CORPORATE INSTITUTIONAL

BANK OF TIME

STATEMENT OF ACCOUNT

Standard Time Deposit

Oren Dunmore
Unit 191, Pallas Ring 10

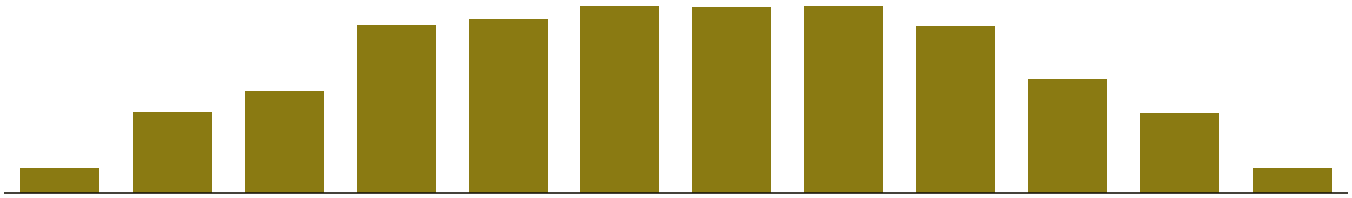
Account 8564-1663-9040
Period 1–31 May 2983
Branch Hall E, Pallas Ring 10
Clock Pallas Ring 10 local

Opening balance	Credits	Debits	Closing balance
116,436,010 s	**+359,011 s**	**-8,380,103 s**	**108,414,918 s**

Date	Description	Amount (s)	Balance (s)
16 May	ATM withdrawal: Kepler Ring	-259,200	116,176,810
	A withdrawal written as 259,200 and paid as 3 Standard days is one sum in two forms. The machine's rule and ours meet at the whole turn and part there, neither having won the last fraction. Ref. CIBT-2983-74F9-8		
19 May	Transfer to own account: Kepler Ring	-8,118,503	108,058,307
	This sundry sat 31 days at the Kepler Ring desk while its officer finished a long exchange with a relay that would not stop explaining its own clock. The exchange ended on the 19th, and the sundry was released that afternoon. Ref. CIBT-2983-B32F-1		
23 May	Slippage fee (Kepler Ring, 8 transfers)	-2,400	108,055,907
	"It is only a few seconds," the Teller says, "and you have never once been short of them." She writes the figure down without looking at it. Ref. CIBT-2983-ABB5-4		
31 May	Interest at 3.70% APY	+359,011	108,414,918
	Interest on the Pallas Ring 10 day was posted late, since the day did not close until the local clock reached the Head Office's midnight, which at Pallas Ring 10 came on the 31st, after the statement had been printed. The interest is paid from the day it accrued. The statement was only late in the way that a clock is late for a meeting it was never told about. Ref. CIBT-2983-200F-0		

Closing balance, month by month

Highest 131,964,012 s · lowest 108,414,918 s



June 2982 May 2983

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 1663-9040 2983-05