CORPORATE INSTITUTIONAL

BANK OF TIME

STATEMENT OF ACCOUNT

Standard Time Deposit

Emeka Ishikawa-Blue
Unit 382, Pallas Ring 10

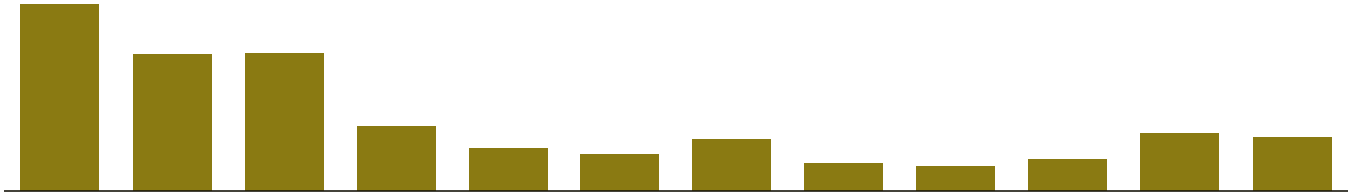
Account 8564-5463-7708
Period 1–30 June 3014
Branch Hall E, Pallas Ring 10
Clock Pallas Ring 10 local

Opening balance	Credits	Debits	Closing balance
717,175,339 s	**+7,648,898 s**	**-13,059,097 s**	**711,765,140 s**

Date	Description	Amount (s)	Balance (s)
02 Jun	Payroll credit: the Europa Ice Authority	+5,676,666	722,852,005
	The credit from the Europa Ice Authority was entered under the name of the wage clerk who keyed it, not the employee who earned it. The clerk has been corrected and has asked that the wrong name stay on the file, as a reminder. Ref. CIBT-3014-3AC6-7		
05 Jun	Transfer to own account: Ganymede	-13,036,450	709,815,555
	The sundry for the Ganymede translation of this statement is charged in cycles and reads the same in seconds. You asked for both, and the officer has entered both, and nobody at Ganymede has yet confirmed which one the other is a translation of. Ref. CIBT-3014-D621-1		
10 Jun	Turbulence Cover	-22,647	709,792,908
	The shuttle waited 16 minutes at the quay for a signal that had been sent the day before. The underwriters have paid the delay on the day the signal was sent, not the day it was felt, which they consider the only fair reading of a signal. Ref. CIBT-3014-A51C-4		
30 Jun	Interest at 3.30% APY	+1,972,232	711,765,140
	Interest for the period was credited in cycles and converted here at the close, leaving 0.958 of a second with the Bank. It has been written on your statement so that you do not assume it has been forgotten. Ref. CIBT-3014-AAF4-2		

Closing balance, month by month

Highest 889,830,434 s · lowest 672,357,030 s



July 3013 June 3014

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 5463-7708 3014-06