CORPORATE INSTITUTIONAL
BANK OF TIME

STATEMENT OF ACCOUNT
Standard Time Deposit

Wren Lindqvist
Unit 243, Pallas Ring 10

Account 8564-8564-3261
Period 1–31 October 2972
Branch Hall E, Pallas Ring 10
Clock Pallas Ring 10 local

Opening balance	Credits	Debits	Closing balance
42,345,235 s	**+551,158 s**	**-677,000 s**	**42,219,393 s**

Date	Description	Amount (s)	Balance (s)
23 Oct	Transfer to own account: Svalbard	-417,800	41,927,435
	The Authority's levy on this sundry is shown on its own line, as the Authority asks. The levy was set at its second sitting that year and has not been reviewed since, which the officer notes is the Authority's own affair. Ref. CIBT-2972-5945-7		
29 Oct	ATM withdrawal: Svalbard	-259,200	41,668,235
	You draw 3 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-2972-955C-2		
30 Oct	Payroll credit: the Ceres Ring Assay Office	+381,778	42,050,013
	Net pay from the Ceres Ring Assay Office came to 381,778 once the rounding rule had taken its share. The rule brings each wage down to the whole day, and the 0.958 left over is carried to next month, where it will be rounded again; where it finally ends up is not yet known. Ref. CIBT-2972-8AC6-4		
31 Oct	Interest at 4.80% APY	+169,380	42,219,393
	The Rate Committee sends the Bank one page each January. It says only "unchanged", in the same type as the year before. The page is filed with that year's interest, and has never once been needed, which the Committee regards as the point of it. Ref. CIBT-2972-FB34-1		

Closing balance, month by month

Highest 43,126,922 s · lowest 32,959,288 s



November 2971 October 2972

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 8564-3261 2972-10