CORPORATE INSTITUTIONAL

BANK OF TIME

STATEMENT OF ACCOUNT

Standard Time Deposit

Wren Lindqvist
Unit 63, Pallas Ring 10

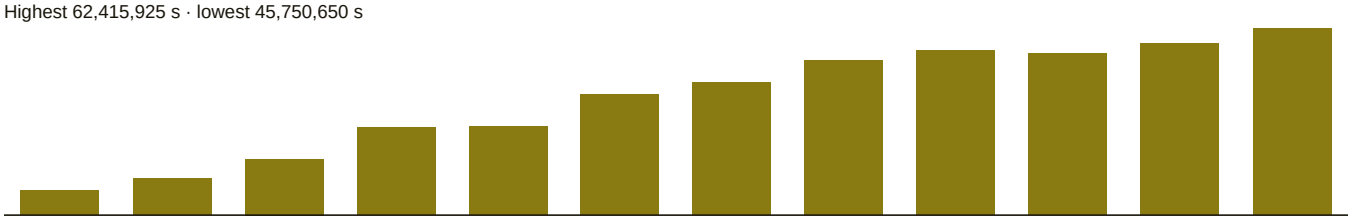
Account 8564-8564-3261
Period 1–31 August 2955
Branch Hall E, Pallas Ring 10
Clock Pallas Ring 10 local

Opening balance	Credits	Debits	Closing balance
60,887,871 s	**+1,789,354 s**	**-261,300 s**	**62,415,925 s**

Date	Description	Amount (s)	Balance (s)
06 Aug	ATM withdrawal: Kepler Ring	-172,800	60,715,071
	Each withdrawal you make at Kepler Ring is followed, within the minute, by a second and much smaller one, which you do not collect. The machine has never been asked to explain it, and the Bank does not ask customers to justify what they leave in the slot. Ref. CIBT-2955-8290-4		
11 Aug	Slippage fee (Kepler Ring, 7 transfers)	-2,100	60,712,971
	A customer of long standing can predict the fee on 7 crossings to within a second. You are that customer, and the officer has stopped predicting it, to spare you the trouble of being right. Ref. CIBT-2955-350E-4		
12 Aug	Deposit: Hall E	+1,164,025	61,876,996
	Audit reconciled this deposit to the Hall E cash book on the 12th. The auditors record that the book was correct, which they describe as an unusual finding. Ref. CIBT-2955-2EA2-7		
16 Aug	Payroll credit: the Ceres Ring Assay Office	+381,778	62,258,774
	The Ceres Ring Assay Office credit is the same sum as last month, less the instalment on your work uniform, which ends with this payment. The next credit will be the full sum. Ref. CIBT-2955-70B3-3		
20 Aug	ATM withdrawal: Kepler Ring	-86,400	62,172,374
	A withdrawal at Kepler Ring was posted to a branch account with the same number and a different check digit. The entry has moved to yours, and the other account has been reconciled to the second. Ref. CIBT-2955-E0F0-8		
31 Aug	Interest at 4.80% APY	+243,551	62,415,925
	You say "thank you" when the interest is read out, and you say it before the Teller reaches the end. She has asked you to wait for the last digit next time, and you have said you will, next time. Ref. CIBT-2955-CAB6-5		

Closing balance, month by month

Highest 62,415,925 s · lowest 45,750,650 s



September 2954 August 2955

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 2955-08