CORPORATE INSTITUTIONAL
BANK OF TIME

STATEMENT OF ACCOUNT
Standard Time Deposit

Quill Umberfield
Unit 256, Pallas Ring 10

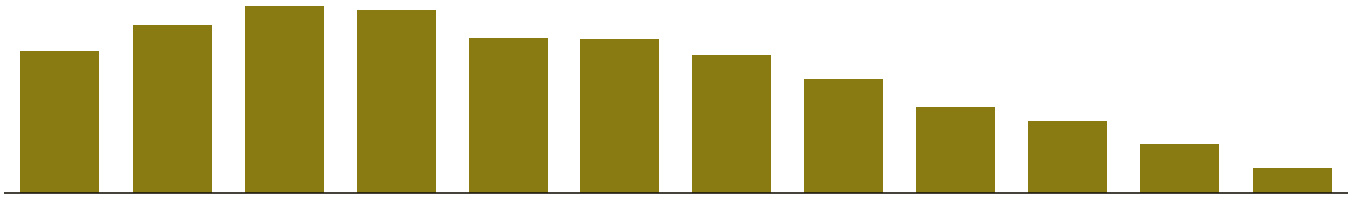
Account 8564-1663-9065
Period 1–31 December 2999
Branch Hall E, Pallas Ring 10
Clock Pallas Ring 10 local

Opening balance	Credits	Debits	Closing balance
10,630,694 s	**+30,120 s**	**-633,353 s**	**10,027,461 s**

Date	Description	Amount (s)	Balance (s)
11 Dec	ATM withdrawal: São Paulo Sector	-86,400	10,544,294
	The wind moved the pole the machine stands on at São Paulo Sector, and the machine would not pay while it swayed. Your withdrawal was delayed 30 days until the wind dropped, and the cash was paid as it stopped. Ref. CIBT-2999-F48F-9		
12 Dec	Transfer to own account: São Paulo Sector	-287,753	10,256,541
	St. Catherine Bakeries has raised a sundry against your account for the tea served at a meeting you did not attend. The office says the meeting was held in your honour and that the tea was yours to pay for. The Bank has asked for the minutes, and is still waiting. Ref. CIBT-2999-3D4C-9		
18 Dec	ATM withdrawal: São Paulo Sector	-259,200	9,997,341
	At São Paulo Sector the machine asks for the account number in the local form, which the Bank has translated into its own. The two forms agree on every digit and disagree about the day, and the machine settles the difference by paying out. Ref. CIBT-2999-B185-5		
31 Dec	Interest at 3.40% APY	+30,120	10,027,461
	A credit of 33 seconds of interest was entered twice, once on the 31st and once the day after. The second entry has been reversed; the first is correct, and the balance on the 31st stands as printed. Ref. CIBT-2999-400B-5		

Closing balance, month by month

Highest 14,069,513 s · lowest 10,027,461 s



January 2999 December 2999

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 1663-9065 2999-12