CORPORATE INSTITUTIONAL

BANK OF TIME

STATEMENT OF ACCOUNT

Standard Time Deposit

Ines Tranter
Unit 202, Pallas Ring 10

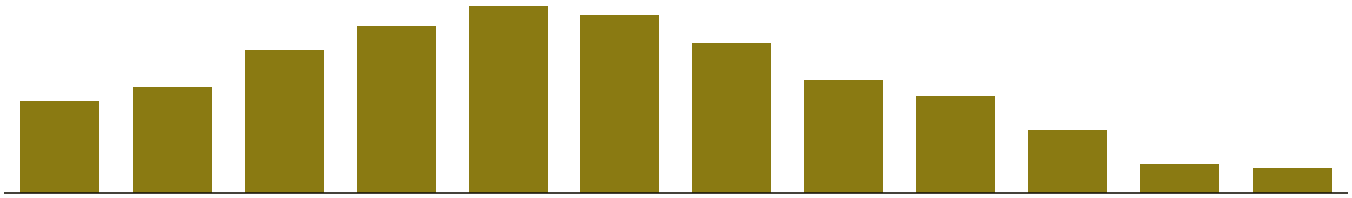
Account 8564-1663-0486
Period 1–31 October 3024
Branch Hall E, Pallas Ring 10
Clock Pallas Ring 10 local

Opening balance	Credits	Debits	Closing balance
1,524,122,520 s	**+6,223,500 s**	**-20,980,851 s**	**1,509,365,169 s**

Date	Description	Amount (s)	Balance (s)
06 Oct	Temporal Health Plan	-19,838	1,524,102,682
	The premium on your last statement was rounded to the whole hour instead of the whole second, which is the plan's habit with premiums and not with claims. The difference of 0.974 of an hour has been returned, and the statement shows the figure in seconds. Ref. CIBT-3024-9B96-5		
08 Oct	Transfer to own account: The Belt	-20,956,513	1,503,146,169
	The Belt transfer desk takes sundry instructions only in shifts, so this sum was converted twice: once at the window and once at the Head Office. The two results were a second apart, and the second has been retained by the Bank. Ref. CIBT-3024-87CA-4		
24 Oct	Slippage fee (The Belt, 5 transfers)	-4,500	1,503,141,669
	The 5 transfers waited 30 days at the relay behind a crowd of others from Montréal Sector Transit. The relay asks that the crowd be counted in the fee, and the Bank has declined, since a crowd has no seconds of its own to lose. Ref. CIBT-3024-CEF4-9		
31 Oct	Interest at 4.90% APY	+6,223,500	1,509,365,169
	At 4.90% APY the interest for 28 days is a figure with a fraction, and the fraction is rounded down to the nearest second, which is the Bank's rule for every fraction it does not own. Ref. CIBT-3024-7691-6		

Closing balance, month by month

Highest 2,115,902,407 s · lowest 1,509,365,169 s



November 3023 October 3024

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 1663-0486 3024-10