CORPORATE INSTITUTIONAL

BANK OF TIME

STATEMENT OF ACCOUNT

Standard Time Deposit

Nadia Zamora
Unit 133, Pallas Ring 10

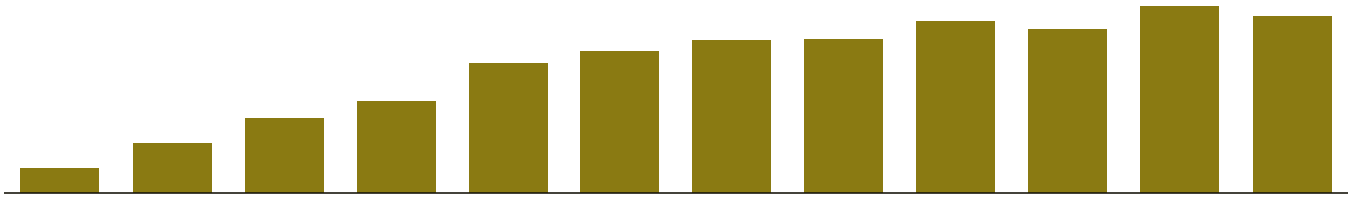
Account 8564-7499-1663
Period 1–31 January 3010
Branch Hall E, Pallas Ring 10
Clock Pallas Ring 10 local

Opening balance	Credits	Debits	Closing balance
2,559,227,336 s	**+19,332,887 s**	**-49,752,184 s**	**2,528,808,039 s**

Date	Description	Amount (s)	Balance (s)
07 Jan	Payroll credit: St. Catherine Bakeries	+10,162,323	2,569,389,659
	The remittance from St. Catherine Bakeries arrived with its advice attached upside down. The clerk turned it the right way up, and the advice then agreed with the credit, which the clerk regards as the proper order of things. Ref. CIBT-3010-26B5-9		
12 Jan	Transfer to own account: Mars Station	-49,747,684	2,519,641,975
	Sundry charges between worlds are converted to four places and rounded to the whole sol at the sender's end. The receiver rounds again on arrival, so the sum credited to you is a fraction less than the sum that left Mars Station. Ref. CIBT-3010-DF7C-6		
22 Jan	Slippage fee (Mars Station, 5 transfers)	-4,500	2,519,637,475
	The Teller reads the fee aloud at the counter, as is the custom. She says it was the same figure last year, and the year before, and has not once been near the figure you expected. Ref. CIBT-3010-A260-3		
31 Jan	Interest at 4.30% APY	+9,170,564	2,528,808,039
	The depositor asked what the interest would be if the balance were left alone for a century. The clerk said it would be a great deal more interest, and that she would not be taking the question to the Rate Committee without a form. Ref. CIBT-3010-B1A0-4		

Closing balance, month by month

Highest 2,559,227,336 s · lowest 2,062,871,026 s



February 3009 January 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 7499-1663 3010-01