CORPORATE INSTITUTIONAL
BANK OF TIME

STATEMENT OF ACCOUNT
Standard Time Deposit

Wren Lindqvist
Unit 215, Pallas Ring 10

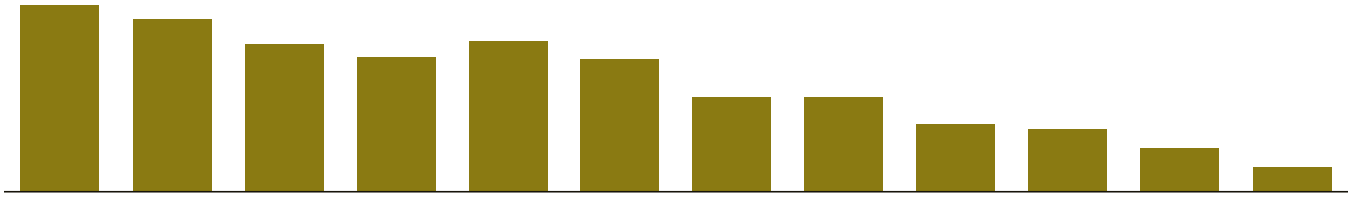
Account 8564-8564-3261
Period 1–31 July 2959
Branch Hall E, Pallas Ring 10
Clock Pallas Ring 10 local

Opening balance	Credits	Debits	Closing balance
58,393,416 s	**+615,351 s**	**-2,080,700 s**	**56,928,067 s**

Date	Description	Amount (s)	Balance (s)
05 Jul	Transfer to own account: Oakland Sector	-1,907,600	56,485,816
	The sundry shown on the 5th was entered against the wrong account, 8564-5551-2827, and has been moved to 8564-8564-3261. Your balance was never affected, though the account it was briefly charged to has asked, through its officer, to be left out of the matter. Ref. CIBT-2959-F3B8-0		
09 Jul	Payroll credit: the Ceres Ring Assay Office	+381,778	56,867,594
	The Ceres Ring Assay Office on Mars posts its pay at the first light of the sol, which is the hour the Bank's own clock is least inclined to agree with it. The credit is entered at the Bank's hour, which the office says is the more polite choice. Ref. CIBT-2959-F5D6-2		
15 Jul	Slippage fee (Oakland Sector, 1 transfers)	-300	56,867,294
	Your wages are earned on the Standard day and paid on the local one, and the crossing between them is charged at the rate for the day on which the wage was earned. The employer's office describes this as the only sum it has ever paid in advance. Ref. CIBT-2959-8C86-0		
20 Jul	ATM withdrawal: Oakland Sector	-86,400	56,780,894
	The auditors asked what the machine does with the fraction left in its drawer. It keeps it, as its instructions say, and the fraction has been carried into the next cash-time count where it belongs. Ref. CIBT-2959-411E-6		
21 Jul	ATM withdrawal: Oakland Sector	-86,400	56,694,494
	Cash at Oakland Sector, the third time this month you have asked for days and then asked for them back in figures. The machine does not mind. The Teller, consulted, says that she does, slightly. Ref. CIBT-2959-1F02-4		
31 Jul	Interest at 4.80% APY	+233,573	56,928,067
	Interest accrues every second and is posted once a day at the close of the Pallas Ring 10 day. This figure is the sum of 8 days' worth of seconds, most of them small. Ref. CIBT-2959-22D6-9		

Closing balance, month by month

Highest 69,546,194 s · lowest 56,928,067 s



August 2958 July 2959

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 2959-07