CORPORATE INSTITUTIONAL
BANK OF TIME

STATEMENT OF ACCOUNT
Standard Time Deposit

Wren Lindqvist
Unit 79, Pallas Ring 10

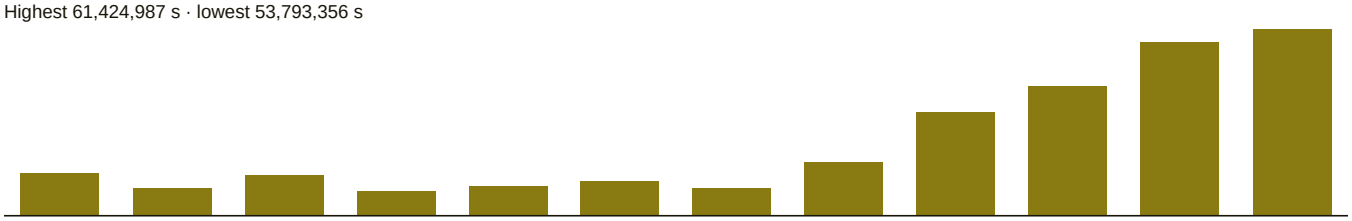
Account 8564-8564-3261
Period 1–31 August 2960
Branch Hall E, Pallas Ring 10
Clock Pallas Ring 10 local

Opening balance	Credits	Debits	Closing balance
60,828,162 s	**+944,825 s**	**-348,000 s**	**61,424,987 s**

Date	Description	Amount (s)	Balance (s)
06 Aug	Slippage fee (London Sector, 8 transfers)	-2,400	60,825,762
	Shown apart from the fee, as the auditors required, the slippage on these 8 crossings comes to the same sum as the fee itself, which the auditors found tiresome but correct. Ref. CIBT-2960-4A43-9		
08 Aug	Deposit: Hall E	+319,735	61,145,497
	The slip for this deposit showed the sum in days and the envelope held the same sum in seconds. The counter has taken the envelope, since it was the one that could be counted. Ref. CIBT-2960-3555-9		
10 Aug	ATM withdrawal: London Sector	-172,800	60,972,697
	A machine cannot dispense cash-time it does not hold: the time for this withdrawal was delivered by courier on the 10th and counted in the presence of two officers, as the Cash Logistics schedule requires. Ref. CIBT-2960-D86C-4		
17 Aug	ATM withdrawal: London Sector	-172,800	60,799,897
	On Mars the machine keeps the sol as well as the day, and your withdrawal was dated to the sol. The Bank has entered both, and the statement uses the one printed on the receipt, which is the Mars one. Ref. CIBT-2960-CA48-9		
30 Aug	Payroll credit: the Ceres Ring Assay Office	+381,778	61,181,675
	Each 30th you bring the Ceres Ring Assay Office envelope to the window unopened and wait while the Teller opens it, then count the slip aloud before taking it home. The Teller now counts along with you, under her breath, and the two counts have never differed. Ref. CIBT-2960-3AFA-0		
31 Aug	Interest at 4.80% APY	+243,312	61,424,987
	For the auditors: the interest above was computed from the Head Office ledger and reconciled to the branch copy to the second. The two agree. The Head Office copy is the one the Bank treats as correct, and the branch copy is kept for courtesy. Ref. CIBT-2960-2D80-1		

Closing balance, month by month

Highest 61,424,987 s · lowest 53,793,356 s



September 2959 August 2960

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.

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