manitoba       4,950,000       2,322,000       -         Alberta       5,700,000       1,138,000       1,138,000         Alberta       5,730,000       2,305,000       2,305,000         ToTAL       -       -       -         Interior Private and Mill       5,060,000       2,305,000       -         Interior Private and Mill       3,006,000       2,305,000       -         Interior Private and Mill       10,820       -       -         Interior Private and Port Arthur       15,365,071       5,042,737       -         Port William and Port Arthur       15,365,071       5,042,737       -       -         In Transit Rail       1,360       -       -       -       -         September 11, 186       2,473,373       980,157       -       -       -         J. S. Atlantic Sbd. Ports       2,473,373       980,157       -       -       -         J. S. Atlantic Sbd. Ports       1		Laka Porta		
J. S. Lake Ports       568,000       -         U. S. Atlantic Sud. Ports       292,000       -         TOTAL       99,034,081       16,508,747         September 10, 1937       Seskatchewan       4,980,000       2,322,000         Alberta       5,730,000       2,138,000         Alberta       5,730,000       2,75,000         TOTAL       Seskatchewan       6,070,000         Interior Private and Mill       5,006,000       2,305,000         Interior Private and Mill       10,994       -         Ohurchill       11,800       -         Prince Rupert       910,994       -         Ohurchill       11,800       -         In Transit Lakes       2,780,000       -         Sestern Elevators - Lake Ports       5,242,373       980,157         U. S. Atlantic Sod. Ports       1,418,098       25,513         U. S. Atlantic Sod. Ports       1,785,000       -         TOTAL </td <td></td> <td></td> <td></td> <td></td>				
U. S. Atlantic Sbd. Ports       202,000       -         TOTAL       89,034,081       16,508,747         September 10, 1937       Manitoba       4,950,000       2,322,000         Sexatchewan       6,070,000       1,338,000         Alberta       5,750,000       2,352,000         TOTAL       5,006,000       2,305,000         Primes Rupert       910,994       -         Ourchill       11,820       -         In Transit Inkes       2,760,061       1,065,487         In Transit Rail       7,156,991       1,418,098         Bastern Elevators - Lake Ports       2,422,615       259,083         Eastern Elevators - Sod. Forts       2,473,373       990,157         U. S. Atlantic Sod. Ports       1,766,000       -         TOTAL       57,144,285       15,072,027         September 11, 1956       2,353,14       235,513         Gountry Elevators - Manitoba       4,372,982       2,666,16		DDU, TOLED		1,001,010
TOTAL         99,034,061         16,508,747           September 10, 1937 Gountry Elevators - Manitoba Saskatchewan Alberta         4,950,000         2,322,000           Alberta         5,750,000         1,158,000           Alberta         5,750,000         2,305,000           TOTAL         16,700,000         3,735,000           Interior Private and Mill         5,006,000         2,305,000           Interior Private and Somi-Fublic Terminals         5,082,052         39,779           Prince Rupert         910,934         -           Ourothill         11,820         -           Fort William and Port Arthur         15,365,071         6,042,737           In Transit Lakes         2,760,061         1,065,467           In Transit Lakes         2,760,061         1,041,098           Eastern Elevators - Iake Ports         3,262,615         259,063           Eastern Elevators - Sod. Forts         2,03,314         235,513           U. S. Lake Ports         1,766,000         -           TOTAL         57, 144,285         15,072,027           September 11, 1336         2,327,390         -           Country Elevators - Manitoba         4,372,982         2,586,167           Sakktohowan         27,338,163 <t< td=""><td></td><td>. Ports</td><td>-</td><td></td></t<>		. Ports	-	
September 10, 1937 Country Elevators - Manitoba         4,950,000         2,322,000           Saskatchewan         5,750,000         1,138,000           Alberta         5,750,000         275,000           TOTAL         16,700,000         2,305,000           Interior Private and Mill         5,006,000         2,305,000           Prince Aupert         910,994         -           Onurchill         11,820         -           Port William and Port Arthur         15,365,071         5,042,737           In Transit Rail         7,156,991         1,418,086           Bastern Elevators - Sbd. Ports         2,473,373         960,157           U. S. Atlae Ports         1,766,000         -           TOTAL         57,144,285         15,072,027           September 11, 1936         2,327,520				16.508.747
Gountry Elevators         Munitoba         4,950,000         2,522,000           Alberta         6,070,000         1,338,000           Alberta         5,750,000         275,000           TOTAL         16,700,000         3,735,000           Interior Private and Mill         5,062,052         39,779           Interior Private and Mill         11,3820         173           Vancouver-New Westminster         8,082,052         39,779           Prince Ruport         910,994         -           In Transit Rail         11,3820         -           In Transit Rail         7,156,991         1,418,098           Pastern Elevators - Lake Ports         2,242,615         259,083           Pastern Elevators - Sbd. Ports         2,473,373         980,157           U. S. Lake Ports         2,035,114         235,513           U. S. Atlantic Sbd. Ports         1,766,000         -           TOTAL         57,7,144,285         15,072,027           September 11, 1936         2,929,153         2,327,280           Country Elevators - Manitoba         4,372,992         2,566,167           Saskatchewan         27,338,163         5,748,285           Interior Private and Mill         5,657,073         3,487,126				2090009.11
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			4,950,000	2.322 000
Alberta         5,750,000         275,000           TOTAL         16,700,000         3,735,000           Interior Private and Mill         5,006,000         2,305,000           Interior Public and Somi-Fublic Terminals         373,994         173           Vancouver-New Westminster         8,082,052         39,779           Prince Ruport         910,994         -           Churchill         11,880         -           In Transit Lakes         2,760,061         1,0656,487           In Transit Rail         7,158,991         1,418,086           Bastern Elevators - Lake Ports         3,262,615         259,033           Eastern Elevators - Sod. Ports         2,473,373         960,157           U. S. Atla Ports         1,766,000         -           TOTAL         57, 144,285         15,072,027           September 11, 1936         -         -           Country Elevators - Manitoba         4,372,982         2,566,167           Saskatohowan         27,338,163         5,748,255           Alberta         17,298,153         2,327,280           TOTAL         57,514,285         15,072,027           September 11, 1936         -         -           Country Elevators - Manitoba	conners prevacous .			
TOTAL         16,700,000         3,735,000           Interior Private and Mill         3,006,000         2,305,000           Interior Public and Somi-Public Terminals         373,994         173           Vancouver-New Westminster         3,022,052         39,779           Prince Rupert         910,994         -           Churchill         11,820         -           Port William and Port Arthur         15,365,071         5,042,737           In Transit Lakes         2,760,061         1,056,487           In Transit Lakes         2,760,061         1,056,487           In Transit Lakes         2,473,373         980,157           L. S. Lake Ports         3,262,815         259,083           Eastern Elevators - Sol. Forts         2,473,373         980,157           U. S. Atlantic Sbd. Ports         1,765,000         -           TOTAL         57,144,285         15,072,027           TOTAL         57,144,285         15,072,027           TOTAL         57,144,285         15,072,027           TOTAL         57,144,285         15,072,027           TOTAL         57,518,03         5,748,255           Alberta         17,298,183         2,327,280           Vancouver-New Westminster				
TOTAL           Interior Private and Mill         \$,006,000         2,305,000           Interior Public and Semi-Public Terminals         373,994         173           Vancouver-New Westminster         \$,002,052         39,779           Prince Rupert         910,994         -           Churchill         11,820         -           In Transit Lakes         2,760,061         1,065,487           In Transit Lakes         2,476,373         980,157           In Transit Rail         7,158,991         1,418,098           Eastern Elevators - Iake Ports         2,222,615         259,083           Eastern Elevators - Sod. Ports         203,314         235,613           U. S. Atlantic Sod. Ports         1,786,000         -           TOTAL         57, 144,285         16,072,027           September 11, 1956         Country Elevators - Manitoba         4,372,982         2,586,167           Saskatohewan         27,338,163         5,748,255         Alberta           17,228,153         2,327,280         10,662,242           TOTAL         5075,118         615,322           FortAL         1,699,845         -           Interior Privato and Mill         1,699,845         -           Fort Wil		TTTOOT DO	Internet plant on the	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		TOTAL	1031003000	0000000
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Interior Private an	nd Mill	3,006,000	2,305,000
Vancouver-New Westminster $3,082,052$ $39,779$ Prince Rupert $910,994$ -         Churchill       11,820       -         Port William and Port Arthur $15,365,071$ $5,042,737$ In Transit Lakes       2,760,061 $1_9056,487$ In Transit Lakes       2,760,061 $1_9056,487$ In Transit Lakes       2,760,061 $1_9056,487$ In Transit Lakes       2,626,615       259,083         Eastern Elevators - Lake Ports $2,475,373$ $980,157$ U. S. Lake Ports $203,314$ $235,513$ U. S. Atlantic Sbd. Ports $1_9786,000$ -         TOTAL $577, 144,285$ $15,072,027$ September 11, 1936         Country Elevators - Manitoba $4_9372,982$ $2,586,167$ Saskatchewan $27,338,163$ $5_9,748,255$ Alberta $17,298,153$ $2,327,820$ TOTAL       5,0657,073 $3,487,126$ Interior Private and Mill $5,975,118$ $615,322$ Prince Rupert $1,025,938$ -         Vancouver-New Westminster $5,975,118$ $615,322$ <t< td=""><td></td><td></td><td></td><td></td></t<>				
Prince Rupert       910,994       -         Churchill       11,820       -         Fort William and Port Arthur       15,365,071       5,042,737         In Transit Lakes       2,760,061       1,065,487         In Transit Rail       7,158,991       1,418,098         Eastern Elevators - Lake Ports       3,262,615       259,083         Eastern Elevators - Sol. Forts       2,473,373       990,157         U. S. Lake Ports       208,314       235,513         U. S. Atlantic Sol. Ports       1,786,000       -         TOTAL       57, 144,285       15,072,027         September 11, 1936       -       -         Country Elevators - Manitoba       4,372,982       2,586,167         Saskatchewan       27,338,163       5,748,255         Alberta       17,298,153       2,327,320         Vacouver-New Westminster       5,975,073       3,487,126         Interior Private and Mill       5,657,073       3,487,126         Interior Private and Mill       5,657,073       3,487,126         Interior Private and Mill       1,025,938       -         Frince Rupert       1,025,938       -         Churchill       1,699,945       -         Fort William			*	
Churchill       11,820       -         Port William and Port Arthur       15,365,071       5,042,737         In Transit Lakes       2,760,061       1,056,487         In Transit Rail       7,158,991       1,418,098         Eastern Elevators - Lake Ports       3,262,615       259,083         Eastern Elevators - Sbd. Forts       2,473,373       980,157         U. S. Lake Ports       203,314       235,513         U. S. Atlantic Sbd. Ports       1,786,000       -         TOTAL       57, 144,285       15,072,027         September 11, 1936       4,372,982       2,586,167         Country Elevators - Manitoba       4,372,982       2,586,167         Saskatchewan       27,338,163       5,748,255         Alberta       17,298,153       2,2327,820         TOTAL       57,513       3,487,126         Interior Privato and Mill       5,657,073       3,487,126         Interior Public and Somi-Public Terminals       122,915       497,559         Vancouve-New Westminster       5,975,118       615,322         Prince Rupert       1,025,938       -         Churchill       1,699,845       -         Fort William and Port Arthur       32,091,058       8,633,099	Prince Rupert			_
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	Churchill		-	
In Transit Rail Pastern Elevators - Lake Ports Eastern Elevators - Sbd. Ports Solution State Ports TOTAL September 11, 1936 Country Elevators - Manitoba Saskatchewan TOTAL TOTAL September 11, 1936 Country Elevators - Manitoba Saskatchewan TOTAL TOTAL September 11, 1936 Country Elevators - Manitoba Saskatchewan TOTAL TOTAL TOTAL September 11, 1936 Country Elevators - Manitoba Saskatchewan TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL	Fort William and Po	ort Arthur	15,365,071	5,042,737
