

平成 25 年 4 月期 決算短信 (REIT)

25 13

<http://www.pic-reit.co.jp>

(03) 5772-8551

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25	6,197 (0.2)	2,755 (0.6)	2,004 (1.0)	2,003 (1.0)
24 10	6,210 (1.7)	2,772 (8.0)	1,985 (8.9)	1,983 (9.0)

25	10,185	2.3	1.0	32.3
24 10	10,083	2.3	1.0	32.0

	()					
25	10,185	2,003	0	0	100.0	2.3
24 10	10,084	1,983	0	0	100.0	2.3

25	200,672	87,748	43.7	446,105
24 10	201,305	87,728	43.6	446,004

25 87,748

24 10

87,728

25	3,098	374	2,456	10,650
24 10	3,378	350	3,150	10,382

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25 10 31

25 10	6,176 0.3	2,610 5.3	1,883 6.1	1,881 6.1	10,000	0

25 10 9,566

24

100

85

25 196,699 24 10 196,699
 25 0 24 10 0
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14 59,000 400 14 10

8956

15 30 49,021 25 30 196,544

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		25	30						21
	32				54				196,544
7.3				50.9			41.8		
							25	30	
	1.9		89.3				0.8		93.4
				24	11	16	23	11	18
5,000	5,400					2,000			3,000
						400			
		5,000							
		2,000							750
						500			
		24	11	16					
			25	11	15				
								0.45000	
		3,000							
							750		
		24	11	16					
			29	11	16				
			0.98250						
		25		28		19	28		2,850
							2,850		
									1,000
						1,850			
		25		28					
			31		28				
			1.02875						
		25		27		20	27		7,900
							7,900		
									2,600

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1, 500 1, 200

1, 100

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0. 88250

24 11 30 25 28

37. 5

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25 30 105, 737. 5

7, 500 91, 237. 5

7, 000

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6, 197 2, 755

2, 004 2, 003

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10, 185

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 25 10 31 26 25 11 26 30

	25 10 25 10 31	26 25 11 26 30
	6,176	6,090
	2,610	2,593
	1,883	1,874
	1,881	1,872
	10,000	9,600
	0	0

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2,900

10

830.11

6,058.22

4,037.67

25 10

2,500

2,500

2,500

25 10
26

0.40

	25	10	25	25	10	31		
	26		25	11	26	30		
	25	10	25		25	10	31	184
	26		25	11	26		30	181
	25	10						
	25		30		54			
	25		10					55
						25	10	
	26							
	25	10						
	25	10						
	25		30					196,699
	26							
	25	10						
	25	10						
	25				105,737.5			
		25	10					2,900
				2,500				
		25	17					2,000
		25	22					3,000
								3,500
					7,000			1,000
				75				
					108,162.5			
	26							
	25	10						108,162.5
								2,000
								5,000
				75				
					108,087.5			

	25 25 10 26 25 10 722 26 711 25 10 420 26 420 1, 148 25 10 1, 141 26 25 10 454 26 442
	715 25 10 720 26
	24 100 25 10 85 26 15
	25 10 26

24	10	31	25	30
		1, 282, 239		1, 638, 412
		9, 100, 170		9, 011, 796
		96, 807		74, 660
		166, 608		190, 314
		57, 014		60, 364
		1, 492		2, 744
		26, 026		11, 578
		<u>10, 730, 358</u>		<u>10, 989, 871</u>
		145		145
		145		145
		<u>73, 204, 552</u>		<u>73, 434, 934</u>
		14, 078, 163		15, 153, 608
		<u>59, 126, 388</u>		<u>58, 281, 326</u>
		1, 613, 541		1, 619, 330
		562, 929		600, 694
		<u>1, 050, 612</u>		<u>1, 018, 635</u>
		192, 922		203, 431
		149, 005		159, 624
		<u>43, 917</u>		<u>43, 807</u>
		113, 319, 930		113, 322, 467
		<u>173, 540, 848</u>		<u>172, 666, 237</u>
		1, 777, 602		1, 777, 602
		2, 691		2, 390
		3, 130		2, 851
		<u>1, 783, 424</u>		<u>1, 782, 843</u>
		14, 378, 482		14, 378, 482
		10, 000		10, 000
		231, 179		225, 677
		604, 365		604, 365
		<u>15, 224, 026</u>		<u>15, 218, 524</u>
		190, 548, 299		189, 667, 605
		18, 122		11, 999
		8, 485		2, 828
		<u>26, 608</u>		<u>14, 828</u>
		201, 305, 265		200, 672, 305

