CORPORATE INSTITUTIONAL

BANK OF TIME

STATEMENT OF ACCOUNT

Standard Time Deposit

Ines Tranter
Unit 302, Pallas Ring 10

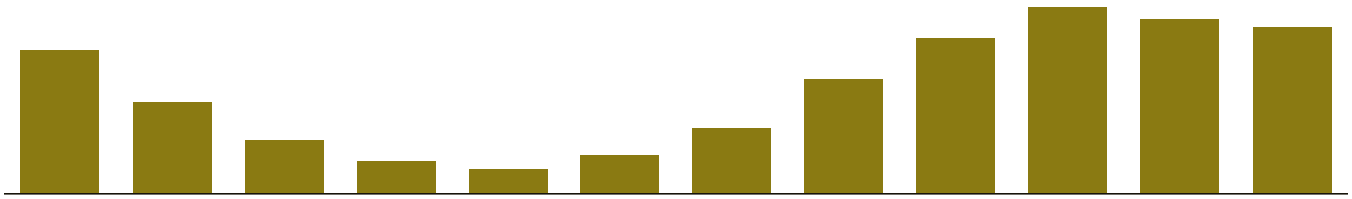
Account 8564-1663-0486
Period 1–30 June 3026
Branch Hall E, Pallas Ring 10
Clock Pallas Ring 10 local

Opening balance	Credits	Debits	Closing balance
1,751,253,397 s	**+7,150,951 s**	**-30,456,549 s**	**1,727,947,799 s**

Date	Description	Amount (s)	Balance (s)
01 Jun	Temporal Health Plan	-35,789	1,751,217,608
	A dental filling at Callisto was placed in the morning and billed to the afternoon, the clinic having been asked to bill the chair rather than the patient. The chair has accepted the charge, and the plan has accepted the chair. Ref. CIBT-3026-5DFE-3		
11 Jun	Transfer to own account: Callisto	-30,418,960	1,720,798,648
	Sundries from Xan Bellweather are rounded to the nearest 31 seconds at the sender's request, and the difference of 0.990 is shown on its own line. The sender calls this a courtesy; the Bank calls it the sender's request. Ref. CIBT-3026-96CA-6		
14 Jun	Slippage fee (Callisto, 3 transfers)	-1,800	1,720,796,848
	Transfers under 20 crossings are rounded to the nearest half-second on the way across, a rule the Bank introduced for small depositors so that they are never charged a second they cannot see. The rule does not apply to anybody else. Ref. CIBT-3026-FED9-7		
30 Jun	Interest at 4.90% APY	+7,150,951	1,727,947,799
	The posting of interest on the 30th was delayed while the clerk at Callisto confirmed the sum by relay, twice, and then by letter, which took the figure the best part of a day to travel. It arrived with the same seconds it left with. Ref. CIBT-3026-BD8E-2		

Closing balance, month by month

Highest 1,782,354,929 s · lowest 1,352,577,520 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 1663-0486 3026-06