CORPORATE INSTITUTIONAL

# BANK OF TIME

**STATEMENT OF ACCOUNT**

Standard Time Deposit

**Wren Vantongeren**
Unit 220, Pallas Ring 10

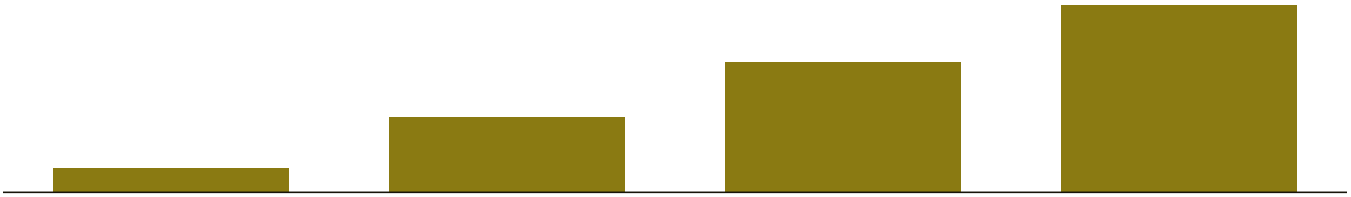
Account 8564-1663-4124
Period 1–31 October 2961
Branch Hall E, Pallas Ring 10
Clock Pallas Ring 10 local

| Opening balance | Credits | Debits | Closing balance |
|---|---|---|---|
| **28,695,301 s** | **+10,760,619 s** | **-384,658 s** | **39,071,262 s** |

| Date | Description | Amount (s) | Balance (s) |
|---|---|---|---|
| 03 Oct | Mech Veterans' Time Pension | +352,442 | 29,047,743 |
| | The Teller paid this pension in the old hourglass tokens, which the Bank has not issued for a century, because you asked for them by name. She has counted them twice and reports that they are all still there. Ref. CIBT-2961-98EF-2 | | |
| 11 Oct | Deposit: Hall E | +9,295,865 | 38,343,608 |
| | The sum was sent from a Lagrange station whose clock is kept by a committee of two. The committee's readings differ by 3 seconds, and both are written on the slip, the window having chosen the later one as a matter of manners. Ref. CIBT-2961-55E8-1 | | |
| 25 Oct | Payroll credit: Harbourfront Shipping | +1,028,618 | 39,372,226 |
| | The Harbourfront Shipping office on Mars paid a sol late, because the sol had been reset for maintenance. The wage has been converted at the rate of the sol it was earned in, not the one it arrived in, which the Bank regards as the only fair reading of a late sol. Ref. CIBT-2961-503A-7 | | |
| 25 Oct | ATM withdrawal: Kepler Ring | -259,200 | 39,113,026 |
| | The withdrawal was held for 29 days at Kepler Ring, while the machine's operator, who had been on leave, confirmed that the notes were the Bank's and not a loan from the local office. They were the Bank's, and the operator has since gone back on leave. Ref. CIBT-2961-C64A-8 | | |
| 26 Oct | ATM withdrawal: Kepler Ring | -86,400 | 39,026,626 |
| | The machine at Kepler Ring was 51 minutes slow to hand over the One Standard day. It had been waiting for the relay to confirm that the shortfall of 0.949 was not yours. It was not. It was the relay's. Ref. CIBT-2961-AC3C-0 | | |
| 26 Oct | Slippage fee (Kepler Ring, 9 transfers) | -8,100 | 39,018,526 |
| | 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-2961-D0F4-8 | | |
| 27 Oct | Temporal Health Plan | -30,958 | 38,987,568 |
| | A physiotherapist's assistant asked the Bank to pass on that you are improving. The Bank has done so. It cannot confirm the improvement, only the assistant's handwriting, which is excellent. Ref. CIBT-2961-ABF1-0 | | |
| 31 Oct | Interest at 3.50% APY | +83,694 | 39,071,262 |
| | Interest is rounded down to the nearest second each day. The 0.988 s left over from each day adds up across a year to a sum the Bank has never yet paid out, and has never yet been asked for. Ref. CIBT-2961-C421-8 | | |

### Closing balance, month by month

Highest 39,071,262 s · lowest 9,445,848 s



July 2961 October 2961

*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  1663-4124  2961-10`