CORPORATE INSTITUTIONAL
BANK OF TIME

STATEMENT OF ACCOUNT
Standard Time Deposit

Wren Lindqvist
Unit 66, Pallas Ring 10

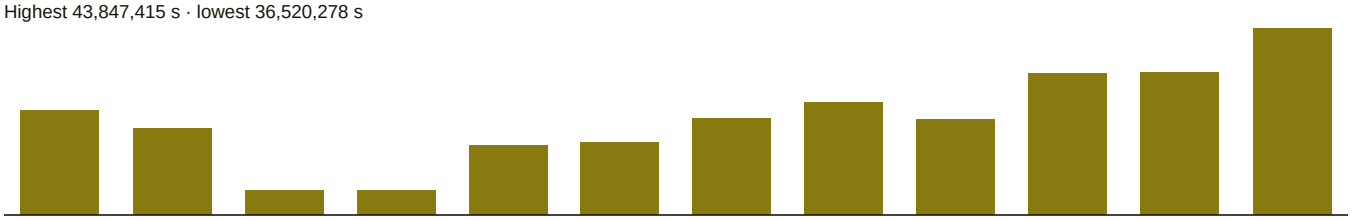
Account 8564-8564-3261
Period 1–31 January 2938
Branch Hall E, Pallas Ring 10
Clock Pallas Ring 10 local

Opening balance	Credits	Debits	Closing balance
41,849,085 s	**+1,999,230 s**	**-900 s**	**43,847,415 s**

Date	Description	Amount (s)	Balance (s)
15 Jan	Payroll credit: the Ceres Ring Assay Office	+381,778	42,230,863
	The slippage fee of 0.30 has been waived on this credit from the Ceres Ring Assay Office, the remitter and this branch having been on the same second for the whole transfer. A waiver of this kind is noted in the ledger and is not a precedent. Ref. CIBT-2938-7E54-3		
24 Jan	Deposit: Hall E	+1,450,056	43,680,919
	Cash to the value of 1,450,056 was received at the Hall E window. The fraction left over from the count, 0.976 of a second, was entered in the margin in pencil and left for you to claim. It has not yet been claimed, and the pencil is holding up well. Ref. CIBT-2938-13BB-6		
27 Jan	Slippage fee (Svalbard, 1 transfers)	-900	43,680,019
	A cable carrying the Svalbard signal was cut by a utility crew on the 27th. The transfers were held until it was spliced. The crew has been thanked for the splice, which was done neatly enough to be missed. Ref. CIBT-2938-8B9D-1		
31 Jan	Interest at 4.80% APY	+167,396	43,847,415
	At Svalbard the local office pays interest a day early on the strength of a forecast of the rate. The forecast has been right twice, and the Bank has noted it, and has paid the interest on the day it was owed, which was the day after. Ref. CIBT-2938-0CFC-6		

Closing balance, month by month

Highest 43,847,415 s · lowest 36,520,278 s



February 2937 January 2938

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 8564-3261 2938-01