CORPORATE INSTITUTIONAL
BANK OF TIME

STATEMENT OF ACCOUNT
Standard Time Deposit

Hamid Bracegirdle
Unit 157, Pallas Ring 10

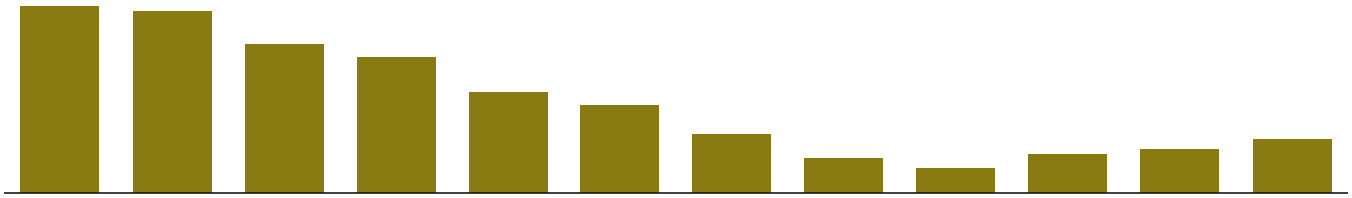
Account 8564-1663-1609
Period 1–30 June 3014
Branch Hall E, Pallas Ring 10
Clock Pallas Ring 10 local

Opening balance	Credits	Debits	Closing balance
32,866,998 s	**+1,573,144 s**	**-259,200 s**	**34,180,942 s**

Date	Description	Amount (s)	Balance (s)
02 Jun	Deposit: Hall E	+1,136,910	34,003,908
	The sum comes from the Lagrange Four Commissary as a yearly bonus, in notes of a denomination the payroll office stopped printing some time ago. The counter found the notes genuine, and the office was told they were the most dependable thing it had sent all year. Ref. CIBT-3014-64A9-8		
05 Jun	ATM withdrawal: Montréal Sector	-259,200	33,744,708
	The cash-time line at Montréal Sector for the 5th matched a receipt, a log entry and a counterfoil that should not exist. The counterfoil is in the Committee's room, filed as a counterfoil. Ref. CIBT-3014-EFEC-5		
11 Jun	Payroll credit: the Lagrange Four Commissary	+340,372	34,085,080
	You have asked three times for the wage to be paid into the joint account. The branch has written three times to say it is already in yours, and you have not contested the answer, which the branch records as agreement, though it would have liked a word. Ref. CIBT-3014-FA8E-0		
30 Jun	Interest at 3.50% APY	+95,862	34,180,942
	The interest is the sum of 8 rounded seconds rather than a single rounded figure for the whole period, and the two differ by 30 seconds. The Bank has chosen the sum, since it is the one a depositor can check with a watch. Ref. CIBT-3014-4AC6-8		

Closing balance, month by month

Highest 51,761,813 s · lowest 30,285,038 s



July 3013 June 3014

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 3014-06