CORPORATE INSTITUTIONAL
BANK OF TIME

STATEMENT OF ACCOUNT
Standard Time Deposit

Oren Dunmore
Unit 75, Pallas Ring 10

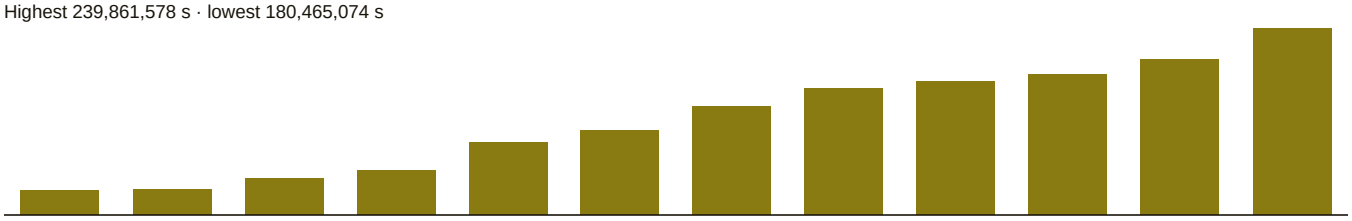
Account 8564-1663-9040
Period 1–31 May 2971
Branch Hall E, Pallas Ring 10
Clock Pallas Ring 10 local

Opening balance	Credits	Debits	Closing balance
228,315,693 s	**+11,548,885 s**	**-3,000 s**	**239,861,578 s**

Date	Description	Amount (s)	Balance (s)
14 May	Payroll credit: Phobos Drydock	+1,294,582	229,610,275
	Wages from Phobos Drydock crossed 9 clock boundaries on the way and arrived 31 Standard days late, though the clerk at Tallinn Sector swears they left on time. The Bank has accepted the clerk's word and the arithmetic, which will not agree. Ref. CIBT-2971-6B3F-2		
18 May	Deposit: Hall E	+9,550,330	239,160,605
	Counted at the window while the Teller was reading a letter from her sister about a kettle. The count is right. The kettle is not mentioned anywhere else on the file. Ref. CIBT-2971-730C-2		
28 May	Slippage fee (Tallinn Sector, 5 transfers)	-3,000	239,157,605
	Slippage here runs 2,100 seconds below the branch average. The auditors checked it against the relay's log, the Head Office's and the branch's own estimate, and found all three in agreement. They have asked that the agreement be kept and not examined. Ref. CIBT-2971-6240-5		
31 May	Interest at 3.70% APY	+703,973	239,861,578
	Phobos Drydock lent you a sum against next month's wages and has asked the Bank to pay the interest on your savings back to the firm each month until the loan is cleared. The Bank has agreed, on the understanding that the firm will not look at the balance more than once a quarter. Ref. CIBT-2971-65C5-8		

Closing balance, month by month

Highest 239,861,578 s · lowest 180,465,074 s



June 2970 May 2971

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 2971-05