CORPORATE INSTITUTIONAL
BANK OF TIME

STATEMENT OF ACCOUNT
Standard Time Deposit

Isolde Pemberton
Unit 96, Pallas Ring 10

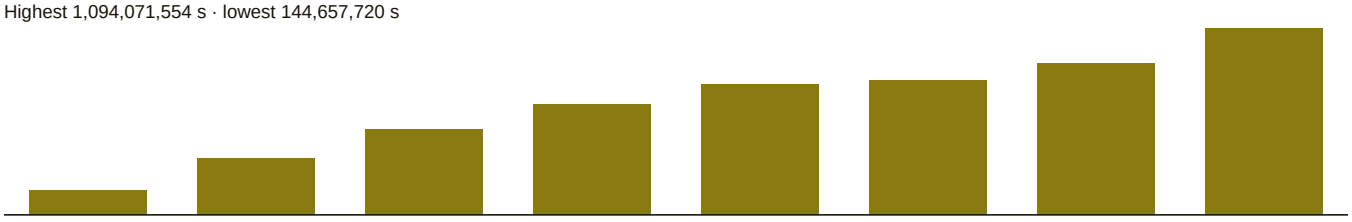
Account 8564-3955-7708
Period 1–30 June 3000
Branch Hall E, Pallas Ring 10
Clock Pallas Ring 10 local

Opening balance	Credits	Debits	Closing balance
889,874,971 s	**+204,542,183 s**	**-345,600 s**	**1,094,071,554 s**

Date	Description	Amount (s)	Balance (s)
03 Jun	ATM withdrawal: Svalbard	-172,800	889,702,171
	2 Standard days taken out at the Automated Temporal Machine at Svalbard, paid out in whole days. The machine rounds each request down to the whole day and keeps the 0.943 that is left over on its own record, where it is never spent. Ref. CIBT-3000-29F6-6		
11 Jun	ATM withdrawal: Svalbard	-172,800	889,529,371
	You draw 2 Standard days and then send a note to the branch asking whether the sum was correct. The file says the answer is always yes, that you know this, and that you ask anyway. Ref. CIBT-3000-8D3B-6		
21 Jun	Deposit: Hall E	+191,497,884	1,081,027,255
	An earlier line showed the deposit credited a day late, because the courier stopped to ask the way twice. It is now shown on the day it was sealed, which is the day you intended. Ref. CIBT-3000-3097-6		
25 Jun	Payroll credit: the Ceres Ring Assay Office	+10,003,893	1,091,031,148
	The crew at Svalbard are paid in days by the Ceres Ring Assay Office, and the remittance reaches Hall E already converted. A Teller who has checked the conversion by hand twice reports that it is correct, and that her first figure was the right one. Ref. CIBT-3000-A2FE-9		
30 Jun	Interest at 4.10% APY	+3,040,406	1,094,071,554
	The Ceres Ring Assay Office pays its staff interest on salary held on deposit, at a rate fixed in the staff handbook. This account is one of those, and the interest on this line is the company's figure rather than the Bank's. The two agree to the second. Ref. CIBT-3000-AA36-0		

Closing balance, month by month

Highest 1,094,071,554 s · lowest 144,657,720 s



November 2999 June 3000

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 3955-7708 3000-06