CORPORATE INSTITUTIONAL

BANK OF TIME

STATEMENT OF ACCOUNT

Standard Time Deposit

Nadia Zamora
Unit 55, Pallas Ring 10

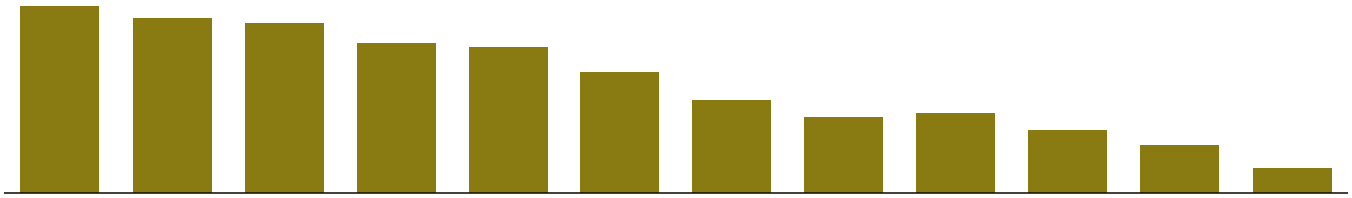
Account 8564-7499-1663
Period 1–31 August 3019
Branch Hall E, Pallas Ring 10
Clock Pallas Ring 10 local

Opening balance	Credits	Debits	Closing balance
1,484,024,042 s	**+15,480,075 s**	**-105,537,699 s**	**1,393,966,418 s**

Date	Description	Amount (s)	Balance (s)
08 Aug	Transfer to own account: Svalbard	-105,536,799	1,378,487,243
	Your employer, St. Catherine Bakeries, has paid its share of the staff travel allowance into this account as a sundry credit rather than through payroll, as it did last year. Payroll has been asked which system it prefers, and has not yet replied. Ref. CIBT-3019-CBC3-6		
23 Aug	Slippage fee (Svalbard, 1 transfers)	-900	1,378,486,343
	Reconciled by hand because the relay and the Head Office had rounded the same transfers differently. The two sets now agree, and the 600-second difference has been accepted by the auditors as a difference rather than a loss. Ref. CIBT-3019-5639-0		
26 Aug	Payroll credit: St. Catherine Bakeries	+10,162,323	1,388,648,666
	Wages from St. Catherine Bakeries at Svalbard, where the office keeps the local day of its own dock. A payment made late there is credited at the next posted second, which the local officer describes as a courtesy and this branch describes as arithmetic. Ref. CIBT-3019-050D-2		
31 Aug	Interest at 4.30% APY	+5,317,752	1,393,966,418
	A balance of this size earns 0.953 of a second more than the statement shows. The rounding is in your favour, and the Bank has taken the trouble to say so. Ref. CIBT-3019-05C5-6		

Closing balance, month by month

Highest 2,037,521,885 s · lowest 1,393,966,418 s



September 3018 August 3019

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 7499-1663 3019-08