CORPORATE INSTITUTIONAL

BANK OF TIME

STATEMENT OF ACCOUNT

Standard Time Deposit

Oren Dunmore
Unit 356, Pallas Ring 10

Account 8564-1663-9040
Period 1–30 June 2958
Branch Hall E, Pallas Ring 10
Clock Pallas Ring 10 local

Opening balance	Credits	Debits	Closing balance
122,877,711 s	**+1,673,454 s**	**-794,260 s**	**123,756,905 s**

Date	Description	Amount (s)	Balance (s)
04 Jun	Slippage fee (Lagos Sector, 5 transfers)	-1,500	122,876,211
	Your transfers from Hall E to Lagos Sector were held at the far relay for 31 Standard days while it waited for a clock to agree with its neighbour. The clock agreed in the end, and the seconds that waited are charged at the posted rate, not at the rate for waiting. Ref. CIBT-2958-7622-5		
08 Jun	Payroll credit: Phobos Drydock	+1,294,582	124,170,793
	The paying branch on this credit has been corrected. The wage was routed through Lagos Sector by mistake. It came from Phobos Drydock, as the contract states, and only the route has been amended. Ref. CIBT-2958-09C9-5		
23 Jun	Transfer to own account: Lagos Sector	-792,760	123,378,033
	A sundry raised on the 23rd was not posted until 28 days later, because the officer who posts sundries had been lent to the quarterly count and could not be spared. The count was correct, and so is the sundry. Ref. CIBT-2958-D85F-3		
30 Jun	Interest at 3.70% APY	+378,872	123,756,905
	Interest on this account is credited on the 30th of each month in the same form: the rate first, then the sum, then the balance it was earned on. The form has not changed since 2956, and the Bank has been careful not to suggest that it should. Ref. CIBT-2958-F985-2		

Closing balance, month by month

Highest 141,435,136 s · lowest 122,877,711 s



July 2957 June 2958

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 1663-9040 2958-06