Bastern Elevators - Lake Ports $3,262,615$ $259,083$ Bastern Elevators - Sbd. Forts $2,473,373$ $980,157$ U. S. Lake Ports $203,314$ $235,513$ U. S. Atlantic Sbd. Ports $1,786,000$ -         TOTAL $57, 144,285$ $15,072,027$ September 11, 1936       -       -         Country Elevators - Manitoba $4,372,982$ $2,586,167$ Saskatchewan $27,338,163$ $5,748,255$ Alberta $17,298,153$ $2,327,2800$ TOTAL       -       -         TotAL $5,657,073$ $3,487,126$ Interior Private and Mill $5,657,073$ $3,487,126$ Interior Public and Somi-Public Terminals $122,915$ $497,569$ Vancouver-New Westminster $5,975,118$ $616,322$ Prince Rupert $1,025,338$ -         Fort William and Port Arthur $32,090,058$ $8,633,099$ In Transit Lakes $4,809,280$ $548,427$ In Transit Lakes $4,909,280$ $548,427$ In Transit Lakes $11,905,254$ $1,507,721$ Eastern Elevators - Sub. Ports </td <td>In Transit Lakes</td> <td></td> <td>2,760,061</td> <td>l₉056₉487</td>	In Transit Lakes		2,760,061	l ₉ 056 ₉ 487
Eastern Elevators = Sbd. Forts $2,473,373$ $980,157$ U. S. Lake Ports $203,314$ $235,513$ U. S. Atlantic Sbd. Ports $1,786,000$	In Transit Rail		7,158,991	1,418,098
U. S. Lake Ports $203,314$ $235,513$ U. S. Atlantic Sbd. Ports $1,786,000$ -         TOTAL $57, 144,285$ $15,072,027$ September 11, 1936 $57, 144,285$ $15,072,027$ Country Elevators - Manitoba $4,372,982$ $2,586,167$ Saskatchewan $27,338,163$ $5,748,255$ Alberta $17,298,153$ $2,327,320$ TOTAL $49,009,298$ $10_2662,242$ TotAL $5,657,073$ $3,487,126$ Interior Private and Mill $5,657,073$ $3,487,126$ Interior Public and Somi-Fublic Terminals $122,915$ $497,569$ Vancouver-New Westminster $5,975,118$ $615,322$ Prince Rupert $1,025,938$ -         Churchill $1,699,845$ -         Fort William and Port Arthur $32,091,058$ $8,633,099$ In Transit Lakes $4,809,280$ $548,427$ In Transit Lakes $4,909,280$ $548,427$ In Transit Lakes $11,905,254$ $1,507,721$ Eastern Elevators - Lake Ports $11,905,254$ $1,507,721$ Eastern Eleva	Eastern Elevators -	- Lake Ports		259,083
U. S. Atlantic Sbd. Ports $1_9786,000$ -         TOTAL $57_9, 144_285$ $15_9072_9027$ September 11, 1936 Country Elevators - Manitoba $4_9372_982$ $2_9586_9167$ Saskatchewan $27_938_9163$ $5_9748_9255$ Alberta $17_928_9153$ $2_337_9820$ TOTAL $49_9009_9298$ $10_9662_9242$ TOTAL $49_9009_9298$ $10_9662_9242$ Interior Private and Mill $5_9657_9073$ $3_9467_9126$ Interior Public and Somi-Public Terminals $12_9915$ $497_9569$ Vancouver-New Westminster $5_975_918$ $615_9322$ Prince Rupert $1_9025_938$ -         Churchill $1_969_9845$ -         Fort William and Port Arthur $32_909_1058$ $8_9633_909$ In Transit Lakes $4_9809_280$ $548_9427$ Un Transit Lakes $4_9809_254$ $1_9507_721$ Eastern Elevators - Lake Ports $10_9576_818$ $94$		- Sbd. Ports		-
TOTAL       57, 144,285       15,072,027         September 11, 1936       4,372,982       2,586,167         Saskatchewan       27,338,163       5,748,255         Alberta       17,298,153       2,327,820         TOTAL       49,009,298       10,662,242         TOTAL       5,657,073       3,487,126         Interior Private and Mill       5,657,073       3,487,126         Interior Public and Semi-Public Terminals       122,915       497,569         Vancouver-New Westminster       5,975,118       615,322         Prince Rupert       1,025,938       -         Churchill       1,699,845       -         Fort William and Port Arthur       32,091,058       8,633,099         In Transit Lakes       4,809,280       548,427         In Transit Rail       11,905,254       1,507,721         Eastern Elevators - Lake Ports       11,905,254       1,507,721         Eastern Elevators - Sbd. Ports       10,576,818       942,254         U. S. Lake Ports       14,918,766       1,182,267         U. S. Atlantfe Sbd. Ports       4,451,982       9,883				235,513
September 11, 1936       4,372,982       2,586,167         Country Elevators - Manitoba       4,372,982       2,586,167         Saskatchewan       27,338,163       5,748,255         Alberta       17,298,153       2,327,820         TOTAL       49,009,298       10,662,242         TOTAL       5,657,073       3,487,126         Interior Private and Mill       5,657,073       3,487,126         Interior Public and Semi-Public Terminals       122,915       497,569         Vancouver-New Westminster       5,975,118       615,322         Prince Rupert       1,025,938       -         Churchill       1,699,845       -         Fort William and Port Arthur       32,091,058       8,633,099         In Transit Lakes       4,809,280       548,427         In Transit Rail       11,862,011       2,054,377         Eastern Elevators - Lake Ports       11,905,254       1,507,721         Eastern Elevators - Sbd. Ports       10,576,818       942,254         U. S. Lake Ports       14,918,766       1,182,267         U. S. Atlantfe Sbd. Ports       4,451,982       9,883	U. S. Atlantic Sbd.	Ports	1,786,000	#13
Country Elevators - Manitoba $4,372,982$ $2,586,167$ Saskatchewan $27,338,163$ $5,748,255$ Alberta $17,298,153$ $2,327,320$ Alberta $17,298,153$ $2,327,320$ TOTAL $49,009,298$ $10,662,242$ TotAL $10,662,242$ Interior Private and Mill $5,657,073$ $3,487,126$ Interior Public and Semi-Public Terminals $122,915$ $497,569$ Vancouver-New Westminster $5,975,118$ $615,322$ Prince Rupert $1,025,938$ $-$ Churchill $1,699,845$ $-$ Fort William and Port Arthur $32,091,058$ $8,633,099$ In Transit Lakes $4,809,280$ $548,427$ In Transit Rail $11,905,254$ $1,507,721$ Eastern Elevators - Lake Ports $11,905,254$ $1,507,721$ U. S. Lake Ports $14,918,766$ $1,9182,267$ U. S. Atlantfc Sbd. Ports $4,451,982$ $9,883$	TOTAL		57, 144,285	15,072,027
Country Elevators - Manitoba $4,372,982$ $2,586,167$ Saskatchewan $27,338,163$ $5,748,255$ Alberta $17,298,153$ $2,327,320$ Alberta $17,298,153$ $2,327,320$ TOTAL $49,009,298$ $10,662,242$ TotAL $10,662,242$ Interior Private and Mill $5,657,073$ $3,487,126$ Interior Public and Semi-Public Terminals $122,915$ $497,569$ Vancouver-New Westminster $5,975,118$ $615,322$ Prince Rupert $1,025,938$ $-$ Churchill $1,699,845$ $-$ Fort William and Port Arthur $32,091,058$ $8,633,099$ In Transit Lakes $4,809,280$ $548,427$ In Transit Rail $11,905,254$ $1,507,721$ Eastern Elevators - Lake Ports $11,905,254$ $1,507,721$ U. S. Lake Ports $14,918,766$ $1,9182,267$ U. S. Atlantfc Sbd. Ports $4,451,982$ $9,883$	September 11, 1936	a and a second		
Saskatchewan       27,338,163       5,748,255         Alberta       17,298,153       2,327,820         49,009,298       10,662,242         TOTAL       TOTAL         Interior Private and Mill       5,657,073       3,487,126         Interior Public and Somi-Public Terminals       122,915       497,569         Vancouver-New Westminster       5,975,118       615,322         Prince Rupert       1,025,938       -         Churchill       1,699,845       -         Fort William and Port Arthur       32,091,058       8,633,099         In Transit Lakes       4,809,280       548,427         In Transit Rail       11,862,011       2,054,377         Eastern Elevators - Lake Ports       11,905,254       1,507,721         Eastern Elevators - Sbd. Ports       10,576,818       942,254         U. S. Lake Ports       14,918,766       1,182,267         U. S. Atlantfc Sbd. Ports       4,451,982       9,883		• Manitoba	4,372,982	2,586,167
Alberta $17,298,153$ $2,327,320$ TOTAL $49,009,298$ $10,662,242$ TotAL $5,657,073$ $3,487,126$ Interior Private and Mill $5,657,073$ $3,487,126$ Interior Public and Somi-Public Terminals $122,915$ $497,569$ Vancouver-New Westminster $5,975,118$ $615,322$ Prince Rupert $1,025,938$ $-$ Churchill $1,699,845$ $-$ Fort William and Port Arthur $32,091,058$ $8,633,099$ In Transit Lakes $4,809,280$ $548,427$ In Transit Rail $11,905,254$ $1,507,721$ Eastern Elevators - Lake Ports $11,905,254$ $1,507,721$ Eastern Elevators - Sbd. Ports $10,576,818$ $942,254$ U. S. Lake Ports $14,918,766$ $1_9,182,267$ U. S. Atlantic Sbd. Ports $4,451,982$ $9,883$	The second second		* *	
TOTALInterior Private and Mill $5,657,073$ $3,487,126$ Interior Public and Semi-Public Terminals $122,915$ $497,569$ Vancouver-New Westminster $5,975,118$ $615,322$ Prince Rupert $1,025,938$ $2$ Churchill $1,699,845$ $2$ Fort William and Port Arthur $32,091,058$ $8,633,099$ In Transit Lakes $4,809,280$ $548,427$ In Transit Rail $11,905,254$ $1,507,721$ Eastern Elevators - Lake Ports $10,576,818$ $942,254$ U. S. Lake Ports $14,918,766$ $1,182,267$ U. S. Atlantic Sbd. Ports $4,451,982$ $9,883$		Alberta	17,298,153	2,327,820
Interior Private and Mill $5,657,073$ $3,487,126$ Interior Public and Semi-Public Terminals $122,915$ $497,569$ Vancouver-New Westminster $5,975,118$ $615,322$ Prince Rupert $1,025,938$ $-$ Churchill $1,699,845$ $-$ Fort William and Port Arthur $32,091,058$ $8,633,099$ In Transit Lakes $4,809,280$ $548,427$ In Transit Lakes $11,905,254$ $1,507,721$ Eastern Elevators - Lake Ports $10,576,818$ $942,254$ U. S. Lake Ports $14,918,766$ $1,182,267$ U. S. Atlantic Sbd. Ports $4,451,982$ $9,883$		TOTAL	49,009,298	10,662,242
Interior Public and Semi-Public Terminals       122,915       497,569         Vancouver-New Westminster       5,975,118       615,322         Prince Rupert       1,025,938       -         Churchill       1,699,845       -         Fort William and Port Arthur       32,091,058       8,633,099         In Transit Lakes       4,809,280       548,427         In Transit Rail       11,862,011       2,054,377         Eastern Elevators - Lake Ports       11,905,254       1,507,721         Eastern Elevators - Sbd. Ports       10,576,818       942,254         U. S. Lake Ports       14,918,766       1,182,267         U. S. Atlantfc Sbd. Ports       4,451,982       9,883	Interior Private ar		5,657,073	3.487.126
Vancouver-New Westminster       5,975,118       615,322         Prince Rupert       1,025,938       -         Churchill       1,699,845       -         Fort William and Port Arthur       32,091,058       8,633,099         In Transit Lakes       4,809,280       548,427         In Transit Rail       11,862,011       2,054,377         Eastern Elevators - Lake Ports       11,905,254       1,507,721         Eastern Elevators - Sbd. Ports       10,576,818       942,254         U. S. Lake Ports       14,918,766       1,182,267         U. S. Atlantic Sbd. Ports       4,451,982       9,883				
Prince Rupert       1,025,938       -         Churchill       1,699,845       -         Fort William and Port Arthur       32,091,058       8,633,099         In Transit Lakes       4,809,280       548,427         In Transit Rail       11,862,011       2,054,377         Eastern Elevators - Lake Ports       11,905,254       1,507,721         Eastern Elevators - Sbd. Ports       10,576,818       942,254         U. S. Lake Ports       14,918,766       1,182,267         U. S. Atlantic Sbd. Ports       4,451,982       9,883				
Churchill       1,699,845         Fort William and Port Arthur       32,091,058       8,633,099         In Transit Lakes       4,809,280       548,427         In Transit Rail       11,862,011       2,054,377         Eastern Elevators - Lake Ports       11,905,254       1,507,721         Eastern Elevators - Sbd. Ports       10,576,818       942,254         U. S. Lake Ports       14,918,766       1,182,267         U. S. Atlantic Sbd. Ports       4,451,982       9,883				ua ua
Fort William and Port Arthur       32,091,058       8,633,099         In Transit Lakes       4,809,280       548,427         In Transit Rail       11,862,011       2,054,377         Eastern Elevators - Lake Ports       11,905,254       1,507,721         Eastern Elevators - Sbd. Ports       10,576,818       942,254         U. S. Lake Ports       14,918,766       1,182,267         U. S. Atlantic Sbd. Ports       4,451,982       9,883	-			01
In Transit Lakes       4,809,280       548,427         In Transit Rail       11,862,011       2,054,377         Eastern Elevators - Lake Ports       11,905,254       1,507,721         Eastern Elevators - Sbd. Ports       10,576,818       942,254         U. S. Lake Ports       14,918,766       1,182,267         U. S. Atlantic Sbd. Ports       4,451,982       9,883	Fort William and Po	ort Arthur		8,633,099
In Transit Rail       11,862,011       2,054,377         Eastern Elevators - Lake Ports       11,905,254       1,507,721         Eastern Elevators - Sbd. Ports       10,576,818       942,254         U. S. Lake Ports       14,918,766       1,182,267         U. S. Atlantic Sbd. Ports       4,451,982       9,883				
Eastern Elevators - Lake Ports       11,905,254       1,507,721         Eastern Elevators - Sbd. Ports       10,576,818       942,254         U. S. Lake Ports       14,918,766       1,182,267         U. S. Atlantic Sbd. Ports       4,451,982       9,883	In Transit Rail			-
Eastern Elevators - Sbd. Ports       10,576,818       942,254         U. S. Lake Ports       14,918,766       1,182,267         U. S. Atlantic Sbd. Ports       4,451,982       9,883	Eastern Elevators -	- Lake Ports		
U. S. Lake Ports       14,918,766       1,182,267         U. S. Atlantic Sbd. Ports       4,451,982       9,883	Eastern Elevators -	- Sbd. Ports		
U. S. Atlantic Sbd. Ports 4,451,982 9,883				
TOTAL 13.54,105,356 30,140,287	U. S. Atlantic Sbd.	Ports		
	TOTAL		1154,105,356	30,140,287



