CORPORATE INSTITUTIONAL

BANK OF TIME

STATEMENT OF ACCOUNT

Standard Time Deposit

Zola Cardew
Unit 332, Pallas Ring 10

Account 8564-1663-7465
Period 1–30 September 2995
Branch Hall E, Pallas Ring 10
Clock Pallas Ring 10 local

Opening balance	Credits	Debits	Closing balance
33,479,891 s	**+353,681 s**	**-168,874 s**	**33,664,698 s**

Date	Description	Amount (s)	Balance (s)
04 Sep	Payroll credit: Harbourfront Shipping	+219,762	33,699,653
	Harbourfront Shipping pays on the day one of its own relays is re-timed, which means on the day it is least convenient to count. The Bank counted it that day and again the next, and the two counts agree to the second. Ref. CIBT-2995-68D0-3		
10 Sep	Transfer to own account: Ganymede	-152,758	33,546,895
	Sundry credit: one hour left in the waiting room at Hall E, handed in to the Lost Property office and returned to your balance on the 10th. The handling charge of 0.30 s was deducted, and the Office notes that you did not ask for the hour back in person. Ref. CIBT-2995-31E2-6		
26 Sep	Turbulence Cover	-16,116	33,530,779
	The delay of 40 minutes was caused by a passenger asleep across the gate. The carrier has asked that this be recorded as an act of nature, and the underwriters have declined to record it in writing. Ref. CIBT-2995-1229-3		
30 Sep	Interest at 4.80% APY	+133,919	33,664,698
	For the auditors: the interest on this account was checked against the balance curve twice and by hand once, and all three agree. The officer has initialled the copy and fastened it with a clip that holds only the first page, and asks that nothing further be done to it. Ref. CIBT-2995-CFA9-6		

Closing balance, month by month

Highest 34,467,085 s · lowest 22,456,765 s



October 2994 — September 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 1663-7465 2995-09