CORPORATE INSTITUTIONAL

BANK OF TIME

STATEMENT OF ACCOUNT

Standard Time Deposit

Estate of Ama Fothergill
Unit 117, Pallas Ring 10

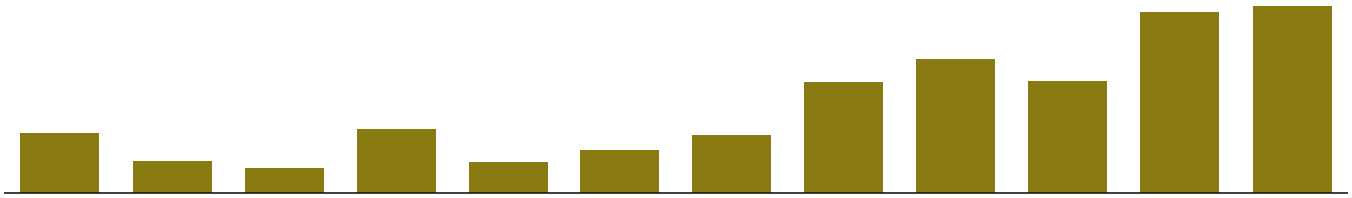
Account 8564-4413-1663
Period 1–31 January 2995
Branch Hall E, Pallas Ring 10
Clock Pallas Ring 10 local

Opening balance	Credits	Debits	Closing balance
316,458,235 s	**+2,389,343 s**	**-260,100 s**	**318,587,478 s**

Date	Description	Amount (s)	Balance (s)
09 Jan	Memory Vault: box 46-136, quarter	-259,200	316,199,035
	Rental for box 46-136 at Vancouver Sector, paid in days at the Vault's posted rate. The custodian there keeps the box on a shelf that faces the local dawn, which the Vault says is the only shelf in the building with a view. Ref. CIBT-2995-DB09-6		
11 Jan	Slippage fee (Vancouver Sector, 3 transfers)	-900	316,198,135
	Where a crossing falls exactly on the half second, the Bank takes the earlier of the two seconds. That is the rule, and it is also what the relay does, so the two have never had cause to quarrel. Ref. CIBT-2995-9AAC-1		
13 Jan	Deposit: Hall E	+1,334,483	317,532,618
	The Io desk reckons its deposits in a day so short that a sum sealed at breakfast may be counted before the envelope is dry. The window credits the sum when it is counted, and the Io desk has asked that the envelope be left to dry anyway. Ref. CIBT-2995-4C25-9		
31 Jan	Interest at 4.00% APY	+1,054,860	318,587,478
	For the auditors: the interest above was computed from the Head Office ledger and reconciled to the branch copy to the second. The two agree. The Head Office copy is the one the Bank treats as correct, and the branch copy is kept for courtesy. Ref. CIBT-2995-FF4C-6		

Closing balance, month by month

Highest 318,587,478 s · lowest 265,860,516 s



February 2994 January 2995

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 4413-1663 2995-01