### RECEIPTS AND SHIPMENTS OF GRAIN BY CLASSES OF ELEVATORS

IN THE WEEK ENDING SEPTEMBER 9, 1938.

WHEAT	DURUM WHEAT	OATS	BARLEY	FLAX- SEED	RYE
		hals	are at the set	CLILID	1110

# RECEIPTS

Country Elevators Int. Private & Mill Ele Int. Pub. & Semi-Pub. 7 Vancouver-New Westminst Fort William & Port Art Eastern Elevators -	evs. 84 Perms, 1 ter 92	0,557 1,500,197 5,314 68,967 4,944 - 3,574 - 5,954 2,598,602	6651464 1 90,871 347 44,509 344,154 2	460,434	67.972 12,318 - 4,149	237,651 5,369 - 131,896
Georgian Bay Ports V		231,741	-	-	-	-
	Rail Vessel	8,647 2,077,095	-	302,392	-	-
	Rail Vessel	271 1,657,370	85 61,721	881 508,952	-	117
F	Rail		23,607	197	-	-

# SHIPMENTS

Country Elevators	13,232,372	982,660	340,959	1,293,840	6,786	96,220
Int, Private & Mill Elevs.	813,738	67,173		134,995	1,152	353
Int. Pub. & Semi-Pub. Terms.	2,271	-	67			-
Vancouver-New Westminster						
Vessel	134,400	-	17,058	-	-	_
Rail	13,866	-	1,153	4,289	4m	270
Fort William & Port Arthur						010
Vessel	3,813,187	527,214	171,738	916,006	-	57,910
Rail	119	1,279	32,535	2,798	- 101	-
Eastern Elevators -		111				
Georgian Bay Ports Rail	162	,764	-	-	-	-
Lower Lake Ports Vessel	934	,206	-	286,965	-	
Rail		,616	10,601	3.646	-	4,530
St. Lawrence Ports Vessel	1,176		11,211	370,021	-	10,971
Rail	109	,670	31,716	38,594	-	8,600

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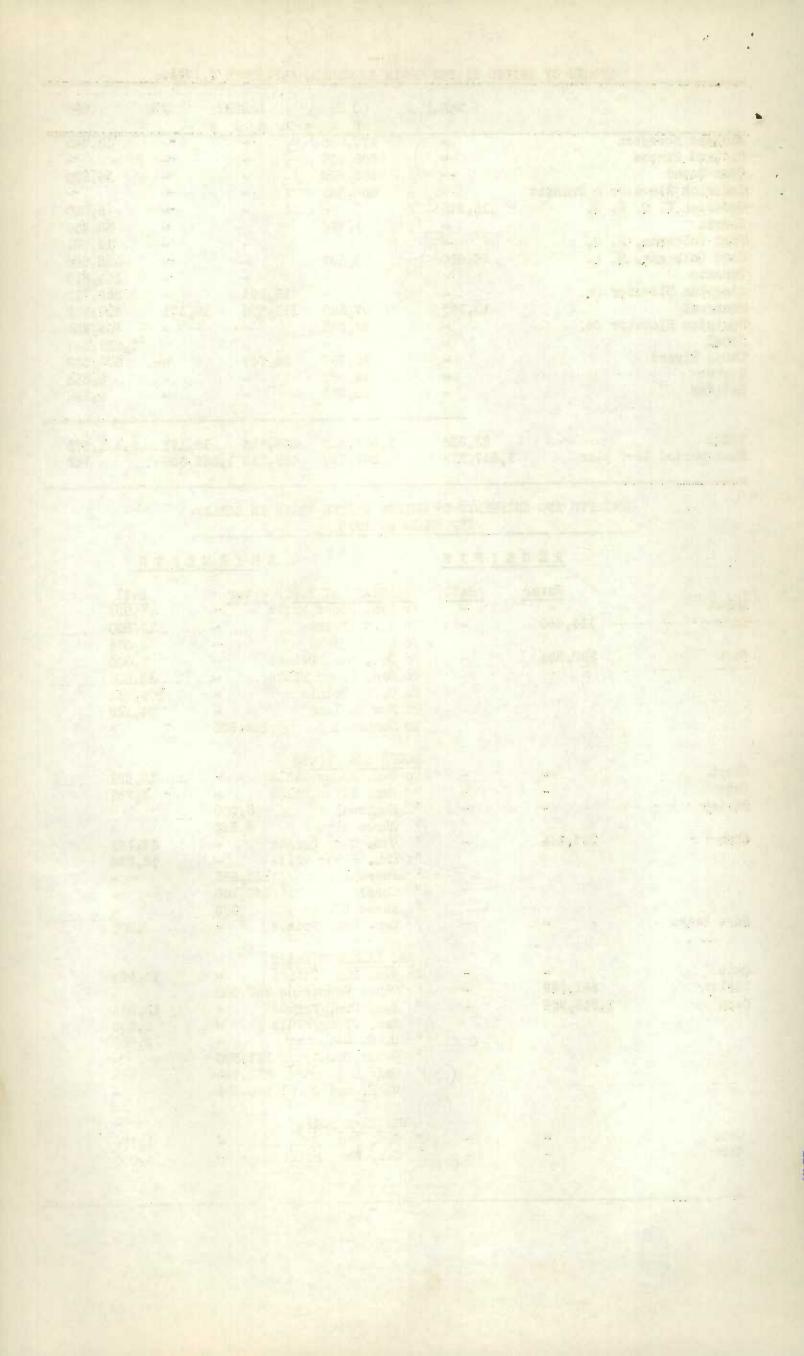
	WHEAT	OATS	BARI	EY RYE	CORN
		Bu	she]	S	
Midland Aberdeen	<b>F</b> 10	177,085	-	in .	13,540
Midland Simcoe	iere i	605,538	'oe	ćan	-
wen Sound	-	108,826	iso		54,530
oderich Elevator & Transit	-	438,203	ere	'anc	-
oderich W. C. F. M.	15,945	u.	-	-	5,000
Jarnia	ina ina	1,148		-	38,434
ort Colborne, D. G.		us.	ino	-	16,584
ort Colborne, M. L.	56,610	3,237	arta		165,584
oronto	in .			iero	143,510
ingston Elevator Co.	61	cm	19,991	- 84	298,728
ontreal	10,967	97,130	111, 578	18,171	517,538
ominion Elevator Co.	in an	62,548	ia	ian i	105,954
Sorel	-	5.8	, cia	face"	1,728,647
hree Rivers	ino ino	13,957	74,747		304,329
uebec	663	13,962	0	88.7	5,253
lalifax	800	10,696	685	673	4,242
TOTAL	83,522	1,537,330	206,516	18,171	3,391,873
Same period last year	1,647,375	267,290	459,728	1,084,365	748

- 11 -STOCKS OF UNITED STATES GRAIN IN CANADA SEPTEMBER 9, 1938.

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RECEIPTS AND SHIPMENTS OF UNITED STATES GRAIN IN CANADA SEPTEMBER 9, 1938,

1. S. S. S. S. S.	RECEI	<u>IPTS</u>	SHIPMI	ENTS
Wheat Oats Corn	Water 114,850 206,834	Rail	GEORGIAN BAY PORTS Water To Can. Flour Mills To U. S. Points To New England To Can. Dom. Points To Can. Flour Mills To U. S. Points To New England To Montreal 182,865	Rail 4,905 19,600 6,023 2,000 24,000 104,792 24,128
Wheat Oats Barley	=		LOWER LAKE PORTS To Can. Flour Mills - " Can. Flour Mills - " Montreal 5,000 " Three Rivers 9,869	18,891 1,782
Corn	186,144	-	" Can. Dom. Points " Can. Flour Mills " Montreal. 145,865 " Sorel 466,100 " Three Rivers 329	37,152 13,330
Soya Beans		-	" Can, Dom, Points -	7,000
Oats Barley Corn	361, <b>34</b> 9 1,316,928	111	ST. LAWRENCE PORTS To Can. Dom. Points - "Other Countries 250,000 "Can. Dom. Points - Can. Flour Mills - U. S. Seaboard - Other Countries 571,500 United Kingdom 552,783 U. K. and 0. 1,306,589	18,996 12,665 1,500 2,000
Oats Corn	- 1	-	MARITIME PORTS To Can. Dom, Points " Can. Dom, Points	1,174 5,000



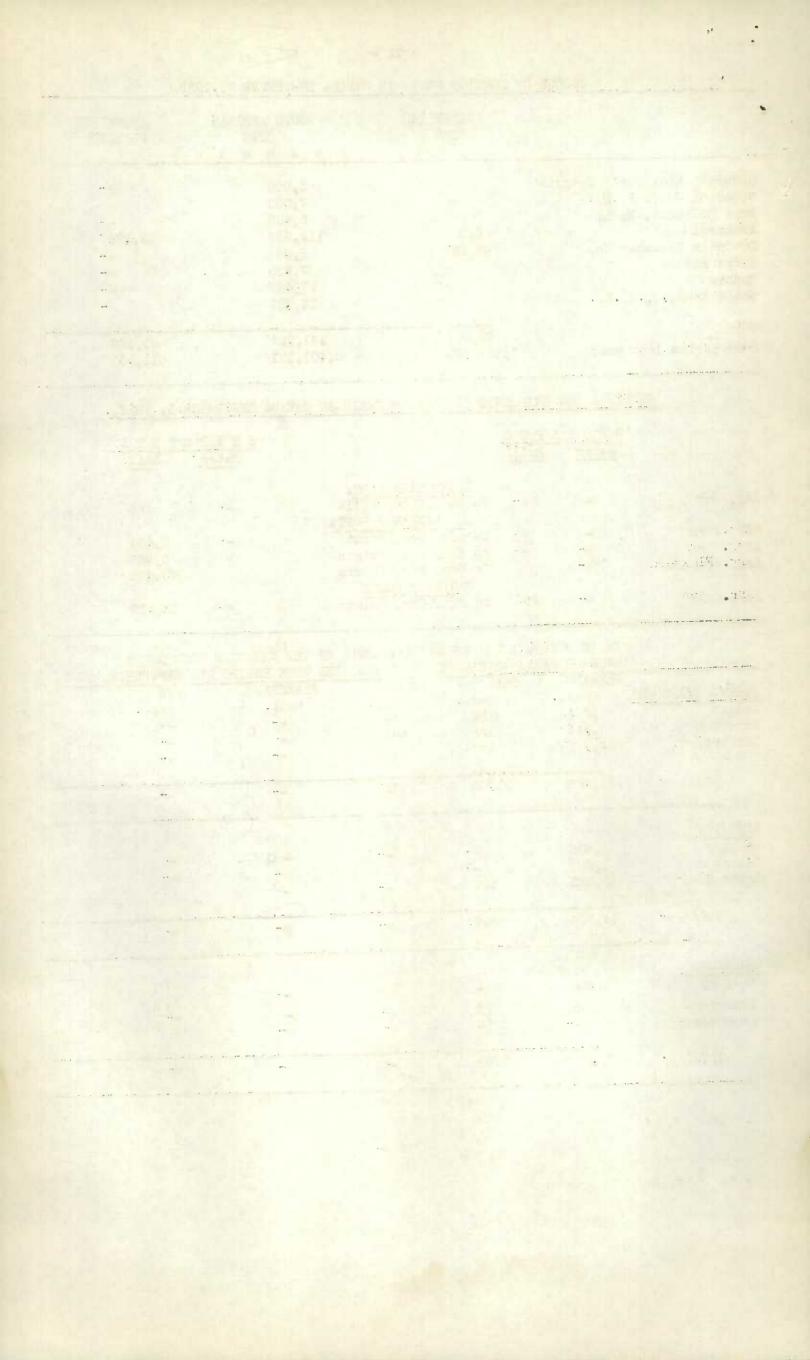
STOCKS (	OF FOREIGN GRAIN IN	CANADA SEPTEMBER 9, 1938	•
	ARGENTINE CORN	SOUTH AFRICAN CORN Bushels	ARGENT INE FLAXSEED
Goderich Elevator & Transit	80	3,000	-
Goderich W. C. F. M.	-	7,000	-
Port Colborne, M. L.	545	2,629	-
Montreal	26,305	114,597	69,826
Dominion Elevator Co.	66,227	5,061	-
Three Rivers	Lat	3,535	-
Quebec	-	23,492	-
Saint John, C. N. R.	sett	22,613	-
TOTAL	93,077	181,927	69,826
Same period last year	1,905,580	2,401,171	411,329

RECEIPTS AND SHIPMENTS OF FOREIGN GRAIN IN CANADA SEPTEMBER 9, 1938.

