CORPORATE INSTITUTIONAL

BANK OF TIME

STATEMENT OF ACCOUNT

Standard Time Deposit

Zola Cardew
Unit 306, Pallas Ring 10

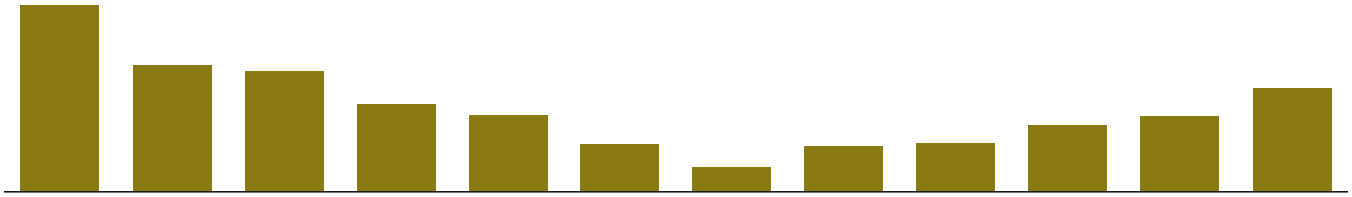
Account 8564-1663-7465
Period 1–31 August 3010
Branch Hall E, Pallas Ring 10
Clock Pallas Ring 10 local

Opening balance	Credits	Debits	Closing balance
42,615,907 s	**+1,786,869 s**	**-600 s**	**44,402,176 s**

Date	Description	Amount (s)	Balance (s)
06 Aug	Payroll credit: Harbourfront Shipping	+219,762	42,835,669
	Each month you leave the first hour of the wage untouched until the branch opens, and the branch has noted the habit on your file without comment. This month the hour was used, the Teller reports, for a walk. The wage itself was credited on time. Ref. CIBT-3010-40CF-3		
19 Aug	Deposit: Hall E	+1,396,644	44,232,313
	A deposit keyed in days was posted in seconds, the two being equal at the posted rate. The posting has been checked, the rate was correct, and the entry has been left alone. Ref. CIBT-3010-4A19-9		
25 Aug	Slippage fee (Singapore Sector, 1 transfers)	-600	44,231,713
	Your 1 transfers waited 31 Standard days at the Singapore Sector relay, which had decided to hold all crossings until its clock had been checked against a second clock. The second clock was found in a drawer, the transfers were released, and the fee is charged for the crossings and not for the drawer. Ref. CIBT-3010-B822-8		
31 Aug	Interest at 4.80% APY	+170,463	44,402,176
	The Teller was asked whether interest is paid at weekends. She said it is paid on every day the Bank is open, and that the Bank has never once asked for a weekend off, which she considers the only sensible answer. Ref. CIBT-3010-9BD4-9		

Closing balance, month by month

Highest 49,736,468 s · lowest 39,380,418 s



September 3009 August 3010

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 1663-7465 3010-08