3. Trading Securities

No applicable transactions

4. Held-to-Maturity Bonds with Market Value	Millions of yen		Thousands of U.S. dollars	
As of March 31	2	2020		2020
Bonds whose current value exceeds balance-she National government bonds	eet value			
Balance-sheet value Current value	¥	_	\$	_
Difference Municipal government bonds		-		-
Balance-sheet value Current value	¥	_	\$	_
Difference Corporate bonds Balance-sheet value	¥	-	ď	-
Current value Difference	+	_	\$	_
Other Balance-sheet value	¥	_	\$	_
Current value Difference	,	_	Ψ	_
Subtotal Balance-sheet value Current value Difference	¥		\$	
Bonds whose current value does not exceed ba National government bonds	llance-shee	et value		
Balance-sheet value Current value Difference	¥	- -	\$	- -
Municipal government bonds Balance-sheet value Current value	¥	-	\$	-
Difference Corporate bonds		_		_
Ba ^l ance-sheet value Current value Difference	¥	- - -	\$	- - -
Other Balance-sheet value	¥	-	\$	-
Current value Difference				
Subtotal Balance-sheet value Current value Difference	¥	- - -	\$	- - -
Total Balance-sheet value Current value Difference	¥	<u> </u>	\$	- -
Notes I Current value is based on visor and a	andrat veli:			

Notes: 1. Current value is based on year-end market value, etc.
2. This table does not include securities whose current value is extremely difficult to assess.

5. Other Securities with Market Value	Millio	ns of yen		housands of J.S. dollars
As of March 31		2020	_	2020
Securities whose balance-sheet value exceeds acc Stocks				
Balance-sheet value Acquisition cost	¥	563 316	\$	5,172 2,903
Difference Bonds		246		2,259
Balance-sheet value Acquisition cost Difference		92,695 89,008 3,687		,770,280 ,736,407 33,872
National government bonds	\/			,
Balance-sheet value Acquisition cost Difference		29,808 28,270 1,538	>	273,844 259,715 14,129
Municipal government bonds Balance-sheet value	¥	17,711	\$	162,710
Acquisition cost Difference		17,093	,	157,032 5,677
Corporate bonds Balance-sheet value	¥۱	45,176	\$	1,333,725
Acquisition cost Difference	1	43,645 1,531		1,319,660 14,065
Other Balance-sheet value		33,915	\$	311,575
Acquisition cost Difference		33,526 388		308,001 3,564
Subtotal Balance-sheet value	¥Σ	27,174	¢.	2,087,037
Acquisition cost Difference		22,851 4,322		2,067,037 2,047,322 39,706
Securities whose balance-sheet value does not ex	ceed	acquisitior	n cos	st
Stocks Balance-sheet value	¥	428	\$	3,932
Acquisition cost Difference		578 (150)		5,310 (1,378)
Bonds	V/I	, ,		, ,
Balance-sheet value Acquisition cost		34,858 36,253		,238,934
Difference		(1,395)		(12,815)
National government bonds				
Balance-sheet value Acquisition cost	¥	1,996 2,002	\$	18,337 18,392
Difference Municipal government bonds		(6)		(55)
Balance-sheet value Acquisition cost		-		-
Difference		_		_
Corporate bonds Balance-sheet value	¥Ι	32,861	Φ	1,220,587
Acquisition cost		34,250		1,233,348
Difference		(1,388)		(12,751)
Other Balance-sheet value	¥	64,144	\$	589,288
Acquisition cost		66,310	Ψ	609,186
Difference		(2,166)		(19,898)
Subtotal	VI	00 420	ır ı	022 154
Balance-sheet value Acquisition cost		99,430 03,143		,832,154
Difference	_	(3,712)	,	(34,101)
Total		27.705		010 222
Balance-sheet value Acquisition cost		26,605 25,995		3,919,200 3,913,596
Difference	т.	610	-	5.604

Acquisition cost Difference

- Notes: I. Balance-sheet value is based on year-end market value, etc.

 2. "Other" in this table includes foreign securities, mutual funds and monetary claims purchased.

 3. This table does not include securities whose current value is extremely difficult to assess.

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5,604