CORPORATE INSTITUTIONAL

BANK OF TIME

STATEMENT OF ACCOUNT

Standard Time Deposit

Hamid Bracegirdle
Unit 40, Pallas Ring 10

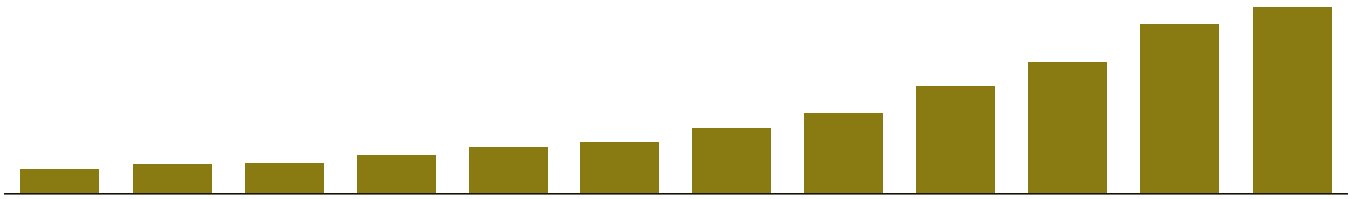
Account 8564-1663-1609
Period 1–31 July 2990
Branch Hall E, Pallas Ring 10
Clock Pallas Ring 10 local

Opening balance	Credits	Debits	Closing balance
41,646,201 s	**+3,434,152 s**	**-172,800 s**	**44,907,553 s**

Date	Description	Amount (s)	Balance (s)
02 Jul	Deposit: Hall E	+2,972,312	44,618,513
	The deposit was counted while you stood at the window with one hand flat on the counter, which you do whenever a sum is being checked. The Teller has taken this to mean you are satisfied, and has noted it on your file. Ref. CIBT-2990-8B3B-1		
08 Jul	Payroll credit: the Lagrange Four Commissary	+340,372	44,958,885
	The relay at Oakland Sector held the credit for 60 seconds while it waited for the Authority's reference signal to settle. The payment was not lost, only early and then late, and the Bank has settled the difference in your favour. Ref. CIBT-2990-4E0D-9		
09 Jul	ATM withdrawal: Oakland Sector	-172,800	44,786,085
	Cash-time from Oakland Sector was handed over in full, and the teller counted it at the counter afterwards and found it correct. Nobody asked the Bank to note this, and it has noted it anyway, as it notes most things it is pleased by. Ref. CIBT-2990-0B85-5		
31 Jul	Interest at 3.50% APY	+121,468	44,907,553
	Interest on 8564-1663-1609 was credited on the 31st at 3.50% APY. The figure was confirmed by the Bank's clerk, a second officer, and the relay at Oakland Sector, whose figure matched to the last digit, which it has not been known to do before. Ref. CIBT-2990-EF49-0		

Closing balance, month by month

Highest 44,907,553 s · lowest 13,861,860 s



August 2989 July 2990

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 2990-07