CORPORATE INSTITUTIONAL

BANK OF TIME

STATEMENT OF ACCOUNT

Standard Time Deposit

Soren Voss-Gunnarsdottir
Unit 150, Pallas Ring 10

Account 8564-7993-0708
Period 1–30 June 3000
Branch Hall E, Pallas Ring 10
Clock Pallas Ring 10 local

Opening balance	Credits	Debits	Closing balance
87,008,567 s	**+497,017 s**	**-7,872,600 s**	**79,632,984 s**

Date	Description	Amount (s)	Balance (s)
02 Jun	Mech Veterans' Time Pension	+264,995	87,273,562
	The Mars office keeps the pension in a tin box under the dust shield and pays from it on the sol, counting each note against the shield's log. The Bank has asked for the log. The office has sent a dust sample instead, which the Bank has filed with the schedule. Ref. CIBT-3000-FA33-2		
07 Jun	Transfer to own account: Montréal Sector	-7,872,000	79,401,562
	A sundry paid on the 7th was described on the slip as a repayment and on the ledger as a gift. The depositor asked for it to be called a repayment, and the ledger has been corrected to match the slip, which is the more accurate of the two. Ref. CIBT-3000-A65A-2		
21 Jun	Slippage fee (Montréal Sector, 1 transfers)	-600	79,400,962
	Every quarter your transfers to the Montréal Sector office go out in one batch and are charged as one crossing. The office asked for this in 2999, and the Bank was happy to accept. Ref. CIBT-3000-5FEF-7		
30 Jun	Interest at 3.20% APY	+232,022	79,632,984
	You leave the interest on deposit until the last second of each month and then ask for it in days, which the Bank counts out for you, slowly. The interest is paid every month. The coins are a courtesy the Bank has come to enjoy. Ref. CIBT-3000-B21A-5		

Closing balance, month by month

Highest 113,300,676 s · lowest 79,632,984 s



July 2999 June 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 7993-0708 3000-06