CORPORATE INSTITUTIONAL
BANK OF TIME

STATEMENT OF ACCOUNT
Standard Time Deposit

Sunniva Jaramillo
Unit 231, Pallas Ring 10

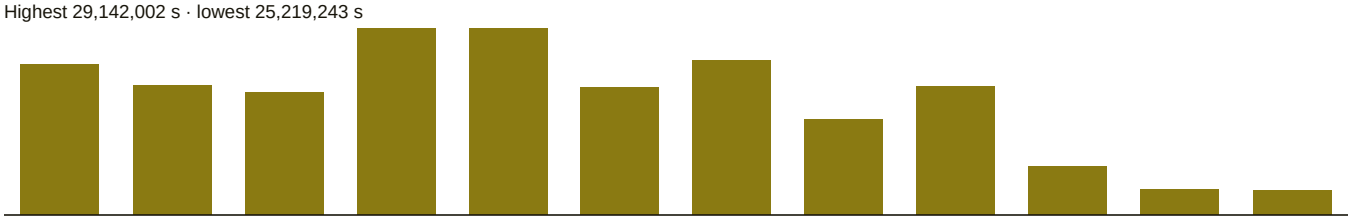
Account 8564-4635-4321
Period 1–31 May 2976
Branch Hall E, Pallas Ring 10
Clock Pallas Ring 10 local

Opening balance	Credits	Debits	Closing balance
25,256,862 s	**+501,774 s**	**-539,393 s**	**25,219,243 s**

Date	Description	Amount (s)	Balance (s)
07 May	ATM withdrawal: New Orleans Sector	-259,200	24,997,662
	"The machine is always right," the Teller says, "which is why nobody thinks to thank it." She says this to everyone who draws from New Orleans Sector, and has not yet been asked to stop. Ref. CIBT-2976-07E9-5		
13 May	Slippage fee (New Orleans Sector, 5 transfers)	-1,500	24,996,162
	The relay at New Orleans Sector takes its reference from a station that is itself moving, so each transfer is recorded against the station's position on the day it was sent. This one was sent from the right place, and the fee of 1,500 s stands. Ref. CIBT-2976-8AFC-4		
15 May	Turbulence Cover	-19,493	24,976,669
	On Io the cover runs by the night, which lasts most of a Standard week, so a premium paid on the first night of the month covers a crossing made on the seventh. Ref. CIBT-2976-67F9-2		
22 May	ATM withdrawal: New Orleans Sector	-259,200	24,717,469
	No fee is charged on the withdrawal shown for the 22nd. The schedule allows one free cash-time withdrawal in each Standard week, and this was the one. Ref. CIBT-2976-7F14-2		
24 May	Deposit: Hall E	+249,553	24,967,022
	The auditors have been told that the deposit was credited 29 days before the relay sent it, which is not possible. The Bank has accepted the posting on the strength of the slip's date, and the auditors may want to check the slip. Ref. CIBT-2976-ED28-9		
25 May	Payroll credit: Brymar College	+172,241	25,139,263
	Pay for 31 days' work on New Orleans Sector, converted at the posted rate on the day it was paid, not the day it was earned. Ref. CIBT-2976-2C02-1		
31 May	Interest at 3.80% APY	+79,980	25,219,243
	Interest for 29 days is shown as one line because the statement printer could not split the period at the year's boundary. The line is correct, and the printer has been asked to behave better. Ref. CIBT-2976-68CE-2		

Closing balance, month by month

Highest 29,142,002 s · lowest 25,219,243 s



June 2975 May 2976

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 4635-4321 2976-05