CORPORATE INSTITUTIONAL

BANK OF TIME

STATEMENT OF ACCOUNT

Standard Time Deposit

Teodor Oyelaran-Hightower
Unit 66, Pallas Ring 10

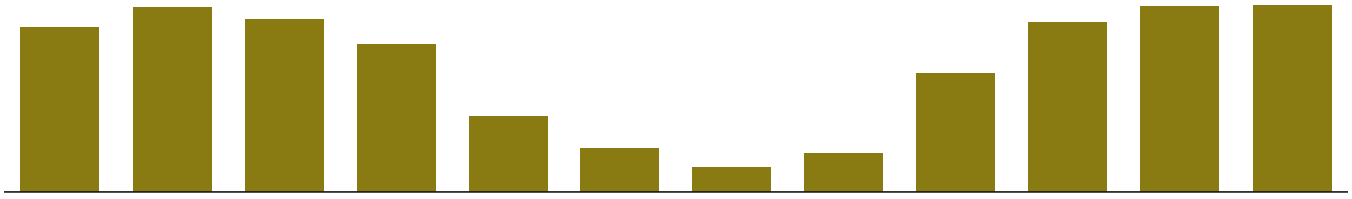
Account 8564-1663-4090
Period 1–30 June 2989
Branch Hall E, Pallas Ring 10
Clock Pallas Ring 10 local

Opening balance	Credits	Debits	Closing balance
10,181,461 s	**+351,561 s**	**-325,098 s**	**10,207,924 s**

Date	Description	Amount (s)	Balance (s)
03 Jun	ATM withdrawal: Phobos	-172,800	10,008,661
	The cashier at Hall E asked whether you had counted the notes yourself at the machine. You had, twice, and she said it was the only sensible thing anyone at the concourse had done all week. Ref. CIBT-2989-4B02-6		
03 Jun	Transfer to joint account	-55,688	9,952,973
	Both holders signed the joint mandate on a train, and the signatures sit slightly apart on the page. The officer accepted the form. The train, the Bank notes, has since been replaced. Ref. CIBT-2989-CE31-6		
04 Jun	Deposit: Hall E	+318,472	10,271,445
	Your deposit took 9 minutes to count, the longest of the morning, because the envelope held a number of small notes that had been folded into one another for convenience. The officer unfolded each one, and reports that they were all there. Ref. CIBT-2989-C8FE-2		
05 Jun	ATM withdrawal: Phobos	-86,400	10,185,045
	A sum of One Standard day is drawn each month at Phobos on the same card and paid out in the same whole sols. The Bank has been able to predict the figure to the second for 18 years. Ref. CIBT-2989-55BB-8		
06 Jun	Turbulence Cover	-10,210	10,174,835
	The claim was paid to the nearest five minutes, the carrier having reported its delays in fives since its last timetable. The 0.944 left over is not paid, and nobody has thought to ask for it. Ref. CIBT-2989-2CA2-2		
30 Jun	Interest at 3.90% APY	+33,089	10,207,924
	Interest on the 30th was credited against last quarter's rate table, which had been printed with a wrong heading. The rate column is correct, the heading has been reissued, and the seconds are where they should be. Ref. CIBT-2989-312B-6		

Closing balance, month by month

Highest 10,207,924 s · lowest 6,020,634 s



July 2988 June 2989

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 1663-4090 2989-06