CORPORATE INSTITUTIONAL
# BANK OF TIME

**STATEMENT OF ACCOUNT**
Standard Time Deposit

**Estate of Ama Ashgrove**
Unit 387, Pallas Ring 10

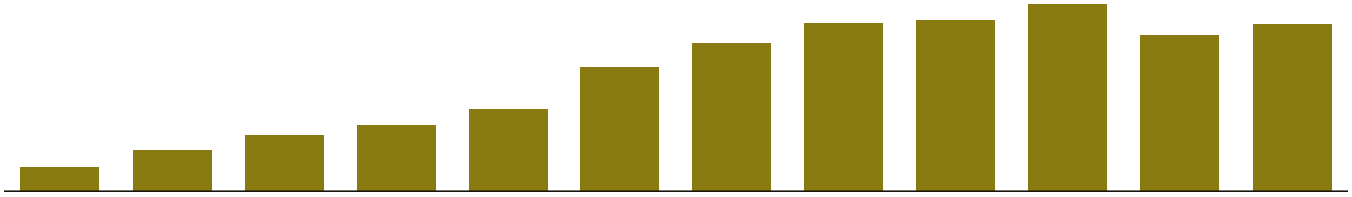
Account 8564-9409-8564
Period 1–31 May 2995
Branch Hall E, Pallas Ring 10
Clock Pallas Ring 10 local

| Opening balance | Credits | Debits | Closing balance |
|---|---|---|---|
| **12,468,138 s** | **+235,816 s** | **-27,541 s** | **12,676,413 s** |

| Date | Description | Amount (s) | Balance (s) |
|---|---|---|---|
| 13 May | Turbulence Cover | -26,941 | 12,441,197 |
| | A premium for 61 months was printed under the carrier's old name. The name changed in 2992 and the cover did not, and the statement now says so in a footnote. Ref. CIBT-2995-47DE-1 | | |
| 21 May | Deposit: Hall E | +185,944 | 12,627,141 |
| | A single day of unusual weight came in with the envelope on the 21st and is held in the Hall E strongroom, where it weighs what it weighed on arrival. That is the Bank's principal finding about it, and the officer has asked that it be recorded before anyone tries. Ref. CIBT-2995-9F1C-0 | | |
| 27 May | Slippage fee (Svalbard, 2 transfers) | -600 | 12,626,541 |
| | You have never paid a slippage fee in a round number of seconds. The Bank suspects you of arranging it, and it has not yet been able to prove the arrangement, which is kept in the Settlement Reserve with the rest. Ref. CIBT-2995-7FDF-0 | | |
| 31 May | Interest at 4.80% APY | +49,872 | 12,676,413 |
| | Interest at 4.80% APY, rounded to the nearest five seconds at Svalbard, where the local counting frame has five beads to a rod. The difference of 28 seconds is carried to the next line. Ref. CIBT-2995-4246-5 | | |

## Closing balance, month by month

Highest 13,070,269 s · lowest 9,875,092 s



June 2994 May 2995

*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 9409-8564 2995-05