# Fields Corporation Summary of Interim Financial Statements (Non-Consolidated)

Year ending March 31, 2005

November 19, 2004

Company Name:	Field	s Corporation (Stock code: 2767)
	URL	: <u>http://www.fields.biz</u>
Representative Director:	Hide	toshi Yamamoto
	Presi	dent, Representative Director and CEO
Inquiries:	Hiroy	yuki Yamanaka
	Mana	ager, Administration Division for Board of Directors
		(Tel: 03-5784-2111)
Date approved by Board of Director	ors:	November 19, 2004
System for interim dividends (Yes	/No):	Yes
Commencement of payment		
of interim dividends:		December 3, 2004
Minimum share trading unit (Yes/I	No):	No

# 1. Summary of business results for the interim period of the year ending March 31, 2005 (April 1 to September 30, 2004)

(1) Non-consolidated op	perating results	(T	runcated to lower of one million)
	Net sales	Operating income	Ordinary income
	Millions of yen (% change)	Millions of yen (% change)	Millions of yen (% change)
Interim period ended September 30, 2004	30,265 (-16.0)	3,328 (-45.4)	3,265 (-47.0)
Interim period ended September 30, 2003	36,042 ( 3.1)	6,092 ( 31.1)	6,161 ( 31.7)
Year ended March 31, 2004 (Fiscal 2003)	65,140	11,951	12,054

	Net income	Net income per share
	Millions of yen (% change)	Yen
Interim period ended September 30,2004	1,992 (-39.9)	5,876.37
Interim period ended September 30,2003	3,312 ( 37.9)	102,561.84
Year ended March 31, 2004 (Fiscal2003)	6,520	39,846.27

Notes:

1. Average number of shares

Interim period ended September 30, 2004: 339,000 shares Interim period ended September 30, 2003: 32,300 shares Fiscal year ended March 31, 2004: 161,500 shares

2. Changes in accounting methods: None

3. Percentages for net sales, operating income, ordinary income and net income for the interim period under review indicate an increase (decrease) compared with the same period of the previous fiscal year

#### (2) Dividend information

	Per share Interim dividend	Per share Annual dividend
	Yen	Yen
Interim period ended September 30,2004	2,000.00	
Interim period ended September 30,2003	20,000.00	
Year ended March 31, 2004 (Fiscal 2003)		24,000.00

(3) Non-consolidated financial position

	Total assets	Shareholders'	Shareholders'	Shareholders' equity
	Total assets	equity	equity ratio	per share
	Millions of yen	Millions of yen	%	Yen
Interim period ended September 30, 2004	46,310	29,233	63.1	84,247.58
Interim period ended September 30, 2003	22,133	12,007	54.3	371,752.03
Year ended March 31, 2004 (Fiscal 2003)	37,114	14,701	39.6	90,507.27

Note:

 Number of shares outstanding at end of period Interim period ended September 30, 2004: 347,000 shares Interim period ended September 30, 2003: 32,300 shares Fiscal year ended March 31, 2004: 161,500 shares

2. Treasury stock at end of period Interim period ended September 30, 2004:— shares Interim period ended September 30, 2003:— shares Fiscal year ended March 31, 2004:— shares

# 2. Non-consolidated forecast earnings for the year ending March 31, 2005 (April 1, 2004-March 31, 2005)

	Net sales	Ordinary income	Net income	Dividends	per share
	Net sales	Ordinary income	Inet meome	Interim	
	Millions of yen	Millions of yen	Millions of yen	Yen	Yen
Full-year	71,700	13,800	7,490	2,000.00	4,000.00

(Reference) Projected net income per share for the current fiscal year: ¥21,588.92

(Calculations are based on a total of 343,000 shares after a capital increase on June 15, 2004 through the issue of 12,000 new shares, and a 2-for-1 stock split carried out on September 3, 2004.)

# **Interim Financial Statements and Other Data**

Financial statements (Non-consolidated)

# 1. Non-Consolidated Balance Sheets

					(Thou	isands of y
Period	At end of p	revious	At end of	current	At end of p	revious
	interim p	eriod	interim p		fiscal year (s	
Item	As of Septemb	er 30, 2003	As of Septemb		As of March 31,	
	Amount	% total	Amount	% total	Amount	% total
Assets						
I. Current assets						
1. Cash and cash equivalents	6,323,339		14,375,589		4,865,913	
2. Notes receivable—trade *5	824,820		2,842,695		1,596,052	
3. Accounts receivable—trade	5,874,837		11,601,547		17,236,355	
4. Inventories	61,791		176,137		100,115	
5. Merchandising right advances			2,998,567		1,720,076	
6. Deferred tax assets	252,306					
7. Other current assets *4	1,838,357		2,855,518		1,801,608	
Allowance for doubtful accounts	(26,242)		(31,200)		(86,800)	
Total current assets	15,149,210	68.5	34,818,855	75.2	27,233,322	73.4
II. Fixed assets						
1. Tangible fixed assets     *1			4,217,153	9.1	2,995,767	8.0
(1) Land	1,212,201		1,217,155	2.1	2,555,767	0.0
(1) Danie (2) Others *1	840,980					
Tangible fixed assets total	2,053,181	9.3				
2. Intangible fixed assets	221,928	1.0	414,579	0.9	245,740	0.7
2. Intungrote inted ussets		110	11,075	0.5	2.0,7.10	011
3. Investments and other assets						
<ol> <li>Investments in subsidiaries and affiliates</li> </ol>	907,450					
(2) Long-term loans receivable from affiliates	1,910,000					
(3) Deposits	988,387					
(4) Deferred tax assets	294,093					
(5) Other	682,152		6,953,940		6,733,877	
Allowance for doubtful accounts	(73,326)		(93,680)		(93,901)	
Total investments and other						
assets	4,708,757	21.2	6,860,259	14.8	6,639,975	17.9
Total fixed assets	6,983,867	31.5	11,491,992	24.8	9,881,483	26.6
Total assets	22,133,078	100.0	46,310,847	100.0	37,114,805	100.0
				1		

(Thousands of yen)

