CORPORATE INSTITUTIONAL

BANK OF TIME

STATEMENT OF ACCOUNT

Standard Time Deposit

Soren Juvonen
Unit 76, Pallas Ring 10

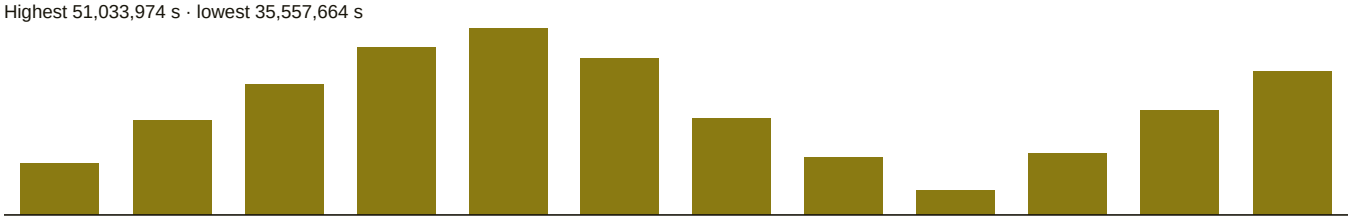
Account 8564-4792-1821
Period 1–31 May 3012
Branch Hall E, Pallas Ring 10
Clock Pallas Ring 10 local

Opening balance	Credits	Debits	Closing balance
43,156,964 s	**+3,854,173 s**	**-106,920 s**	**46,904,217 s**

Date	Description	Amount (s)	Balance (s)
01 May	Turbulence Cover	-19,920	43,137,044
	You file a Turbulence Cover claim on the morning after every delay, before the carrier has finished apologising. The Bank regards this as admirable, and the carrier regards it as unnecessary. Ref. CIBT-3012-EBE5-5		
03 May	Slippage fee (Oakland Sector, 2 transfers)	-600	43,136,444
	The relay rounds its share of each fee to the nearest five seconds and the Bank rounds yours to the nearest one. The gap between the two is held in the Settlement Reserve for a rainy quarter, and in the Reserve's books there has never yet been one. Ref. CIBT-3012-540D-9		
04 May	ATM withdrawal: Oakland Sector	-86,400	43,050,044
	The Mars Station machine recorded this withdrawal on the local sol and the branch on the Standard day. The two were joined by hand, and the cash was paid once, in full days. Ref. CIBT-3012-EF43-0		
10 May	Deposit: Hall E	+3,433,114	46,483,158
	The slip was tucked under a yellow cord from another office's file at the corner of the envelope, and the officer has left it where it was, since it seemed to be holding the sum together. Ref. CIBT-3012-746F-9		
27 May	Payroll credit: the Lagrange Four Commissary	+305,974	46,789,132
	The remitter's name on this credit was keyed as the employer's trading name rather than its registered one. The Bank corrected it on the 27th; the sum and the account are unchanged. Ref. CIBT-3012-DC39-1		
31 May	Interest at 3.20% APY	+115,085	46,904,217
	Interest was worked out on the counter's abacus and then, at the customer's request, again on the terminal. The two came out a second apart, and the Bank has used the terminal's figure out of deference to the abacus. Ref. CIBT-3012-2794-2		

Closing balance, month by month

Highest 51,033,974 s · lowest 35,557,664 s



June 3011 May 3012

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 4792-1821 3012-05