	RECEI Water	PTS Rail		S <u>HIPM</u> Water	IENTS Rail
			LOWER LAKE PORTS		
Arg. Corn		-	To Can. Flour Mills	-	64
			ST. LAWRENCE PORTS		
Afr. Corn	-	-	To Can. Dom. Points	-	9,483
Arg. Corn	-	-	To Can. Dom. Points	-	8,648
Arg. Flaxseed	-		To Can. Dom. Points		40,000
			MARITIME PORTS		
Afr. Corn		999	To Can, Dom, Points	-	16,899

STOCKS IN STORE, RECEIPTS AND SHIPMENTS AT THE CANADIAN GOVERNMENT

	INTERIOR	TERMINAL ELEV		THE WEEK ENDING	9th SEPTEMBER, 1938.				
	WHEAT	OATS	BARLEY	FLAXSEED	RYE				
STOCKS IN STORE	bus,				bus.				
Calgary .	1,619	426	369	-	-				
Edmonton	3,135	1,227	893	-	-				
Lethbridge	37,772	347	-		-				
TOTAL -	42,526	2,000	1,262		-				
RECEIPTS									
Calgary	1,636		-	-0	-				
Edmonton	1,275	-	143	-					
Lethbridge	12,083	347	-	-	-				
TOTAL -	14,994	347	-	~					
SHIPMENTS									
Calgary	1,636	-	~	-					
Edmonton	635	67							
·Lethbridge				-	-				
TOTAL -	2,271	67	-						



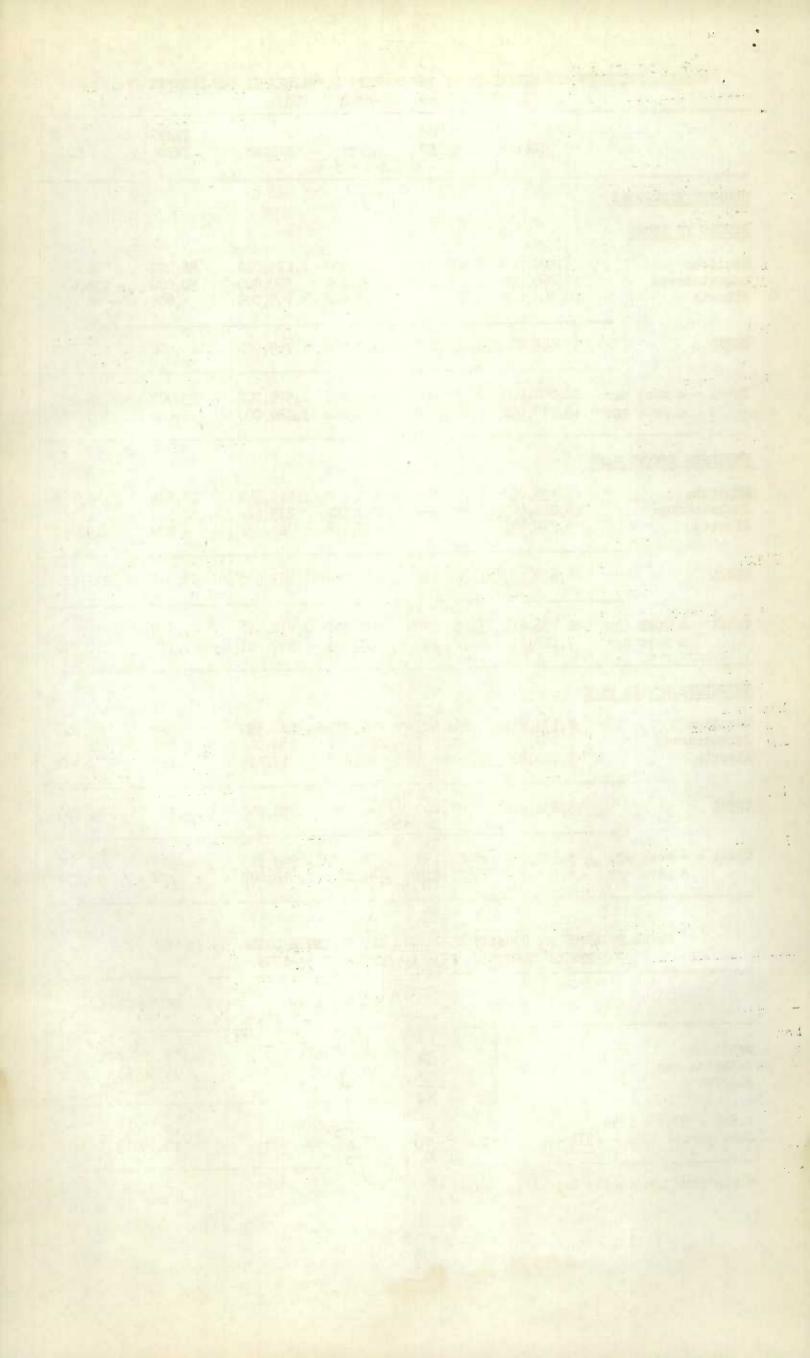
• STOCKS, RECEIPTS AND SHIPMENTS OF THE COUNTRY ELEVATORS IN THE WESTERN DIVISION

	WHEAT	DURUM WHEAT Z	OATS ushels	BARLEY	FLAX- SEED	RYE
COUNTRY ELEVATORS						
STOCKS IN STORE						
Manitoba Saskatchewan Alberta	6,400,000 17,260,000 10,345,000	2,600,000 550,000	585,000 500,000 285,000	1,175,000 380,000 190,000	2 <mark>8</mark> ,000 90,000 8,000	440,000 195,000 43,000
TOTAL	34,005,000	3,150,000	1,370,000	1,745,000	126,000	673,000
Total - a week ago a year ago	22,000,000 15,275,000	2,785,000 1,475,000	1,045,000 1,575,000	1,575,000 1,780,000	65,000 73,000	536,000 307,000
RECEIPTS DURING WEEK						
Manitoba Saskatchewan Alberta	3,359,057 14,016,025 9,235,475	1,257,948 242,249 -	329,170 242,382 93,912	1,161,942 235,126 65,932	12,886 50,108 4,978	146,768 71,785 19,098
TOTAL	26,610,557	1,500,197	665,464	1,463,000	67,972	237,651
Total - a week ago a year ago	21,496,611 7,115,634	3,357,038 2,719,840	5 ¹ 41,997 738,223	2,292, ¹ 410 1,590,421	27,624 7,720	286,811 110,566
SHIPMENTS DURING WEE	K					
Manitoba Saskatchewan Alberta	2,733,451 6,788,521 3,710,400	956,663 25,997	226,775 64,547 49,637	1,168,399 108,062 17,379	49 6,622 115	66,00 ⁾ 4 21,718 8,498
TOTAL	13,232,372	982,660	340,959	1,293,840	6,786	96,220
Total - a week ago a year ago	9,537,053 4,743,704	2,557,161 2,521,815	875,421 348.055	1,943,964 1,410,078	305 104	104,707 97,274

TOTAL RECEIPTS AT COUNTRY ELEVATORS AND PLATFORM LOADINGS# IN THE PERIOD AUGUST 1, 1938 tc SEPTEMBER 9, 1938.

	WHEAT Bushe	OTHER GRAIN 1 s
Manitoba	28,663,573	8,529,001
Saskatchewan	29,983,817	1,310,614
Alberta	16,938,853	467,020
Total - 1937 - 1938	75,586,243	10,306,635
Same period 1936 - 1937	36,188,510	10,741,303

# Platform Loadingsto August 31, 1938.



STOCKS, RECEIPTS AND SHIPMENTS OF THE PACIFIC COAST ELEVATORS

IN THE WEEK ENDING SEPTEMBER, 1938.

	WHEAT	CATS Bus	CATS BARLEY Bushels		RYE	
STOCKS IN STORE						
Vancouver-New Westminster Churchill	886,292 11,820	143,015	20,627	31	799,450	
RECEIPTS DURING WEEK	1.2					
Vancouver-New Westminster	923,574	44,509	1,804	**	-	
SHIPMENTS DURING WEEK						
Vancouver-New Westminster Vessel Rail	134,400 13,866	588 1,153	4,289	-	270	

DAILY QUOTATIONS AND WEEK AVERAGES OF CASH WHEAT BY GRADES IN CENTS AND

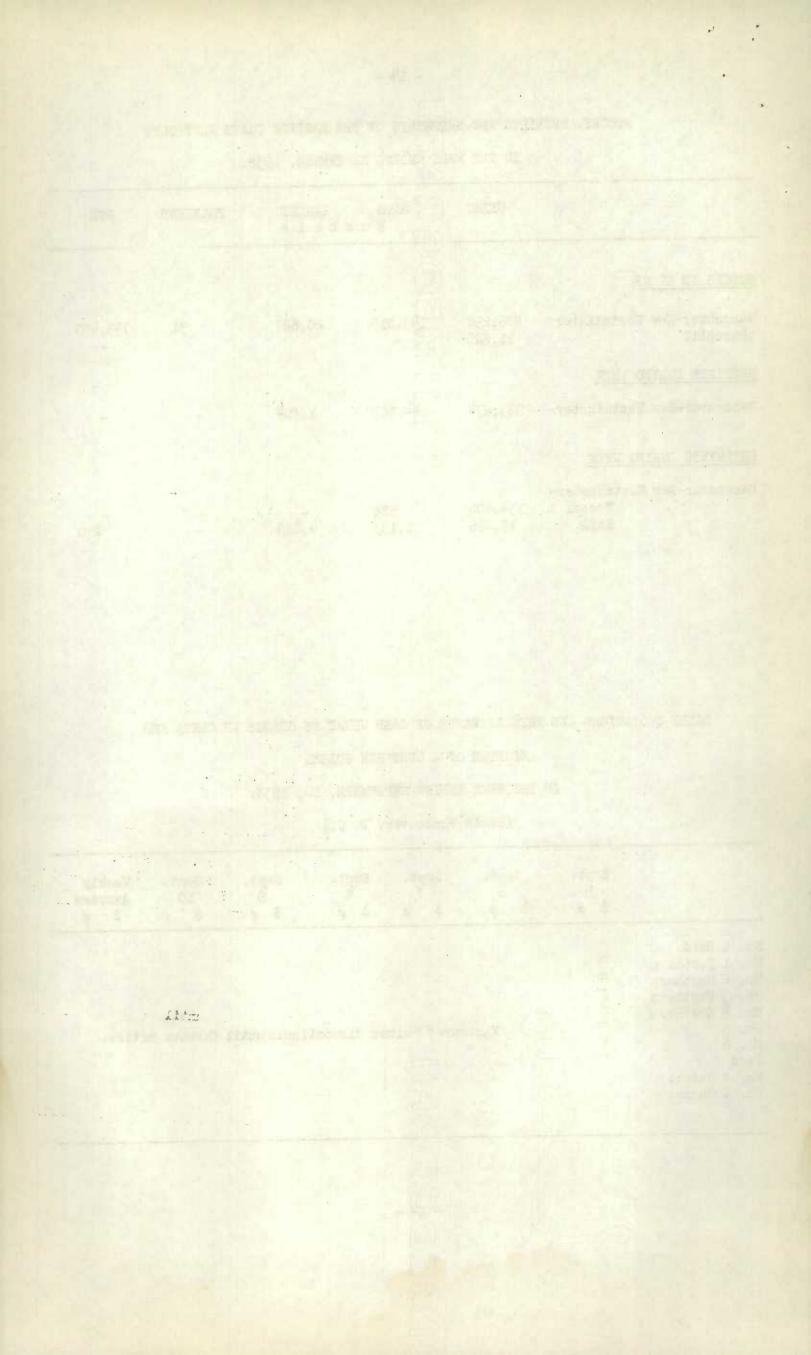
EIGHTHS OF A CENT PER BUSHEL

IN THE WEEK ENDING SEPTEMBER, 10, 1938.

