CORPORATE INSTITUTIONAL

BANK OF TIME

STATEMENT OF ACCOUNT

Standard Time Deposit

Soren Blackwood
Unit 158, Pallas Ring 10

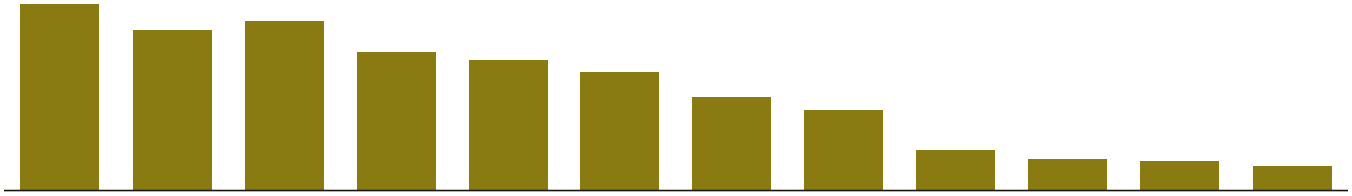
Account 8564-2001-5708
Period 1–31 October 2994
Branch Hall E, Pallas Ring 10
Clock Pallas Ring 10 local

Opening balance	Credits	Debits	Closing balance
16,295,254 s	**+172,350 s**	**-331,416 s**	**16,136,188 s**

Date	Description	Amount (s)	Balance (s)
04 Oct	ATM withdrawal: Kepler Ring	-86,400	16,208,854
	You have checked the balance on the screen before each withdrawal for 10 years, and each time the figure has been right. The machine has not been told that this is a comfort to you. Ref. CIBT-2994-C647-4		
07 Oct	Payroll credit: Kepler Ring Hydroponics	+123,465	16,332,319
	The wage waited 31 days for a supervisor who was on a long shift and could sign only when it ended. The supervisor signed on the 7th, and the credit went out the same hour. Ref. CIBT-2994-49B8-7		
26 Oct	Transfer to own account: Kepler Ring	-84,537	16,247,782
	The sundry shown as 84,537 on your last statement was the previous month's figure, carried across when the form was reprinted. The correct sum is 0.30 seconds. The difference has been credited on this line, and the line it replaces has been struck through so that you can see what it said. Ref. CIBT-2994-50F1-6		
29 Oct	ATM withdrawal: Kepler Ring	-86,400	16,161,382
	The withdrawal on the 29th has been drawn at Kepler Ring every month for 5 years. Each month the cash comes out in the same order of notes, and the machine has learnt to expect it. Ref. CIBT-2994-EB03-0		
29 Oct	Transfer to joint account	-74,079	16,087,303
	Funds for the joint account left Kepler Ring on the 29th but did not post until 30 Standard days later, because the relay was held at the outer lanes for a crossing of its own. Nothing on that line moves faster than its carrier. Ref. CIBT-2994-0824-2		
31 Oct	Interest at 3.60% APY	+48,885	16,136,188
	Interest on the Moon side of the account is computed on the lunar day, which is nearly a month of ours, and paid out once for each half of it. The statement shows both halves, and the officer has been asked to keep them in the same pencil. Ref. CIBT-2994-885D-9		

Closing balance, month by month

Highest 20,705,206 s · lowest 16,136,188 s



November 2993 October 2994

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 2001-5708 2994-10