CORPORATE INSTITUTIONAL
BANK OF TIME

STATEMENT OF ACCOUNT
Standard Time Deposit

Hamid Valderrama-Eskeland
Unit 309, Pallas Ring 10

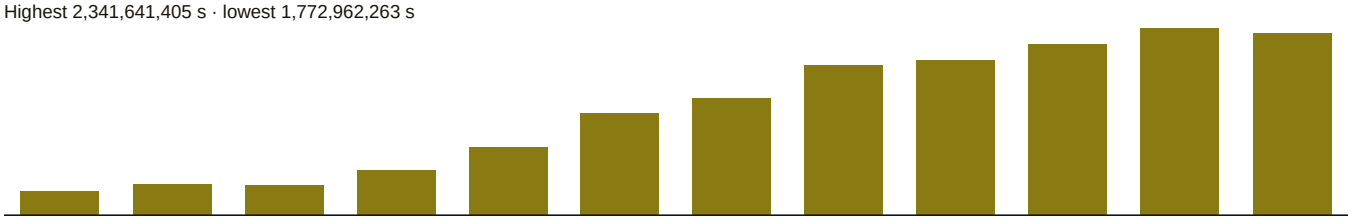
Account 8564-7984-5708
Period 1–31 March 3000
Branch Hall E, Pallas Ring 10
Clock Pallas Ring 10 local

Opening balance	Credits	Debits	Closing balance
2,341,641,405 s	**+7,610,334 s**	**-25,390,051 s**	**2,323,861,688 s**

Date	Description	Amount (s)	Balance (s)
14 Mar	Transfer to own account: Svalbard	-20,321,593	2,321,319,812
	A sundry that comes to exactly half a day is rounded to the nearest even whole unit. The Bank learned the rule from an accounts officer who did not wish to be asked which way it went. Ref. CIBT-3000-B3BB-4		
24 Mar	Transfer to joint account	-5,063,058	2,316,256,754
	Asked whether one holder could make the joint transfer alone, the Teller said it could, and that she would then need the other holder's pen. The pen is kept in the drawer and has never once been lent. Ref. CIBT-3000-DB40-9		
29 Mar	Slippage fee (Svalbard, 9 transfers)	-5,400	2,316,251,354
	Your 9 crossings waited at the Svalbard relay for 28 Standard days while a new operator asked the relay for its own reading before touching anything. The reading was written on the transfer slip, and the slip is the only record of it. The crossings have since gone through, and the slippage is charged for the crossing and not the wait. Ref. CIBT-3000-E701-6		
31 Mar	Interest at 3.90% APY	+7,610,334	2,323,861,688
	Interest was posted in the afternoon, the hour the Teller says it is most usually received. It is 3.90% APY on a balance of 7,610,334, and the afternoon was fine. Ref. CIBT-3000-AC64-3		

Closing balance, month by month

Highest 2,341,641,405 s · lowest 1,772,962,263 s



April 2999 March 3000

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 7984-5708 3000-03