The value of which at par (\$200,000) is placed to the debit of your Bank. Be so good as to acknowledge and remit me a certificate of deposit for the above amount.

I am, Sir, your obedient servant,

(Signed,)

T. D. HARINGTON, D. R. G.

H. Starnes, Esquire, Cashier, Ontario Bank, Montreal.

[No. 726.]

RECEIVER GENERAL'S OFFICE, Quebec, December 3, 1862.

SIR,—I have the honor to acknowledge your letter of the let instant, enclosing exchange on London @ 11 per cent premium, for the sum of £20,270 5-4 sterling, for which I remit you cheque on your own bank for \$100,000.

The Receiver General, who left this morning for your city, carries with him for your account, besides the \$200,000 Provincial notes, the amount of your tender, and particulars

of which I advised you on the 1st instant.

Provincial Notes, (\$400,000) viz:

Nos. 0136 B @ 0500 B =365 × 500=182,500 00 " 0251 A @ 0500 A =250 × 500=125,000 00 " 0129 B @ 0591 B =463 × 100= 46,300 00 " 0130 A @ 0591 A =462 × 100= 46,200 00

\$400,000 00

With both of which sums your Bank is debited.

I have the honor to be, Sir, Your obedient servant,

(Signed,) T. D. HARINGTON,

D. R. G.

H. STARNES, Esq., Manager, Ontario Bank, Montreal.

> ONTABIO BANK, Montreal, 1st Dec., 1862.

\$200,000

Received for "account of the Receiver General, new Provincial Notes," as follows:-

Nos. $0036 ext{ (a) } 0250 = 215 ext{ \times } 500 = $107,500 ext{ (0) } 00$ " $0001 ext{ (a) } 0135 = 135 ext{ \times } 500 = 67,500 ext{ (0) } 00$ \$175,000 00

Nos. $0008 ext{ (a) } 0129 = 122 ext{ \times } 100 = $$12,200 00

B

" <math>0001 ext{ (a) } 0128 = 128 ext{ \times } 100 = $$12,800 00$ \$25,000 00

Say \$200,000 at credit of Receiver General.

(Signed,)

HENRY STARNES, Manager.

.\$200,000 00