CORPORATE INSTITUTIONAL
BANK OF TIME

STATEMENT OF ACCOUNT
Standard Time Deposit

Oren Dunmore
Unit 316, Pallas Ring 10

Account 8564-1663-9040
Period 1–31 July 3028
Branch Hall E, Pallas Ring 10
Clock Pallas Ring 10 local

Opening balance	Credits	Debits	Closing balance
119,496,429 s	**+368,447 s**	**-7,118,185 s**	**112,746,691 s**

Date	Description	Amount (s)	Balance (s)
03 Jul	ATM withdrawal: Oakland Sector	-86,400	119,410,029
	The Mars Station machine pays out in sols as well as Standard seconds, and printed both on this receipt. The receipt is filed under the sol, which is the one that will be checked. Ref. CIBT-3028-C22A-7		
06 Jul	Transfer to own account: Oakland Sector	-6,772,585	112,637,444
	You leave a pencil on the counter at Hall E after every withdrawal, with the point turned towards the officer. The officer has never asked why, and has begun to keep a sharpener in the same place. Ref. CIBT-3028-2520-6		
17 Jul	ATM withdrawal: Oakland Sector	-259,200	112,378,244
	You stand facing the wall while the cash comes out, as though the wall were the thing dispensing. The officer has learned not to look at the wall at that moment, and the wall has not objected. Ref. CIBT-3028-26EC-5		
31 Jul	Interest at 3.70% APY	+368,447	112,746,691
	The Ceres branch counts its interest in lengths of the asteroid's own day, and converts the total to ours on the morning the day ends. The conversion is printed in small type beside the sum, and you have read it every month without remark. Ref. CIBT-3028-1970-4		

Closing balance, month by month

Highest 133,718,768 s · lowest 105,695,777 s



August 3027 July 3028

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 3028-07