CORPORATE INSTITUTIONAL
BANK OF TIME

STATEMENT OF ACCOUNT
Standard Time Deposit

Quill Umberfield
Unit 50, Pallas Ring 10

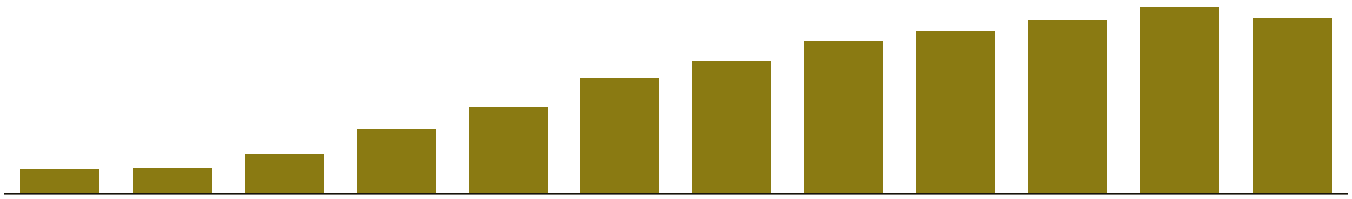
Account 8564-1663-9065
Period 1–30 June 3016
Branch Hall E, Pallas Ring 10
Clock Pallas Ring 10 local

Opening balance	Credits	Debits	Closing balance
23,157,378 s	**+65,612 s**	**-394,949 s**	**22,828,041 s**

Date	Description	Amount (s)	Balance (s)
17 Jun	Slippage fee (Oakland Sector, 1 transfers)	-300	23,157,078
	The Bank rounds to the whole second while the holder is watching and to the whole minute once the holder has turned away. You turned away at the Hall E window before the fee was read out, so the figure is rounded to the minute, which comes to 1,800 seconds less than it would otherwise have been. Ref. CIBT-3016-E008-3		
18 Jun	ATM withdrawal: Oakland Sector	-259,200	22,897,878
	The 3 Standard days was held at Oakland Sector while a dust front closed the concourse for 28 days. The machine kept the sum in its tray, which is the safest place, the custodian says, that it could have been kept. Ref. CIBT-3016-A001-2		
23 Jun	Transfer to own account: Oakland Sector	-135,449	22,762,429
	A sundry raised to correct an earlier sundry is itself charged, then corrected, and the two now stand in the register as one transaction with a note in the margin reading "see above". Ref. CIBT-3016-EF20-9		
30 Jun	Interest at 3.40% APY	+65,612	22,828,041
	St. Catherine Bakeries pays the interest on its deposit scheme in advance, so this line was credited before the period it covers had begun. The Bank has taken the advance into account, and the balance is correct on either calendar. Ref. CIBT-3016-3B74-6		

Closing balance, month by month

Highest 23,157,378 s · lowest 18,554,536 s



July 3015 June 3016

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 1663-9065 3016-06