CORPORATE INSTITUTIONAL

BANK OF TIME

STATEMENT OF ACCOUNT

Standard Time Deposit

Mara Ravensworth-Wetherby
Unit 197, Pallas Ring 10

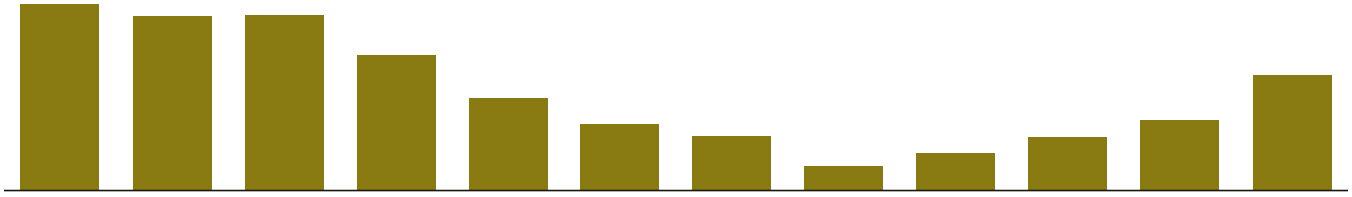
Account 8564-4142-8708
Period 1–31 May 2995
Branch Hall E, Pallas Ring 10
Clock Pallas Ring 10 local

Opening balance	Credits	Debits	Closing balance
137,267,435 s	**+11,681,329 s**	**-433,800 s**	**148,514,964 s**

Date	Description	Amount (s)	Balance (s)
06 May	Payroll credit: Harbourfront Shipping	+1,104,340	138,371,775
	Your salary from Harbourfront Shipping comes through Hall E because the firm's own bank at Kepler Ring closed its desk in 2994. The firm says this is the nearest counter that keeps the same hours, and the Bank has not disputed it. Ref. CIBT-2995-3ABF-9		
07 May	ATM withdrawal: Kepler Ring	-172,800	138,198,975
	The machine pays out in whole units of turn and keeps the fraction, which is returned to the account at the next close. On the 7th the fraction was 0.970 turn, and it has been added to your balance. Ref. CIBT-2995-E829-9		
12 May	Deposit: Hall E	+10,119,431	148,318,406
	A deposit of 10,119,431 was taken from the holder's pay before the pay had been counted, on the strength of the employer's slip. The count, when it came, agreed to the second, and nobody at the window mentioned the order of events. Ref. CIBT-2995-11A9-7		
22 May	Slippage fee (Kepler Ring, 6 transfers)	-1,800	148,316,606
	A return crossing from Hall E to Kepler Ring and back again is charged once and not twice, because the second leg runs on the same clock as the first. The Bank has been asked to say so in writing, and has done so. Ref. CIBT-2995-98B8-2		
28 May	ATM withdrawal: Kepler Ring	-259,200	148,057,406
	Filed for the auditors: this withdrawal at Kepler Ring was drawn in the quarter's sample of 7 cash-time lines. The machine's log, the relay's log and the branch's copy agree to the second, and the sample has been returned to the ledger without comment. Ref. CIBT-2995-B0DC-6		
31 May	Interest at 4.00% APY	+457,558	148,514,964
	The period closed on the 31st, but the rate was not fixed until the relay at Kepler Ring had finished its night's count. The relay does this slowly and without interruption. Ref. CIBT-2995-247B-0		

Closing balance, month by month

Highest 166,136,580 s · lowest 125,818,862 s



June 2994 May 2995

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 4142-8708 2995-05