CORPORATE INSTITUTIONAL

BANK OF TIME

STATEMENT OF ACCOUNT

Standard Time Deposit

Soren Blackwood
Unit 48, Pallas Ring 10

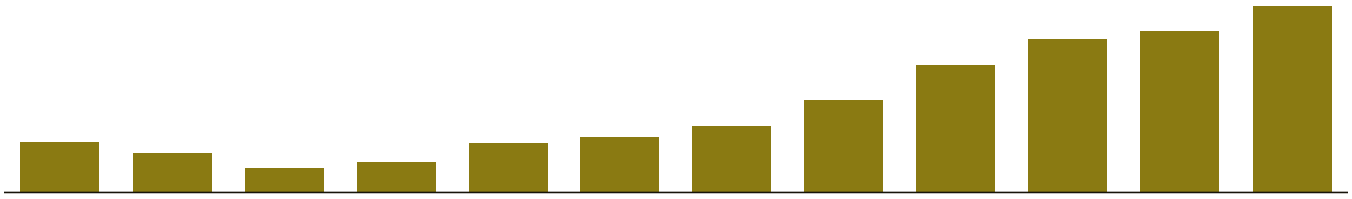
Account 8564-2001-5708
Period 1–31 July 3009
Branch Hall E, Pallas Ring 10
Clock Pallas Ring 10 local

Opening balance	Credits	Debits	Closing balance
15,986,540 s	**+877,846 s**	**-76,479 s**	**16,787,907 s**

Date	Description	Amount (s)	Balance (s)
06 Jul	Deposit: Hall E	+706,422	16,692,962
	A line on your last statement counted this deposit twice, once from the slip and once from the envelope. The envelope's entry has been reversed, and the slip stands as the only record. Ref. CIBT-3009-5CEE-2		
07 Jul	Payroll credit: Kepler Ring Hydroponics	+123,465	16,816,427
	A cheque from Kepler Ring Hydroponics was drawn on a branch that has since closed. The Bank has honoured it at the nearest open counter, which accepted the cheque's account of itself without comment. Ref. CIBT-3009-D88E-3		
17 Jul	Transfer to joint account	-74,079	16,742,348
	The joint balance is shown to the second on this line, which both holders asked for and the Bank was glad to give. It is 74,079. Ref. CIBT-3009-C324-4		
29 Jul	Slippage fee (Montréal Sector, 4 transfers)	-2,400	16,739,948
	The standing transfer to 8564-2788-9303 crosses 4 times a month at 0.30 s a crossing, and the officer enters the figure in pencil as a reminder and in ink when it is paid. The pencil has not needed rubbing out since 3008. Ref. CIBT-3009-8362-5		
31 Jul	Interest at 3.60% APY	+47,959	16,787,907
	The officer writes that the interest "has gone up, as predicted," and asks us to say that no prediction was made. Ref. CIBT-3009-9E1E-8		

Closing balance, month by month

Highest 16,787,907 s · lowest 11,601,615 s



August 3008 July 3009

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 2001-5708 3009-07