CORPORATE INSTITUTIONAL
BANK OF TIME

STATEMENT OF ACCOUNT
Standard Time Deposit

Teodor Castellane
Unit 122, Pallas Ring 10

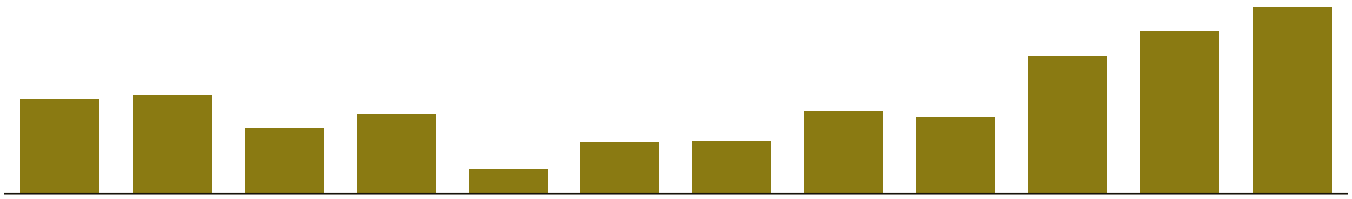
Account 8564-4181-1663
Period 1–30 June 2985
Branch Hall E, Pallas Ring 10
Clock Pallas Ring 10 local

Opening balance	Credits	Debits	Closing balance
103,256,815 s	**+4,263,776 s**	**-299,858 s**	**107,220,733 s**

Date	Description	Amount (s)	Balance (s)
10 Jun	Temporal Health Plan	-40,658	103,216,157
	The premium on your statement read 40,658, the rate printed on the schedule for 2983 in error. The schedule has been reprinted, the premium restated, and the difference of 0.30 s credited on this line. Ref. CIBT-2985-A55D-5		
10 Jun	Deposit: Hall E	+2,567,358	105,783,515
	The envelope held 44 notes of an old denomination, which the counter converts at the posted rate and rounds to the whole turn. The fraction of 0.946 is entered in the margin of the ledger, where fractions have been kept since 2983. Ref. CIBT-2985-DA10-6		
12 Jun	Payroll credit: the Europa Ice Authority	+904,497	106,688,012
	The Europa Ice Authority credit was posted 29 days late because its office changed the calendar without telling us. It has since told us, and the Bank has moved its own calendar to match, which it does not do for many employers. Ref. CIBT-2985-F573-5		
15 Jun	Mech Veterans' Time Pension	+439,127	107,127,139
	The veteran is asked to sit while the Teller reads the schedule aloud. The Teller has suggested to the Pensions Office that the veteran be checked instead, and the Office has declined to minute the suggestion. Ref. CIBT-2985-4777-3		
15 Jun	ATM withdrawal: Kepler Ring	-259,200	106,867,939
	The posting was held 31 Standard days because a trolley had been left across the concourse in front of the relay's hatch. The trolley was moved on the 15th, and the posting followed it. Ref. CIBT-2985-C648-5		
30 Jun	Interest at 4.10% APY	+352,794	107,220,733
	The interest was paid on Kepler Ring in turns and converted at the posted rate of the day the station closed its books. That day falls on no date the Bank keeps, so the rate of the nearest one was used. Ref. CIBT-2985-4F78-9		

Closing balance, month by month

Highest 107,220,733 s · lowest 80,660,939 s



July 2984 June 2985

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 4181-1663 2985-06