(Basis Vancouver, B. C.)

	Sept. 5 \$ ¢	Sept. 6 \$ ¢	Sept. 7 \$ ¢	Sept. 8 \$ ¢	Sept. 9 \$ ¢	Sept. 10 \$ ¢	Weekly Average \$ ¢
No. 1 Hard No. 1 Northern No. 2 Northern No. 3 Northern No. 4 Northern No. 5 No. 6 Feed	ΗΟΓΙDΥΛ	Vanco	ouver Price	es discont	inued until	further n	otice.
No. 1 Garnet No. 2 Garnet							

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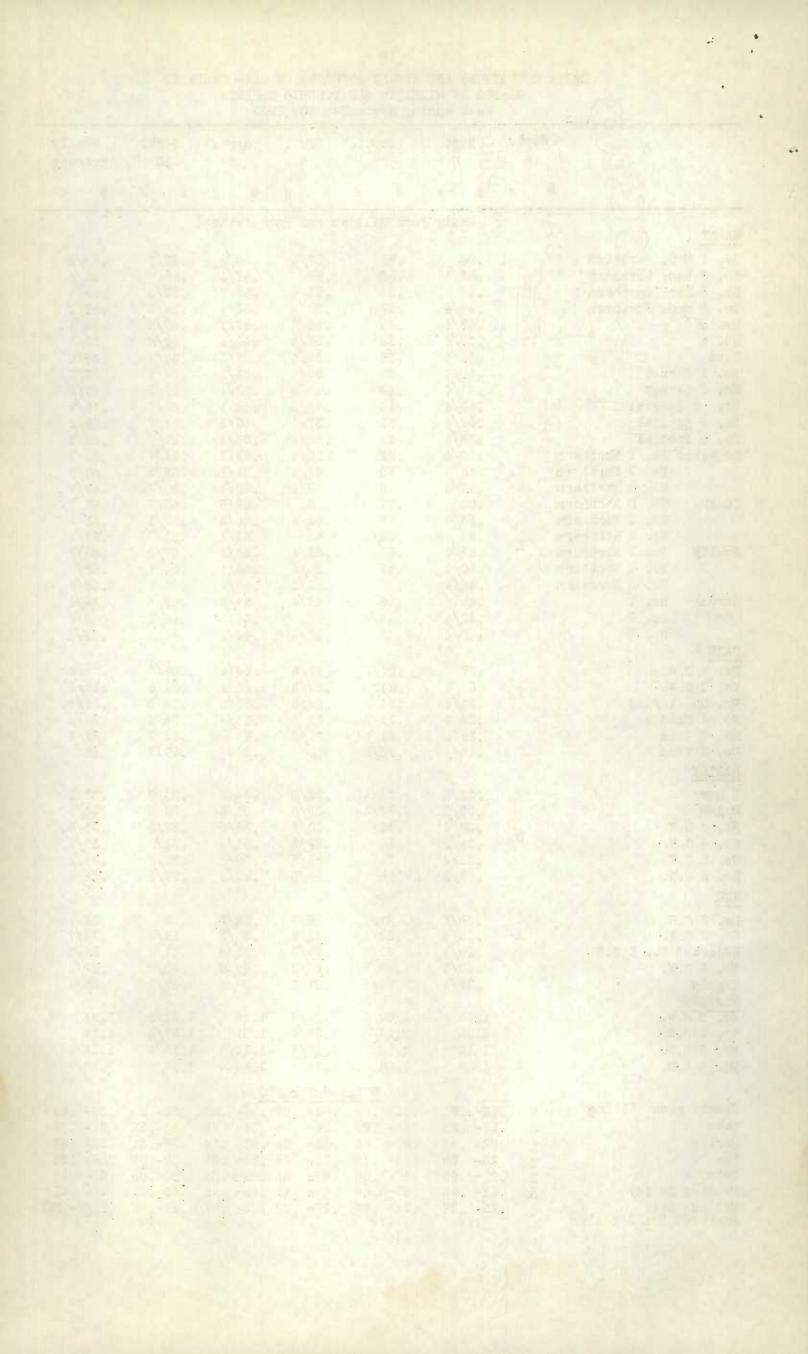
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	adas	~	

### DAILY QUOTATIONS AND WEEKLY AVERAGES OF CASH GRAIN BY GRADES ON WINNIPEG AND TORONTO MARKETS Week ending September 10, 1938

		NOOK OIL	ting Septen.	1001 10, 1				
	Sept. 5	Sept.	Sept. 7	Sept. 8	Sept. 9	Sept. 10	. Weekly Average	
4	\$ \$	t \$ ¢	\$ ¢	\$ ¢	\$ ¢	\$ ¢	\$ ¢	
TIRETO A TR		(Basis	Fort Willi	am and Po	rt Arthur	)		
WHEAT		50	50	ERIA	co /2	00/0	50 /2	
No. 1 Man. Northern No. 2 Man. Northern		.58	.59	.57/4	.60/1	.62/2	.59/3	
No. 3 Man. Northern	H	.54	.55	.53/4	.55/5	.57/3	.55/1	
No. 4 Man. Northern		.50/4	, 52	.50/4	.53/1	. 54/3	.52/1	
No. 5		.43/4	.45	.43/4	.46/1	.47/5	.45/1	
No. 6 Feed		. 37/4 . 34/4	.39 .36	.37/4	.40/1 .37/1	.41/6	.39/1 .36/2	
No. 1 Garnet		.50/4	.52	.50/4	.53/1	.54/7	.52/2	
No. 2 Garnet	0	.47/4	. 49	.47/4	. 50/1	.51/1	.49/2	
No. 4 Special	0	.43/4	.45	.43/4	.46/1	.47/7	.45/2	
No. 5 Special No. 6 Special		.37/4 .33/4	.39	.37/4 .33/4	.40/1 .36/1	.41/7 .37/7	.39/2 .35/2	
Rejected No. 1 Northern		.50/4	.52	.50/4	.53/1	.54/7	.52/2	
No. 2 Northern		.48/4	. 50	.48/4	.51/1	.52/7	.50/2	
No. 3 Northern		.46/4	. 48	.46/4	.49/1	.50/7	.48/7	
Tough No. L Northern No. 2 Northern		.56	.57/4	.56	.58/5	.60/6	.57/6	
No. 3 Northern		.52	.53/4	.52	.54/1	.55/7	.53/4	
Smutty No. 1 Northern	L	.53/4	.55	.53/4	.56/1	.57/7	.55/2	
No. 2 Northern		.50/4	.52	.50/4	.53/1	.54/7	.52/2	
No. 3 Northern Durum No. 1		.46/4	.48	.46/4 .44/4	.49/1 .47/5	.50/7 .49/3	.48/2 .46/5	
No. 2		.42/4	.43/4	.42	.44/5	.46/3	.43/6	
No. 3		.40/4	. 42	.40/4	.43/1	.44/7	. 42/2	
OATS			/-			00/5	00/0	
No. 2 C.W.		.27	.27/5	.27/5	.29/4 .26/4	.29/3 .26/5	.28/2 .25/3	
No. 3 C.W. Ex. No. 1 Feed	I	.24/4 .24/4	.24/5	.24/5	.26/4	.26/5	.25/3	
No. 1 Feed		.23/4	.23/5	.23/5	.25/4	.25/5	.24/3	
No. 2 Feed		.21/4	.21/5	.21/5	.24	.23/7	.22/4	
No. 3 Feed		.18/4	.18/5	,18/5	.21	.20/7	.19/4	
BARLEY			,		/-	/-	1-	
6 Row		. 32/4	.33/1 .33/1	.32/6	.34/3	.34/3 .34/3	.33/3 .33/3	
2 Row No. 3 C.W.		.32/2 .30/6	.31/2	.30/7	.32/5	.32/5	.31/5	
No. 4 C.W.	D	.29/2	. 30	.29/5	.31/2	.31/2	.30/2	
No. 5 C.W.		.28/2	.29	.28/5	.30/2	. 30/2	.29/2	
No. 6 C.W.		, .27/2	. 28	,27/5	.29/2	.29/2	.28/2	
RYE	1				,			
No. 2 C.W.	1	.35/5	.37/1	.35/7	.38/2	.38 .34/6	.36/7	
No. 3 C.W. Rejected No. 2 C.W.	A	.32/5 .29/1	.34/1 .30/5	.32/7 .29/3	.35/2 .31/6	.34/0	.33/7 .30/4	
No. 4 C.W.	1	.28/1	.29/5	.28/3	.30/6	.30/2	.29/4	
Ergoty	1	.27/1	.28/5	.27/3	.29/6	.29/2	.28/4	
FLAXSEED No. 1 C.W.		1.29	1.28/4	1.31/5	1.35	1.31/2	1.31	
No. 2 C.W.		1.25	1.20/4	1.27/5	1.31	1.27/2	1.27	
No. 3 C.W.	41	1.13	1.13	1.16/1	1.19/4	1.15/6	1.15/4	
No. 4 C.W.	Y	1.08	1.08	1.11/8	1.14/4	1.10/6	1.10/5	
			ATMO	RIO-TORON	ro			
Wheat, good milling	H	.5354	.5354		.5354		.5354	
Oats	0	.2425	.2425		.2425		.2425	
Barley Rye	L	.3234	.3234		.3234		.3234	
Corn	I D	.6065	.6065		.6065		.6065	
Malting Barley	A	.4546	.4546	.4546	.4546	.4041	.4445	
Milling Oats American No. 2 Yellow	Y	.2527	.2527		.2527	.2426 .8Q	.24/626/6	
Think Tours These & TOTTOM		•10	-15-			.00		

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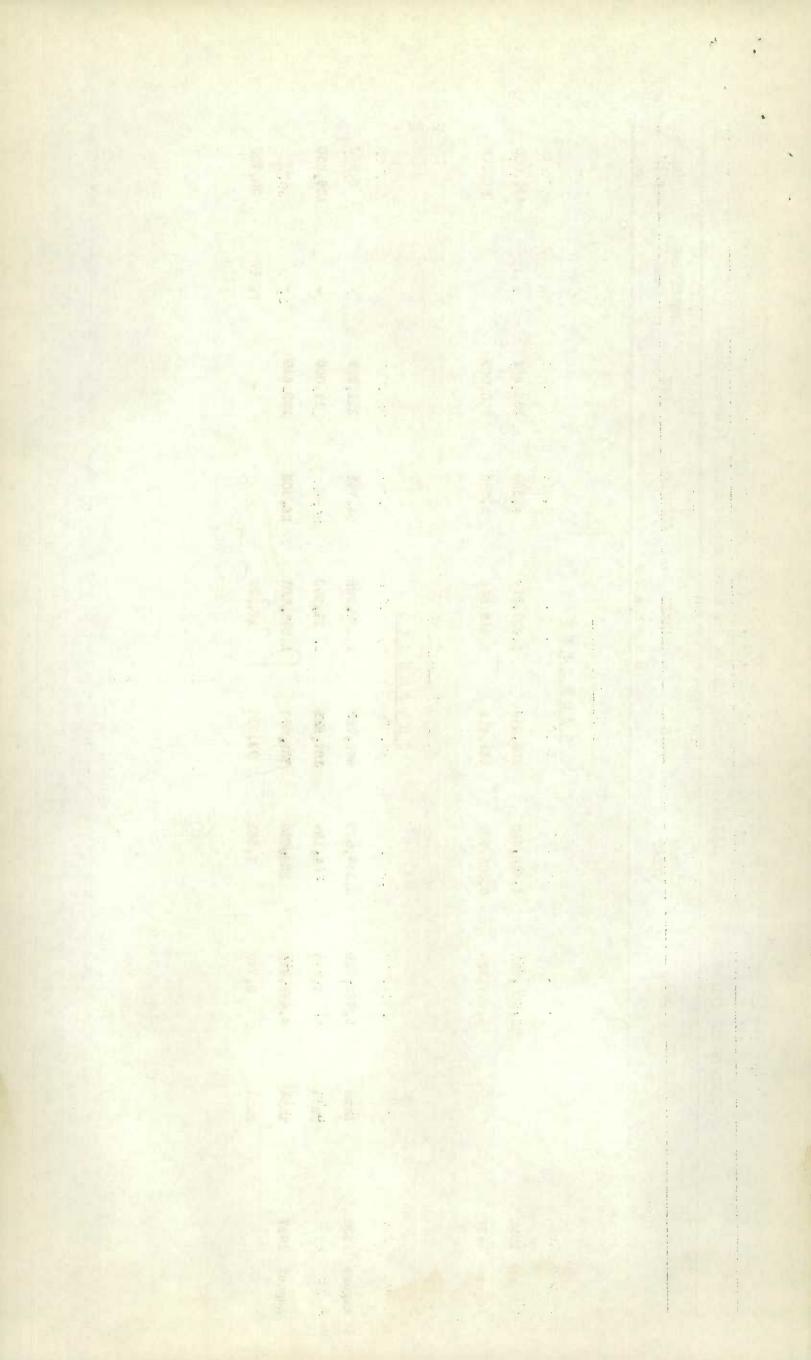
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RECEIPTS AND SHIPMENTS AT FORT WILLIAM AND PORT ARTHUR FOR THE MONTH ENDING AUGUST 1938 and 1937.