Period	At end of p	revious	At end of	current	At end of p	
	interim p	eriod	interim p		fiscal year (s	ummary)
Item	As of Septemb			1	As of March 31,	
	Amount	% total	Amount	% total	Amount	% total
Liabilities						
I. Current liabilities						
1. Accounts payable—trade	3,645,846		11,992,432		11,551,154	
2. Short-term borrowings					3,000,000	
3. Other accounts payable	624,254					
4. Accrued income taxes	2,930,000					
5. Accrued bonuses	19,000		19,300		18,600	
6. Other current liabilities * 4	968,151		2,055,668	-	5,778,398	
Total current liabilities	8,187,251	37.0	14,067,400	30.4	20,348,153	54.8
II. Long-term liabilities						
1. Retirement benefit provisions	114,823		120,569		120,815	
2. Reserve for directors' retirement	670,900		537,700		699,800	
bonuses					,	
3. Deposits received	1,087,034		2,320,082		1,193,049	
4. Other liabilities	65,477		31,185		51,065	
Total long-term liabilities	1,938,236	8.7	3,009,537	6.5	2,064,729	5.6
Total liabilities	10,125,488	45.7	17,076,938	36.9	22,412,882	60.4
Shareholders' equity						
I. Common stock	1,295,500	5.9	7,948,036	17.2	1,295,500	3.5
II. Capital surplus	1,290,000	0.0	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	17.2	1,290,000	0.0
1. Additional paid-in capital	1,342,429	6.1	7,994,953	17.3	1,342,429	3.6
III. Retained earnings	1,342,427	0.1	7,774,755	17.5	1,342,427	5.0
1. Legal reserve	9,580		9,580		9,580	
-						
2. Voluntary reserve	5,000,000		10,000,000		5,000,000	
3. Unappropriated retained earnings	4,254,793		3,077,307		6,816,219	
Total retained earnings	9,264,373	41.8	13,086,887	28.2	11,825,799	31.9
IV. Unrealized holding gain on available-	105,287	0.5	204,032	0.4	238,194	0.6
for-sale securities	12 007 500	54.2	20,222,000	(2.1	14 701 022	20.5
Total shareholders' equity	12,007,590	54.3	29,233,908	63.1	14,701,923	39.6
Total liabilities and shareholders'	22,133,078	100.0	46,310,847	100.0	37,114,805	100.0
equity						

#### 2. Non-Consolidated Statements of Income

							(Thousan	ds of yen)
		Period	Previous ir	nterim	Current in	terim	Previous fise	cal year
			period	ł	perio	1	(summa	ry)
Item			April 1 – Septemb	er 30, 2003	April 1 – Septemb	er 30, 2004	April 1, 2003 – Mar	rch 31, 2004
			Amount	% sales	Amount	% sales	Amount	% sales
I.	Net sales		36,042,952	100.0	30,265,550	100.0	65,140,732	100.0
II.	Cost of sales		25,723,660	71.4	21,538,323	71.2	43,975,843	67.5
	Gross profit		10,319,292	28.6	8,727,226	28.8	21,164,888	32.5
III.	Selling, general and administreexpenses	ative	4,226,993	11.7	5,398,676	17.8	9,213,303	14.1
	Operating income		6,092,299	16.9	3,328,549	11.0	11,951,585	18.4
IV.	Non-operating income	*1	78,298	0.2	165,578	0.6	128,873	0.2
V.	Non-operating costs	*2	8,773	0.0	228,576	0.8	25,897	0.1
	Ordinary income		6,161,824	17.1	3,265,551	10.8	12,054,561	18.5
VI.	Extraordinary income	*3	19,412	0.1	395,365	1.3	46,014	0.1
VII.	Extraordinary loss	*4	59,422	0.2	225,470	0.7	60,225	0.1
	Income before income ta	xes	6,121,814	17.0	3,435,446	11.4	12,040,349	18.5
	Current income taxes		2,903,899	8.1	1,115,799	3.7	5,733,846	8.8
	Deferred income taxes		(94,832)	(0.3)	327,559	1.1	(213,669)	(0.3)
	Net income		3,312,747	9.2	1,992,088	6.6	6,520,172	10.0
	Earnings carried over fror term	n previous	942,046		1,085,219		942,046	
	Interim dividends paid						646,000	
	Unappropriated retained e	arnings	4,254,793		3,077,307		6,816,219	ĺ

# Material items affecting the operation of the Company as a going concern

Previous interim period (April 1, 2003 to September 30, 2003):

No relevant items

Current interim period (April 1, 2004 to September 30, 2004):

No relevant items

Previous fiscal year (April 1, 2003 to March 31, 2004):

No relevant items

Significant accounting policies for the preparation of interim financial statements

Significant accounting polic	ties for the preparation of interim finar		
Period	Previous interim period	Current interim period	Previous fiscal year
Item	Ended September 30, 2003	Ended September 30, 2004	Ended March 31, 2004
1. Valuation of assets	(1) Marketable securities	(1) Marketable securities	(1) Marketable securities
and valuation method	1) Shares of subsidiaries and	1) Shares of subsidiaries and	1) Shares of subsidiaries and
	shares of affiliates	shares of affiliates	shares of affiliates
	Stated at cost determined by	(Same as left)	(Same as left)
	moving average method		
	2) Other marketable securities	2) Other marketable securities	2) Other marketable securities
	Those with market value	Those with market value	Those with market value
	Based on market value, etc.,	(Same as left)	Based on market value, etc.,
	as of the account settlement		as of the account settlement
	date (valuation differences		date (valuation differences
	are reconciled in the full		are reconciled in the full
	amounts through direct entry		amounts through direct entry
	in shareholders' equity, with		in shareholders' equity, with
	cost of securities sold		cost of securities sold
	determined by the moving-		determined by the moving-
	average method).		average method).
	Those with no market value	Those with no market value	Those with no market value
	Stated at cost determined by	(Same as left)	(Same as left)
	moving average method		× ,
	(2) Inventory	(2) Inventory	(2) Inventory
	1) Products	1) Products	1) Products
	Used amusement machines	Used amusement machines	Used amusement machines
	At cost determined by the	(Same as left)	(Same as left)
	specific identification method	Others	Others
	Others	(Same as left)	(Same as left)
	Stated at cost determined by		
	moving average method		
	2) Supplies	2) Supplies	2) Supplies
	At cost determined by the	(Same as left)	(Same as left)
	last purchase price method		
2. Depreciation method	(1) Tangible fixed assets	(1) Tangible fixed assets	(1) Tangible fixed assets
of fixed assets	Declining balance method	Declining-balance method	Declining balance method
	However, the straight-line	However, straight-line	However, the straight-line
	method is applied to	method is applied to	method is applied to
	buildings (excluding building	buildings (excluding building	buildings (excluding building
	fixtures) acquired after April	fixtures) acquired after April	fixtures) acquired after April
	1, 1998.	1, 1998.	1, 1998.
	The estimated useful lives of	The estimated useful lives of	The estimated useful lives of
	depreciable assets are as	depreciable assets are as	depreciable assets are as
	follows:	follows:	follows:
	Buildings 6–50 years	Buildings 6–50 years	Buildings 6–50 years
	Structures 10–27 years	Structures 10–45 years	Structures 10–27 years
	Vehicles 4–6 years	Vehicles 4–6 years	Vehicles 4–6 years
	Tools and equipment $3 - 20$	Tools and equipment 3–20	Tools and equipment 3 – 20
	years	years	years
		(2) Intangible fixed assets	
	(2) Intangible fixed assets	(Same as left)	(2) Intangible fixed assets
	Straight-line method		(Same as left)
	The straight-line method is		
	applied to software for		
	company use, based on the		
	useful life of the software		
	(five years).	(3) Long-term advance payment	
	(3) Long-term advance payment	expenses	(3) Long-term advance payment
	(3) Long-term advance payment expenses Straight-line method	expenses (Same as left)	<ul><li>(3) Long-term advance payment expenses</li><li>(Same as left)</li></ul>

