CORPORATE INSTITUTIONAL
BANK OF TIME

STATEMENT OF ACCOUNT
Standard Time Deposit

Hamid Bracegirdle
Unit 178, Pallas Ring 10

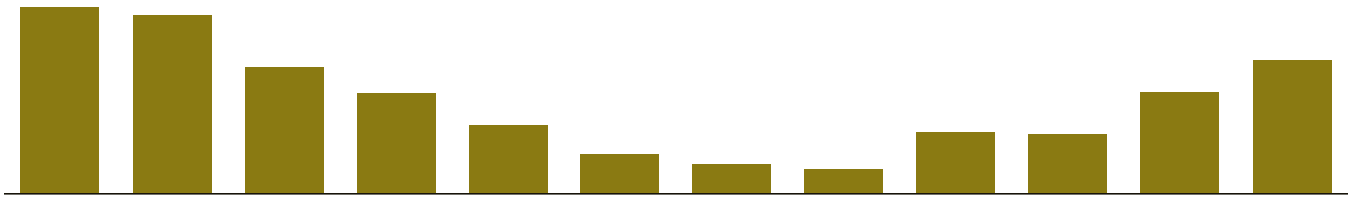
Account 8564-1663-1609
Period 1–31 August 3020
Branch Hall E, Pallas Ring 10
Clock Pallas Ring 10 local

Opening balance	Credits	Debits	Closing balance
32,513,323 s	**+3,342,986 s**	**-180,900 s**	**35,675,409 s**

Date	Description	Amount (s)	Balance (s)
09 Aug	ATM withdrawal: Svalbard	-172,800	32,340,523
	You read the receipt aloud at the Svalbard machine, once, in a voice intended for nobody, and fold it into the wallet with the corner turned down. The printer has begun to run a little more slowly on your days, which the officer takes as an accident of the printer's. Ref. CIBT-3020-4B5C-5		
24 Aug	Deposit: Hall E	+3,248,156	35,588,679
	Ines Blackwood's employer pays into 8564-1663-1609, not into your account, but this deposit came in on your slip and has been posted to yours, as the mandate on file asks. The employer has been notified and has not objected. Ref. CIBT-3020-EE4D-5		
29 Aug	Slippage fee (Svalbard, 9 transfers)	-8,100	35,580,579
	The 9 crossings were charged on the morning tide at Svalbard, when the relay is fullest, and the fee is larger for it by 2,100 seconds. You have been informed of the tide and have not asked to be told again. Ref. CIBT-3020-D52D-6		
31 Aug	Interest at 3.50% APY	+94,830	35,675,409
	The 0.30 s fee for converting the interest into days has been waived. The conversion was made once, on the day it was asked for, at the rate posted that morning, and the Bank does not charge for a conversion that agrees with its own sheet. Ref. CIBT-3020-C042-4		

Closing balance, month by month

Highest 41,002,959 s · lowest 24,864,488 s



September 3019 August 3020

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 1663-1609 3020-08