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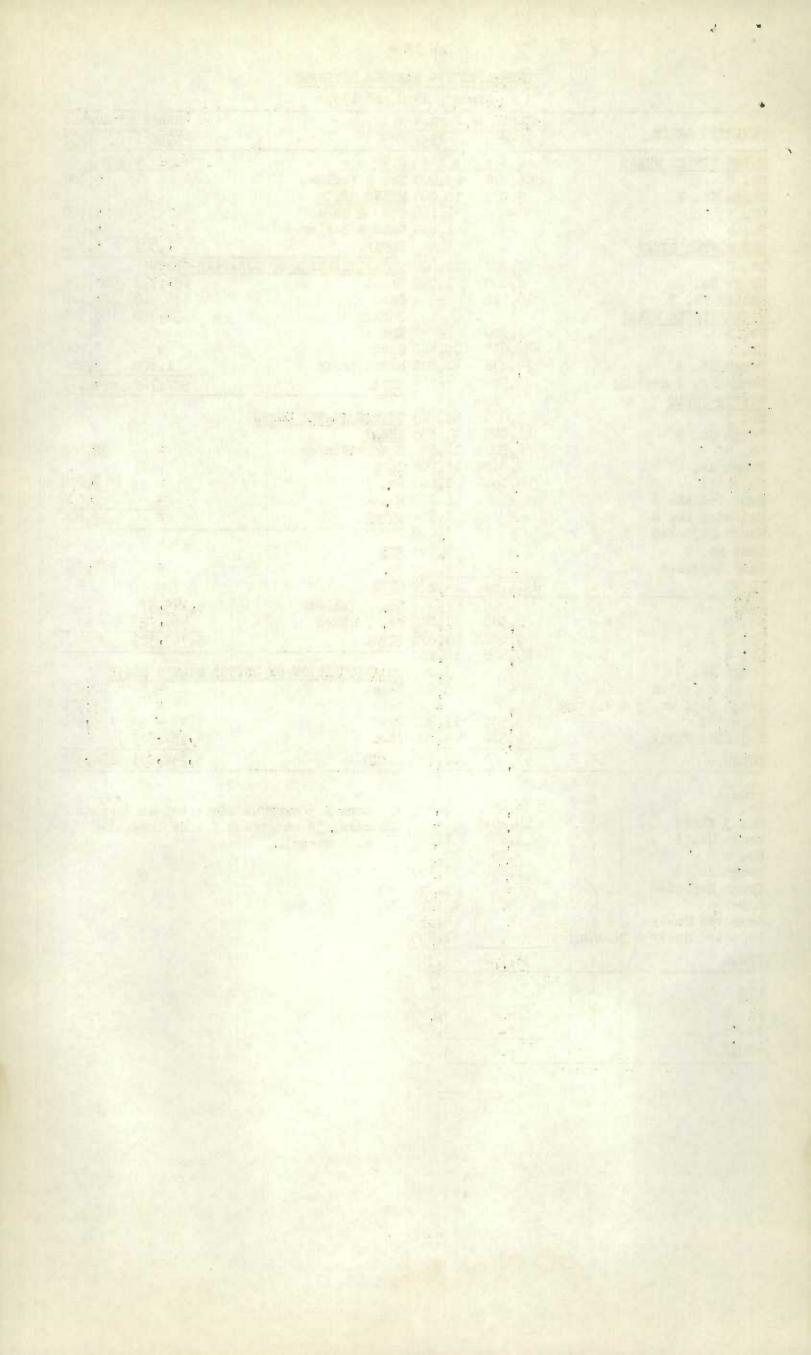
1				- 16 -				
MIXED GRAIN Lbs.		496,000	51,600		2,260	109,950	1	30,700
ARGENTINE CORN		1	1		ı	1	1	3,747
RYE		356,462	508,009		221,222	11,000	123,619	1
FLAXSEED		6,369	3,058		51,742	1	26,303	•
BARLEY Bushels	I P T S	3,439,931	2,455,086	PMENTS	2,147,286	11,590	1,575,101	27,525
OATS	छ छ स	390,044	131,416	A I H S	949,752	107,349	305,693	93,010
DURUM WHEAT		4,688,660	2,005,925		2,359,535	8,189	224,528	7,663
WHEAT		10,570,951	4,587,365		5,462,529	7,025	4,486,410	5,749
		\ \			Lake	Rail	Lake	Rail
- 3								
		1938	1937		1938		1937	
		August	August	- 16 -	August		August	



and the second second	INSPECT	IONS - EL	ASTERN	DIVISION		
e	Au	gust, 19	38 and	1937		
		f August				f August
CANADIAN GRAIN	1938	1937			1938	1937
WHITE WINTER WHEAT	Bus	hels			Bus	hels
No. 2	66,000				-	3,000
Tough No. 2	3,000					1 500
No. 3			Oats &	Barley	_	1,500 1,800
No. 4 RED WINTER WHEAT		1,000	TOTAL	, Darrey	1,800	3,300
No. 2	12,000	11 000		TULATION OF CANADI	and the second se	
Tough No. 2	8,000		Wheat	TOTALL ON OI CANNER	891,759	524,229
Smutty No. 2	10,112	-	Oats		50,400	102,148
MIXED WINTER WHEAT	· ·		Barley		38,750	58,300
No. 1	1,000		Rye		-	4,000
No. 2	548,635	280,400			- 0.00	3,000
Tough No. 2	74,498	41,000		Grain	1,800	3,300
Tough No. 2 Heating	45,014	-	TOTAL		982,709	694,977
WINTER WHEAT	7,000	69 225	דישיוי דארד	STATES GRAIN		
No. 3 Tough No. 3	41,000	41,156		ALLAND GALLA		
No. 4	6,500			Winter	-	52,000
Tough No. 4	2,000	18,506				
Rejected	4,000	1,000			-	8,004
Rejected No. 3			No. 4			9,000
Rejected No. 4	-		TOTAL		-	17,004
Tough Rejected	-	3,000	During			
Damp No. 4	-	1,000	No. 2			127,560
Damp Rejected TOTAL	891,759	524,229				12(,)00
	091,100	)24,229		Yellow	5 185 377	
OATS No. 2	6,300	11,000			5,185,377 568,926	-
No. 3	8,600	41,598			5,754,303	
No. 4	29,500	18,950			2312.32-2	
Tough No. 4	-	- +	A CONTRACTOR OF A CONTRACTOR O	TULATION OF UNITED	) STATES GRA	
Tough Rejected	-		Wheat		-	52,000
Tough Rej. Musty & Heating	1,000	17 000	Oats		-	17,004
Rejected	3,500	17,900 4,700			5,754,303	127,560
Rejected Musty						106 EGU
TOTAL	50,400	102,148	TOTAL		5,754,303	196,564
BARLEY						
No. 3	11,250	5,000	576 ca	rs & 3 cargoes ins	pected at I	oronto.
No. 3 Extra	21,250	- 700		rs, 35 cargoes & 2	2 bins inspe	cted
Tough No. 3	1,250	1,300	at	Montreal.		
No. 4 Tough No. 4	3,750	30,950				
Tough Rejected	-	3,250				
Rejected	-	10,250				
Rejected Musty	-	2,550				
Rejected Musty & Heating		1,250				
TOTAL	38,750	58,300				
RYE						
No. 2		3,000				
No. 3	-	1,000				
TOTAL	-	4,000				

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	Month of August, 1938	Month of August, 1937.
	August, 1990	
NHEAT		
l Man. Hard	108	39
1 Man. Northern	3,858	1,380
2 Man. Northern	4,580	1,409
3 Man. Northern	1,631	1,223
4 Man. Northern	125	441
Number 5	2 3 8	73
Number 6 Feed	2	13 16
Smutty	25	20
Fough	119	12
Rejected 3	115	30
Sample		-
Damp	3	-
No. 4 Special	2 3 36 4 8	134
No. 5 Special	4	66
No. 6 Special	8	26
SUB-TOTAL	10,627	4,882
No. 1 Garnet	9	307
No. 2 Garnet	22	124
No. 3 Garnet	10	50 (1
Tough Garnet	1	g l
Rejected Garnet		
SUB-TOTAL	42	440
No. 1 Amber Durum	330	208
No. 2 Amber Durum	2,549	1,848
No. 3 Amber Durum	930	617
No. 4 Amber Durum	33	21
No. 5 Amber Durum No. 6 Amber Durum	- 1	1
Rejected Amber Durum	143	56
Smutty Amber Durum	18	5
Tough Amber Durum	10	6
Sample Amber Durum Broken Wheat	13	16
SUB-TOTAL	4,027	2,778
	1,0001	-,110
No. 2 White Spring	1	7. * · · · · · · · · · · · · · · · · · ·
No. 1 Mixed Wheat	10	2
No. 2 Mixed Wheat	-	1
No. 3 Mixed Wheat	9	1
No. 4 Mixed Wheat No. 5 Mixed Wheat		2
Fough Mixed Wheat	- 1	1
Rejected Mixed Wheat	1	
No. 1 A.R.W.	90	3
No. 2 A.W.	36	13
10. 3 A.W.	4	13
Pough A.W.	1 34	1
mutty A.W.		12
Damp A.W.	1	<b>6</b> 4
SUB-TOTAL	187	38
CARS	14,884	8,138
BUSHELS	21,940,058	11,603,405