Period	Previous interim period	Current interim period	Previous fiscal year
Item	Ended September 30, 2003	Ended September 30, 2004	Ended March 31, 2004
	-	Ended September 30, 2004 New stock issuance expenses Full charge is made at the time expense is incurred. The issuance of 12,000 new shares of common stock on June 15, 2004 through public subscription was carried out by the under- writing companies purchasing and underwriting the shares at ¥1,108,755 per share, which differed from the share issue price of ¥1,161,000—the offering price paid by ordinary investors. The "gross spread" or differential between the two prices was, in this case, ¥626,940 thousand— the defacto underwriting commission. If, as was previously the case, the underwriting and share issue prices had been the same, the underwriting commission would have been charged as a new stock issuance expense. Consequently, compared to the previous method of accounting for underwriting commission, new stock issuance expense and the total of capital stock and capital surplus are each reduced by ¥626,940 thousand,	-
4. Standards for treatment of reserves	<ul> <li>(1) Allowance for doubtful accounts <ul> <li>To provide for losses from doubtful accounts, a rate is applied based on past collection experience for ordinary receivables, and specific debts considered doubtful are accounted for by calculating amounts for which there is a possibility of recovery and recording the remainder deemed uncollectible.</li> <li>(2) Accrued bonuses <ul> <li>To provide for employee bonuses, out of projected bonus payments, the Company recognizes amounts allocable to the period.</li> </ul> </li> </ul></li></ul>	<ul> <li>while ordinary income and income before income taxes and minority interests for the interim period are each increased by the same amount.</li> <li>(1) Allowance for doubtful accounts (Same as left)</li> <li>(2) Accrued bonuses (Same as left)</li> </ul>	<ul> <li>(1) Allowance for doubtful accounts         (Same as left)</li> <li>(2) Accrued bonuses         To provide for employee         bonuses, out of projected         bonus payments, the         Company recognizes         amounts allocable to the         fiscal year.</li> </ul>

Period	Previous interim period	Current interim period	Previous fiscal year
	-	-	-
Item	Ended September 30, 2003	Ended September 30, 2004	Ended March 31, 2004
	(3) Retirement allowance	(3) Retirement allowance	(3) Retirement allowance
	provisions	provisions	provisions
	Retirement benefits for	(Same as left)	Retirement benefits for
	employees are provided for		employees are recorded as
	by calculating projected		projected retirement benefit
	obligations as of end of the		obligations as of end of the
	current interim period and		current period.
	recognizing those amounts.		In addition, actuarial
	In addition, actuarial		differences are amortized
	differences are amortized		under the straight-line
	under the straight-line		method using a specific
	method using a specific		number of years (five years)
	number of years (five years)		less than the average
	less than the average		remaining service period.
	remaining service period.		
	(4) Allowances for directors'	(4) Allowances for directors'	(4) Allowances for directors'
	retirement payments	retirement bonuses	retirement payments
	To provide for directors'	(Same as left)	To provide for directors'
	retirement bonuses, the		retirement bonuses, the
	Company, in accordance with		Company, in accordance with
	internal regulations,		internal regulations,
	recognizes required amounts		recognizes required amounts
	at the end of the period.		at the end of the fiscal year.
5. Treatment of lease	Finance lease transactions other	(Same as left)	(Same as left)
transactions	than leases deemed to transfer		
	ownership of leased property		
	are accounted for as ordinary		
	operating lease transactions.		
6. Other important items	(1) Accounting treatment of	(1) Accounting treatment of	(1) Accounting treatment of
fundamental to the	consumption tax	consumption tax	consumption tax
presentation of non-	Consumption tax is accounted		(Same as left)
consolidated financial	for by deducting payment of	(Sume as fert)	(Sume as fert)
statements	the tax.		
statements	the tax.		
		l	

## Dividend per share information

	Previous interim period	Current interim period	Previous fiscal year
	Ended September 30, 2003	Ended September 30, 2004	Ended March 31, 2004
	(Interim dividend)	(Interim dividend)	(Annual dividend)
	Yen	Yen	Yen
Per share of common stock	20,000.00	2,000.00	24,000.00
(Breakdown)			
Ordinary dividend	10,000.00	2,000.00	14,000.00
Commemorative dividend	10,000.00		10,000.00

Notes:

1. Owing to a 5-for-1 stock split carried out on November 20, 2003, the year-end dividend applicable to the fiscal year ended March 31, 2004, is stated as ¥4,000.

Owing to a 2-for-1 stock split carried out on September 3, 2004, the interim dividend applicable to the fiscal year ending March 31, 2005, is stated as ¥2,000.

Changes in accounting treatment

Previous interim period	Current interim period	Previous fiscal year
Ended September 30, 2003	Ended September 30, 2004	Ended March 31, 2004
(Change in recording of net sales and cost		(Change in recording of net sales and cost
of sales)		of sales)
In regard to agency sales, conventionally		In regard to agency sales, conventionally
amusement machines were delivered to		amusement machines were delivered to
users, and the sale was recorded at the		users, and the sale was recorded at the
time the machines were installed.		time the machines were installed.
However, starting in this period, such		However, starting in this period, such
sales are recorded at the time the		sales are recorded at the time the
amusement machines are shipped.		amusement machines are shipped.
This change became possible because the		This change became possible because the
delivery of machines to users is stated as		delivery of machines to users is stated as
the time of shipment in the sales		the time of shipment in the sales
agreements, and because shipping data		agreements, and because shipping data
can be rapidly grasped due to		can be rapidly grasped due to
improvements in computer systems.		improvements in computer systems.
As a result of this change, compared to		As a result of this change, compared to
the amounts that would have been posted		the amounts that would have been posted
had the conventional method been		had the conventional method been
applied, net sales has increased by		applied, net sales increased by ¥5,956,372
¥339,391 thousand, cost of sales by		thousand, cost of sales by ¥3,916,219
¥253,026 thousand, and operating		thousand, and operating income, ordinary
income, ordinary income and income		income and income before income taxes
before income taxes each has increased		each has increased by ¥2,040,152
by ¥86,365 thousand.		thousand.

