CORPORATE INSTITUTIONAL

BANK OF TIME

STATEMENT OF ACCOUNT

Standard Time Deposit

Oren Dunmore
Unit 87, Pallas Ring 10

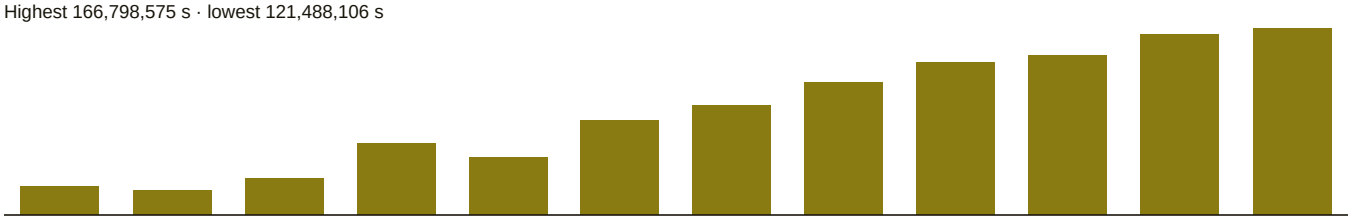
Account 8564-1663-9040
Period 1–30 June 3023
Branch Hall E, Pallas Ring 10
Clock Pallas Ring 10 local

Opening balance	Credits	Debits	Closing balance
165,033,994 s	**+2,023,781 s**	**-259,200 s**	**166,798,575 s**

Date	Description	Amount (s)	Balance (s)
02 Jun	Deposit: Hall E	+220,345	165,254,339
	A deposit from the Mars branch is entered on the local sol and credited on ours, so it sits a few days older on this statement than it did in the envelope. The Mars office asks us to say that the sol was long. Ref. CIBT-3023-8726-5		
03 Jun	ATM withdrawal: Delhi Sector	-259,200	164,995,139
	On the 3rd each month the machine at Delhi Sector prints a second receipt for the standing sum, which you collect and leave in the tray. The custodian takes the receipts up and files them with the others, in order. Ref. CIBT-3023-001C-2		
24 Jun	Payroll credit: Phobos Drydock	+1,294,582	166,289,721
	A credit from Phobos Drydock, carrying the note "for the work done in the cold". The Teller has accepted the credit and asks whether the note is a clause in the contract or a remark from the foreman. She has not been able to find out and has decided to leave it where it is. Ref. CIBT-3023-A9AD-5		
30 Jun	Interest at 3.70% APY	+508,854	166,798,575
	Your employer's bonus was held for 28 days at its own office before it was sent, and the interest on it accrued in the firm's books and not in ours. The statement shows the interest as it arrived, which was late, and as it was earned, which was not. Ref. CIBT-3023-61D6-5		

Closing balance, month by month

Highest 166,798,575 s · lowest 121,488,106 s



July 3022 June 3023

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 3023-06