

APPENDIX.

TO CONVERT CANADA CURRENCY INTO STERLING.

RULE.—Divide the amount by the Divisor opposite the rate of Exchange, and add two ciphers to the cents, thus:

Example.—What is the amount in Sterling of \$650.27, Exchange being quoted at $8\frac{3}{4}$ per cent?

DIVISOR.	CANADA C ^t . 6502700	STERLING.
48333	48333	£134 10 9.
	166690	
	144999	
	219410	
	193332	
	26078	
	20 for shillings.	
	521560	(10
	48333	
	38230	
	12 Pence.	
	458760	(9
	434997	
	23763	

TABLE OF DIVISORS.

RATES OF EXCHANGE.	DIVISORS.	RATES OF EXCHANGE.	DIVISORS.
6 - - - - -	47,111	9 $\frac{3}{4}$ - - - - -	48,778
6 $\frac{1}{4}$ - - - - -	47,222	10 - - - - -	48,889
6 $\frac{1}{2}$ - - - - -	47,333	10 $\frac{1}{4}$ - - - - -	49,000
6 $\frac{3}{4}$ - - - - -	47,444	10 $\frac{1}{2}$ - - - - -	49,111
7 - - - - -	47,555	10 $\frac{3}{4}$ - - - - -	49,222
7 $\frac{1}{4}$ - - - - -	47,666	11 - - - - -	49,333
7 $\frac{1}{2}$ - - - - -	47,777	11 $\frac{1}{4}$ - - - - -	49,444
7 $\frac{3}{4}$ - - - - -	47,888	11 $\frac{1}{2}$ - - - - -	49,556
8 - - - - -	48,000	11 $\frac{3}{4}$ - - - - -	49,667
8 $\frac{1}{4}$ - - - - -	48,111	12 - - - - -	49,778
8 $\frac{1}{2}$ - - - - -	48,222	12 $\frac{1}{4}$ - - - - -	49,889
8 $\frac{3}{4}$ - - - - -	48,333	12 $\frac{1}{2}$ - - - - -	50,000
9 - - - - -	48,444	12 $\frac{3}{4}$ - - - - -	50,111
9 $\frac{1}{4}$ - - - - -	48,556	13 - - - - -	50,222
9 $\frac{1}{2}$ - - - - -	48,666		