CORPORATE INSTITUTIONAL
BANK OF TIME

STATEMENT OF ACCOUNT
Standard Time Deposit

Rafe Gunnarsdottir
Unit 215, Pallas Ring 10

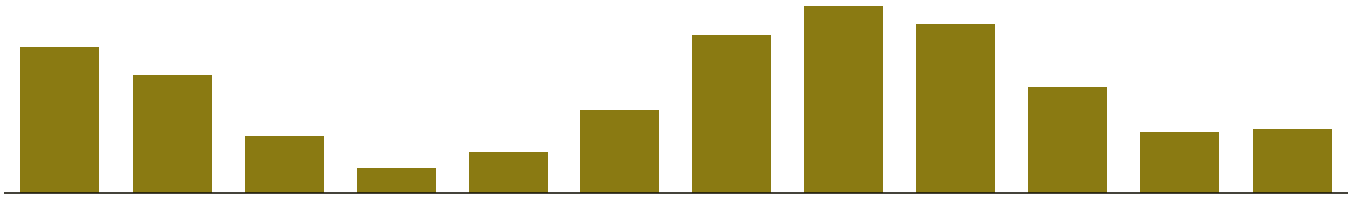
Account 8564-8933-5708
Period 1–30 September 3003
Branch Hall E, Pallas Ring 10
Clock Pallas Ring 10 local

Opening balance	Credits	Debits	Closing balance
946,772,049 s	**+11,084,544 s**	**-3,096,513 s**	**954,760,080 s**

Date	Description	Amount (s)	Balance (s)
03 Sep	Transfer to own account: Callisto	-3,089,313	943,682,736
	A sundry from the Ceres branch arrived on a relay that kept a different day from its sender's, so it is dated twice on this statement: once when it was sent, and again, a little later, when it was believed. Ref. CIBT-3003-D2DC-1		
13 Sep	Slippage fee (Callisto, 8 transfers)	-7,200	943,675,536
	The same 8 crossings are charged each month, and each month the Bank adds one more item to the list of things it might have charged for and did not. The list is kept in the back office and is now longer than the statement it supports. Ref. CIBT-3003-6110-8		
24 Sep	Payroll credit: Titan Methane Works	+8,559,819	952,235,355
	The wage on the 24th is credited in the same sum as last month and the month before, and has been the same since 3002. Titan Methane Works describes this as the sum you were engaged for, and the Bank has found no reason to dispute it. Ref. CIBT-3003-CEE9-0		
30 Sep	Interest at 3.20% APY	+2,524,725	954,760,080
	The interest for this period was posted 31 days late. The relay that carries the rate was asked to confirm it in seconds and again in cycles, and the two answers did not match until the second morning, when they did. Ref. CIBT-3003-E660-3		

Closing balance, month by month

Highest 1,391,367,530 s · lowest 817,227,034 s



October 3002 — September 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 8933-5708 3003-09