CORPORATE INSTITUTIONAL

BANK OF TIME

STATEMENT OF ACCOUNT

Standard Time Deposit

Wren Lindqvist
Unit 59, Pallas Ring 10

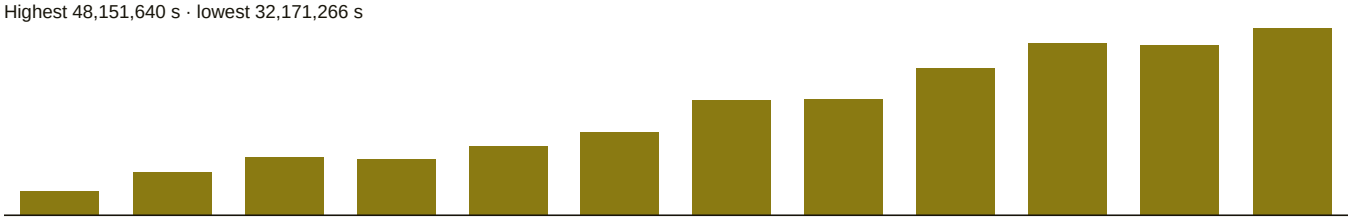
Account 8564-8564-3261
Period 1–30 June 2952
Branch Hall E, Pallas Ring 10
Clock Pallas Ring 10 local

Opening balance	Credits	Debits	Closing balance
46,544,285 s	**+1,868,655 s**	**-261,300 s**	**48,151,640 s**

Date	Description	Amount (s)	Balance (s)
10 Jun	Payroll credit: the Ceres Ring Assay Office	+381,778	46,926,063
	The Ceres Ring Assay Office pays in days on its own world and sends each credit on the employer's day, which runs 31 Standard days ahead of yours. The Bank files the credit under the day it arrived and leaves the difference to the employer's calendar. Ref. CIBT-2952-E05C-7		
10 Jun	ATM withdrawal: Lagos Sector	-259,200	46,666,863
	Waiting time at Lagos Sector depends on the customer. The machine has been taught to wait while the receipt is read, and it waits longer for slow readers, which the branch regards as the machine's most civil feature. Ref. CIBT-2952-46AC-8		
16 Jun	Deposit: Hall E	+1,300,700	47,967,563
	The envelope was posted to Hall E on the 16th and waited 28 days in the night safe, where the Bank keeps envelopes that arrive after the counter has closed. It had been sealed correctly; the counter had shut early for the retirement of an officer who had served at that window for longer than the glass had been in it. Ref. CIBT-2952-391C-4		
19 Jun	Slippage fee (Lagos Sector, 7 transfers)	-2,100	47,965,463
	The auditors reconciled these 7 crossings by computing slippage from the relay's clock at the sending end and the Head Office's at the receiving end. The two keep different time, and the difference is entered as a difference, not a loss, as in prior years. The auditors have asked for it to be sized to the second, and it is 0.30 s. Ref. CIBT-2952-FEDF-7		
30 Jun	Interest at 4.80% APY	+186,177	48,151,640
	This period's interest is the same as last period's, to within 33 seconds. The difference is the rate's fault and not yours, and the fault has been referred to the Rate Committee. Ref. CIBT-2952-4D86-0		

Closing balance, month by month

Highest 48,151,640 s · lowest 32,171,266 s



July 2951 June 2952

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 8564-3261 2952-06