CORPORATE INSTITUTIONAL

BANK OF TIME

STATEMENT OF ACCOUNT

Standard Time Deposit

Rafe Gunnarsdottir
Unit 58, Pallas Ring 10

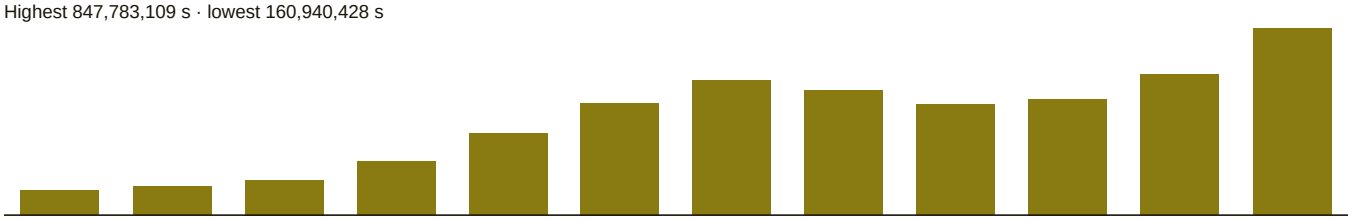
Account 8564-8933-5708
Period 1–31 May 2964
Branch Hall E, Pallas Ring 10
Clock Pallas Ring 10 local

Opening balance	Credits	Debits	Closing balance
652,745,647 s	**+195,471,262 s**	**-433,800 s**	**847,783,109 s**

Date	Description	Amount (s)	Balance (s)
03 May	ATM withdrawal: New Orleans Sector	-259,200	652,486,447
	Asked whether the machine was reliable, the Teller said it was reliable in the sense that it was always there, and that she had never known it to be anywhere else. Ref. CIBT-2964-C27C-2		
03 May	Deposit: Hall E	+185,170,788	837,657,235
	The coins on this slip were checked by the auditors against the window's own tally and found one short. The coin turned up under the blotter, where it had rolled, and the two counts now agree. Ref. CIBT-2964-EDEB-5		
09 May	ATM withdrawal: New Orleans Sector	-172,800	837,484,435
	Cash withdrawn at New Orleans Sector was counted by the machine, then by the custodian, then by the Teller at Hall E. The three counts agreed, and the custodian was surprised. Ref. CIBT-2964-DC1E-6		
10 May	Slippage fee (New Orleans Sector, 6 transfers)	-1,800	837,482,635
	Titan Methane Works keeps its own clock for payroll, and it runs 0.30 seconds slow against the Head Office's. The slippage on your transfers is the difference between the two, charged once and in full. Ref. CIBT-2964-CC31-7		
16 May	Payroll credit: Titan Methane Works	+8,559,819	846,042,454
	A handling fee of 0.30 s was taken from the Titan Methane Works wage in error on the 16th. It was returned the next working day in full, and the error has been entered on our side, where it belongs. Ref. CIBT-2964-BDFF-7		
31 May	Interest at 3.20% APY	+1,740,655	847,783,109
	The posted rate is set to two places and the interest to the nearest second, and the balance on the statement is then rounded to the nearest five hundred seconds for the reader's convenience. That is why the top line is always a little kinder than the one below it. Ref. CIBT-2964-E777-7		

Closing balance, month by month

Highest 847,783,109 s · lowest 160,940,428 s



June 2963 May 2964

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 8933-5708 2964-05