CORPORATE INSTITUTIONAL

BANK OF TIME

STATEMENT OF ACCOUNT

Standard Time Deposit

Yara Rasmussen
Unit 136, Pallas Ring 10

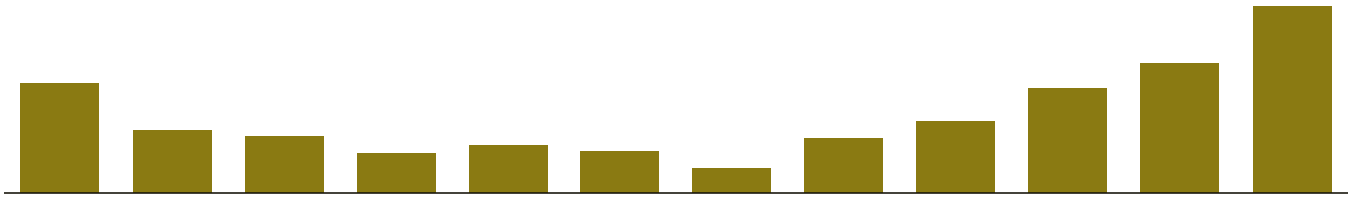
Account 8564-1998-1621
Period 1–31 July 3003
Branch Hall E, Pallas Ring 10
Clock Pallas Ring 10 local

Opening balance	Credits	Debits	Closing balance
598,403,881 s	**+68,774,410 s**	**-3,180,456 s**	**663,997,835 s**

Date	Description	Amount (s)	Balance (s)
04 Jul	Payroll credit: the Lagrange Four Commissary	+5,300,760	603,704,641
	The Lagrange Four Commissary office at Svalbard pays on the first day of its world's season, which falls wherever the season decides. The credit arrived in good order, and the season has been notified. Ref. CIBT-3003-8ADA-2		
17 Jul	Transfer to joint account	-3,180,456	600,524,185
	For the auditors: the standing transfer appears twice in the register, once as a payment and once as a repayment of the same payment. The two entries net to nothing and are kept for reasons of symmetry, which the auditors have accepted as a reason. Ref. CIBT-3003-4DD0-4		
18 Jul	Deposit: Hall E	+61,578,705	662,102,890
	You deposit 61,578,705 on the 18th of every month, and the Teller now counts it without looking at the slip. The second officer has stopped initialling the slip, the initials having become a formality nobody could explain. Ref. CIBT-3003-9755-6		
31 Jul	Interest at 3.80% APY	+1,894,945	663,997,835
	The Rate Committee sends the Bank one page each January. It says only "unchanged", in the same type as the year before. The page is filed with that year's interest, and has never once been needed, which the Committee regards as the point of it. Ref. CIBT-3003-DD7D-7		

Closing balance, month by month

Highest 663,997,835 s · lowest 476,186,599 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 1998-1621 3003-07