CORPORATE INSTITUTIONAL

BANK OF TIME

STATEMENT OF ACCOUNT

Standard Time Deposit

Priya Underhill
Unit 180, Pallas Ring 10

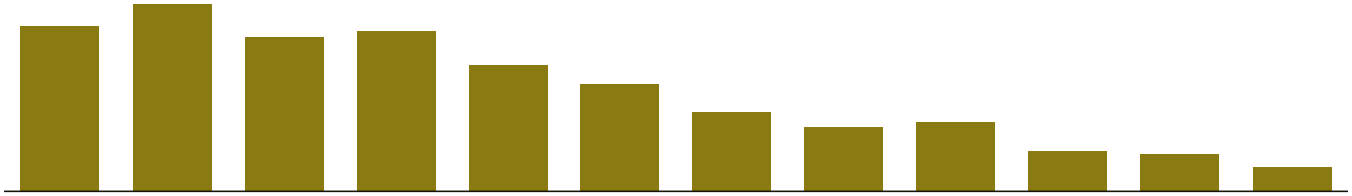
Account 8564-4159-8021
Period 1–30 June 2995
Branch Hall E, Pallas Ring 10
Clock Pallas Ring 10 local

Opening balance	Credits	Debits	Closing balance
44,316,742 s	**+395,891 s**	**-1,286,767 s**	**43,425,866 s**

Date	Description	Amount (s)	Balance (s)
03 Jun	Payroll credit: Titan Methane Works	+270,327	44,587,069
	The remittance advice from Titan Methane Works shows the wage twice, once as earned and once as paid, and the two figures differ by 0.30 seconds. The difference is a fee the firm charged itself for paying early. The auditors have been asked whether a firm may pay itself. Ref. CIBT-2995-11D4-5		
14 Jun	Slippage fee (Montréal Sector, 4 transfers)	-3,600	44,583,469
	Slippage from Montréal Sector is charged on the local clock, which runs at its own rate, so the 3,600 s on this statement is the local figure. The Teller has converted it to the Standard figure, and the conversion is shown in brackets. Ref. CIBT-2995-76E7-0		
16 Jun	Transfer to own account: Montréal Sector	-1,085,003	43,498,466
	The sundry for a signature check is charged on the anniversary of the card, though the card has not been checked since 2990. The officer has asked whether the check is still needed. You say the card is, the officer says the charge is, and the sundry is paid on the day. Ref. CIBT-2995-7CC5-9		
26 Jun	Turbulence Cover	-25,364	43,473,102
	Titan Methane Works's travel desk asked for a copy of the policy, and the Bank has sent one. The desk noted that the cover does not extend to delays caused by its own timetable, and the Bank agreed with the desk. Ref. CIBT-2995-2E1F-5		
27 Jun	ATM withdrawal: Montréal Sector	-172,800	43,300,302
	The receipt gave the time in the local hour at Montréal Sector, and your statement gives ours. Neither is wrong. The two have been printed side by side, for convenience. Ref. CIBT-2995-2FBF-3		
30 Jun	Interest at 3.40% APY	+125,564	43,425,866
	Interest on the Lagrange station deposit posted 30 days late, the station's relay having been rotated to face the wrong way for a maintenance check. Nothing was lost in the turning, and the interest has been paid at the rate it earned. Ref. CIBT-2995-9EE8-8		

Closing balance, month by month

Highest 54,886,430 s · lowest 43,425,866 s



July 2994 June 2995

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 4159-8021 2995-06