CORPORATE INSTITUTIONAL
BANK OF TIME

STATEMENT OF ACCOUNT
Standard Time Deposit

Wren Lindqvist
Unit 159, Pallas Ring 10

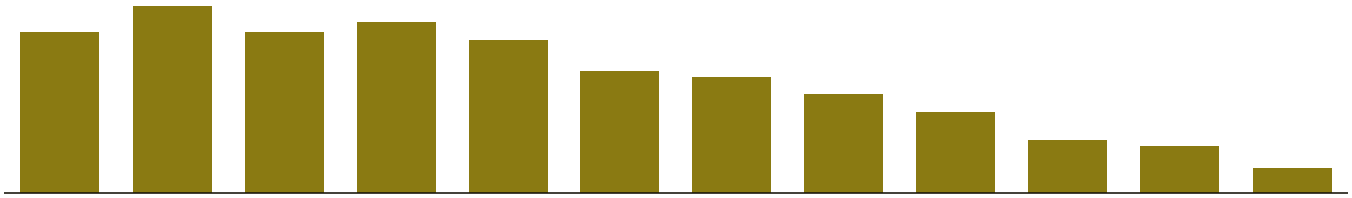
Account 8564-8564-3261
Period 1–31 January 2965
Branch Hall E, Pallas Ring 10
Clock Pallas Ring 10 local

Opening balance	Credits	Debits	Closing balance
56,560,921 s	**+608,021 s**	**-2,245,475 s**	**54,923,467 s**

Date	Description	Amount (s)	Balance (s)
06 Jan	Payroll credit: the Ceres Ring Assay Office	+381,778	56,942,699
	The Ceres Ring Assay Office paid its share through the Positive Contact counter at Callisto, in a unit the counter does not name. The counter asks that the sum be recorded in the unit of the wage itself, which is the only unit the Bank can read without asking. Ref. CIBT-2965-9B40-7		
24 Jan	Transfer to own account: Callisto	-2,242,775	54,699,924
	The sundry for the 24th was a gift. The Bank records it under sundries because it has no heading for gifts, and the giver has asked not to be named, which the Bank has honoured in the only way open to it. Ref. CIBT-2965-EEFF-2		
30 Jan	Slippage fee (Callisto, 9 transfers)	-2,700	54,697,224
	Crossings from Hall E to Callisto take the longer route, which passes two relays. Each relay takes its own fee, and the total on this line is the sum of the two, shown as one figure. Ref. CIBT-2965-500C-0		
31 Jan	Interest at 4.80% APY	+226,243	54,923,467
	Filed for the auditors: the interest on this line was checked against the posting slip, the rate card and the teller's own tally, and all three gave the same figure. The tally is in a hand the auditors have not been able to identify. Ref. CIBT-2965-62AE-2		

Closing balance, month by month

Highest 67,100,417 s · lowest 54,923,467 s



February 2964 January 2965

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 2965-01