CORPORATE INSTITUTIONAL

BANK OF TIME

STATEMENT OF ACCOUNT

Standard Time Deposit

Dagny Ostrander
Unit 11, Pallas Ring 10

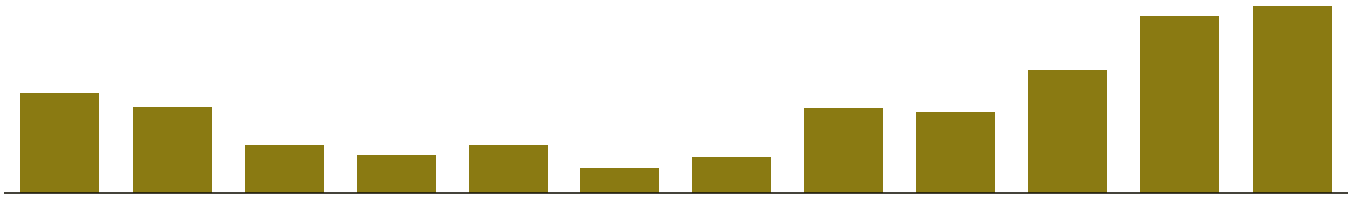
Account 8564-1663-2698
Period 1–31 August 2976
Branch Hall E, Pallas Ring 10
Clock Pallas Ring 10 local

Opening balance	Credits	Debits	Closing balance
287,848,129 s	**+3,287,325 s**	**-88,800 s**	**291,046,654 s**

Date	Description	Amount (s)	Balance (s)
05 Aug	Deposit: Hall E	+2,255,870	290,103,999
	Nothing is charged for the 0.971 that was left in the envelope. It was returned to you at the window, and you did not ask for it, which the counter has noted as the usual arrangement. Ref. CIBT-2976-20E8-9		
08 Aug	ATM withdrawal: Montréal Sector	-86,400	290,017,599
	The machine at Montréal Sector dispenses in days and rounds the sum to the nearest whole one, so One Standard day came out as 0.964 day short of the figure on your card. The local custodian says the remainder is the station's, and that it has been kept safe. Ref. CIBT-2976-0CE6-4		
08 Aug	Slippage fee (Montréal Sector, 4 transfers)	-2,400	290,015,199
	The standing transfer to 8564-2321-7244 crosses at the same hour each fortnight and pays the same fee each time, 0.30 s. The Bank has worked out the year's total and sent it to you in advance, and you have filed it without comment. Ref. CIBT-2976-3663-6		
31 Aug	Interest at 4.30% APY	+1,031,455	291,046,654
	The rate on your statement for the 31st was the rate for the Pallas Ring 10 day, which runs longer than the Head Office day. The difference is 0.951 of a second a day and has been paid to you in full, which the Bank found easier than explaining it. Ref. CIBT-2976-6EB6-9		

Closing balance, month by month

Highest 291,046,654 s · lowest 239,951,518 s



September 2975 August 2976

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 1663-2698 2976-08