CORPORATE INSTITUTIONAL
BANK OF TIME

STATEMENT OF ACCOUNT
Standard Time Deposit

Wren Lindqvist
Unit 375, Pallas Ring 10

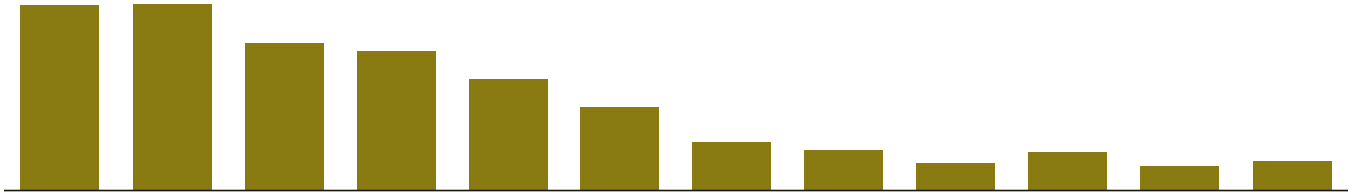
Account 8564-8564-3261
Period 1–31 January 2960
Branch Hall E, Pallas Ring 10
Clock Pallas Ring 10 local

Opening balance	Credits	Debits	Closing balance
53,793,356 s	**+596,951 s**	**-349,747 s**	**54,040,560 s**

Date	Description	Amount (s)	Balance (s)
01 Jan	ATM withdrawal: New Orleans Sector	-172,800	53,620,556
	The machine took 33 minutes to count out 2 Standard days, because it had been told the coins were valuable and counted each one twice. The count was correct, and the Bank has asked the machine to be less thorough without asking it to be less careful. Ref. CIBT-2960-4809-2		
12 Jan	Transfer to own account: New Orleans Sector	-87,547	53,533,009
	This sundry was made at the counter, in person, to an officer who asked that it be done once and done properly. It was, and the officer has said so in the margin of your file. Ref. CIBT-2960-DB1F-2		
14 Jan	ATM withdrawal: New Orleans Sector	-86,400	53,446,609
	The Ceres Ring Assay Office collects its staff's cash-time from the New Orleans Sector machine on pay day, in a line that has grown since 2959 to the length of the concourse. The machine has said its turn will come, and the line has believed it. Ref. CIBT-2960-5416-7		
25 Jan	Payroll credit: the Ceres Ring Assay Office	+381,778	53,828,387
	A handling fee of 0.30 s was taken from the Ceres Ring Assay Office wage in error on the 25th. It was returned the next working day in full, and the error has been entered on our side, where it belongs. Ref. CIBT-2960-CEF8-1		
26 Jan	Slippage fee (New Orleans Sector, 5 transfers)	-3,000	53,825,387
	The crossings were delayed at the relay while one of its clocks was moved from one bay to another, a job that takes 29 days and cannot be done faster. The slippage that built up was 3,000 seconds, and it is charged in full. Ref. CIBT-2960-C9CB-6		
31 Jan	Interest at 4.80% APY	+215,173	54,040,560
	Note for the auditors: interest on this account was calculated to the tenth of a second for the first period and to the whole second thereafter. The two methods agree on the total to within 53 seconds, which the auditors have accepted as the price of changing method. Ref. CIBT-2960-0E73-2		

Closing balance, month by month

Highest 62,397,035 s · lowest 53,793,356 s



February 2959 January 2960

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 8564-3261 2960-01