CORPORATE INSTITUTIONAL

BANK OF TIME

STATEMENT OF ACCOUNT

Standard Time Deposit

Hamid Bracegirdle
Unit 377, Pallas Ring 10

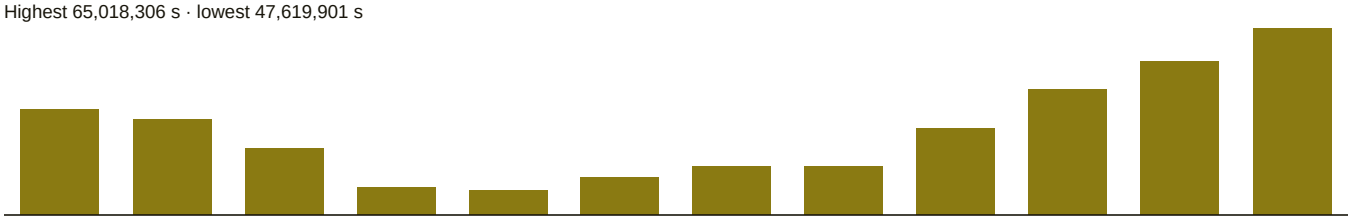
Account 8564-1663-1609
Period 1–31 July 2996
Branch Hall E, Pallas Ring 10
Clock Pallas Ring 10 local

Opening balance	Credits	Debits	Closing balance
61,461,569 s	**+3,902,337 s**	**-345,600 s**	**65,018,306 s**

Date	Description	Amount (s)	Balance (s)
10 Jul	ATM withdrawal: Nairobi Sector	-259,200	61,202,369
	Requests at Nairobi Sector are dispensed in whole days, so the 0.978 day you asked for was never paid out. It was returned to the account on the 10th at the figure it had been held at, and the machine has been asked to reconsider its arithmetic. Ref. CIBT-2996-27BD-7		
14 Jul	Deposit: Hall E	+3,723,075	64,925,444
	The Ganymede desk sends deposits in a tube of its own design, which the window opens before two officers and a relay operator. The sum arrives in days, is converted at the posted rate and credited, and the tube is the only part of the transaction anybody admires. Ref. CIBT-2996-870B-3		
15 Jul	ATM withdrawal: Nairobi Sector	-86,400	64,839,044
	The machine could not find the 13 minutes you asked for and has rounded the withdrawal to the nearest five, the Bank having decided some years ago that minutes are to be found in multiples of five. The difference has been returned to the account as a small kindness. Ref. CIBT-2996-0245-1		
31 Jul	Interest at 3.50% APY	+179,262	65,018,306
	The fee for the monthly balance statement has been waived. The statement was printed on the back of last month's sheet, and the Bank does not charge twice for the same paper. Ref. CIBT-2996-10CA-7		

Closing balance, month by month

Highest 65,018,306 s · lowest 47,619,901 s



August 2995 July 2996

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 1663-1609 2996-07