CORPORATE INSTITUTIONAL

BANK OF TIME

STATEMENT OF ACCOUNT

Standard Time Deposit

Emeka Kestrel
Unit 111, Pallas Ring 10

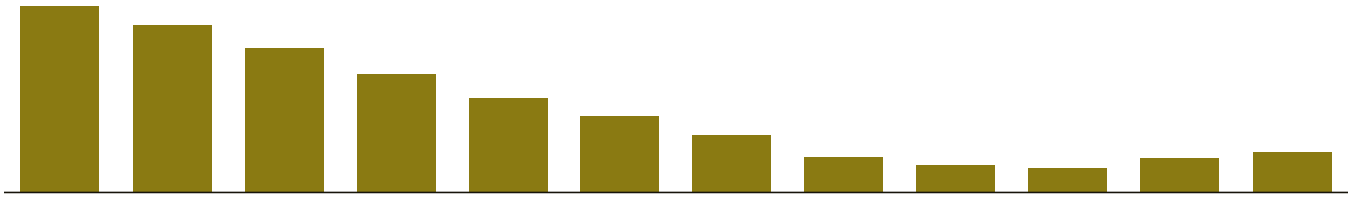
Account 8564-8529-5708
Period 1–31 May 2995
Branch Hall E, Pallas Ring 10
Clock Pallas Ring 10 local

Opening balance	Credits	Debits	Closing balance
713,702,597 s	**+14,018,741 s**	**-69,942 s**	**727,651,396 s**

Date	Description	Amount (s)	Balance (s)
03 May	Event II restoration adjustment	-50,301	713,652,296
	Restoration adjustment under the Rider. Adjustments of this kind cannot be disputed until the Task Force has published its reasons. Ref. CIBT-2995-4DAA-7		
11 May	Deposit: Hall E	+11,401,832	725,054,128
	You make every deposit in the same proportions, one part to the current account and one part to each of your two savings accounts, and the Bank has learned to split the envelope before the Teller reaches it. The Teller says it is the tidiest sum she has seen since 2992. Ref. CIBT-2995-3DC8-9		
16 May	Temporal Health Plan	-17,841	725,036,287
	The claim from the Mars clinic was held 29 days while the plan waited for the local sol to be counted. A Mars day is not a day in our books until the clinic says so, and the clinic has been slow to say. Ref. CIBT-2995-5F5D-1		
28 May	Slippage fee (Io, 2 transfers)	-1,800	725,034,487
	Losses in transit are the only losses the Bank will admit to in writing, the Teller says, and it admits them at the posted rate and not a second more. Ref. CIBT-2995-3F1F-7		
31 May	Interest at 4.40% APY	+2,616,909	727,651,396
	The officer writes that the interest "has gone up, as predicted," and asks us to say that no prediction was made. Ref. CIBT-2995-BEFC-9		

Closing balance, month by month

Highest 1,065,323,630 s · lowest 689,832,112 s



June 2994 May 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 8529-5708 2995-05