CORPORATE INSTITUTIONAL

BANK OF TIME

STATEMENT OF ACCOUNT

Standard Time Deposit

Ivo Ellsworth
Unit 128, Pallas Ring 10

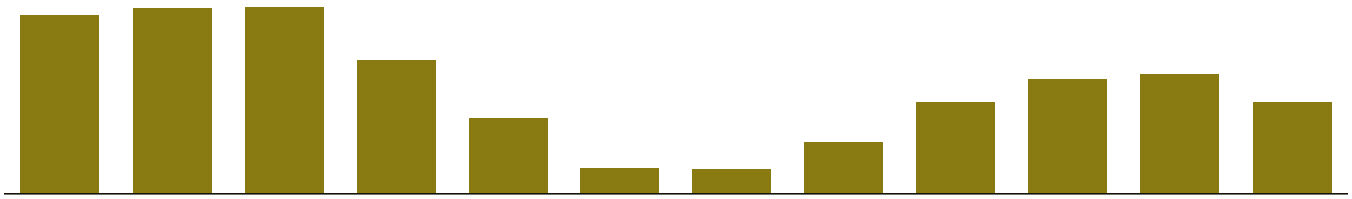
Account 8564-7671-9708
Period 1–31 March 2995
Branch Hall E, Pallas Ring 10
Clock Pallas Ring 10 local

Opening balance	Credits	Debits	Closing balance
145,454,006 s	**+1,623,905 s**	**-13,325,372 s**	**133,752,539 s**

Date	Description	Amount (s)	Balance (s)
08 Mar	Slippage fee (Singapore Sector, 3 transfers)	-900	145,453,106
	The crossing waited 28 days beside the lift shaft, where the cable hums while the relay established whether its last transfer had been a crossing or a rumour. It had been a crossing, and the check has been entered as one. Ref. CIBT-2995-D96D-4		
10 Mar	Transfer to own account: Singapore Sector	-13,324,472	132,128,634
	The transfer from Nils Mbatha was keyed with the sender's account in the recipient's field, which is why it sat at the Singapore Sector desk for 31 days. The field has been corrected, and the sum has reached 8564-7671-9708 as sent. Ref. CIBT-2995-A2E9-8		
16 Mar	Payroll credit: Montréal Sector Transit	+1,078,453	133,207,087
	The wage from Montréal Sector Transit lands at Hall E a few minutes before the business day opens, and the same officer logs it every month. The Bank has noticed the pattern and has not thought it needed a name. Ref. CIBT-2995-672D-4		
31 Mar	Interest at 4.50% APY	+545,452	133,752,539
	Interest is calculated to the tenth of a second and paid to the whole second. The tenths are collected each year into a line of their own, which the officer calls the depositor's fortune, though nobody has yet found a way to spend it. Ref. CIBT-2995-B045-6		

Closing balance, month by month

Highest 173,870,659 s · lowest 105,567,239 s



April 2994 March 2995

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 7671-9708 2995-03