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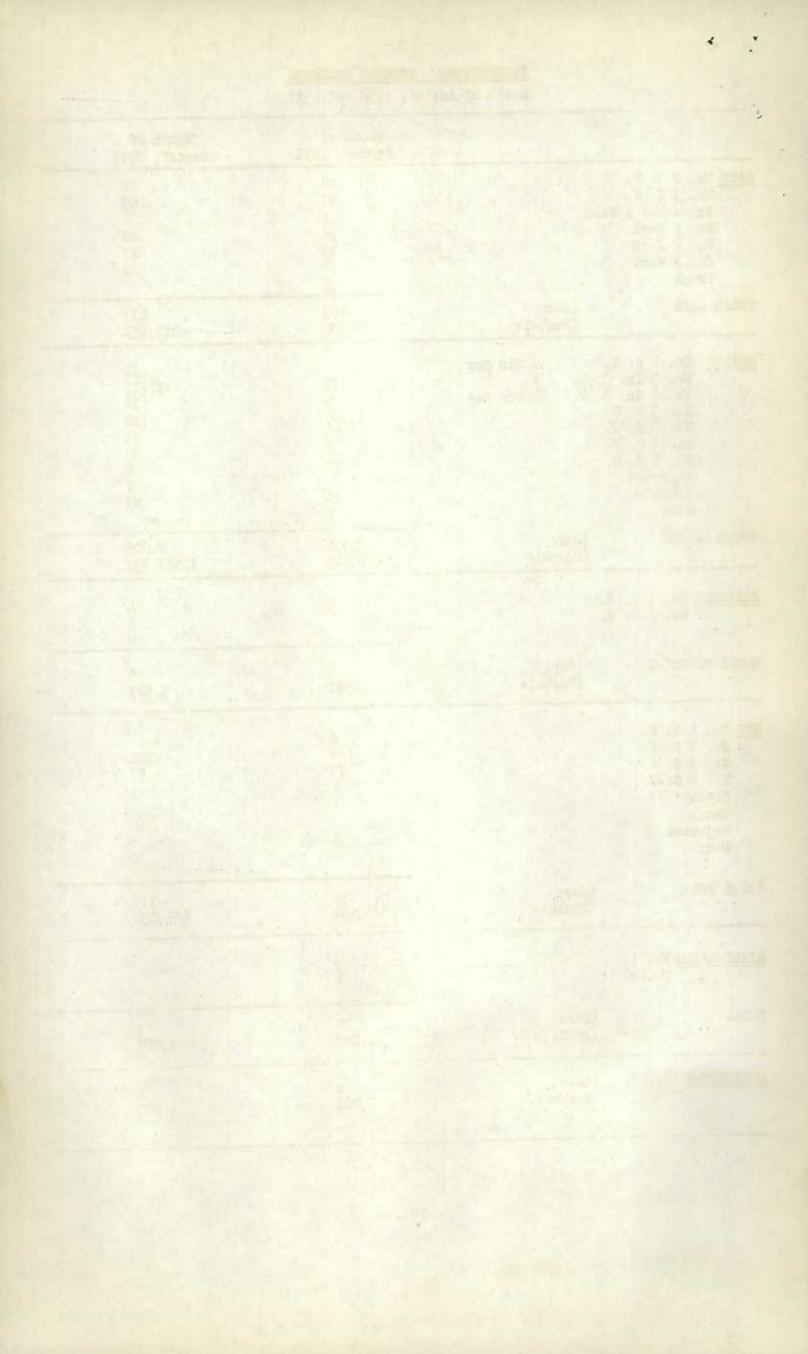
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<u>No. of Cars</u> 10,177 4,051 Percentages of Inspections 95.67 82.97 August, 1938 August, 1937

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INSPECTIONS - WESTERN DIVISION Month of August, 1938 and 1937.

		Month of August, 1938	Month of August, 1937
OATS No. 2 C. W. No. 3 C. W. Extra No. 1 Fe No. 1 Feed No. 2 Feed No. 3 Feed Tough	ed	14 92 1 72 19 14	22 48 2 22 17 2
TOTAL OATS	(Cars	203	113
	(Bushels	386,540	217,652
BARLEY No. 2 C. W. No. 3 Ex. C No. 3 Ex. C No. 3 C. W. No. 4 C. W. No. 5 C. W. No. 6 C. W. Rejected Tough Damp	. W. )	775 5 1,305 153 60 12 19 1	12 1,117 12 710 73 49 8 1 23
TOTAL BARLEY	(Cars	2,330	2,005
	(Bushels	3,936,605	3,327,097
FLAXSEED No. 1 C. W No. 2 C. W		5	4 I
TOTAL FLAXSEED	(Cars	5	5
	(Bushels	3,981	3,823
RYE No. 1 C. W. No. 2 C. W. No. 3 C. W. No. 4 C. W. Ergoty Tough Rejected Damp		8 164 79 1 1 3 1 1	301 57 3 16 2
TOTAL RYE	(Cars	258	379
	(Bushels	385,197	536,050
MIXED GRAIN No. 1 No. 3		7 5	- 1
TOTAL	(Cars	12	1
	(Bushels	12,000	1,000
SCREENINGS	(Cars	2	1
	Bushels	2,000	1,000



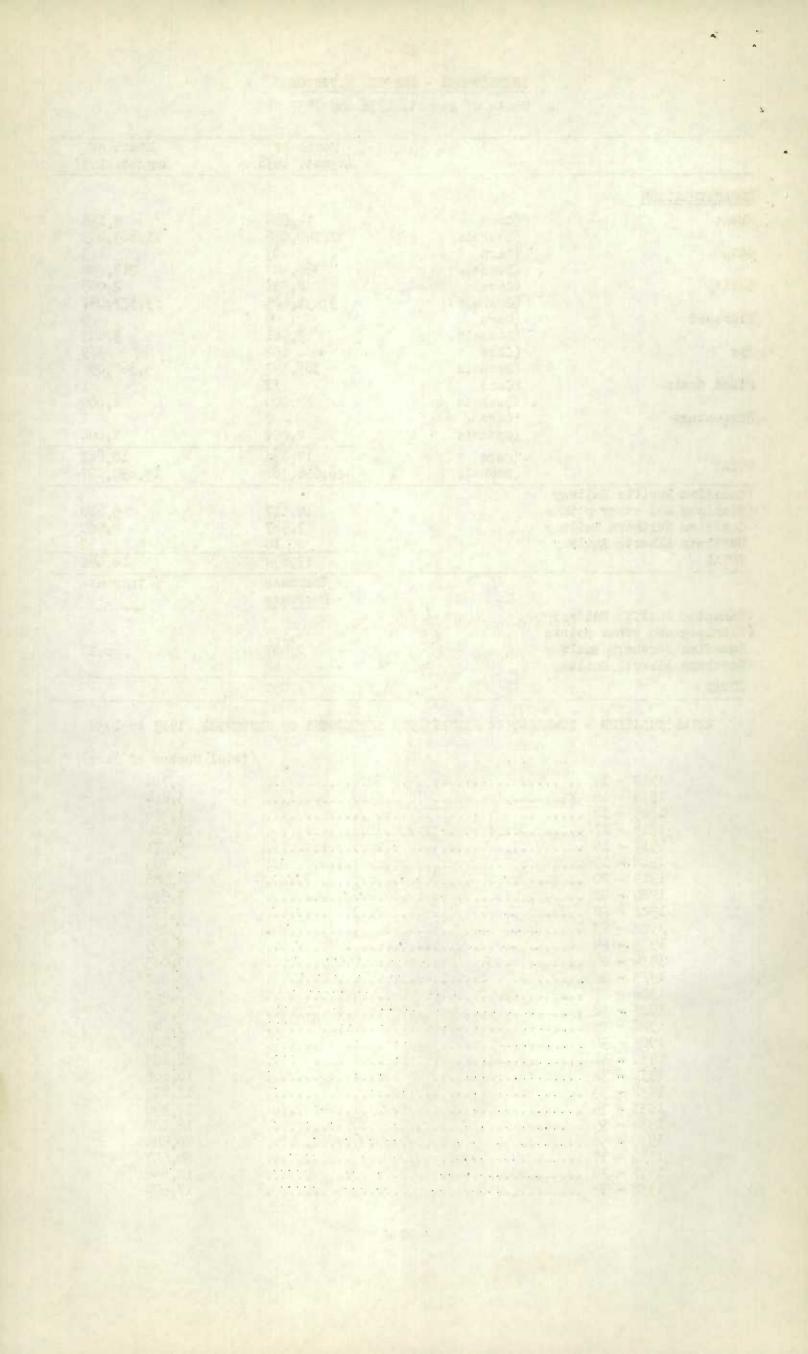
INSPECTIONS - WESTERN DIVISION Month of August, 1938 and 1937

		Month of August, 1938	Month of August, 1937
ECAPITULATION			
	,		0 0
Wheat	(Cars	14,884	8,138
	(Bushels	21,940,058	11,603,405
ats	(Cars	203	113
	(Bushels	386,540	217,652
arley	(Cars	2,330	2,005
	(Bushels	3,936,605	3,327,097
laxseed	(Cars	5	5
	(Bushels	3,981	3,823
ye	(Cars	258	379
	(Bushels	385,197	5,360,050
lxed Grain	(Cars	12	1
	(Bushels	12,000	1,000
creenings	(Cars	2	1
	(Bushels	2,000	1,000
	(Cars	17,694	10,642
OTAL	(Bushels	26,666,381	15,690,027
Janadian Pacific Railway			
Winnipeg and other points		10,117	5,610
anadian Northern Railway		7,567	4,980
Northern Alberta Railway		10	. 52
LATOT		17,694	10,642
		+ Increase	% Increase
		- Decrease	
Canadian Pacific Railway			
Vinnipeg and other points		+ 4,507	
anadian Northern Railway		+ 2,587	66.27
Northern Alberta Railway		- 42	
TOTAL		+ 7,052	
le V destablished		1975	

RECAPITULATION - COMPARATIVE FIGURES FOR THE MONTHS OF SEPTEMBER, 1913 to 1938

	(Total Number of Cars)
1913 - 14 1914 - 15 1915 - 16	3,786 3,814 1,476
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	19,610 5,271 793
1919 - 20 1920 - 21 1921 - 22	4,685 3,570 7,752
1922 - 23 1923 - 24 1924 - 25	7,199 4,765 3,045 3,012
1925 - 26 1926 - 27 1927 - 28 1928 - 29	3,432 2,638 3,647
1920 - 29 1929 - 30 1930 - 31 1931 - 32	6,414 18,103 10,606
1932 - 33 1933 - 34 1934 - 35	17,413 17,998 16,109
1935 - 36 1936 - 37 1937 - 38	10,946 24,557 10,642
1938 - 39	17,694

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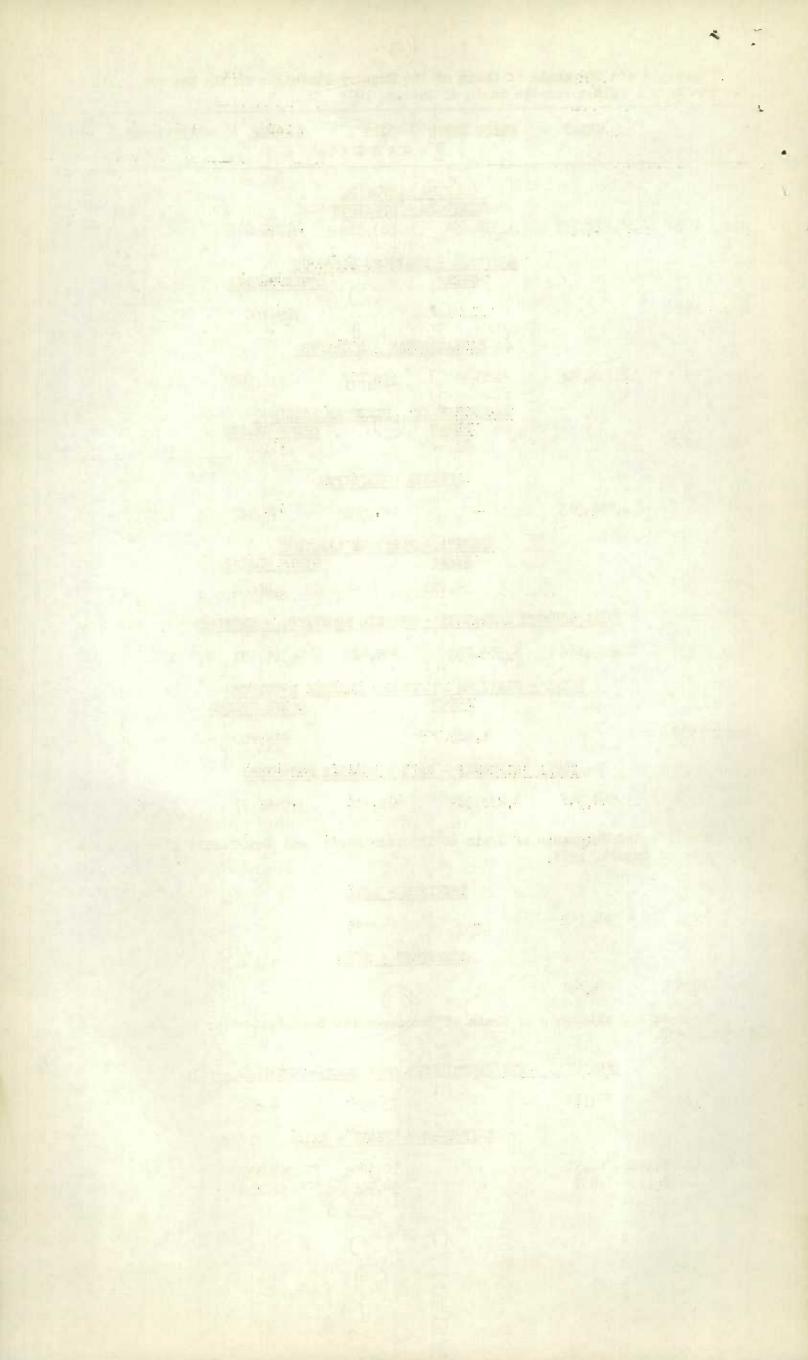
			of Grain at th he month of Aug		levators in the	Western Div	vision
		WHEAT	DURUM WHEAT B u	OATS shels	BARLEY	FLAXSEED	RYE
				ELEVATORS			
ug.	1938	12,477,745	MANITOBA 6,332,692	- <u>RECEIPTS</u> 587,998	4,072,643	8,922	547,948
			MANITOBA - PL	the second se			
	1070		WHEAT		OTHER GRAINS		
ug.	1938		1,771,215		729,700		
1.4. 14	1938	12,166,206		WAN - RECEI	214,160	21 2)47	14.7 77
•ug,•	1770	12,100,200	SASKATCHEWAN			· · · ( e · · :	* 1)119
uz.	1938		WHEAT 83,980	I DATE OIM	OTHER GRAINS 3.100		
				A - RECEIPT	S		
hag.	1938	6,041,919	-	141,951	75,187	1,577	24,933
				PLATFORM LO			
11.0° .	1938		<u>WHEAT</u> 34,600		OTHER GRAINS 3,400		
	2770	TOTAL COUNT	RY ELEVATORS - 1	PRAIRIE PRO		TS	
IJ.g.	1938		6,553,259				720,701
		TOTAL	- PLATFORM LOAD	INGS - PRAI	and the second		
			WHEAT		OTHER GRAINS		
lug.	1938		1,889,795		736,200		
	2.024		SHIPMENTS - RA			0 781	293,386
	1938		4,288,984				
	-	s and Shipments August, 1938.	of Grain at In	terior Publ	ic and Semi-Pub	lic Elevato:	rs for
			RECEIP	TS - RAIL			
lug.	1.938	24,138	-	45	-	·h.	
			SHIPME	NTS - RAIL			
hug.	1.938	4,908	Bwi	-	-	-	-
	Receipt		of Grain at Va	ncouver-New	Westminster fo	r the month	ಂಸೆ
		VANCOUVER	- NEW WESTMINST	ER ELEVATOR	S - RECEIPTS -	RAIL	
ug.	1938	72,128	-	73,026	6,272	62	28
			SHIPMENTS	- VESSEL -	RAIL		
ug.		essel 6,139 ail 47,967		10,320 34,905	68,053 11,114	62	681;
	. ti	-1,701		54,303	179774	beer -	084

