CORPORATE INSTITUTIONAL

BANK OF TIME

STATEMENT OF ACCOUNT

Standard Time Deposit

Ines Castellane
Unit 293, Pallas Ring 10

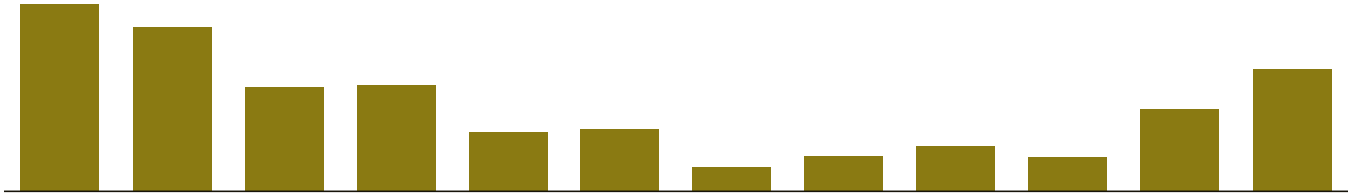
Account 8564-7283-1663
Period 1–31 May 3022
Branch Hall E, Pallas Ring 10
Clock Pallas Ring 10 local

Opening balance	Credits	Debits	Closing balance
24,048,614 s	**+1,487,353 s**	**-187,630 s**	**25,348,337 s**

Date	Description	Amount (s)	Balance (s)
02 May	ATM withdrawal: Callisto	-172,800	23,875,814
	You asked the machine at Callisto for 172,800 and it paid out 2 Standard days. The officer on the concourse has checked the difference twice and found it in your favour, and it is entered as a courtesy, with no explanation, which is how the Bank records its own generosity. Ref. CIBT-3022-0948-2		
04 May	Payroll credit: Kepler Ring Hydroponics	+131,178	24,006,992
	Pay from Kepler Ring Hydroponics is rounded to the whole cycle by the Bank and to the nearest five seconds by the firm. The two rules were agreed in 3019 by people who have since retired, and this month the firm's rule won. Ref. CIBT-3022-D2C8-0		
29 May	Turbulence Cover	-14,230	23,992,762
	The Ceres relay honours this policy for delays of its own making, and has asked the Bank to say so on the form, which it has done in a neat hand. Ref. CIBT-3022-2CDA-9		
30 May	Slippage fee (Callisto, 2 transfers)	-600	23,992,162
	The auditors asked why the 0.30 s on this crossing is 2,100 s below the Head Office's own estimate for the same route. The relay replied that it had been running fast. The Bank has credited the difference, and the relay has disputed the credit in a footnote. Ref. CIBT-3022-E40C-5		
30 May	Deposit: Hall E	+1,280,022	25,272,184
	This deposit was credited 29 days after it was made, because the envelope was held at the night safe until a second officer had checked it against the slip. It earns from the day it was made, and that day is the one written on the slip. Ref. CIBT-3022-B2AB-6		
31 May	Interest at 3.80% APY	+76,153	25,348,337
	The interest credited on the 31st was calculated on the balance before the deposit, not after it. The difference of 0.30 s has been added to this statement. It was the Bank's error, and the Bank has said so in the correct line. Ref. CIBT-3022-AF04-4		

Closing balance, month by month

Highest 27,447,735 s · lowest 22,175,603 s



June 3021 May 3022

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 7283-1663 3022-05