CORPORATE INSTITUTIONAL

BANK OF TIME

STATEMENT OF ACCOUNT

Standard Time Deposit

Ines Tranter
Unit 136, Pallas Ring 10

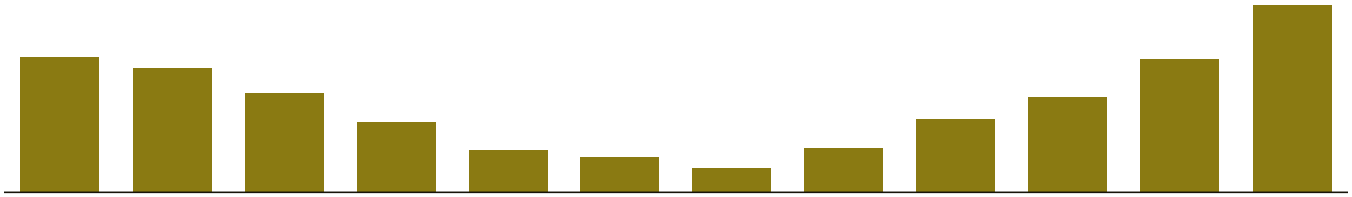
Account 8564-1663-0486
Period 1–31 December 3020
Branch Hall E, Pallas Ring 10
Clock Pallas Ring 10 local

Opening balance	Credits	Debits	Closing balance
1,850,450,861 s	**+183,698,665 s**	**-289,066 s**	**2,033,860,460 s**

Date	Description	Amount (s)	Balance (s)
04 Dec	Temporal Health Plan	-28,066	1,850,422,795
	Your Health Plan card number was keyed with two digits swapped. The number on your policy is correct; the card has been reissued, and the old one may be used until the 4th. Ref. CIBT-3020-2C47-1		
07 Dec	Deposit: Hall E	+166,510,219	2,016,933,014
	The slip shows your first initial where the last should be. The Bank has corrected the name and kept the wrong initial in the margin, where it is correct for another holder who banks here. Ref. CIBT-3020-F4B8-1		
14 Dec	Payroll credit: Montréal Sector Transit	+9,632,439	2,026,565,453
	Callisto's day is longer than the Standard day, so the Montréal Sector Transit credit was split across two posting dates. No fee is taken for the split. The line carries a small mark beside it, which the officers say is the day's own handwriting. Ref. CIBT-3020-5380-5		
14 Dec	ATM withdrawal: Kepler Ring	-172,800	2,026,392,653
	A sum of 2 Standard days is drawn each month at Kepler Ring on the same card and paid out in the same whole turns. The Bank has been able to predict the figure to the second for 33 years. Ref. CIBT-3020-4A76-3		
16 Dec	Slippage fee (Kepler Ring, 6 transfers)	-1,800	2,026,390,853
	The Mars leg shown on the last statement was a route that does not exist. The leg has been moved to the correct crossing and the fee restated. Ref. CIBT-3020-A144-5		
19 Dec	ATM withdrawal: Kepler Ring	-86,400	2,026,304,453
	The machine's receipt printed 86,400 for this withdrawal and the line below read One Standard day, because the machine rounded one way and the branch the other. The branch's figure is the one on your account, and the one you were paid. Ref. CIBT-3020-D1B4-2		
31 Dec	Interest at 4.90% APY	+7,556,007	2,033,860,460
	On Kepler Ring interest accrues while the station is in shadow and pauses while it is in sun. Your account earned for 30 days and paused for 16. The station has been asked to confirm these figures and has not yet replied. Ref. CIBT-3020-CCCA-3		

Closing balance, month by month

Highest 2,033,860,460 s · lowest 1,481,226,028 s



January 3020 December 3020

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  1663-0486  3020-12`