Receipts and Shipments of Grain at the Country Elevators in the Western Division

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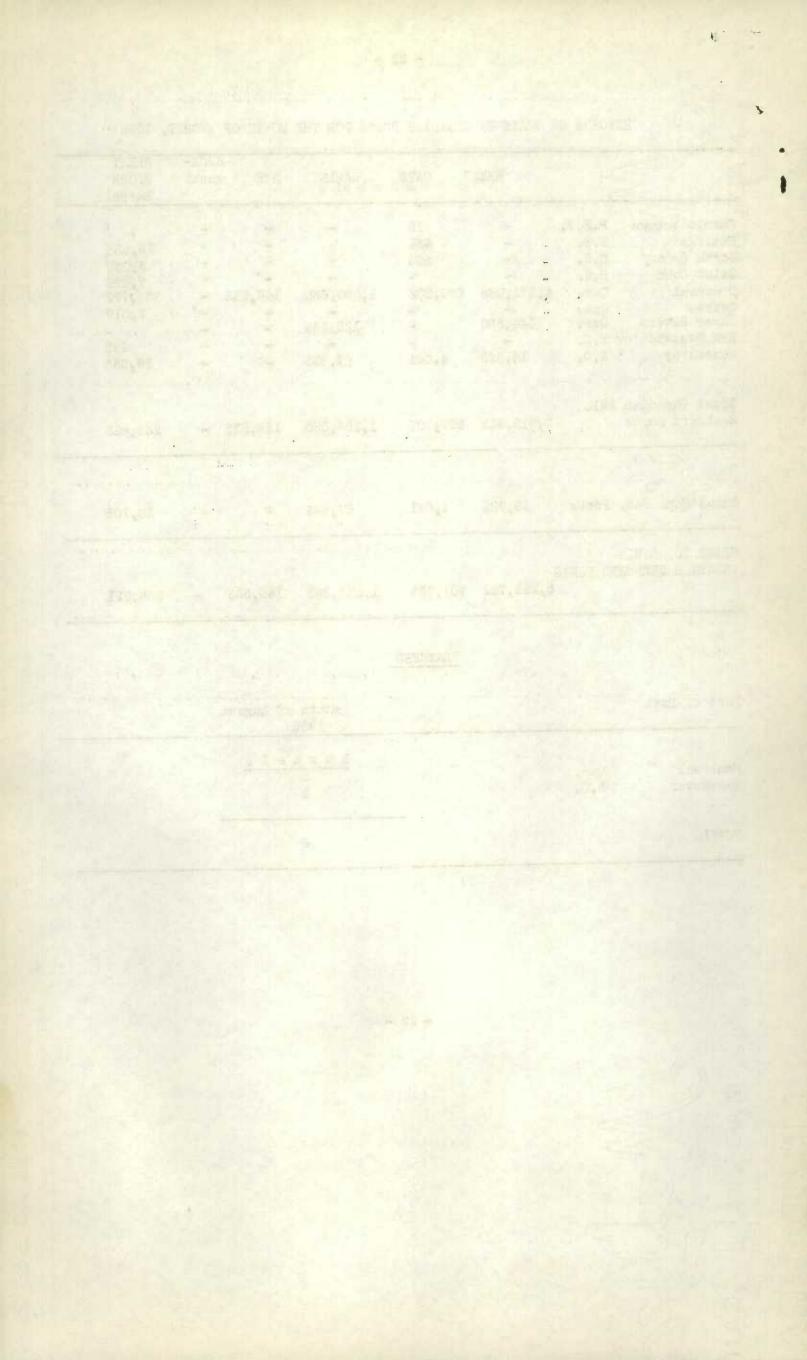
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		WHEAT	OATS,	BARLEY shels	RYE	BUCK- wheat	WHEAT FLOUR
			D u				Barrels
Charlottetown	P.E.I.	_	15	-	-	-	
Halifax	N.S.	-	434	-	-	-	15,088
North Sydney	N.S.	-	356	-	-	-	3,038
Saint John	N.B.	-	-	-	-	-	7,876
Montreal	Que.	4,871,063	696,302	1,060,665	146,533	i im	208,792
Quebec	Que.	-		-	in	-	2,019
Three Rivers	Que.	344,350	-	125,385	ie i	-	-
New Westminster	B.C.	-	-	-	-		475
Vancouver	B.C.	16,329	4,641	67,833	-	-	19,633
Total Canadian	Atl.						
Seaboard Ports		5,215,413	697,107	1,186,050	146,533	3 -	236,813
Total Can. Pac.	Ports	16,329	4,641	67,833	-	·	20,108
GRAND TOTAL VIA				90			
CANADIAN SEABOA		S					
		5,231,742	701,748	1,253,883	146,533	3 -	256,921
			FLAXSEED				
Port of Exit				Month 1938	of Augus 8	st	
						and a second sec	
					n e l s		
Montree 3	0110			0			
	Que.			2			
Montreal Vancouver	Que. B.C.			2 4			
						-	

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EXPORTS OF GRAIN BY CANADIAN PORTS FOR THE MONTH OF AUGUST, 1938



		WHEAT		OATS	5		BARLEY	RYE	BUCK- WHEAT	WEIEAT FLOUR
			B	u s	h	0	1 s			Barrels
1.20										
Brockville	Ont.	-					-	_		8
Cobourg	Ont.	-		-		1.	-	-	-	865
Collingwood	Ont.	196,000					-	-	-	-
Fort Erie	Ont.	-		ler.			-	-	-	4,714
Fort William	Ont.	462,944		-	1			-	-	7,854
Niagara Falls	Ont.	-		-	-		-	-	-	15,662
Port Arthur	Ont.	375,369		-			-	-		
Sarnia	Ont.			-			-	-	691	250
TOTAL INLAND P	ORTS	1,034,313		-			-	-	691	29,345

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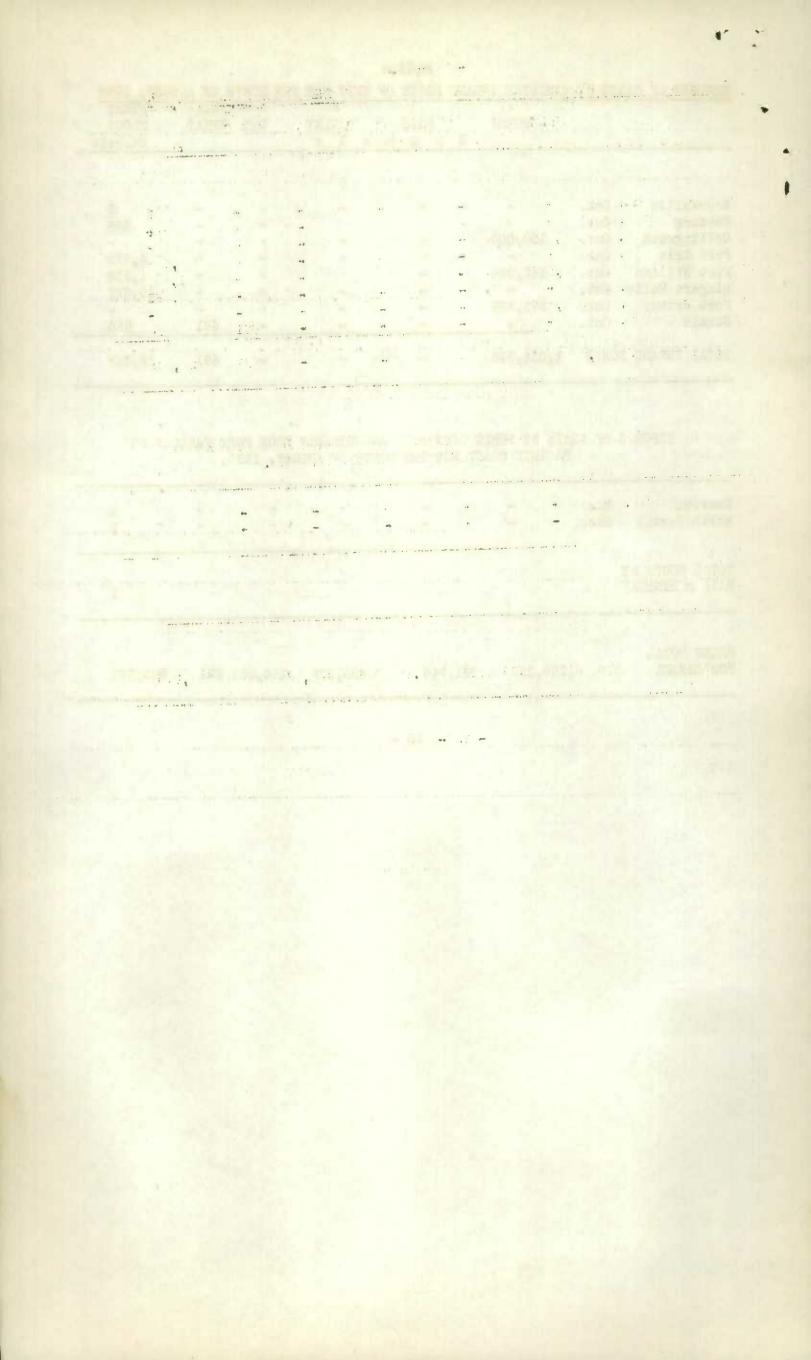
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EXPORTS OF GRAIN BY PORTS OVER RAIL AND HIGHWAY FROM FORT FRANCES TO PACIFIC COAST FOR THE MONTH OF AUGUST, 1938.

Emerson North Portal	Man. Sask.		-	-	2	-	22 2
TOTAL SOUTH BY RAIL & HIGHWAY							4
GRAND TOTAL FOR CANADA	6,266,055	701,74	8 1,:	253,883	146,533	691	286,270

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		Bran, Shorts	Oatmeal and	and and		
		Middlings	Rolled Oats	Corn		
	N.S.	604	566	85		
North Sydney	N.S.	162	671	68		
Montreal	Que.	222,520	49,441	44		
Quebec	Que.	-	616	-		
Vancouver	B.C.	7,320	180	1.		
New Westminster	B.C.	4,480	-	-		
TOTAL (Canadia	n					
(Seaboar	d Ports	235,086	51,474	197		
	N.B.	10	-	10		
Lacolle	Que.	1,500	-			
	Que.	11	-	-		
	Ont.	-	15	in		
0	Ont.	40		-		
0	Ont.	8,064	1,068	-		
Welland	Ont.	600		*		
TOTAL INLAND PO	RTS	10,225	1,083	-		

EXPORTS OF BRAN, SHORTS, ETC: OATMEAL AND ROLLED OATS AND CORN FOR THE MONTH OF

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