CORPORATE INSTITUTIONAL
BANK OF TIME

STATEMENT OF ACCOUNT
Standard Time Deposit

Mara Ravensworth-Wetherby
Unit 44, Pallas Ring 10

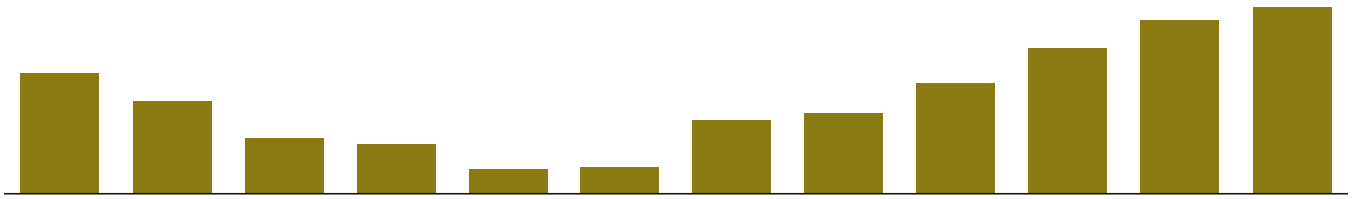
Account 8564-4142-8708
Period 1–30 June 2958
Branch Hall E, Pallas Ring 10
Clock Pallas Ring 10 local

Opening balance	Credits	Debits	Closing balance
123,448,942 s	**+3,891,948 s**	**-276,213 s**	**127,064,677 s**

Date	Description	Amount (s)	Balance (s)
04 Jun	ATM withdrawal: Mars Station	-86,400	123,362,542
	The fee for this withdrawal has been returned. The machine was out of receipt paper that morning, and the Bank does not charge for a withdrawal it cannot vouch for on paper. Ref. CIBT-2958-35B1-5		
04 Jun	Deposit: Hall E	+3,480,452	126,842,994
	The Teller reads the note inside the envelope, which says "for the trip", and states that she has no idea which trip is meant. The sum is correct. She expects the trip will be too, and has credited the deposit with that expectation in mind. Ref. CIBT-2958-E37D-9		
09 Jun	Slippage fee (Mars Station, 6 transfers)	-5,400	126,837,594
	The fee on a transfer sent at noon is nil, the two sides agreeing on the hour for once by the Bank's own calibration. The Teller finds this unsettling, though the relay does not. Ref. CIBT-2958-68B0-0		
24 Jun	Turbulence Cover	-11,613	126,825,981
	The auditors found the premium drawn on the 24th and again on the 24th for the same journey. The second draw has been returned, and the ledger now shows a single premium for the month, as the schedule requires. Ref. CIBT-2958-FCF9-0		
25 Jun	ATM withdrawal: Mars Station	-172,800	126,653,181
	Where the machine's denomination falls short of a request, a half is paid up, not down. This withdrawal fell exactly on the half, and was paid up. Ref. CIBT-2958-36B5-0		
30 Jun	Interest at 4.00% APY	+411,496	127,064,677
	Interest on the balance is counted from the moment a deposit leaves the drawer, not from the moment it is entered, and the 30th deposit was counted that way. The difference is 3 seconds, and it is in your favour. Ref. CIBT-2958-3ADC-7		

Closing balance, month by month

Highest 127,064,677 s · lowest 83,194,526 s



July 2957 June 2958

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 4142-8708 2958-06