CORPORATE INSTITUTIONAL

BANK OF TIME

STATEMENT OF ACCOUNT

Standard Time Deposit

Wren Lindqvist
Unit 217, Pallas Ring 10

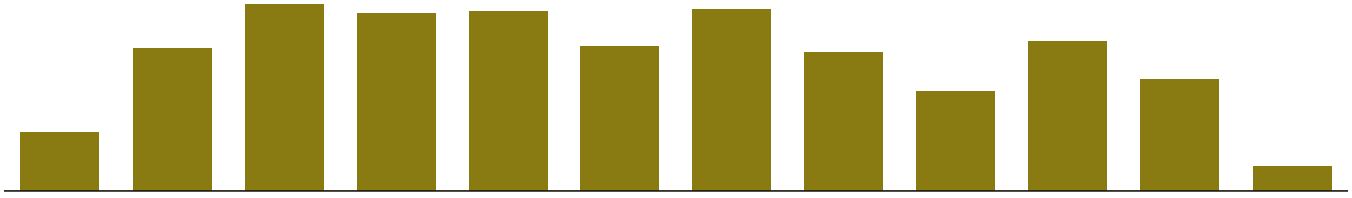
Account 8564-8564-3261
Period 1–30 November 2944
Branch Hall E, Pallas Ring 10
Clock Pallas Ring 10 local

Opening balance	Credits	Debits	Closing balance
35,991,757 s	**+525,745 s**	**-3,294,231 s**	**33,223,271 s**

Date	Description	Amount (s)	Balance (s)
12 Nov	ATM withdrawal: Mars Station	-86,400	35,905,357
	For 47 minutes the machine at Mars Station kept your card while it decided whether the previous customer had left it in the slot. The previous customer had, with some ceremony, and the card was released with the same ceremony. Ref. CIBT-2944-1B92-3		
22 Nov	Slippage fee (Mars Station, 1 transfers)	-900	35,904,457
	The 1 crossings were held at the Mars Station relay for 28 Standard days while its reconciler waited for a second opinion from the hall. The fee is charged on the seconds that moved, and none is charged on the seconds that waited. Ref. CIBT-2944-2201-8		
25 Nov	Transfer to own account: Mars Station	-2,947,731	32,956,726
	A cheque returned unpaid on the 25th carried a returning charge, which was posted to the wrong account in error. The charge is yours, as it always was. The cheque was never anyone's to keep. Ref. CIBT-2944-DB6F-9		
27 Nov	Payroll credit: the Ceres Ring Assay Office	+381,778	33,338,504
	A new name for the Ceres Ring Assay Office appears on this credit. The Bank has recorded it, and the old name will not be used on your file again. Ref. CIBT-2944-BD97-7		
27 Nov	ATM withdrawal: Mars Station	-259,200	33,079,304
	You have withdrawn 45 sols from the Mars Station machine every Monday since 2942. The machine has begun to expect you, and says so on its screen, which was not part of its design. Ref. CIBT-2944-C31C-5		
30 Nov	Interest at 4.80% APY	+143,967	33,223,271
	The interest shown on the last statement was overstated by 25 seconds, a rounding error at the close of the Pallas Ring 10 day. The difference has been removed, and the Bank regrets the earlier figure. Ref. CIBT-2944-6DCC-7		

Closing balance, month by month

Highest 38,360,514 s · lowest 33,223,271 s



December 2943 November 2944

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 2944-11