CORPORATE INSTITUTIONAL

BANK OF TIME

STATEMENT OF ACCOUNT

Standard Time Deposit

Dagny Ostrander
Unit 48, Pallas Ring 10

Account 8564-1663-2698
Period 1–31 December 3000
Branch Hall E, Pallas Ring 10
Clock Pallas Ring 10 local

Opening balance	Credits	Debits	Closing balance
307,745,546 s	**+3,161,100 s**	**-26,433,246 s**	**284,473,400 s**

Date	Description	Amount (s)	Balance (s)
09 Dec	Slippage fee (Bronx Sector, 1 transfers)	-900	307,744,646
	Your employer's payroll office sends its transfers from a clock set two seconds ahead of ours, so each crossing from Ganymede Heights Infirmary arrives early and is charged for the difference. The office has been told. It replies that it is paid on time and that the seconds are the Bank's concern. Ref. CIBT-3000-1E0A-6		
15 Dec	Transfer to own account: Bronx Sector	-26,432,346	281,312,300
	You have never once queried a sundry line on your statement. The figures have agreed every time, which the officers have come to read as a kind of courtesy. Ref. CIBT-3000-9C7B-0		
20 Dec	Payroll credit: Ganymede Heights Infirmary	+2,058,346	283,370,646
	The 0.30 s handling charge on the Ganymede Heights Infirmary credit has been waived. The waiver was decided on the day the wage arrived, a little before the employer's own office had finished deciding its figure, so it stands as the earlier of the two decisions. Ref. CIBT-3000-288A-2		
31 Dec	Interest at 4.30% APY	+1,102,754	284,473,400
	Interest for the 31 days the account was frozen has been paid in full. The freeze was a clerical matter, and the clerk who imposed it has written to explain it at length. Ref. CIBT-3000-86A6-4		

Closing balance, month by month

Highest 392,005,225 s · lowest 284,473,400 s



January 3000 December 3000

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 1663-2698 3000-12