CORPORATE INSTITUTIONAL

BANK OF TIME

STATEMENT OF ACCOUNT

Standard Time Deposit

Elif Juvonen-Inglewood
Unit 393, Pallas Ring 10

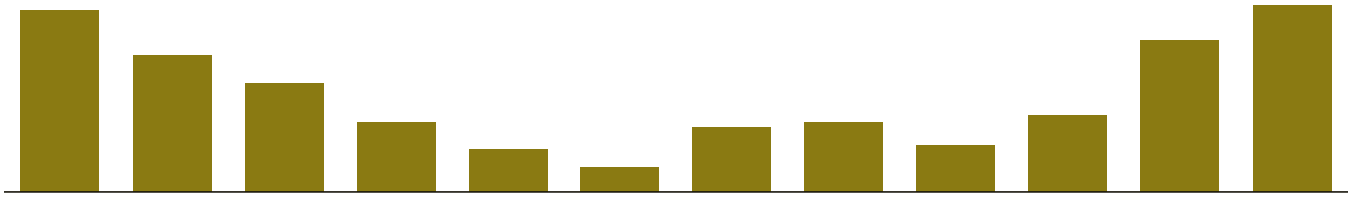
Account 8564-2096-8708
Period 1–31 January 3012
Branch Hall E, Pallas Ring 10
Clock Pallas Ring 10 local

Opening balance	Credits	Debits	Closing balance
120,101,178 s	**+7,741,469 s**	**-538,222 s**	**127,304,425 s**

Date	Description	Amount (s)	Balance (s)
06 Jan	Deposit: Hall E	+7,291,090	127,392,268
	A deposit made at the Phobos window is credited on the orbit, which passes over the Head Office twice a day and is never on time for either. The Bank credits the deposit on the orbit's first pass, and the orbit has been informed. Ref. CIBT-3012-DA46-7		
10 Jan	ATM withdrawal: Phobos	-259,200	127,133,068
	You withdrew the full cash-time balance once, in 3011, and deposited it back the next morning at the same machine. The two receipts are filed together. The Bank has not seen you do it again. Ref. CIBT-3012-1C12-3		
10 Jan	Slippage fee (Phobos, 5 transfers)	-3,000	127,130,068
	Two clocks, each read by two officers and each found to agree with itself, produce the slippage on the 10th crossing. The Bank can show where the difference was recorded. It cannot show why it chose that day. Ref. CIBT-3012-1D36-0		
11 Jan	Turbulence Cover	-16,822	127,113,246
	Of the three things that went late on this policy (the carrier, the claim and the premium notice), only the premium notice was within the Bank's power to correct. It was corrected the same afternoon. Ref. CIBT-3012-EBD2-1		
18 Jan	ATM withdrawal: Phobos	-259,200	126,854,046
	Phobos dispenses in sols and reports in sols and seconds, and the receipt carries both. The two figures agree, and the Bank has asked the machine to print them in the order the customer reads them. Ref. CIBT-3012-2558-0		
31 Jan	Interest at 4.50% APY	+450,379	127,304,425
	You were asked whether you would prefer the fee waived or the interest rounded. You said both, and the Teller has done both and written it down in her own hand. Ref. CIBT-3012-BEEE-1		

Closing balance, month by month

Highest 127,304,425 s · lowest 94,478,841 s



February 3011 January 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 2096-8708 3012-01