#### Changes in statement methods

At the end of the previous interim period, land was included among Intangible fixed assets. However, the statements created at the end of current interim period indicate land under a separate category because it exceeded five one-hundredths (5.0 percent) of the company's total assets. The value of land recorded in the previous interim period was ¥360,049 thousand.1. Ut right the statements created or the statements created m m2. Ut as	Current interim period Ended September 30, 2004 A-consolidated balance sheets) Jutil the end of the previous interim period, merchandising ight advances was included within other current assets. Dwing to this item exceeding 5% of total assets, it is now presented as a separate item. As of September 30, 2003, merchandising right advances amounted to ¥322,859 housand. Jutil the end of the previous interim period, deferred tax assets was presented as a separate item under current assets. Dwing to this item falling to below 5% of total assets, it is
(Non-consolidated balance sheets)(Non-At the end of the previous interim period, land was included among Intangible fixed assets. However, the statements created at the end of current interim period indicate land under a separate category because it exceeded five one-hundredths (5.0 percent) of the company's total assets.(Non-The value of land recorded in the previous interim period was ¥360,049 thousand.1. Use right indicate land under a separate m02. Use as2. Use as	I-consolidated balance sheets) Jutil the end of the previous interim period, merchandising ight advances was included within other current assets. Dwing to this item exceeding 5% of total assets, it is now presented as a separate item. As of September 30, 2003, merchandising right advances amounted to ¥322,859 housand. Jutil the end of the previous interim period, deferred tax assets was presented as a separate item under current assets. Dwing to this item falling to below 5% of total assets, it is
At the end of the previous interim period, land was included among Intangible fixed assets. However, the statements created at the end of current interim period indicate land under a separate category because it exceeded five one-hundredths (5.0 percent) of the company's total assets. The value of land recorded in the previous interim period was ¥360,049 thousand.1. Ut right the statements created or the statements created m m2. Ut as	Until the end of the previous interim period, merchandising ight advances was included within other current assets. Dwing to this item exceeding 5% of total assets, it is now presented as a separate item. As of September 30, 2003, merchandising right advances amounted to $\frac{1}{322,859}$ housand. Until the end of the previous interim period, deferred tax assets was presented as a separate item under current assets. Dwing to this item falling to below 5% of total assets, it is
among Intangible fixed assets. However, the statements created at the end of current interim period indicate land under a separate category because it exceeded five one-hundredths (5.0 percent) of the company's total assets. The value of land recorded in the previous interim period was ¥360,049 thousand. 2. Use	ight advances was included within other current assets. Dwing to this item exceeding 5% of total assets, it is now presented as a separate item. As of September 30, 2003, nerchandising right advances amounted to $\$322,859$ housand. Until the end of the previous interim period, deferred tax assets was presented as a separate item under current assets. Dwing to this item falling to below 5% of total assets, it is
1       1         30       3         31       10         32       10         33       10         34       10         35       10         36       10         37       10         38       10         39       10         30       10         30       10         30       10         30       10         30       10         30       10         30       10         30       10         30       10         30       10         30       10         30       10         30       10         30       10         31       10         32       10         33       10         34       10         35       10         36       10         37       10         38       10         39       10         39       10         39       10         39       10	how included within other current assets. As of September 30, 2004, deferred tax assets amounted to $\$92,629$ thousand. Until the end of the previous interim period, land was bresented as a separate item under tangible fixed assets. Dwing to this item falling to below 5% of total assets, it is now included within tangible fixed assets. As of September 30, 2004, deferred tax assets amounted to $\$1,547,993$ housand. Until the end of the previous interim period, stock of fifiliated companies, long-term loans to affiliated companies, leposits and deferred tax assets were presented as separate tems under investments and other assets. Owing to these tems falling to below 5% of total assets, they are now included within others under investments and other assets. As of September 30, 2004, stock of affiliated companies mounted to $\$1,790,450$ thousand, long-term loans to fifiliated companies amounted to $\$1,450,000$ thousand, leposits amounted to $\$1,473,937$ thousand and deferred tax assets amounted to $\$1,76,678$ thousand. Until the end of the previous interim period, other accounts bayable and accrued income taxes were presented as separate tems under current liabilities. Owing to these items falling to below 5% of total liabilities and shareholders' equity, it is now included within other current liabilities. As of September 30, 2004, other accounts payable amounted to \$705,267 thousand and accrued income taxes amounted to \$705,267 thousand and accrued income taxes amounted to

Additional information		
Previous interim period	Current interim period	Previous fiscal year
Ended September 30, 2003	Ended September 30, 2004	Ended March 31, 2004
	Accompanying the introduction of the pro	
	forma standard taxation system, which	
	was announced through partial revisions	
	to the local tax laws on March 31, 2003	
	and which applies to fiscal periods	
	commencing on or after April 1, 2004,	
	from this interim fiscal period, the	
	Company includes charges for the value-	
	added and capital portions of corporate	
	tax in selling, general and administrative	
	expenses in accordance with Accounting	
	Practices Report No. 12 (February 13,	
	2004) by the Accounting Standards Board	
	of Japan.	
	As a result, SG&A expenses increased by	
	\$40,000\$ thousand, and operating income,	
	ordinary income and income before	
	income taxes decreased ¥40,000	
	thousand.	

Notes to the non-consolidated financial statements (Non-consolidated balance sheets)

