CORPORATE INSTITUTIONAL
BANK OF TIME

STATEMENT OF ACCOUNT
Standard Time Deposit

Zola Cardew
Unit 267, Pallas Ring 10

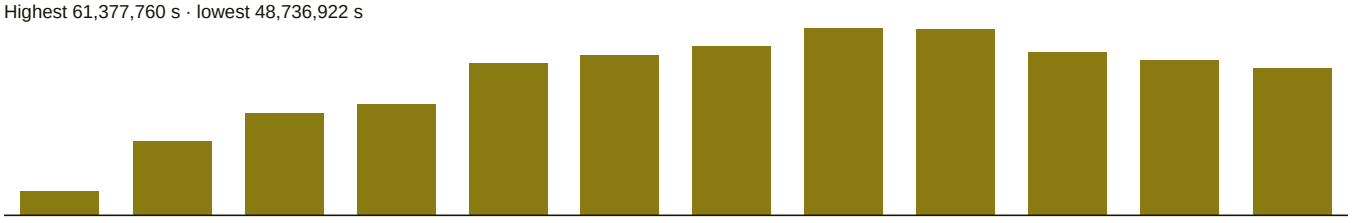
Account 8564-1663-7465
Period 1–31 August 2958
Branch Hall E, Pallas Ring 10
Clock Pallas Ring 10 local

Opening balance	Credits	Debits	Closing balance
58,938,504 s	**+455,516 s**	**-1,073,705 s**	**58,320,315 s**

Date	Description	Amount (s)	Balance (s)
03 Aug	Payroll credit: Harbourfront Shipping	+219,762	59,158,266
	The Teller who handled the Harbourfront Shipping parcel opened it at the counter, looked inside, closed it again, and said she had expected more. The wages were correct to the second. The parcel has been returned, as the employer asked. Ref. CIBT-2958-C14F-4		
11 Aug	Transfer to own account: Tallinn Sector	-624,843	58,533,423
	The sundry was held 31 days at Tallinn Sector while the desk confirmed that the item had been received in the correct year. The two desks agreed the calendar between them, and the sundry was posted once they had. Ref. CIBT-2958-A314-3		
14 Aug	Turbulence Cover	-16,862	58,516,561
	The Cloudport premium is paid in days, which float a little above the counter, so the policy is held at the height it was paid. The underwriter says the cover has never once sunk. Ref. CIBT-2958-B329-0		
21 Aug	ATM withdrawal: Tallinn Sector	-172,800	58,343,761
	The cash for the 21st was sent to Tallinn Sector by the supply courier, which runs once a Standard week, and the withdrawal waited 28 days for it to come down. The courier was paid for the journey, and the cash was paid on arrival. Ref. CIBT-2958-E207-8		
24 Aug	ATM withdrawal: Tallinn Sector	-259,200	58,084,561
	A cash-time withdrawal at Tallinn Sector, where the machine is housed in an old transit lock and keeps the lock's hours. It was open for this withdrawal, which took place in the middle of the station's night and was logged with a note that the lock was quiet. Ref. CIBT-2958-B505-6		
31 Aug	Interest at 4.80% APY	+235,754	58,320,315
	The auditors asked why the interest for the 31st is one second higher than the sum of the daily figures. The answer is the leap second the Clock Standards Board added in 2954, which the daily figures did not carry. Ref. CIBT-2958-C26F-7		

Closing balance, month by month

Highest 61,377,760 s · lowest 48,736,922 s



September 2957 August 2958

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 1663-7465 2958-08