CORPORATE INSTITUTIONAL

BANK OF TIME

STATEMENT OF ACCOUNT

Standard Time Deposit

Oren Dunmore
Unit 124, Pallas Ring 10

Account 8564-1663-9040
Period 1–31 May 2963
Branch Hall E, Pallas Ring 10
Clock Pallas Ring 10 local

Opening balance	Credits	Debits	Closing balance
107,595,747 s	**+331,753 s**	**-2,092,429 s**	**105,835,071 s**

Date	Description	Amount (s)	Balance (s)
03 May	ATM withdrawal: Vancouver Sector	-259,200	107,336,547
	The withdrawal of 3 Standard days on the 3rd was made from a machine whose service fell due the same day. The service was done in the morning and the withdrawal in the afternoon. The Bank has checked both and found them, each in its own way, sound. Ref. CIBT-2963-1DFF-9		
11 May	ATM withdrawal: Vancouver Sector	-86,400	107,250,147
	Audit note: the machine's tally for Vancouver Sector differs from the withdrawals on this statement by 0.985 day. The difference is cash-time rounding, which the Committee has accepted since 2959, and the two agree once it is applied. Ref. CIBT-2963-D870-9		
14 May	Transfer to own account: Vancouver Sector	-1,746,829	105,503,318
	Postage on a letter from the Vancouver Sector branch, weighed in days and sent by relay. It is the only postage the Bank charges by weight, and it is charged at the rate the relay posts. Ref. CIBT-2963-EF77-1		
31 May	Interest at 3.70% APY	+331,753	105,835,071
	At Vancouver Sector the local office pays interest a day early on the strength of a forecast of the rate. The forecast has been right twice, and the Bank has noted it, and has paid the interest on the day it was owed, which was the day after. Ref. CIBT-2963-ADA7-5		

Closing balance, month by month

Highest 143,676,602 s · lowest 105,835,071 s



June 2962 May 2963

Balances accrue every second of every day by the Standard clock and are shown in Standard Galactic Seconds. Transfers between branches whose clocks disagree carry the slippage fee shown in the Daily Slippage Report for the day of transfer. Deposits are insured by the Temporal Deposit Insurance Corporation up to 10,000 years per depositor, per epoch.

8564 1663-9040 2963-05