CORPORATE INSTITUTIONAL
BANK OF TIME

STATEMENT OF ACCOUNT
Standard Time Deposit

Caio Underhill
Unit 72, Pallas Ring 10

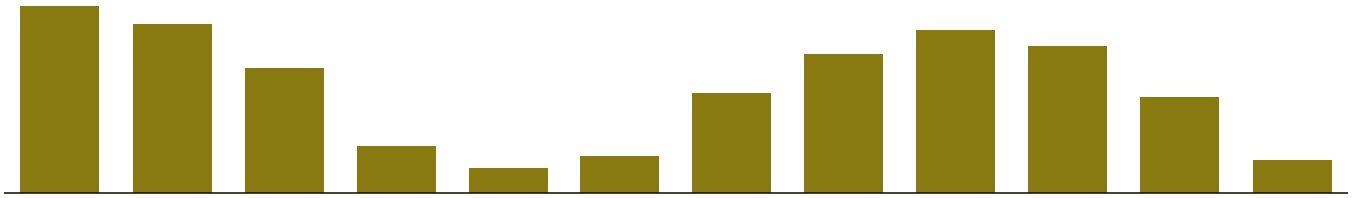
Account 8564-6095-1663
Period 1–31 July 3022
Branch Hall E, Pallas Ring 10
Clock Pallas Ring 10 local

Opening balance	Credits	Debits	Closing balance
28,013,877 s	**+275,985 s**	**-5,125,694 s**	**23,164,168 s**

Date	Description	Amount (s)	Balance (s)
05 Jul	Slippage fee (Montréal Sector, 2 transfers)	-600	28,013,277
	Each of your transfers this month carried a note asking the relay to hold the fee at the posted figure. The relay does not set fees, and the note has changed nothing on the statement, which the Bank mentions so that you know it was read. Ref. CIBT-3022-FD27-2		
22 Jul	Payroll credit: Cloudport Aerostat Lines	+184,940	28,198,217
	Pay for 28 days was released late because the convoy that carried it from Montréal Sector waited at the crossing gate for a second escort. The convoy's leader writes that the wait was entirely proper, and the Bank agrees with the leader. Ref. CIBT-3022-60BA-2		
29 Jul	Transfer to own account: Montréal Sector	-5,125,094	23,073,123
	A sundry from Cloudport Aerostat Lines for printing your payslip in days was charged at the local printer's rate, which is a little higher. The printer was asked to make the figures fit the page, and has done so with room to spare for nothing else. Ref. CIBT-3022-DFC3-5		
31 Jul	Interest at 3.90% APY	+91,045	23,164,168
	Part of the interest waited at the Montréal Sector relay while the local office explained that its own day had been split in two for a festival. The second half had to be counted from the first. Ref. CIBT-3022-3023-9		

Closing balance, month by month

Highest 35,018,088 s · lowest 22,560,818 s



August 3021 July 3022

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 6095-1663 3022-07