CORPORATE INSTITUTIONAL
BANK OF TIME

STATEMENT OF ACCOUNT
Standard Time Deposit

Uma Ostrander
Unit 274, Pallas Ring 10

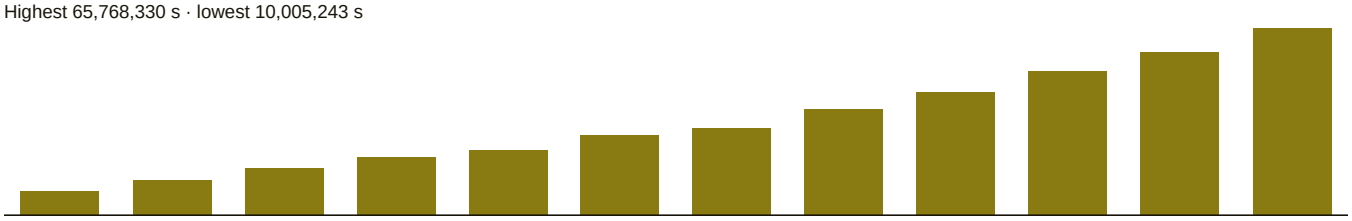
Account 8564-7746-0708
Period 1–31 August 2987
Branch Hall E, Pallas Ring 10
Clock Pallas Ring 10 local

Opening balance	Credits	Debits	Closing balance
57,447,730 s	**+8,493,400 s**	**-172,800 s**	**65,768,330 s**

Date	Description	Amount (s)	Balance (s)
07 Aug	Payroll credit: Montréal Sector Transit	+472,240	57,919,970
	Your wages from Montréal Sector Transit came in as one credit, though the office had asked for two. The Teller says one sum is easier to carry, and notes that the office has been told. Ref. CIBT-2987-3133-0		
22 Aug	ATM withdrawal: New Orleans Sector	-172,800	57,747,170
	The machine on the Mars concourse pays out in the local unit, which is a little longer than ours. The difference is entered on the Earth side in seconds, where the Bank keeps it on the Martian holder's behalf. Ref. CIBT-2987-06F1-9		
22 Aug	Deposit: Hall E	+7,844,030	65,591,200
	Coins of mixed origin attract a handling charge. These were all of one origin, and the Teller has entered the waiver in the file under "unusually tidy", the only entry under that heading. Ref. CIBT-2987-5714-7		
31 Aug	Interest at 3.70% APY	+177,130	65,768,330
	Eleven offices handled the interest on this account for 2986 on its way to the ledger, and it arrived at each one exactly as it left the last. The auditors have asked whether this is the depositor's doing or the offices', and have been told both, in that order. Ref. CIBT-2987-1717-6		

Closing balance, month by month

Highest 65,768,330 s · lowest 10,005,243 s



September 2986 August 2987

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 7746-0708 2987-08