CORPORATE INSTITUTIONAL

BANK OF TIME

STATEMENT OF ACCOUNT

Standard Time Deposit

Wim Fairbrass
Unit 207, Pallas Ring 10

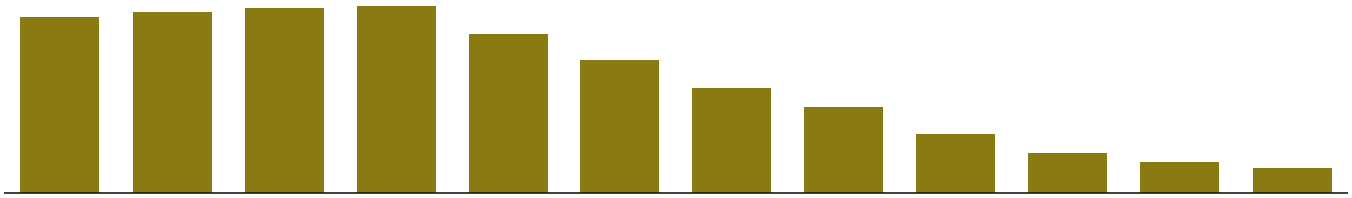
Account 8564-3113-8564
Period 1–30 June 3026
Branch Hall E, Pallas Ring 10
Clock Pallas Ring 10 local

Opening balance	Credits	Debits	Closing balance
711,989,260 s	**+2,491,962 s**	**-11,268,965 s**	**703,212,257 s**

Date	Description	Amount (s)	Balance (s)
10 Jun	Transfer to own account: Nairobi Sector	-8,896,845	703,092,415
	This transfer to your own account at Nairobi Sector arrived 29 days after it was sent. It had been packed in a container that could not be opened until the receiving clock reached the hour written on the lid. The hour has come, and the container is open. Ref. CIBT-3026-4576-7		
12 Jun	Transfer to joint account	-2,370,320	700,722,095
	Your initials appear on each transfer slip in pencil, and then again in ink. The Bank accepts both. The pencil, the officer notes, is the more reliable of the two. Ref. CIBT-3026-93BD-5		
23 Jun	Slippage fee (Nairobi Sector, 3 transfers)	-1,800	700,720,295
	The relay's clock was 7 seconds behind the Head Office's on the day of your crossing, which the relay has been asked to explain. It did not. The fee was charged on the difference, which was small, and the transfer arrived on time by the relay's clock, which is the only clock the transfer ever travelled by. Ref. CIBT-3026-22D6-5		
30 Jun	Interest at 4.20% APY	+2,491,962	703,212,257
	The seconds of this account are carried from one statement to the next by a clerk at the Head Office, in an envelope the branch has never opened, and the envelope has never been found short. Ref. CIBT-3026-57C8-4		

Closing balance, month by month

Highest 950,166,115 s · lowest 703,212,257 s



July 3025 June 3026

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 3113-8564 3026-06