CORPORATE INSTITUTIONAL

BANK OF TIME

STATEMENT OF ACCOUNT

Standard Time Deposit

Sunniva Jaramillo
Unit 84, Pallas Ring 10

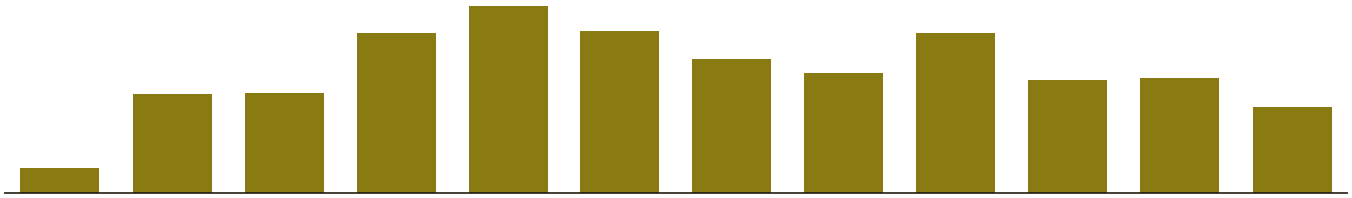
Account 8564-4635-4321
Period 1–31 August 2993
Branch Hall E, Pallas Ring 10
Clock Pallas Ring 10 local

Opening balance	Credits	Debits	Closing balance
33,392,157 s	**+105,741 s**	**-579,550 s**	**32,918,348 s**

Date	Description	Amount (s)	Balance (s)
03 Aug	Transfer to own account: Vancouver Sector	-571,365	32,820,792
	Brymar College's payroll office asked for this sundry to be raised in the name of an accounts department that had been paid in error for a month in which it had not existed. The department has been dissolved, and the sum has been credited to the employer's successor, which is the office next door. Ref. CIBT-2993-8599-8		
15 Aug	Slippage fee (Vancouver Sector, 1 transfers)	-600	32,820,192
	Each transfer is rounded to the nearest five seconds on the way out and to the nearest second on the way in. The 2,400-second difference is held in the reserve for the relay, which has not asked for it and will not be charged with it. Ref. CIBT-2993-EB01-7		
20 Aug	Turbulence Cover	-7,585	32,812,607
	The claim of the 20th was struck. The carrier's gangway was in fact working; the terminal misread its signal. The misreading has been sent to the carrier's engineers, who say it will not recur. Ref. CIBT-2993-2E51-6		
31 Aug	Interest at 3.80% APY	+105,741	32,918,348
	Note for the auditors: this interest was calculated by hand for 31 days, and the hand figure agreed with the machine's to the second. The machine was asked to record the agreement in its own log, and did. Ref. CIBT-2993-974D-7		

Closing balance, month by month

Highest 34,617,770 s · lowest 31,877,784 s



September 2992 August 2993

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 2993-08