(Non-consolidated balance sheets)					
	terim period	Current inter	im period	Previous fis	cal year
Ended Septem		Ended Septemb		Ended March 31, 2004	
-	reciation of tangible	*1 Accumulated depre	eciation of tangible	*1 Accumulated depre	ciation of tangible
fixed assets		fixed assets		fixed assets	
	thousand	¥596,094 t		¥549,540 tł	
2 Contingent liabilit		2 Contingent liabilitie		2 Contingent liabilities	
The Company provi		The Company provid		The Company provide	
guarantees for sales		guarantees for sales of pachinko machines to		guarantees for sales of	
an agency basis for	to pachinko halls on	an agency basis for p		pachinko machines to an agency basis for pa	
pachinko machine n		pachinko machine ma		pachinko machine ma	
	liakeis.		IKCIS.		KC15.
K.K. Sunvic	¥77,017 thousand	Daiei Kanko K.K.	¥38,529 thousand	K.K. Gaia	¥28,059 thousand
K.K. Gunkei Amusen	nent¥60,831 thousand		¥31,686 thousand		¥26,264 thousand
Y.K. Daiko	¥55,215 thousand		¥30,937 thousand		¥24,688 thousand
Daiei Kanko K.K.	¥50,465 thousand		¥28,897 thousand		¥22,194 thousand
Asahi Shoji K.K.	¥43,271 thousand		¥20,969 thousand	K.K. Gunkei	¥21,429 thousand
Meiplanet K.K.	¥42,787 thousand		¥20,574 thousand		¥20,848 thousand
K.K. Corona	¥36,414 thousand	Otsuka Shoji K.K.	¥20,040 thousand		¥16,121 thousand
K.K. Gaia	¥32,423 thousand		¥15,171 thousand		¥15,910 thousand
Y.K. Niimi	¥30,327 thousand			Meihou Jitsugyo K.K.	¥15,821 thousand
K.K. Toei Kanko	¥27,201 thousand			Matsuoka Shoji K.K.	¥15,435 thousand
Others 354 items	¥1,161,618 thousand		¥431,030 thousand		¥537,721 thousand
Total	¥1,617,573 thousand	Total	¥665,987 thousand	Total	¥744,496 thousand
3 Notes receivable e	ndorsed ¥6,593,294 thousand	3 Notes receivable en	dorsed	3 Notes receivable end ¥591,657 th	
*4 Treatment of const	, ,	*4 Treatment of consul	nption taxes	*4 -	
	ption tax payments	Temporary consump		7	
	ipts have been netted	and temporary receip			
	her current liabilities	and included in othe			
given that the amou		given that the amount			
*5 -	C C	*5 Securitization of rec	-	*5 -	
		Accompanying the se	curitization of		
		receivables, at the end			
		interim period, ¥767,			
		notes receivable-tra			
		from the non-consoli	dated balance		
		sheets.			
		Accompanying the			
		receivables, at the			
		interim period, beneficial trust rights			
		held by the Company included ¥510,498 thousand in notes receivable—trade.			
6 Lending commitm	ents	6 Overdraft agreemen		6 Overdraft agreement	s and lending
To efficiently raise		To efficiently raise w		commitments	is and rending
Company has concl		Company has conclu		To efficiently raise wo	orking canital the
commitment agreen		agreements with three		Company has conclude	
banks. As of the end		end of the period, uni		lending commitment a	
unutilized balances	•	under these agreemer		six banks. As of the en	
agreements were as				year, unutilized amou	
				agreements were as fo	
				Overdraft limit plus tota	
Total amount of lending	ng commitments	Overdraft limit		commitments	C
¥2,000,00	0 thousand	¥3,000,000		¥6,000,000 t	
Borrowings outstanding	ng	Borrowings outstanding	g	Borrowings outstanding	
				¥3,000,000 t	housand
Difference		Difference		Difference V2 000 000	, ,
¥2,000,00	0 thousand	¥3,000,000	thousand	¥3,000,000 t	nousand

Previous interim period		Current interim period		Previous fiscal year	
Ended September 30, 2003		Ended September	30, 2004	Ended March 3	1, 2004
*1 Main items in non-ope	rating income	*1 Main items in non-opera	ting income	*1 Main items in non-operat	ting income
Interest and dividends rec	eived	Discounts on purchases	¥83,168 thousand	Interest and dividends receiv	
	¥14,890 thousand	Interest and dividends recei	ved		¥33,496 thousand
Dividends received	¥24,815 thousand		¥20,522 thousand	Dividends received	¥27,280 thousand
Lease income	¥17,030 thousand	Dividends received	¥27,364 thousand	Lease income	¥34,908 thousand
		Lease income	¥19,491 thousand		
*2 Main items in non-ope	erating costs	*2 Main items in non-opera	ting costs	*2 Main items in non-operat	ting costs
Lease costs	¥8,568 thousand	Interest paid	¥7,351 thousand	Interest expense	¥2,197 thousand
		Capital increase-related exp	ense	New stock issuance expense	¥2,290 thousand
			¥112,494 thousand	Lease costs	¥17,137 thousand
		New stock issuance expense	e ¥83,219 thousand		
		Lease costs	¥8,495 thousand		
*3 Main items in extraordinary income		*3 Main items in extraordinary income		*3 Main items in extraordin	ary income
Reversal of allowance for	doubtful receivables	Gain from investment	in anonymous	Gain from investment in and	onymous
	¥11,659 thousand	association	¥19,879 thousand	association	¥22,166 thousand
		Gain on sales of investment	securities		
			¥162,685 thousand		
		Reversal of allowance for d	oubtful receivables		
			¥48,099 thousand		
		Reversal of reserve for retirement benefits for			
		directors and statutory auditors			
			¥162,100 thousand		
*4 Main items in extraordinary loss		*4 Main items in extraordin	ary loss	*4 Main items in extraordin	ary loss
Fixed-asset disposal loss	¥7,381 thousand	Fixed-asset disposal loss	¥58,993 thousand	Fixed-asset disposal loss	¥17,638 thousand
Valuation loss on equity i	nvestment	Valuation loss on investment	nt securities	Valuation loss on equity inv	estment
	¥52,041 thousand		¥166,477 thousand		¥42,587 thousand
5. Depreciation charges		<ol><li>Depreciation charges</li></ol>		5. Depreciation charges	
Tangible fixed assets	¥74,746 thousand	8	¥155,121 thousand	0	¥175,103 thousand
Intangible fixed assets	¥22,743 thousand	Intangible fixed assets	¥33,940 thousand	Intangible fixed assets	¥52.418 thousand

