CORPORATE INSTITUTIONAL

BANK OF TIME

STATEMENT OF ACCOUNT

Standard Time Deposit

Soren Juvonen
Unit 167, Pallas Ring 10

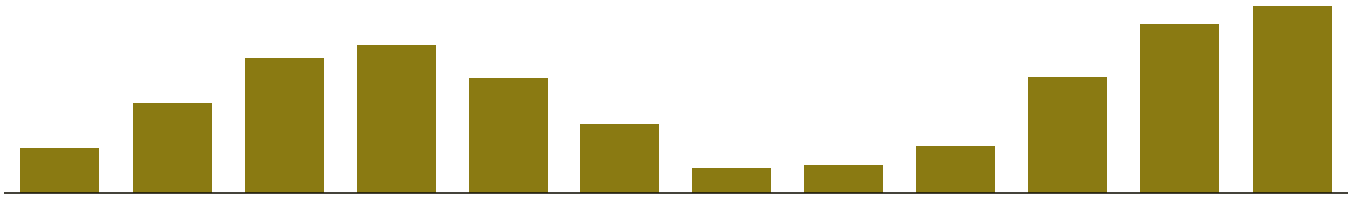
Account 8564-4792-1821
Period 1–31 January 3003
Branch Hall E, Pallas Ring 10
Clock Pallas Ring 10 local

Opening balance	Credits	Debits	Closing balance
34,192,267 s	**+1,646,725 s**	**-900 s**	**35,838,092 s**

Date	Description	Amount (s)	Balance (s)
06 Jan	Payroll credit: the Lagrange Four Commissary	+305,974	34,498,241
	The payroll office rounds the wage to the nearest tenth of a day, which means the figure you see is the one the employer chose and not the one it earned. The difference is small and is shown on the line below, so that you can dispute it if you prefer. Ref. CIBT-3003-8889-3		
11 Jan	Deposit: Hall E	+1,249,572	35,747,813
	The deposit from Ceres was dated by the station's calendar, which has a day the rest of the system does without. The Bank has credited the sum on the day it arrived and given the extra day to the sender, who asked for it. Ref. CIBT-3003-5B9E-3		
23 Jan	Slippage fee (Oakland Sector, 3 transfers)	-900	35,746,913
	The Lagrange Four Commissary cancels and resends its remittances whenever a crossing looks crowded. The Bank has charged for each resend and for each cancellation, and the Lagrange Four Commissary has asked whether it may be charged for the look of the crowd. Ref. CIBT-3003-749B-8		
31 Jan	Interest at 3.20% APY	+91,179	35,838,092
	A fraction of a second's interest was held back at the close of the period, because the day-count ended on a holiday at Oakland Sector. The fraction is credited in the next period, with interest on it. Ref. CIBT-3003-673C-5		

Closing balance, month by month

Highest 35,838,092 s · lowest 21,512,858 s



February 3002 January 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 4792-1821 3003-01