Questions

TRANS-CANADA HIGHWAY, NOVA SCOTIA

Mr. McCulloch (Pictou):

1. Has the government of Nova Scotia let any contracts under the trans-Canada highway agreement?

2. If so, (a) how many, and for what type of work; (b) in what amounts; (c) in which locations; (d) when is it anticipated the contracts will be completed; (e) to what extent does the federal government share the cost of the projects? federal government may contribute up to 50 per cent of the cost of the work to the province.

Mr. Bourget:

1. Yes.

2. (a) One, for the construction of two bridges and approaches; (b) \$148,895; (c) (i) Horne bridge over McCulloch brook near C.N.R. subway at Westville road, Pictou county.

(ii) Caledonia bridge over Sixmile brook near Salt Springs, Pictou county.

(d) By November 30, 1954; (e) Under the terms of the Trans-Canada Highway Act the

WHEAT STORAGE, 1951-1952

Mr. Diefenbaker:

What was the total amount of wheat in store in both country and terminal elevators by grade, from No. 1 hard to feed wheat, including the number of bushels graded as (a) tough; (b) damp, as of (i) the beginning of the crop year 1951-52; (ii) at the end of the said crop year?

(i) As at (ii) As at

Mr. Dickey:

In country elevators:

Grade	beginning of crop year 1951-52 (Aug. 1, 1951)	end of crop year 1951-52 (July 31, 1952)
1 Manitoba hard 1 Manitoba northern 2 Manitoba northern 3 Manitoba northern 4 Manitoba northern No. 5. Garnets. Special bin All others including tough and damp off grades of the above grades	bushels 2,982 2,420,394 7,501,784 6,927,340 7,669,355 22,434,892 857,550 37,186 25,527,668	bushels 176, 291 3, 652, 746 16, 492, 161 12, 646, 308 28, 890, 349 105, 390 34, 946, 637
Totals	73,379,147	97,274,068
In public and semi-public terminal elevators: 1 Northern 2 Northern	543,608	72,552
2 Northern. 3 Northern. 4 Northern. No. 4 Special.	1,996,059 2,925,159 2,592,205 5	1,258,777 2,576,527 3,343,833 15,676
No. 5 wheat. No. 6 wheat. Dried 4 Northern. Dried No. 5 wheat.	11,290,662 16,525,593 2,486 3,403	9,600,637 4,785,186
Rejected 2 Northern Rejected 3 Northern Rejected 4 Northern Rejected No. 5 wheat. Rejected No. 6 wheat	316 9,595 1,552 9,096	4,362 9,732 1,600 3,150 2,136
Rejected 3 Northern sprouted. Rejected 1 Northern mixed heated. Rejected 2 Northern mixed heated.		3,435 4,065 - 4,443
Rejected 3 Northern mixed heated Rejected 4 Northern mixed heated. Rejected No. 5 wheat mixed heated Rejected No. 6 wheat mixed heated Rejected 4 Northern rejected mixed heated	7,356 4,916 15,798 17,338	20, 192 15, 054 35, 501 6, 429 546
Rejected 2 Northern a/c Tartarian buckwheat. Rejected 3 Northern a/c Tartarian buckwheat. Rejected No. 5 wheat a/c Tartarian buckwheat. Rejected 2 Northern mixed gravel.	1,573 405	= 1,930
Rejected 3 Northern mixed gravel Rejected No. 5 wheat mixed gravel. Rejected 3 Northern mixed gravel & cinders. Rejected 4 Northern mixed gravel & cinders. Rejected 4 Northern mixed gravel & cinders.	20 2,995 926 38	
Rejected 4 Northern mixed gravel & cinders.	Ξ	5,003 980 1,461
[Mr. Dickey.]		