CORPORATE INSTITUTIONAL
BANK OF TIME

STATEMENT OF ACCOUNT
Standard Time Deposit

Hamid Valderrama-Eskeland
Unit 236, Pallas Ring 10

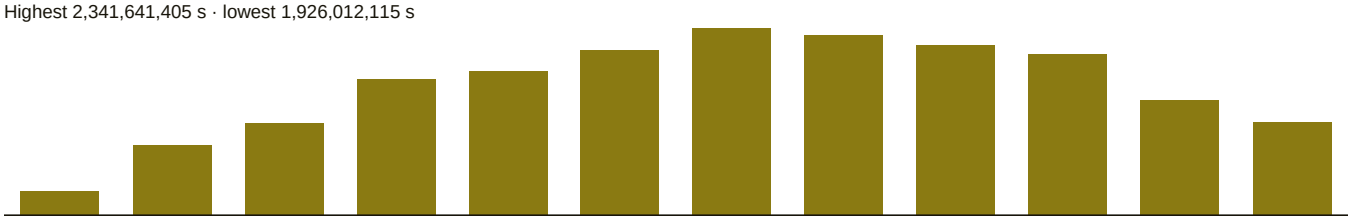
Account 8564-7984-5708
Period 1–31 July 3000
Branch Hall E, Pallas Ring 10
Clock Pallas Ring 10 local

Opening balance	Credits	Debits	Closing balance
2,157,253,476 s	**+7,011,073 s**	**-63,050,686 s**	**2,101,213,863 s**

Date	Description	Amount (s)	Balance (s)
05 Jul	Transfer to own account: Nairobi Sector	-57,728,428	2,099,525,048
	The Nairobi Sector branch charges sundries by its own day, which runs longer than ours and has never been adjusted to suit the Head Office. The charge is therefore a day and a half in our terms, and the officer has written "as it is" on the receipt. Ref. CIBT-3000-852A-9		
06 Jul	Memory Vault: box 39-589, quarter	-259,200	2,099,265,848
	The officer at the desk asked whether box 39-589 should be insured against damage. The holder asked what damage would mean. The officer thought about it for some time, then said the Vault had never once been asked that question and would have to check. Ref. CIBT-3000-071D-5		
23 Jul	Transfer to joint account	-5,063,058	2,094,202,790
	Each month a fraction of a second is left over when the joint interest is divided between Mateo Lindqvist-Fothergill and yourself. It is carried forward, and the Teller has never been asked to say whose it is. Ref. CIBT-3000-336B-7		
31 Jul	Interest at 3.90% APY	+7,011,073	2,101,213,863
	Oren Inglewood says interest is paid for patience and not for performance, and that a statement of it is therefore a form of thanks. The thanks is itemised to the second. Ref. CIBT-3000-D018-6		

Closing balance, month by month

Highest 2,341,641,405 s · lowest 1,926,012,115 s



August 2999 July 3000

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 7984-5708 3000-07