CORPORATE INSTITUTIONAL

BANK OF TIME

STATEMENT OF ACCOUNT

Standard Time Deposit

Bram Fennimore
Unit 247, Pallas Ring 10

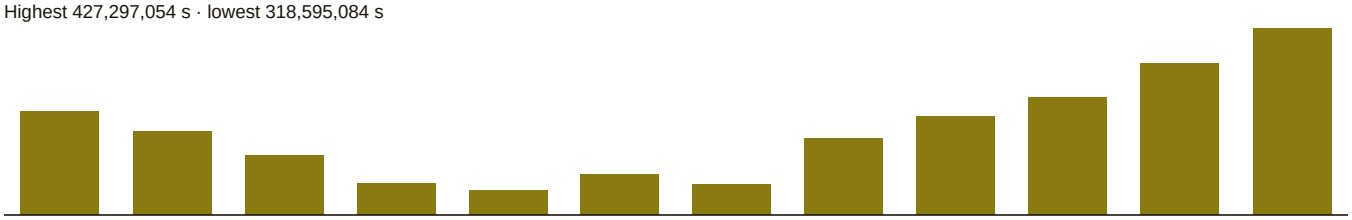
Account 8564-2827-6708
Period 1–31 August 3000
Branch Hall E, Pallas Ring 10
Clock Pallas Ring 10 local

Opening balance	Credits	Debits	Closing balance
403,994,347 s	**+23,304,507 s**	**-1,800 s**	**427,297,054 s**

Date	Description	Amount (s)	Balance (s)
03 Aug	Deposit: Hall E	+19,729,337	423,723,684
	The line for this deposit showed the holder's name one letter short, because the slip had been torn at the corner by a careless hand. The name has been restored. The Bank notes that a holder's own name is not the sort of thing one should lose at a corner, and has said so to the corner. Ref. CIBT-3000-249A-9		
05 Aug	Slippage fee (L4 Habitat, 2 transfers)	-1,800	423,721,884
	Transfers from L4 Habitat are charged at the rate of the world they left, not the one they reached. The relay has asked that this be made clear, and the Bank has made it clear by printing both rates side by side, in a smaller type than the fee. Ref. CIBT-3000-66A9-5		
15 Aug	Payroll credit: Kepler Ring Hydroponics	+1,959,193	425,681,077
	The paying branch on this credit has been corrected. The wage was routed through L4 Habitat by mistake. It came from Kepler Ring Hydroponics, as the contract states, and only the route has been amended. Ref. CIBT-3000-6F9F-6		
31 Aug	Interest at 4.80% APY	+1,615,977	427,297,054
	This period's interest is the same as last period's, to within 46 seconds. The difference is the rate's fault and not yours, and the fault has been referred to the Rate Committee. Ref. CIBT-3000-412A-1		

Closing balance, month by month

Highest 427,297,054 s · lowest 318,595,084 s



September 2999 August 3000

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 2827-6708 3000-08