CORPORATE INSTITUTIONAL

BANK OF TIME

STATEMENT OF ACCOUNT

Standard Time Deposit

Soren Blackwood
Unit 163, Pallas Ring 10

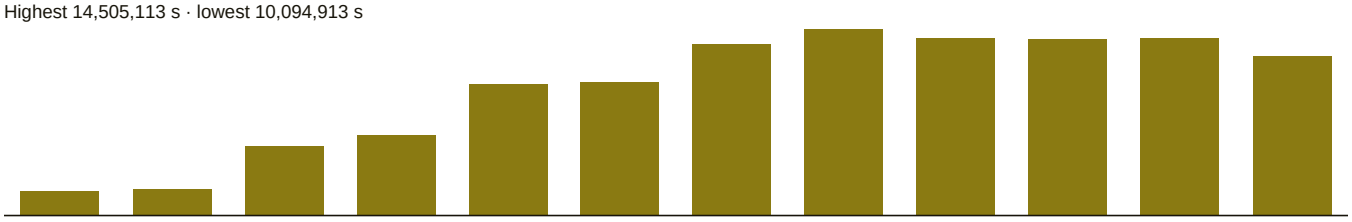
Account 8564-2001-5708
Period 1–28 February 2990
Branch Hall E, Pallas Ring 10
Clock Pallas Ring 10 local

Opening balance	Credits	Debits	Closing balance
14,265,534 s	**+166,261 s**	**-675,808 s**	**13,755,987 s**

Date	Description	Amount (s)	Balance (s)
01 Feb	Transfer to own account: The Belt	-514,429	13,751,105
	You have placed 514,429 in the night safe at Hall E on the last working day of each month for some years, and taken a receipt each time. This month the receipt was not collected, and the safe has kept it for you. Ref. CIBT-2990-531D-3		
05 Feb	ATM withdrawal: The Belt	-86,400	13,664,705
	Note for the auditors: the withdrawal of One Standard day at The Belt appears on the machine's log a few seconds past the hour and on the branch ledger at the hour. Both are correct. The machine keeps its own time, and the branch keeps the other. Ref. CIBT-2990-42EC-0		
17 Feb	Payroll credit: Kepler Ring Hydroponics	+123,465	13,788,170
	You have moved 1 d 10:17:45 from each wage to 8564-2788-9303 before the month closes, every month since 2987. The statement has begun to show the transfer on the same line as the wage, as though the two were one thing. Ref. CIBT-2990-0129-6		
20 Feb	Transfer to joint account	-74,079	13,714,091
	Your partner's pay from Kepler Ring Hydroponics arrives on the last working day of the month, which the Bank treats as the day before it is due. Nothing is adjusted; the credit is held until the 20th, and the interest on it is paid in the meantime. Ref. CIBT-2990-DA1F-4		
21 Feb	Slippage fee (The Belt, 3 transfers)	-900	13,713,191
	The reconciliation hall's note on your account reads, in full: "Clocks agree. Seconds do not." The officer has pinned it to the file and asks that it not be removed. Ref. CIBT-2990-E525-7		
28 Feb	Interest at 3.60% APY	+42,796	13,755,987
	You ask the Teller at Hall E what your interest is on each visit, and the Teller tells you each time, to the second, without looking at the screen. You have not yet asked how. Ref. CIBT-2990-3D98-4		

Closing balance, month by month

Highest 14,505,113 s · lowest 10,094,913 s



March 2989 February 2990

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 2990-02