CORPORATE INSTITUTIONAL
BANK OF TIME

STATEMENT OF ACCOUNT
Standard Time Deposit

Soren Blackwood
Unit 400, Pallas Ring 10

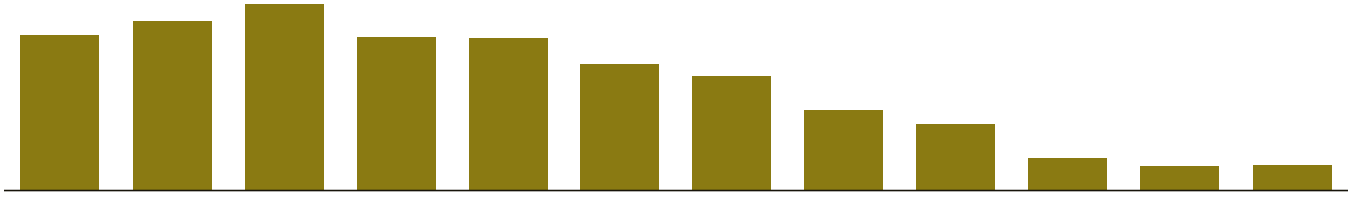
Account 8564-2001-5708
Period 1–30 September 3026
Branch Hall E, Pallas Ring 10
Clock Pallas Ring 10 local

Opening balance	Credits	Debits	Closing balance
12,946,288 s	**+439,465 s**	**-425,979 s**	**12,959,774 s**

Date	Description	Amount (s)	Balance (s)
11 Sep	Transfer to joint account	-74,079	12,872,209
	The joint account is rounded at the close of each day, and both holders' figures are shown to the same second. Both have asked for this, and neither has objected to it since. Ref. CIBT-3026-C05E-0		
18 Sep	ATM withdrawal: Luna	-86,400	12,785,809
	A customer asked the Teller on the 18th whether the machine at Luna would keep working if the Bank closed. The Teller said it would, and that it had been working for 10 years before the Bank was open to anyone. Ref. CIBT-3026-61FD-4		
22 Sep	Slippage fee (Luna, 7 transfers)	-6,300	12,779,509
	Kepler Ring Hydroponics has asked that its slippage be shown apart from yours. It cannot be: the two accounts cross the same relay on the same day, and the fee on that crossing has been divided between them, to the second. Ref. CIBT-3026-FE14-3		
26 Sep	Deposit: Hall E	+400,627	13,180,136
	Kepler Ring Hydroponics paid this deposit in days and asked that it be shown in ours, so the figure on your statement is the one Kepler Ring Hydroponics would see on its own books, converted to the second. Ref. CIBT-3026-07F3-7		
29 Sep	ATM withdrawal: Luna	-259,200	12,920,936
	Kepler Ring Hydroponics's own staff card was used at Luna for this withdrawal, under an arrangement whose details the Bank has been asked not to show. The sum is entered on your statement, and the arrangement is not. Ref. CIBT-3026-361C-4		
30 Sep	Interest at 3.60% APY	+38,838	12,959,774
	Eleven offices handled the interest on this account for 3025 on its way to the ledger, and it arrived at each one exactly as it left the last. The auditors have asked whether this is the depositor's doing or the offices', and have been told both, in that order. Ref. CIBT-3026-4D6A-2		

Closing balance, month by month

Highest 16,235,722 s · lowest 12,946,288 s



October 3025 September 3026

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 2001-5708 3026-09