CORPORATE INSTITUTIONAL
BANK OF TIME

STATEMENT OF ACCOUNT
Standard Time Deposit

Hamid Bracegirdle
Unit 229, Pallas Ring 10

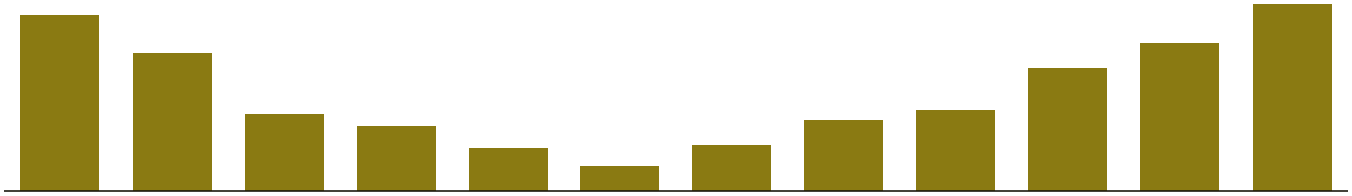
Account 8564-1663-1609
Period 1–31 August 3005
Branch Hall E, Pallas Ring 10
Clock Pallas Ring 10 local

Opening balance	Credits	Debits	Closing balance
69,568,173 s	**+3,044,621 s**	**-7,200 s**	**72,605,594 s**

Date	Description	Amount (s)	Balance (s)
02 Aug	Slippage fee (Europa, 8 transfers)	-7,200	69,560,973
	A transfer to your niece at Europa, sent for her birthday in 3002, crossed at the relay's own birthday rate, which is lower than the posted one. The Bank has noted the coincidence without comment and has no further evidence to offer. Ref. CIBT-3005-A211-3		
13 Aug	Payroll credit: the Lagrange Four Commissary	+340,372	69,901,345
	Last month's line for the Lagrange Four Commissary gave the sum in cycles and the rate in seconds, the two figures transposed. The amount is correct, and the line now has each figure in its place. Ref. CIBT-3005-628E-9		
28 Aug	Deposit: Hall E	+2,501,342	72,402,687
	You bring this envelope to the Hall E counter on the 28th of each month, always in the same sleeve, and ask for the receipt before the Teller has finished counting. The Teller has learned to read the receipt aloud as the last note is counted, and the receipt is correct each time. Ref. CIBT-3005-D3D8-3		
31 Aug	Interest at 3.50% APY	+202,907	72,605,594
	Your deposits are recorded at Hall E on the day they are made, and your interest is recorded at Hall E on the day it is earned. The two have never been confused, though the officers have been asked to check. Ref. CIBT-3005-CCAD-7		

Closing balance, month by month

Highest 72,605,594 s · lowest 60,172,855 s



September 3004 August 3005

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 1663-1609 3005-08