CORPORATE INSTITUTIONAL

BANK OF TIME

STATEMENT OF ACCOUNT

Standard Time Deposit

Hamid Bracegirdle
Unit 101, Pallas Ring 10

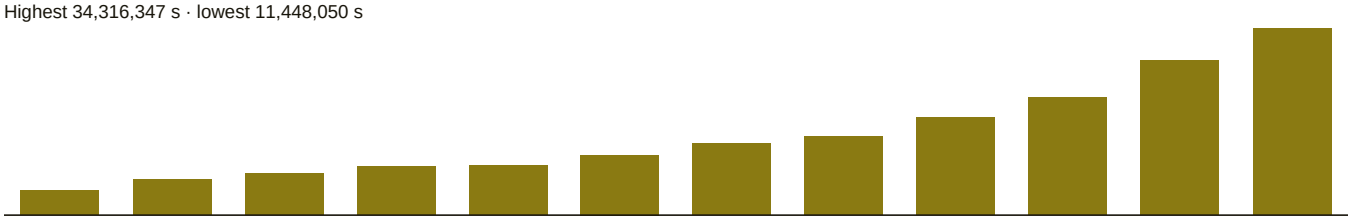
Account 8564-1663-1609
Period 1–31 May 2990
Branch Hall E, Pallas Ring 10
Clock Pallas Ring 10 local

Opening balance	Credits	Debits	Closing balance
29,835,677 s	**+4,739,870 s**	**-259,200 s**	**34,316,347 s**

Date	Description	Amount (s)	Balance (s)
08 May	ATM withdrawal: Io	-259,200	29,576,477
	A line on your last statement dated this withdrawal to the day before, because the machine's clock had been set by hand after a fault. It was made on the day shown here. The machine has been set to agree with the branch clock, which took the custodian 30 Standard days and a ladder. Ref. CIBT-2990-E020-7		
29 May	Deposit: Hall E	+4,652,850	34,229,327
	A deposit made on the 29th by a depositor who had been at sea was posted on the day the depositor came ashore, which is the only day the Bank could be sure of the signature. Ref. CIBT-2990-8710-0		
31 May	Interest at 3.50% APY	+87,020	34,316,347
	The auditors checked the accrual on this account against the rate table for 2989. They found the table correct and the account correct on the first reckoning, and asked for the table to be reprinted with its errors left in, for the record. Ref. CIBT-2990-AC7C-6		

Closing balance, month by month

Highest 34,316,347 s · lowest 11,448,050 s



June 2989 May 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 2990-05