CORPORATE INSTITUTIONAL
BANK OF TIME

STATEMENT OF ACCOUNT
Standard Time Deposit

Rafe Eversley
Unit 202, Pallas Ring 10

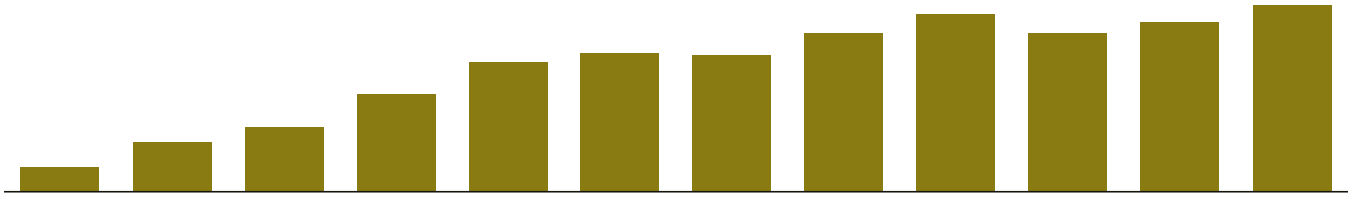
Account 8564-8892-0708
Period 1–31 July 3003
Branch Hall E, Pallas Ring 10
Clock Pallas Ring 10 local

Opening balance	Credits	Debits	Closing balance
57,769,058 s	**+1,184,806 s**	**-174,600 s**	**58,779,264 s**

Date	Description	Amount (s)	Balance (s)
16 Jul	Slippage fee (Venus, 6 transfers)	-1,800	57,767,258
	You always ask for the slippage to be read back to you before you send, and you always send after it has been read. The Bank has no rule against this and has seen no reason to write one. Ref. CIBT-3003-2CB4-3		
26 Jul	ATM withdrawal: Venus	-86,400	57,680,858
	Note for the auditors: the withdrawal of One Standard day at Venus appears on the machine's log at the hour and on the branch ledger at the hour. Both are correct. The machine keeps its own time, and the branch keeps the other. Ref. CIBT-3003-0EF8-1		
27 Jul	Deposit: Hall E	+826,866	58,507,724
	You deposit one coin each visit and ask for a receipt for it, which the Bank issues without charge and files without reading. Ref. CIBT-3003-693C-7		
28 Jul	Payroll credit: Kepler Ring Hydroponics	+179,819	58,687,543
	Overtime from Kepler Ring Hydroponics for 31 days has been paid at the ordinary rate, the office having decided that overtime is a matter of attitude. The attitude was filed under 2999 and has not been revised. Ref. CIBT-3003-477C-7		
29 Jul	ATM withdrawal: Venus	-86,400	58,601,143
	The 0.30 s charge on the 29th's withdrawal at Venus has been struck. The machine had already charged it in its own currency, and the Bank will not charge a second time for the same seconds. Ref. CIBT-3003-C837-7		
31 Jul	Interest at 3.70% APY	+178,121	58,779,264
	A correction to the 31st line: the figure was copied from last period's worksheet, which had been pinned to the wrong month. The difference is 16 seconds, credited with the next line, and the sum was checked by a second officer who had not heard the first one's answer before it was posted again. Ref. CIBT-3003-9660-1		

Closing balance, month by month

Highest 58,779,264 s · lowest 49,386,321 s



August 3002 July 3003

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 8892-0708 3003-07