CORPORATE INSTITUTIONAL

BANK OF TIME

STATEMENT OF ACCOUNT

Standard Time Deposit

Ulla Sorensen-Vey
Unit 5, Pallas Ring 10

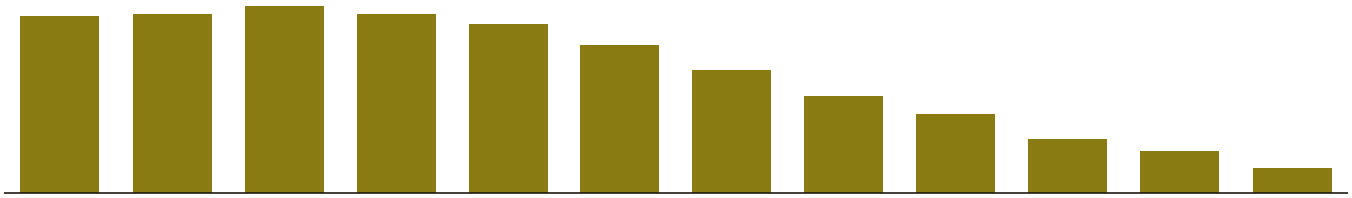
Account 8564-9155-4635
Period 1–30 June 2998
Branch Hall E, Pallas Ring 10
Clock Pallas Ring 10 local

Opening balance	Credits	Debits	Closing balance
1,642,658,264 s	**+4,380,422 s**	**-53,816,139 s**	**1,593,222,547 s**

Date	Description	Amount (s)	Balance (s)
06 Jun	ATM withdrawal: Bronx Sector	-86,400	1,642,571,864
	Your weekly draw at Bronx Sector has been One Standard day for 6 weeks running. The machine treats the sum as a payroll of its own and prints it at the top of the receipt, where it can be read. Ref. CIBT-2998-1A03-3		
19 Jun	Slippage fee (Bronx Sector, 2 transfers)	-600	1,642,571,264
	The 2 transfers were held on the flat roof of the annex, under a tarpaulin for 28 Standard days while a signal from the far side was confirmed twice, once to be sure and once because the first answer had come back too quickly to trust. Ref. CIBT-2998-9EA2-1		
20 Jun	Transfer to own account: Bronx Sector	-53,729,139	1,588,842,125
	Cloudport Aerostat Lines raised the sundry against your wage for a replacement lanyard, a charge the office says it meant to explain to you in 2995. The explanation is attached: the lanyard was yours, and the replacement was your idea. Ref. CIBT-2998-29C8-0		
30 Jun	Interest at 3.20% APY	+4,380,422	1,593,222,547
	When Cloudport Aerostat Lines moved its payroll to another desk, this month's interest arrived a day late, in the envelope of a clerk who had never carried one before. The clerk has been asked to keep the envelope for next time. Ref. CIBT-2998-E076-6		

Closing balance, month by month

Highest 2,066,807,024 s · lowest 1,593,222,547 s



July 2997 June 2998

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 9155-4635 2998-06