CORPORATE INSTITUTIONAL

BANK OF TIME

STATEMENT OF ACCOUNT

Standard Time Deposit

Soren Blackwood
Unit 173, Pallas Ring 10

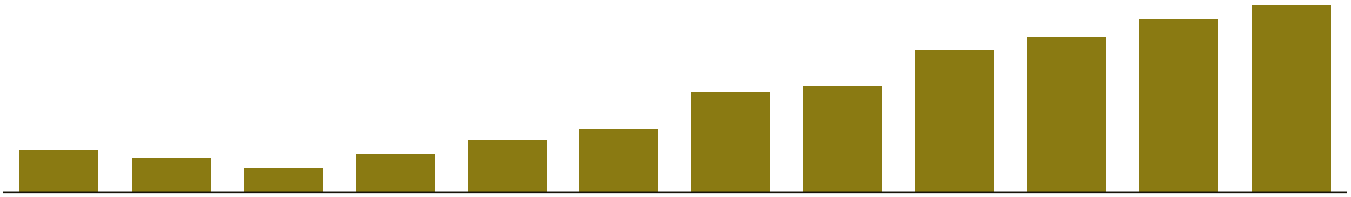
Account 8564-2001-5708
Period 1–30 September 3003
Branch Hall E, Pallas Ring 10
Clock Pallas Ring 10 local

Opening balance	Credits	Debits	Closing balance
10,865,493 s	**+705,095 s**	**-334,179 s**	**11,236,409 s**

Date	Description	Amount (s)	Balance (s)
01 Sep	ATM withdrawal: Mars Station	-172,800	10,692,693
	Some months the relay takes so long to answer at Mars Station that the cash is paid before the question has been finished, and the Bank has no rule about it. Ref. CIBT-3003-905C-3		
08 Sep	ATM withdrawal: Mars Station	-86,400	10,606,293
	Your Kepler Ring Hydroponics paid the fee on this withdrawal on your behalf, and the Bank has credited it to the employer's account as the employer requested. The employer asked to be told when the fee was paid. It has been told, and it has not said what it thought. Ref. CIBT-3003-8B42-2		
14 Sep	Payroll credit: Kepler Ring Hydroponics	+123,465	10,729,758
	The wage from Kepler Ring Hydroponics carried a post code for a station that is not on the Bank's schedule. The station is on the employer's, and the two schedules agree that the station is somewhere else. Ref. CIBT-3003-552B-0		
16 Sep	Deposit: Hall E	+549,034	11,278,792
	The Teller asks whether you counted the sum before it reached the window. You did, and she says she could tell, because the notes were arranged the way she arranges her own. Ref. CIBT-3003-2937-1		
25 Sep	Slippage fee (Mars Station, 1 transfers)	-900	11,277,892
	The slippage on your last statement was calculated across 1 crossings when only 56 had been made. Two of the transfers were in the wrong month's queue. The fee has been recalculated across 56 crossings, and the difference of 0.30 s is credited below. Ref. CIBT-3003-0E37-1		
26 Sep	Transfer to joint account	-74,079	11,203,813
	For many years you and Ines Umberfield paid into the joint account in coins, at the same counter, one after the other. The officer now sets out two dishes before you arrive, and asks you not to thank them for it. Ref. CIBT-3003-6523-6		
30 Sep	Interest at 3.60% APY	+32,596	11,236,409
	The period closed on the 30th, but the rate was not fixed until the relay at Mars Station had finished its night's count. The relay does this slowly and without interruption. Ref. CIBT-3003-8AD1-6		

Closing balance, month by month

Highest 11,236,409 s · lowest 6,810,040 s



October 3002 — September 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  2001-5708  3003-09`