CORPORATE INSTITUTIONAL

BANK OF TIME

STATEMENT OF ACCOUNT

Standard Time Deposit

Priya Whitlock
Unit 307, Pallas Ring 10

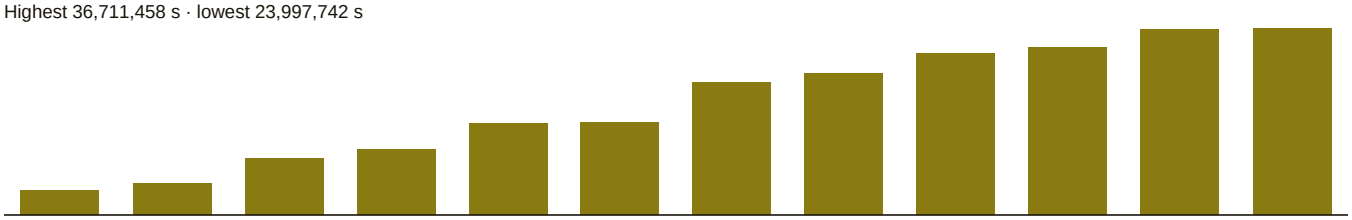
Account 8564-9495-9708
Period 1–31 July 3012
Branch Hall E, Pallas Ring 10
Clock Pallas Ring 10 local

Opening balance	Credits	Debits	Closing balance
36,587,714 s	**+336,214 s**	**-212,470 s**	**36,711,458 s**

Date	Description	Amount (s)	Balance (s)
03 Jul	ATM withdrawal: Vancouver Sector	-86,400	36,501,314
	Why this withdrawal took 28 minutes was the auditors' question. The relay's log shows the machine waiting for the Bank's confirmation and the Bank waiting for the machine. The auditors have found this to be nobody's fault, and have recorded it as their finding. Ref. CIBT-3012-12FB-3		
09 Jul	Transfer to own account: Vancouver Sector	-126,070	36,375,244
	A sundry raised at Vancouver Sector on a day the local office keeps its doors shut had to be signed by the duty officer through the grille. The signature is correct, and the officer has asked that the grille be recorded as the place of signing. Ref. CIBT-3012-7754-3		
12 Jul	Payroll credit: Harbourfront Shipping	+214,255	36,589,499
	Under the Bank's rule for mixed credits, the Harbourfront Shipping sum and the Kesi Sorensen-Vey sum are rounded separately and then added. The total comes to 0.976 more than if they had been added first, and the Bank regards that as the lesser of two errors. Ref. CIBT-3012-647F-9		
31 Jul	Interest at 4.00% APY	+121,959	36,711,458
	A balance of this size earns 0.993 of a second more than the statement shows. The rounding is in your favour, and the Bank has taken the trouble to say so. Ref. CIBT-3012-9727-5		

Closing balance, month by month

Highest 36,711,458 s · lowest 23,997,742 s



August 3011 July 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 9495-9708 3012-07