Previous interim period Ended September 30, 2003						terim perio			Previous fis	2	
				Ended September 30, 2004 1. Finance lease transactions other than		Ended March 31, 2004 1. Finance lease transactions other than					
1. Finance lease transactions other than those that stipulate transfer of ownership											
those that stipulate transfer of ownership of the lease property to the lessee.					ownership		stipulate tra				
			property			y to the les	property		e property to ivalents of		
acquisition			cumulated	acquisitio			ccumulated	acquisitio		1	propert mulate
			balances as				balances as		on, and bala	·	
			accounting				accounting		ounting perio		
period.	iu or the	mermi	accounting	period.	iu oi ui		accounting	of the acc	ounting perio	Ju.	
perioui				perioa							
		Jnit: Thous	sand yen				ousand yen		1	Unit: Thous	and ye
	Acquisition cost Equivalent	Depreciation Accumulated depreciation Equivalent	End of interim period Outstanding balances		Acquisition cost Equivalent	Depreciation Accumulated depreciation Equivalent	End of interim period Outstanding balances		Acquisition cost Equivalent Acc	Depreciation unulated depreciation Equivalent	of interim period tanding balances
Vehicles/ transport equip.	9,300	8,680	620	Tools/furniture/fixtures	101,726	74,56	27,162	Tools/furniture/fixtures	107,055	71,431	35,
Tools/furniture/fixtures	152,300	105,584	46,716	Software	8,524	6,98	1,535	Software	18,851	15,275	3,:
Software	20,779	15,318	5,461	Total	110,251	81,55	28,697	Total	125,907	86,707	39,
otal	182,380	129,583	52,797								
Note tha	t equival	ents of	acquisition	Note that	t equiva	lents of	acquisition	Note that	t equivalen	nts of acc	uisitie
			nclusive of				nclusive of		ve been calc		
			ease rents	payable i	nterest g	iven that	lease rents		nterest give		
			ave a low				ave a low		tinuing con		
weighting	relative to	fixed tang	gible assets	weighting	relative t	o fixed tan	gible assets	weighting	relative to f	ixed tangibl	e asse
as of the	end of the	e interim	accounting	as of the	end of th	ne interim	accounting	as of the e	nd of the acc	counting per	iod.
period.				period.							
			nts from		standing		ents from		alents of out		
			the end of				the end of		inuing lease		the er
the interin	n accountii	ng period.		the interin	n accounti	ing period.		of the acc	ounting perio	bd	
Within on	e vear	¥26.13	1 thousand	Within on	e vear	¥17.9	36 thousand	Within on	e vear	¥24,091 tl	iousai
Over one		,	6 thousand	Over one			51 thousand	Over one		¥15,107 tł	
Fotal			7 thousand	Total			7 thousand	Total	. ··	¥39,199 tł	
	t equivale				t equival		outstanding		t equivalen	,	
Note that equivalents of outstanding		ents from continuing lease lease rents from continuing lease					nts from				
lease rei	contracts at the end of the interim		contracts at the end of the interim		contracts at the end of the accounting						
	at the e	nu or u	ic micrim				ne meermi	contracto			
contracts				accountin		d been	calculated		ve been calc	culated inclu	
contracts accounting nclusive	g period of payable	been e interest	calculated given that	inclusive	g perio of payab	le interest	calculated given that	period ha payable i	nterest give	n that leas	isive se rer
contracts accounting inclusive	g period of payable	been e interest	calculated	inclusive	g perio of payab	le interest	calculated	period ha payable i from con	nterest give tinuing con	n that leas tracts have	isive se rer a lo
contracts accounting inclusive lease ren have a lo	g period of payable ts from o w weight	been e interest continuing ing relativ	calculated given that contracts e to fixed	inclusive lease ren have a lo	g period of payab ts from ow weigh	le interest continuing ting relativ	calculated given that g contracts ve to fixed	period ha payable i from con weighting	nterest give tinuing con relative to f	n that leas tracts have ixed tangibl	isive se rer a lo e asse
contracts accounting inclusive lease ren have a lo tangible a	g period of payable ts from o w weighti assets as	been e interest continuing ing relativ of the e	calculated given that contracts	inclusive lease ren have a lo tangible	g period of payab ts from ow weigh assets as	le interest continuing ting relativ of the e	calculated given that g contracts	period ha payable i from con weighting	nterest give tinuing con	n that leas tracts have ixed tangibl	isive se rer a lo e asse
contracts accounting inclusive lease ren have a lo cangible a interim ac	g period of payable ts from o ow weight assets as counting p	been e interest continuing ing relativ of the e eriod.	calculated given that contracts e to fixed nd of the	inclusive lease ren have a lo tangible interim ac	g period of payab ts from ow weigh assets as counting	le interest continuing ting relation of the e period.	calculated given that g contracts ye to fixed end of the	period ha payable i from con weighting as of the e	nterest give tinuing con relative to f end of the acc	in that leas tracts have ixed tangibl counting per	asive e rer a lo e asse riod.
contracts accounting inclusive lease ren have a lo cangible a interim ac (3) Payab	g period of payable ts from o ow weighti assets as counting p le lease re	been e interest continuing ing relativ of the e eriod.	calculated given that contracts e to fixed	inclusive lease ren have a lo tangible interim ac (3) Payab	g period of payab ts from ow weigh assets as counting le lease r	le interest continuing ting relation of the e period.	calculated given that g contracts ve to fixed	period ha payable i from con weighting as of the e (3) Payab	nterest give tinuing con relative to f and of the acc le lease rem	in that leas tracts have ixed tangibl counting per	asive e rer a lo e asse riod.
contracts accounting inclusive lease ren have a lo cangible a interim ac (3) Payab equivalent	g period of payable ts from o ow weighti assets as counting p le lease re ts	been e interest continuing ing relativ of the e eriod. ents and d	calculated given that contracts re to fixed nd of the epreciation	inclusive lease ren have a lo tangible interim ac (3) Payab equivalen	g period of payab ts from ow weigh assets as counting le lease r ts	le interest continuing ting relativ of the e period. rents and c	calculated given that g contracts ve to fixed end of the lepreciation	period ha payable i from con weighting as of the e (3) Payab equivalen	nterest give tinuing con relative to f and of the acc le lease remains	n that leas tracts have ixed tangibl counting per ts and depro	isive le rer a lo e asse riod. eciatio
contracts accounting inclusive lease ren have a lo cangible a interim ac (3) Payab equivalent Payable le	g period of payable ts from o ow weighti assets as counting p le lease re ts case rents	been e interest continuing ing relativ of the e eriod. ents and d ¥17,58	calculated given that contracts re to fixed nd of the epreciation 31 thousand	inclusive lease ren have a lo tangible interim ac (3) Payab equivalen Payable la	g period of payab ts from ow weigh assets as counting le lease r ts ease rents	le interest continuing ting relativ of the e period. ents and c ¥11,2	calculated given that g contracts ve to fixed end of the lepreciation 63 thousand	period ha payable i from con weighting as of the e (3) Payable equivalen Payable la	nterest give tinuing con relative to f end of the acc le lease rent ts ease rents	n that leas tracts have ixed tangibl counting per ts and depre ¥30,170 t	isive e rer a lo e asse iod. eciatio housa
contracts accounting inclusive lease ren have a lo cangible a interim ac (3) Payab equivalent Payable le Depreciati	g period of payable ts from o w weighti assets as counting p le lease re ts ease rents ion equival	been e interest continuing ing relativ of the e eriod. nts and d ¥17,58 lent ¥17,58	calculated given that contracts re to fixed nd of the epreciation 81 thousand	inclusive lease ren have a lo tangible interim ac (3) Payab equivalen Payable lo Depreciat	g period of payab ts from ow weigh assets as counting le lease r ts case rents ion equiva	le interest continuing ting relativ of the e period. rents and c ¥11,2 alent ¥11,2	calculated given that g contracts ve to fixed end of the lepreciation 63 thousand 63 thousand	period ha payable i from con weighting as of the e (3) Payable equivalen Payable le Depreciat	nterest give tinuing con relative to f and of the acc le lease rent sase rents ion equivaler	In that least tracts have ixed tangibl counting per ts and depre ¥30,170 t nt $¥30,170$ t	asive a ren a lo e asse fiod. eciatio housa housa
contracts accounting inclusive lease ren have a lo cangible a interim ac (3) Payab equivalent Payable le Depreciati (4) Calcu	g period of payable ts from o wwweighti assets as counting p le lease re- ts case rents ion equival lation met	been e interest continuing ing relativ of the e eriod. nts and d ¥17,58 lent ¥17,58	calculated given that contracts re to fixed nd of the epreciation 31 thousand	inclusive lease ren have a lo tangible interim ac (3) Payab equivalen Payable le Depreciat (4) Calcu	g period of payab ts from ow weigh assets as counting le lease r ts case rents ion equiva- lation me	le interest continuing ting relativ of the e period. rents and c ¥11,2 alent ¥11,2	calculated given that g contracts ve to fixed end of the lepreciation 63 thousand	period ha payable i from con weighting as of the e (3) Payab equivalen Payable la Depreciat (4) Calcu	nterest give tinuing con relative to f and of the acc le lease rem ts ease rents ion equivalent lation metho	In that least tracts have ixed tangibl counting per ts and depre ¥30,170 t nt $¥30,170$ t	asive a ren a lo e asse fiod. eciatio housa housa
contracts accounting inclusive lease ren have a lo tangible a interim ac (3) Payab equivalent Payable le Depreciati (4) Calcul equivalent	g period of payable ts from o wwweighti assets as counting p le lease re- ts case rents ion equival lation met ts	been e interest continuing ing relativ of the e eriod. ents and d ¥17,58 Hent ¥17,58	calculated given that contracts e to fixed nd of the epreciation 81 thousand epreciation	inclusive lease ren have a lo tangible interim ac (3) Payab equivalen Payable lo Depreciat (4) Calcu equivalen	g period of payab ts from ow weigh assets as counting le lease r ts case rents ion equiva- lation me ts	le interest continuing ting relativ of the e period. rents and c ¥11,2 alent ¥11,2 thod for c	calculated given that g contracts ve to fixed end of the lepreciation 63 thousand 63 thousand	period ha payable i from con weighting as of the e (3) Payable equivalem Payable la Depreciat (4) Calcu equivalem	nterest give tinuing con relative to f and of the acc le lease rem ts ease rents ion equivalent lation metho ts	n that leas tracts have ixed tangibl counting per ts and depre ¥30,170 t nt ¥30,170 t od for depre	asive a ren a lo e asse- riod. eciatio housa housa
contracts accounting inclusive lease ren have a lo tangible a interim ac (3) Payable equivalent Payable le Depreciati (4) Calcul equivalent According	g period of payable ts from o wwweighti assets as counting p le lease re- ts case rents ion equival lation met ts g to the s	been e interest continuing ing relativ of the e eriod. ents and d ¥17,58 hod for d traight lin	calculated given that contracts e to fixed nd of the epreciation 81 thousand epreciation ue method,	inclusive lease ren have a lo tangible interim ac (3) Payab equivalen Payable lo Depreciat (4) Calcu equivalen According	g period of payab ts from ow weigh assets as counting le lease r ts case rents ion equiva- lation me ts g to the	le interest continuing ting relativ of the e period. ents and c ¥11,2 alent ¥11,2 thod for c straight lin	calculated given that g contracts ve to fixed end of the lepreciation 63 thousand 63 thousand lepreciation ne method,	period ha payable i from con weighting as of the e (3) Payable equivalen Payable le Depreciat (4) Calcu equivalen According	nterest give tinuing con relative to f and of the acc le lease rem ts case rents ion equivalent lation metho ts g to the stra	en that leas tracts have ixed tangibl counting per ts and depre ¥30,170 t nt ¥30,170 t od for depre aight line n	asive a lo e asse- riod. eciatio housa housa eciatio metho
contracts accounting inclusive lease ren have a lo tangible a interim ac (3) Payable equivalent Payable le Depreciati (4) Calcul equivalent According with the l	g period of payable ts from o wwweighti assets as counting p le lease re- ts case rents ion equival lation met ts g to the s	been e interest continuing ing relativ of the e eriod. ents and d ¥17,58 hod for d traight lin as useful	calculated given that contracts e to fixed nd of the epreciation 81 thousand epreciation	inclusive lease ren have a lo tangible interim ac (3) Payable equivalen Payable lo Depreciat (4) Calcu equivalen According with the	g period of payab ts from ow weigh assets as counting le lease r ts ease rents ion equiva- lation me ts g to the lease term	le interest continuing ting relativ of the e period. ents and c ¥11,2 alent ¥11,2 thod for c straight lin	calculated given that g contracts ve to fixed end of the lepreciation 63 thousand lepreciation ne method, l economic	period ha payable i from con weighting as of the e (3) Payable equivalen Payable le Depreciat (4) Calcu equivalen According with the	nterest give tinuing con relative to f and of the acc le lease rem ts ease rents ion equivalent lation metho ts	n that leas tracts have ixed tangibl counting per ts and depre ¥30,170 t nt ¥30,170 t od for depre aight line n s useful ec	a lo e rei a lo e asso iod. eciati housa housa eciati metho

