CORPORATE INSTITUTIONAL

BANK OF TIME

STATEMENT OF ACCOUNT

Standard Time Deposit

Priya Underhill
Unit 77, Pallas Ring 10

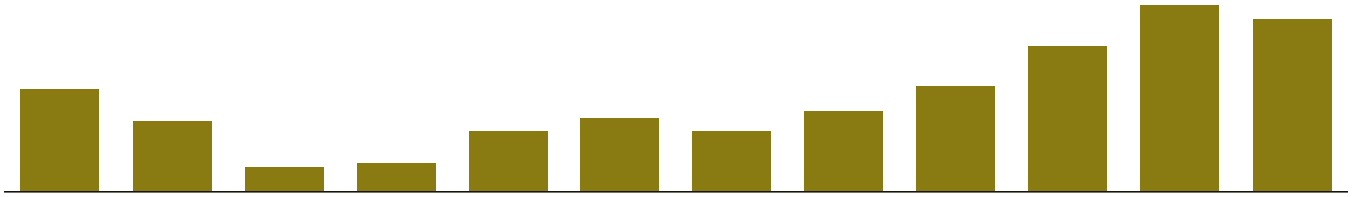
Account 8564-4159-8021
Period 1–31 March 3003
Branch Hall E, Pallas Ring 10
Clock Pallas Ring 10 local

Opening balance	Credits	Debits	Closing balance
56,650,645 s	**+430,837 s**	**-1,263,830 s**	**55,817,652 s**

Date	Description	Amount (s)	Balance (s)
13 Mar	Turbulence Cover	-11,745	56,638,900
	Premiums on the Titan run are rounded up to the whole cycle for each completed journey. A short crossing is therefore charged the same as a long one, and the Bank has been asked to explain this, and has done so in writing. Ref. CIBT-3003-1938-1		
15 Mar	Transfer to own account: Titan	-1,252,085	55,386,815
	The Titan branch charges sundries by its own day, which runs shorter than ours and has never been adjusted to suit the Head Office. The charge is therefore a day and a half in our terms, and the officer has written "as it is" on the receipt. Ref. CIBT-3003-CC76-1		
21 Mar	Payroll credit: Titan Methane Works	+270,327	55,657,142
	The clerk at Titan wrote the Titan Methane Works sum on the slip in pencil and underlined it twice. The figure is correct; the underlining is the clerk's own idea, and the Bank has left it alone. Ref. CIBT-3003-346E-4		
31 Mar	Interest at 3.40% APY	+160,510	55,817,652
	The interest for the last 30 days was not posted, because the officer who approves late interest had walked to the far end of the Hall E concourse to meet a courier who had not yet arrived. The officer has come back, and the interest has been posted at the rate of the days it was owed for. Ref. CIBT-3003-2D89-9		

Closing balance, month by month

Highest 56,650,645 s · lowest 47,427,992 s



April 3002 March 3003

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 4159-8021 3003-03