

BANK OF UPPER CANADA (CONTINUED.)

			DISCOUNT IN	
			Montreal. Toronto	
Agents at	Albany, N. Y...	Bank of the Interior.		
" "	Boston ...	Blake Howe & Co.		
" "	Edinburgh ...	British Linen Company.		
" "	London, Eng...	Glyn, Mills & Co.		
" "	" "	Coutts & Co.		
" "	" "	Barclay, Bevan, Tritton & Co.		
" "	" "	Bank of London.		

BANK OF TORONTO.

			DISCOUNT IN	
			Montreal. Toronto.	
Head Office—Toronto	...	J. G. Chewett, <i>President</i> .		
		Angus Cameron, <i>Cashier</i>	$\frac{1}{2}$	par
Agency at	Barrie ...	Angus Russell, <i>Agent</i>		
" "	Cobourg ...	J. S. Wallace, "		
" "	Newcastle ...	Alexander Smith, "		
" "	Peterboro ...	Alexander Monro "		
" "	Oakville ...	John T. M. Burnside "		
Agents at	London, Eng...	City Bank.		
" "	New York, U.S.	Bank of Commerce.		

CITY BANK, MONTREAL.

			DISCOUNT IN	
			Montreal. Toronto.	
Head Office—Montreal.		Wm. Workman, <i>President</i> .		
		F. Macculloch, <i>Cashier</i>	par	par
Branch at	Toronto ...	Thomas Woodside, <i>Manager</i>	$\frac{1}{2}$	par
" "	Quebec ...	Daniel McGee, "	par	par
" "	Sherbrooke ...	W. Ritchie, "		no issues
Agent at	Dublin ...	National Bank of Ireland.		
" "	London, Eng...	Glyn, Mills & Co.		
" "	New York ...	Bank of the Republic.		

INTERNATIONAL BANK.

Capital, \$1,000,000.

Head Office—Toronto.	Wm. Fitch, <i>President</i> .	J. H. Markell, <i>Cashier</i>	$\frac{1}{2}$	par
Agents at New York,	Metropolitan Bank.			

COLONIAL BANK OF CANADA.

Authorized Capital, \$2,000,000.

Head Office—Toronto.	A. M. Clark, <i>President</i> .	—, <i>Cashier</i> .		
This Bank is not yet in operation.				

COMMERCIAL BANK OF CANADA.

(Formerly Commercial Bank of the Midland District.)

			DISCOUNT IN	
			Montreal. Toronto.	
Head Office—Kingston.	Hon. John Hamilton, <i>President</i> .	C. S. Ross, <i>Cashier</i>	$\frac{1}{2}$	par
Branch at	Belleville ...	Andrew Thompson, <i>Manager</i>	$\frac{1}{2}$	par
" "	Brookville ...	James Bancroft "	$\frac{1}{2}$	par
" "	Galt ...	William Cooke, "	$\frac{1}{2}$	par
" "	Hamilton ...	W. H. Park, "	$\frac{1}{2}$	par
" "	London ...	J. G. Harper, "	$\frac{1}{2}$	par