(Marketable securities)

End of previous interim period (As of September 30, 2003)

Shares of subsidiaries and affiliates are without market values.

End of current interim period (As of September 30, 2004) Shares of subsidiaries and affiliates with market values are as follows:

Unit: Thousand ye				
Category	Carrying value on non- consolidated balance sheets	Market value	Difference	
Shares of affiliated companies	883,000	1,195,000	312,000	

#### End of previous fiscal year (As of March 31, 2004)

Shares of subsidiaries and affiliates with market values are as follows:

			Unit: Thousand yen
Category	Carrying value on non- consolidated balance sheets	Market value	Difference
Shares of affiliated companies	883,000	1,585,000	702,000

Unit. Thousand your

#### Increases in number of shares of common stock outstanding

Previous interim period	Current interim period	Previous fiscal year
Ended September 30, 2003	Ended September 30, 2004	Ended March 31, 2004
	New shares issued on June 15, 2004	New shares issued on November 20,
	<ol> <li>Number of shares issued</li> </ol>	2003, as a result of a stock split
	12,000 shares	1. Stock split ratio
	2. Issue price (per share)	5-for-1
	1,108,755 yen	2. Number of shares issued
	3. Amount of paid-in capital per share	129,200 shares
	554,378 yen	
	4. Total amount added to paid-in	
	capital	
	¥6,652,536 thousand	
	New shares issued on September 3,	
	2004, as a result of a stock split	
	1. Stock split ratio	
	2-for-1	
	2. Number of shares issued	
	173,500 shares	

(Per-share data)

Omitted, given that interim consolidated financial statements have been prepared.

