CORPORATE INSTITUTIONAL
BANK OF TIME

STATEMENT OF ACCOUNT
Standard Time Deposit

Soren Voss-Gunnarsdottir
Unit 93, Pallas Ring 10

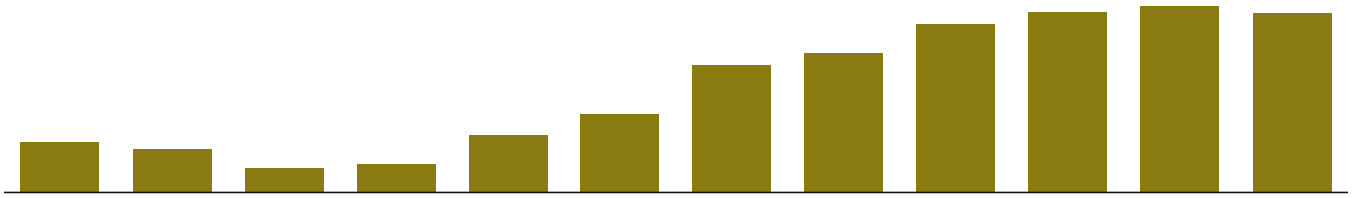
Account 8564-7993-0708
Period 1–31 August 2997
Branch Hall E, Pallas Ring 10
Clock Pallas Ring 10 local

Opening balance	Credits	Debits	Closing balance
125,348,470 s	**+606,471 s**	**-1,888,412 s**	**124,066,529 s**

Date	Description	Amount (s)	Balance (s)
03 Aug	Mech Veterans' Time Pension	+272,209	125,620,679
	Kepler Ring Hydroponics's old unit still appears in the firm's internal memoranda, so the Bank converts your share of the top-up from that unit to days and posts the figure beside the memorandum, for anyone who wants to see what the old figure was. Ref. CIBT-2997-7053-6		
07 Aug	ATM withdrawal: New Orleans Sector	-259,200	125,361,479
	The Teller counted the cash at the Hall E window, studied the machine's receipt for a while, and remarked that it was a handsome receipt for a machine. The sum is 3 Standard days, and the window and the receipt agree. Ref. CIBT-2997-9E87-6		
11 Aug	Transfer to own account: New Orleans Sector	-1,542,812	123,818,667
	For the auditors: the Authority's levy on this account was calculated on the reference second of the day before, which the Authority revised at midday. The levy has been recalculated on the revised figure, and the difference is 0.30 seconds. Ref. CIBT-2997-824B-3		
24 Aug	ATM withdrawal: New Orleans Sector	-86,400	123,732,267
	The New Orleans Sector machine pays in days and reports in seconds. Your withdrawal of 86,400 was entered 28 days after it was made, when the local day had caught up with ours, and the sum did not change in the meantime, which the Bank regards as the machine's chief virtue. Ref. CIBT-2997-0AC8-5		
31 Aug	Interest at 3.20% APY	+334,262	124,066,529
	Interest on the account was paid in full on the 31st, and the Bank's records show that it came from a source closed in 2995. No one at the Bank has been able to name the source. The interest is correct and has been left where it was paid. Ref. CIBT-2997-B567-7		

Closing balance, month by month

Highest 125,348,470 s · lowest 95,719,286 s



September 2996 August 2997

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 7993-0708 2997-08