CORPORATE INSTITUTIONAL
BANK OF TIME

STATEMENT OF ACCOUNT
Standard Time Deposit

Sunniva Rasmussen
Unit 88, Pallas Ring 10

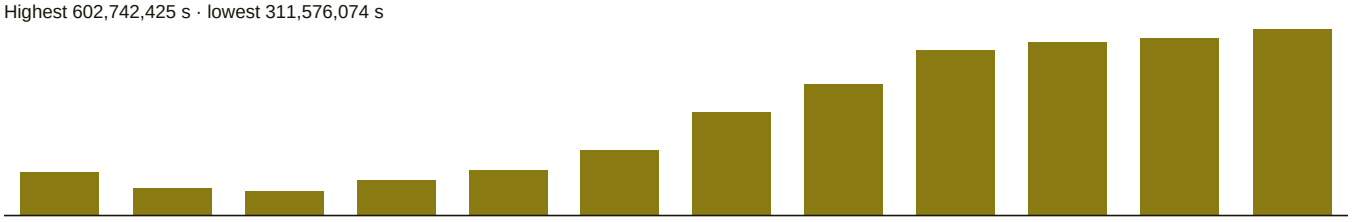
Account 8564-9556-7708
Period 1–31 July 2997
Branch Hall E, Pallas Ring 10
Clock Pallas Ring 10 local

Opening balance	Credits	Debits	Closing balance
585,413,631 s	**+17,681,594 s**	**-352,800 s**	**602,742,425 s**

Date	Description	Amount (s)	Balance (s)
03 Jul	ATM withdrawal: The Belt	-259,200	585,154,431
	A receipt from The Belt prints the date by the machine's own plate, which is set to a different day of the week from the Head Office's. The receipt is correct by the plate and the statement by the Bank, and the two have been written up together. Ref. CIBT-2997-CF09-1		
04 Jul	Slippage fee (The Belt, 8 transfers)	-7,200	585,147,231
	The figure of 1,200 seconds shown as saved last month was entered in the gained column. It was seconds not lost, which is a different column, and the statement now reads correctly in both. Ref. CIBT-2997-02B1-2		
14 Jul	ATM withdrawal: The Belt	-86,400	585,060,831
	Cash-time withdrawals at The Belt are rounded down to the second, and the machine then rounds the result down again to the whole shift. The Bank has asked for one rounding per withdrawal and has been told the machine is only doing what it was built for. Ref. CIBT-2997-B603-8		
18 Jul	Deposit: Hall E	+11,587,916	596,648,747
	The entry for the 18th was posted to the holder's old number after a change of account. The entry was amended in pencil, beneath the figure it replaced, and the sum moved with it, so the old number now shows nothing at all. Ref. CIBT-2997-10D3-5		
28 Jul	Payroll credit: the Europa Ice Authority	+4,191,084	600,839,831
	You send Kaito Hightower the same sum from each wage on the 28th without being asked, and Kaito Hightower sends back a card on the 28th following, with the same few words, which the Bank files with the receipts. Ref. CIBT-2997-CD72-9		
31 Jul	Interest at 3.90% APY	+1,902,594	602,742,425
	Interest for 31 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-2997-E8D7-7		

Closing balance, month by month

Highest 602,742,425 s · lowest 311,576,074 s



August 2996 July 2997

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 9556-7708 2997-07