CORPORATE INSTITUTIONAL

BANK OF TIME

STATEMENT OF ACCOUNT

Standard Time Deposit

Wren Lindqvist
Unit 88, Pallas Ring 10

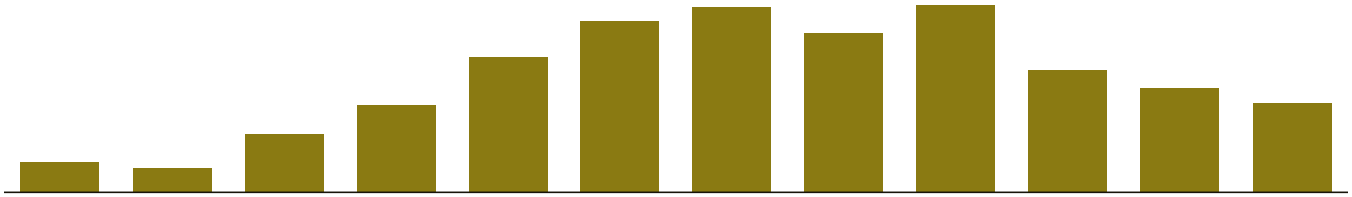
Account 8564-8564-3261
Period 1–31 July 3015
Branch Hall E, Pallas Ring 10
Clock Pallas Ring 10 local

Opening balance	Credits	Debits	Closing balance
51,298,167 s	**+586,970 s**	**-1,204,453 s**	**50,680,684 s**

Date	Description	Amount (s)	Balance (s)
05 Jul	ATM withdrawal: Mars Station	-259,200	51,038,967
	On Mars Station the machine pays in whatever coin the local office has in its tray that week. The coin is recorded on your receipt by its weight and its owner, and the Bank has accepted both as sufficient. Ref. CIBT-3015-1021-7		
05 Jul	ATM withdrawal: Mars Station	-259,200	50,779,767
	Standing withdrawal of 3 Standard days at Mars Station on the 5th, carried to 8564-5551-2827 by the same clerk, who has done so since 3010 and has never once been asked whether the arrangement is still needed. Ref. CIBT-3015-50C4-1		
11 Jul	Payroll credit: the Ceres Ring Assay Office	+381,778	51,161,545
	The Ceres Ring Assay Office moved its payroll from the Head Office to Mars Station in 3014. The wage is unchanged, but the credit now arrives under a department with a different floor number and the same chair. Ref. CIBT-3015-7B19-8		
21 Jul	Transfer to own account: Mars Station	-679,753	50,481,792
	Your employer's coffee account, the Ceres Ring Assay Office, was transferred to this statement by mistake and returned to the firm, which returned it to you. The sundry balance of 0.943 has been left where it fell, as the firm and the Bank have agreed neither of them needs to move it. Ref. CIBT-3015-882C-0		
28 Jul	Slippage fee (Mars Station, 7 transfers)	-6,300	50,475,492
	The seconds on this line have been traced to an account with no holder's name on it, which the internal audit has met before and filed under the heading it uses for that kind of thing. The fee is correct; the account is not ours to explain. Ref. CIBT-3015-8FD2-5		
31 Jul	Interest at 4.80% APY	+205,192	50,680,684
	The interest on 8564-8564-3261 was credited on the first morning of the period. That is a little before the depositor's own first morning at Mars Station, where the day begins 27 hours later. The depositor has made his own arrangements about the difference and has not complained of the early pay. Ref. CIBT-3015-7333-9		

Closing balance, month by month

Highest 54,688,218 s · lowest 47,993,989 s



August 3014 July 3015

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  8564-3261  3015-07`