CORPORATE INSTITUTIONAL
BANK OF TIME

STATEMENT OF ACCOUNT
Standard Time Deposit

Hamid Gunnarsdottir
Unit 71, Pallas Ring 10

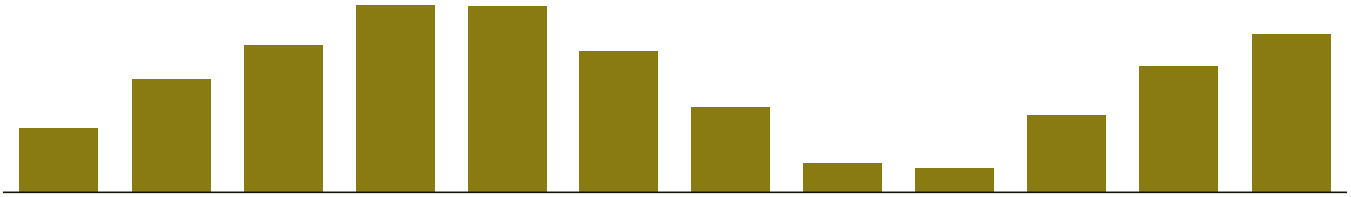
Account 8564-8317-9821
Period 1–31 July 3020
Branch Hall E, Pallas Ring 10
Clock Pallas Ring 10 local

Opening balance	Credits	Debits	Closing balance
218,768,993 s	**+15,222,265 s**	**-1,202,653 s**	**232,788,605 s**

Date	Description	Amount (s)	Balance (s)
04 Jul	Deposit: Hall E	+13,238,499	232,007,492
	The scale at the counter read 153 d 05:21:39, the sealed envelope said the same, and the officer has written the figure on the slip in capitals so that nobody counts it again. Ref. CIBT-3020-713C-9		
05 Jul	Payroll credit: Interworld Post	+1,126,921	233,134,413
	Interworld Post paid its share through the Positive Contact counter at Mars Station, in a unit the counter does not name. The counter asks that the sum be recorded in the unit of the wage itself, which is the only unit the Bank can read without asking. Ref. CIBT-3020-390C-0		
12 Jul	Memory Vault: box 25-454, quarter	-259,200	232,875,213
	Your withdrawal request for box 25-454 was held at Hall E for 28 days. The custodian needed a second signature, and the second witness was out of the building for a reading. Ref. CIBT-3020-F147-3		
16 Jul	Transfer to joint account	-676,153	232,199,060
	Whether the holders wanted their transfer described as one act or two was put to them at the counter, and when both said two the officer wrote it as one, saying the account did not need the extra line. Ref. CIBT-3020-6DB8-1		
21 Jul	ATM withdrawal: Mars Station	-172,800	232,026,260
	A line on your last statement dated this withdrawal to the day before, because the machine's clock had been set by hand after a fault. It was made on the day shown here. The machine has been set to agree with the branch clock, which took the custodian 31 Standard days and a ladder. Ref. CIBT-3020-5183-6		
28 Jul	Slippage fee (Mars Station, 9 transfers)	-8,100	232,018,160
	The crossing was held at the Mars Station relay for 30 Standard days because the relay had been asked to show its clock to an auditor, and the auditor had asked to see it twice. Ref. CIBT-3020-D001-0		
30 Jul	ATM withdrawal: Mars Station	-86,400	231,931,760
	Audit query on this line: 86,400 is entered in seconds and the receipt shows it in sols. Both agree once converted at the published rate, which the auditors checked by hand and found correct. Ref. CIBT-3020-0637-5		
31 Jul	Interest at 4.70% APY	+856,845	232,788,605
	The interest on the Mars Station portion is set by the local office in sols and sent to us by relay, with a short note in the local hand. The officers read the note aloud to each other, for practice, and then file it with the figure it explains. Ref. CIBT-3020-5DF7-3		

Closing balance, month by month

Highest 244,948,829 s · lowest 174,550,677 s



August 3019 July 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  8317-9821  3020-07`