Retroactively revised per-share values

Per-share data stated in abridged interim financial statements, based on data for the period to September 3, 2004, have been adjusted for dilution from stock splits implemented to date as follows.

	Fiscal year ended March 31, 2004	Fiscal year ending March 31, 2005	Fiscal year ended March 31, 2004
	Interim period	Interim period	End of fiscal year
	Yen	Yen	Yen
Net income per share	10,256.18	5,876.37	19,923.14
Diluted net income per share			
Dividend per share	2,000.00	2,000.00	4,000.00
Shareholders' equity per share	37,175.20	84,247.58	45,253.63

Notes:

1. Stock split at the ratio of 5-for-1 implemented on November 20, 2003.

2. 12,000 new shares issued on June 15, 2004.

3. Stock split at the ratio of 2-for-1 implemented on September 3, 2004.

(Subsequent events)

	Previous interim period	
	(Ended September 30, 2003)	

The following stock split was implemented pursuant to a resolution by the board of directors on July 22, 2003.

(i) Method of stock split: The stock split was implemented on November 20, 2003 at a ratio of 5-for-1 with respect to the number of stocks held by shareholders noted or registered in the final shareholders' register or effective shareholders' register as of September 30 (Tuesday), 2003.

(ii) Increase in the number of common shares due to the stock split: 129,200 shares

(iii) Eligible for dividends beginning October 1, 2003

The following respective per-share data would have resulted for the previous interim accounting period and for the previous fiscal year, had the stock split been implemented at the beginning of the previous accounting period, and would have resulted for the current interim accounting period had the stock split been implemented at the beginning of the current accounting period.

Previous interim period	Current interim period	Previous fiscal year
Book value per share 40,915.74 yen	Book value per share 74,350.41 yen	Book value per share 55,521.29 yen
Net income per share 16,393.67 yen	Net income per share 20,512.37 yen	Net income per share 25,229.18 yen
Since no latent shares exist, diluted net income per share is not stated.		Since no latent shares exist, diluted net income per share is not stated.

Business alliance

On November 17, 2003, the Board of Directors passed a resolution approving the establishment of a business alliance with Daido Co., Ltd., a wholly owned subsidiary of major amusement machine manufacturer Sankyo Corporation.

1. Purpose of the business alliance

By combining Fields' product planning capabilities and content portfolio with the Sankyo Group's industry-leading manufacturing technology, the two groups aim to meet user needs through the provision of high-quality amusement machines.

2. Substance of the business alliance

From October 1, 2003, the Company became the exclusive sales agent for Daido amusement machines. Through this arrangement, Fields is able to expand its range of exclusive-brand products as well as participate in the product planning phase for such machines and contribute its content as part of its push to implement its software and content-based business model. By strengthening this aspect of its business, Fields aims to expand its market share and develop new user segments through the provision of attractive products. In this way, Fields' strategy is focused on expanding the pachinko and pachislot markets.

3. Profile of business alliance partner
Name: Daido Co., Ltd.
Head office: 3-29-10, Shibuya, Shibuya-ku, Tokyo
CEO: Hisaji Takarada
Established: March 1983
Capital: ¥500 million
Business activities: manufacture and sale of amusement machines
Number of employees: 70

4. Alliance agreement signing date November 17, 2003

Current interim period (Ended September 30, 2004)

ied September 50, 2004

Previous fiscal year (Ended March 31, 2004)		
Stock option resolution Pursuant to a resolution by the Board of Directors on April 14, 2004, in accordance with the provisions of Article 280-2 and Article 280-21 of the Commercial Code and resolution by the 15th Ordinary General Meeting of Shareholders on Jun 27, 2003, terms and conditions of issuance of warrants as stock options have been determined as follows.		
1. Issue date of warrants April 14, 2004		
2. Number of warrants to be issued 681(5 shares per warrant)		
3. Warrant issue price Gratis		
4. Classes and number of shares under the warrants Common shares of the Company 3,405 shares		
5. Amount payable at exercise of warrants ¥1,520,000 per share		
6. Warrant exercise period From July 1, 2005 To June 30, 2008		
7. Number of persons eligible for warrant allotment Directors, auditors, and employees of the Company Total 115		
Stock split (gratis) resolution On May 25, 2004, the Board of Directors passed a resolution authorizing a stock split (gratis).		
<ul> <li>Stock split (gratis)</li> <li>1. On September 3, 2004, the Company implemented a 2-for-1 split of shares of common stock.</li> <li>(i) Increase in shares outstanding resulting from the stock split:</li> <li>The increase was equal to the number of common shares outstanding as of the end of July 15, 2004.</li> <li>(ii) Split method:</li> <li>Shareholders appearing on the Company's share register as of the end of July 15, 2004, were eligible to receive the stock split, and shares held by those shareholders were split on a 2-for-1 ratio.</li> </ul>		
2. Ex dividend date April 1, 2004		
The following respective per-share data would have resulted for the previous fiscal year and for the fiscal year under review had the stock split been implemented at the beginning of the previous period.		

Previous fiscal year	Fiscal year under review
Book value per share 27,760.65 yen	Book value per share 45,253.63 yen
Net income per share 12,614.59 yen	Net income per share 19,923.14 yen
Since no latent shares exist, diluted interim earnings per share are not stated.	Since no latent shares exist, diluted interim earnings per share are not stated.

Resolution to issue new shares in overseas markets

On May 25, 2004, the Board of Directors passed a resolution authorizing the issuance of new shares in overseas markets. 1. Number of shares issued

12,000 shares of common stock

2. Share issue price 1,108,755 yen

3. Amount added to paid-in capital (per share) 554,378 yen

#### Previous fiscal year (Ended March 31, 2004)

4. Issue date June 15, 2004

#### 5. Method of issuance

HSBC Bank plc acted as lead manager of an underwriting syndicate, which purchased the shares from the Company. Shares were sold mainly in Europe through public offering (but only to qualifying institutional investors in the United states).

6. Ex dividend date April 1, 2004

#### 7. Use of funds

Of the approximate ¥13,100,000 thousand raised through the issue of new stock, ¥4,000,000 thousand was used to expand and upgrade the Company's sales network and internal sales management systems. Approximately ¥6,000,000 thousand was used in the acquisition of and investment in merchandising rights. The remainder was used for investments and loans to subsidiaries.