CORPORATE INSTITUTIONAL
BANK OF TIME

STATEMENT OF ACCOUNT
Standard Time Deposit

Ines Castellane
Unit 140, Pallas Ring 10

Account 8564-7283-1663
Period 1–31 October 3012
Branch Hall E, Pallas Ring 10
Clock Pallas Ring 10 local

Opening balance	Credits	Debits	Closing balance
17,470,153 s	**+186,500 s**	**-1,094,873 s**	**16,561,780 s**

Date	Description	Amount (s)	Balance (s)
12 Oct	Turbulence Cover	-8,902	17,461,251
	Auditors' note: the carrier's delay log and this claim agree to the minute, and the carrier has signed its log in the margin. The auditors observe that margins are where carriers keep their honesty. Ref. CIBT-3012-FED2-5		
13 Oct	ATM withdrawal: The Belt	-86,400	17,374,851
	On The Belt the local day begins in the middle of the night, so the withdrawal is dated the day before the one you made it. The machine knows this and does not mind. The statement does too, and is written accordingly. Ref. CIBT-3012-E451-1		
27 Oct	Slippage fee (The Belt, 7 transfers)	-2,100	17,372,751
	Your employer rounds its own slippage to the hour and passes the difference to you, which this month came to 900 seconds. It will appear on the next line of your statement, where the Bank has taken care to put it. Ref. CIBT-3012-2493-8		
29 Oct	Payroll credit: Kepler Ring Hydroponics	+131,178	17,503,929
	The remittance from Kepler Ring Hydroponics carried your account number written back to front. The Bank credited it correctly all the same, and asks that the employer be told how it was read. Ref. CIBT-3012-6710-4		
30 Oct	Transfer to own account: The Belt	-997,471	16,506,458
	The Authority's copy of this sundry reached the Head Office a day after the Bank's, and the Bank has accepted the Authority's date on the grounds that it is the only one with a seal on it. Ref. CIBT-3012-07A9-3		
31 Oct	Interest at 3.80% APY	+55,322	16,561,780
	The interest was worked to the second on the Bank's own tables of rounded seconds, which is printed in a smaller type than the rest of the statement and is read with a glass. The figure agrees with the table to the last digit. Ref. CIBT-3012-EB19-9		

Closing balance, month by month

Highest 21,715,606 s · lowest 16,561,780 s



November 3011 October 3012

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 7283-1663 3012-10