CORPORATE INSTITUTIONAL
# BANK OF TIME

**STATEMENT OF ACCOUNT**
Standard Time Deposit

**Estate of Emeka Halloran**
Unit 41, Pallas Ring 10

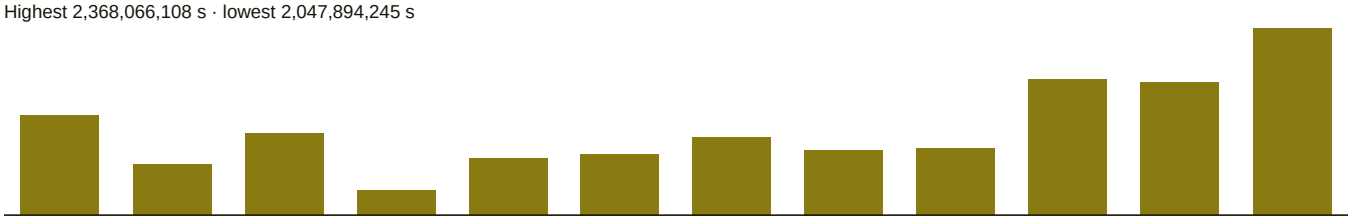
Account 8564-8752-9708
Period 1–31 July 2954
Branch Hall E, Pallas Ring 10
Clock Pallas Ring 10 local

| Opening balance | Credits | Debits | Closing balance |
|---|---|---|---|
| 2,261,267,857 s | +106,798,851 s | -600 s | 2,368,066,108 s |

| Date | Description | Amount (s) | Balance (s) |
|---|---|---|---|
| 08 Jul | Deposit: Hall E | +99,072,853 | 2,360,340,710 |
| | A Positive Contact visitor paid this deposit in a unit the Bank has not yet had to name, and the officer converted it to turns at the counter by a method the visitor described as obvious. The conversion is shown on the slip, and the method has been kept on file. Ref. CIBT-2954-1453-7 | | |
| 23 Jul | Slippage fee (Kepler Ring, 2 transfers) | -600 | 2,360,340,110 |
| | Slippage is charged in whole seconds, rounded down at each crossing and up once at the close of the period. This month the rounding came to 900 seconds in your favour, and the Bank has kept the remainder as the rules provide. Ref. CIBT-2954-33CC-8 | | |
| 31 Jul | Interest at 4.10% APY | +7,725,998 | 2,368,066,108 |
| | On the Kepler Ring side of the account the interest is computed on the local clock and carried across by relay, so the balance here is always a little younger than the one there. The Bank has been asked to age it, and has declined, on the grounds that interest does not age. Ref. CIBT-2954-1A27-1 | | |

## Closing balance, month by month

Highest 2,368,066,108 s · lowest 2,047,894,245 s



August 2953 July 2954

*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 8752-9708 2954-07