CORPORATE INSTITUTIONAL
BANK OF TIME

STATEMENT OF ACCOUNT
Standard Time Deposit

Dov Delacroix-Mbeki
Unit 101, Pallas Ring 10

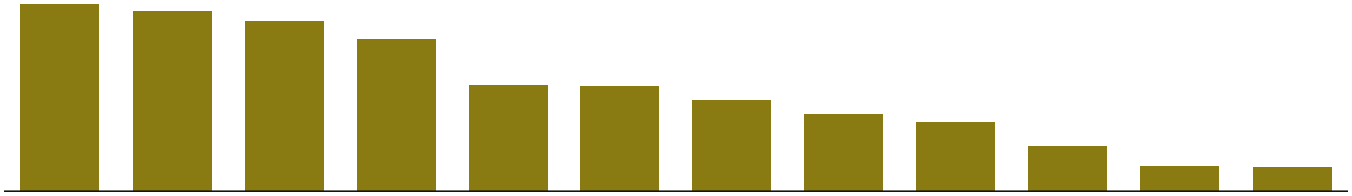
Account 8564-1663-2136
Period 1–31 March 3018
Branch Hall E, Pallas Ring 10
Clock Pallas Ring 10 local

Opening balance	Credits	Debits	Closing balance
15,448,050 s	**+236,583 s**	**-259,800 s**	**15,424,833 s**

Date	Description	Amount (s)	Balance (s)
03 Mar	ATM withdrawal: New Orleans Sector	-259,200	15,188,850
	The receipt for the 3rd was not printed until 28 days later, because the printer at New Orleans Sector had to be told the paper was dry. The printer has since been told it is dry, and has not been happy about it. Ref. CIBT-3018-AC80-0		
21 Mar	Deposit: Hall E	+182,515	15,371,365
	A Positive Contact visitor paid this deposit in a unit the Bank has not yet had to name, and the officer converted it to days at the counter by a method the visitor described as obvious. The conversion is shown on the slip, and the method has been kept on file. Ref. CIBT-3018-7E8A-9		
23 Mar	Slippage fee (New Orleans Sector, 2 transfers)	-600	15,370,765
	The fee on this line was checked against the schedule, the relay's log and the statement, and all three agree to the second. The auditors describe the result as suspicious and have minuted it as such, pending a second check that nobody has yet been able to schedule. Ref. CIBT-3018-B583-0		
31 Mar	Interest at 4.20% APY	+54,068	15,424,833
	Interest on the New Orleans Sector deposit is posted on that station's own clock, and arrives here a little younger each time, as dispatches do. The Bank has not asked it to hurry, and it has not. Ref. CIBT-3018-F91F-0		

Closing balance, month by month

Highest 19,349,777 s · lowest 15,424,833 s



April 3017 March 3018

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 1663-2136 3018-03