

THE DUTIES OF WHEAT (CANADA).

Appendix, No. 6.

QUESTION submitted to the Members, &c.—continued.

NAMES.	DISTRICT.	Price per Bushel.		REMARKS.
		s.	d.	
Gilchrist, John - - -	Northumberland (North Riding)	5	-	-- When wheat is at 5s. at Cobourg, only 4s. 6d. can be obtained with us, in consequence of transport.
Hale, Edward - - -	Town Sherbrooke - - -	5	-	
Hamilton, J. R. - - -	Bonaventure - - -	10	-	
Hincks, Hon F. - - -	Oxford - - -	5	-	-- To 6s. 3d.; this will merely pay in a good season.
Hopkins, Caleb - - -	Halton (East Riding) - - -	5	-	
Johnston, James - - -	Carleton - - -	5	9	
Kimber, René J. - - -	Champlain - - -	5	-	
Macdonald, J. S. - - -	Glengary - - -	5	-	
M'Lean, Alexander - - -	Stormont - - -	5	-	
Moore, John - - -	Sherbrooke - - -	5	6	-- It depends upon the quantity raised; and that depends upon the frost and the fly.
Parent, Etienne - - -	Saguenay - - -	-	-	
Parke, Thomas - - -	Middlesex - - -	5	-	
Roblin, J. P. - - -	Prince Edward - - -	5	-	-- But I think it ought to command 5s. 6d.
Smith, Henry - - -	Frontenac - - -	5	-	
Smith, Hermannus - - -	Wentworth - - -	5	-	
Sherwood, George - - -	Brockville - - -	5	-	
Steele, Elmes - - -	Simcoe - - -	4	6	
Taché, E. P. - - -	L'Islet - - -	5	6	
Taschereau, A. C. - - -	Dorchester - - -	5	-	
Thompson, David - - -	Lincoln - - -	5	-	
Turcotte, J. E. - - -	St. Maurice - - -	5	-	
Williams, J. T. - - -	Durham - - -	4	6	
Woods, Joseph - - -	Kent - - -	4	-	
Yule, John - - -	Chambly - - -	5	6	

Appendix, No. 7.

EXTRACT of the Scale of Duties under the late Corn Law, passed in the last Session of the Imperial Parliament.

	Wheat, per Imperial Quarter.		Flour, per Barrel.		Difference between Foreign and Colonial Duty on Flour.
	Duty on Foreign.	Duty on Colonial.	Duty on Foreign.	Duty on Colonial.	
	s. d.	s. d.	s. d.	s. d.	
Under 51s.	20 -	5 -	12 $\frac{3}{4}$	3 -	9 $\frac{3}{4}$
51s. and ditto 52s.	19 -	5 -	11 5 $\frac{1}{2}$	3 -	8 5 $\frac{1}{2}$
52s. „ ditto 55s.	18 -	5 -	10 10	3 -	7 10
55s. „ ditto 56s.	17 -	4 -	10 2 $\frac{1}{2}$	2 4 $\frac{1}{2}$	7 9 $\frac{1}{2}$
56s. „ ditto 57s.	16 -	3 -	9 7 $\frac{1}{2}$	1 9 $\frac{1}{2}$	7 9 $\frac{1}{2}$
57s. „ ditto 58s.	15 -	2 -	9 $\frac{1}{4}$	1 2 $\frac{1}{2}$	7 9 $\frac{1}{2}$
58s. „ ditto 59s.	14 -	1 -	8 5	- 7 $\frac{1}{2}$	7 9 $\frac{1}{2}$
59s. „ ditto 60s.	13 -	1 -	7 9 $\frac{1}{2}$	- 7 $\frac{1}{2}$	7 2 $\frac{1}{2}$
60s. „ ditto 61s.	12 -	1 -	7 2 $\frac{1}{2}$	- 7 $\frac{1}{2}$	6 7 $\frac{1}{2}$
61s. „ ditto 62s.	11 -	1 -	6 7 $\frac{1}{2}$	- 7 $\frac{1}{2}$	6 $\frac{1}{2}$
62s. „ ditto 63s.	10 -	1 -	6 $\frac{1}{8}$	- 7 $\frac{1}{2}$	5 4 $\frac{3}{8}$
63s. „ ditto 64s.	9 -	1 -	5 5	- 7 $\frac{1}{2}$	4 9 $\frac{1}{2}$
64s. „ ditto 65s.	8 -	1 -	4 9 $\frac{1}{2}$	- 7 $\frac{1}{2}$	4 2 $\frac{1}{2}$
65s. „ ditto 66s.	7 -	1 -	4 2 $\frac{1}{2}$	- 7 $\frac{1}{2}$	3 7 $\frac{1}{2}$
66s. „ ditto 69s.	6 -	1 -	3 7 $\frac{1}{2}$	- 7 $\frac{1}{2}$	3 $\frac{1}{2}$
69s. „ ditto 70s.	5 -	1 -	3 -	- 7 $\frac{1}{2}$	2 4 $\frac{1}{2}$
70s. „ ditto 71s.	4 -	1 -	2 4 $\frac{1}{2}$	- 7 $\frac{1}{2}$	1 9 $\frac{1}{2}$
72s. „ ditto 73s.	2 -	1 -	1 2 $\frac{1}{2}$	- 7 $\frac{1}{2}$	- 7 $\frac{1}{2}$
73s. and upwards	1 -	1 -	- 7 $\frac{1}{2}$	- 7 $\frac{1}{2}$	-