CORPORATE INSTITUTIONAL

BANK OF TIME

STATEMENT OF ACCOUNT

Standard Time Deposit

Sunniva Rasmussen
Unit 366, Pallas Ring 10

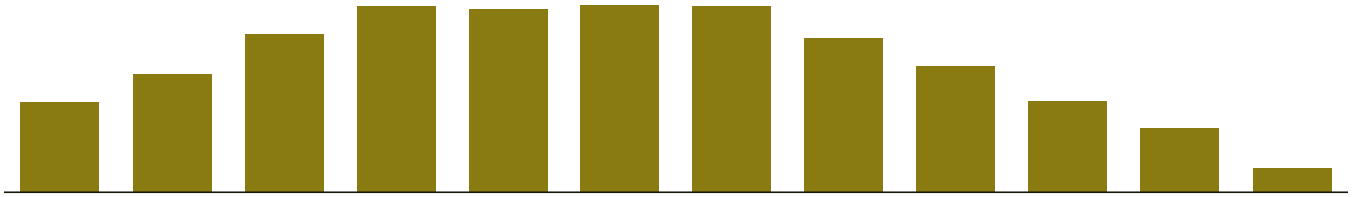
Account 8564-9556-7708
Period 1–31 July 2995
Branch Hall E, Pallas Ring 10
Clock Pallas Ring 10 local

Opening balance	Credits	Debits	Closing balance
304,377,577 s	**+5,180,311 s**	**-50,526,368 s**	**259,031,520 s**

Date	Description	Amount (s)	Balance (s)
05 Jul	ATM withdrawal: Delhi Sector	-172,800	304,204,777
	The withdrawal was held for 29 days at Delhi Sector, while the machine's operator, who had been on leave, confirmed that the notes were the Bank's and not a loan from the local office. They were the Bank's, and the operator has since gone back on leave. Ref. CIBT-2995-1F16-9		
19 Jul	Slippage fee (Delhi Sector, 8 transfers)	-4,800	304,199,977
	The relay at Delhi Sector keeps a short queue for transfers from Hall E, and yours spent 31 Standard days in it behind two others. The fee is charged for time spent waiting to cross, and the queue itself is charged to nobody. Ref. CIBT-2995-49F1-5		
20 Jul	Transfer to own account: Delhi Sector	-50,348,768	253,851,209
	This sundry was posted 29 days late, because the form it depended on had been signed in ink of the wrong colour. The Bank's rule is that the ink must match the file, and the new form matches the old in every respect but the colour. Ref. CIBT-2995-91FD-1		
27 Jul	Payroll credit: the Europa Ice Authority	+4,191,084	258,042,293
	Your wages from the Europa Ice Authority have been paid into this account since 2993, and the amount has moved twice, once up and once up again. The Teller has noticed the pattern and has declined to say whether she expects it to continue, which she considers a matter for the employer. Ref. CIBT-2995-A214-3		
31 Jul	Interest at 3.90% APY	+989,227	259,031,520
	Interest earned at the Moon office is paid across at the Moon's rate, and the lunar fortnight is counted as two periods rather than one. The statement has grown a second line to show the arithmetic, and the depositor has stopped asking why. Ref. CIBT-2995-B02F-1		

Closing balance, month by month

Highest 446,719,784 s · lowest 259,031,520 s



August 2994 July 2995

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 9556-7708 2995-07