CORPORATE INSTITUTIONAL

BANK OF TIME

STATEMENT OF ACCOUNT

Standard Time Deposit

Bex Eskeland
Unit 236, Pallas Ring 10

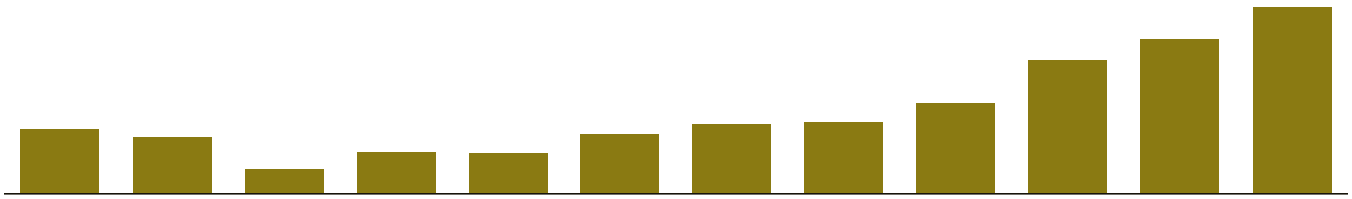
Account 8564-1195-9708
Period 1–30 June 2983
Branch Hall E, Pallas Ring 10
Clock Pallas Ring 10 local

Opening balance	Credits	Debits	Closing balance
352,411,564 s	**+15,830,024 s**	**-58,652 s**	**368,182,936 s**

Date	Description	Amount (s)	Balance (s)
04 Jun	Deposit: Hall E	+14,420,378	366,831,942
	At the Ceres dock the deposit is weighed on the ore scale before anyone counts it, since the scale is the only instrument on the station that nobody has ever argued with. The count followed the weight to the unit, and the dock regards that as the correct order of things. Ref. CIBT-2983-4927-8		
05 Jun	Turbulence Cover	-23,708	366,808,234
	The statement printed the premium in minutes and paid it in hours, which on a route of this length is the wrong way round. The printing has been corrected, and the sum paid is the one the schedule gives, to the tenth of a minute. Ref. CIBT-2983-D281-7		
12 Jun	Temporal Health Plan	-34,944	366,773,290
	The statement showed your eye examination as 2 months late. It was on time. The optician had written the month in the box for the year before, and the plan has moved it to the right box, which is the one for the month it happened. Ref. CIBT-2983-DA5D-8		
30 Jun	Interest at 4.80% APY	+1,409,646	368,182,936
	You have asked the Bank to tell you the interest figure before the period closes. The Bank has declined, politely, on the grounds that the figure is not yet owed. You said you would wait, and the officer has written "waiting" on the file. Ref. CIBT-2983-D7C2-4		

Closing balance, month by month

Highest 368,182,936 s · lowest 287,575,722 s



July 2982 June 2983

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 1195-9708 2983-06