24	10	31	25	30
		538,288		546,988
		10,900,000		7,500,000
		14,900,000		9,150,000
		7,000,000		7,000,000
		232,061		211,418
		11,706		12,679
		553		1,061
		111,858		31,719
		4,078		7,217
		813,851		830,584
		33,002		50,819
		<u>34,545,401</u>		<u>25,342,489</u>
		73,412,500		82,087,500
		5,618,730		5,493,718
		<u>79,031,230</u>		<u>87,581,218</u>
		<u>113,576,632</u>		<u>112,923,707</u>
		85,644,448		85,644,448
		100,653		100,653
		<u>100,653</u>		<u>100,653</u>
		1,983,531		2,003,496
		2,084,185		2,104,149
		<u>87,728,633</u>		<u>87,748,597</u>
		<u>87,728,633</u>		<u>87,748,597</u>
		<u>201,305,265</u>		<u>200,672,305</u>

	24			24	11
	24	10	31	25	30
			5,284,720		5,269,033
			641,426		624,563
			284,299		303,666
			<u>6,210,446</u>		<u>6,197,263</u>
			2,994,557		2,993,621
			239,496		240,999
			9,000		9,000
			9,502		9,461
			72,497		82,208
			8,500		8,500
			103,907		97,637
			<u>3,437,462</u>		<u>3,441,428</u>
			<u>2,772,984</u>		<u>2,755,834</u>
			1,028		1,018
			1,380		1,402
			823		100
			<u>3,232</u>		<u>2,521</u>
			694,564		706,597
			83,871		33,613
			5,657		5,657
			6,122		6,122
			922		1,827
			<u>791,138</u>		<u>753,819</u>
			1,985,078		2,004,536
			1,985,078		2,004,536
			605		2,311
			990		1,251
			1,595		1,059
			<u>1,983,482</u>		<u>2,003,477</u>
			49		19
			1,983,531		2,003,496

	24			24	11
	24	10	31	25	30
			85,644,448		85,644,448
			85,644,448		85,644,448
					100,653
			100,653		
			100,653		
			100,653		100,653
					100,653
			100,653		
			100,653		
			100,653		100,653
			2,179,024		1,983,531
			100,653		
			2,078,321		1,983,512
			1,983,482		2,003,477
			195,492		19,964
			1,983,531		2,003,496
			2,179,024		2,084,185
			2,078,321		1,983,512
			1,983,482		2,003,477
			94,839		19,964
			2,084,185		2,104,149
			87,823,472		87,728,633
			2,078,321		1,983,512
			1,983,482		2,003,477
			94,839		19,964
			87,728,633		87,748,597
			87,823,472		87,728,633
			2,078,321		1,983,512
			1,983,482		2,003,477
			94,839		19,964
			87,728,633		87,748,597

	24				24	11
	24	10	31		25	30
				1,983,531,894		2,003,496,338
				1,983,512,716		2,003,379,315
				10,084		10,185
				19,178		117,023
			13			13

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196,699
1,983,512,716

196,699
2,003,379,315

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	24			24	11
	24	10	31	25	30
			1,985,078		2,004,536
			1,117,459		1,125,183
			5,657		5,657
			6,122		6,122
			1,028		1,018
			1,380		1,402
			778,435		740,211
			7,612		22,147
			17,591		8,467
			261,724		
			111,858		80,138
			49,023		16,733
			36,085		21,441
			<hr/> 4,153,614		<hr/> 3,867,941
			1,028		1,018
			776,040		765,097
			318		5,153
			<hr/> 3,378,283		<hr/> 3,098,709
			225,880		249,745
			276,262		183,283
			415,570		308,296
			14,861		14
			<hr/> 350,326		<hr/> 374,771
			5,500,000		2,000,000
			10,000,000		13,750,000
			6,500,000		5,400,000
			75,000		10,825,000
			10,000,000		
			2,075,787		1,981,138
			<hr/> 3,150,787		<hr/> 2,456,138
			122,830		267,799
			<hr/> 10,505,240		<hr/> 10,382,410
			<hr/> 10,382,410		<hr/> 10,650,209

	<p>(1)</p> <p style="text-align: center;">19</p> <p style="text-align: center;">19 31</p> <p style="text-align: center;">68 50 15</p> <p style="text-align: right;">19</p> <p>(2)</p>
	<p>(1)</p> <p>(2)</p>
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	24	10	31		25	30
	19,834				19,834	

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	24	10	31		25	30
	50,000				50,000	

	24	10	31		24	11
	24				25	30

	4,464,957				4,452,423	
	819,762			5,284,720	816,609	5,269,033
	153,066				150,600	
	36,115				40,114	
	336,895				294,468	
	115,349		641,426		139,379	624,563
			5,926,147			5,893,596

	688,575				685,090	
	379,428				347,662	
	416,671				415,842	
	13,685				12,605	
	200,242				225,799	
	50,008				46,022	
	1,116,419				1,124,130	
	129,527				136,468	
			2,994,557			2,993,621
			2,931,589			2,899,974

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	24	10	31		24	11
	24				25	30
			2,000,000			2,000,000
			196,699			196,699

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	24 24 10 31	24 11 25 30
	1, 282, 239	1, 638, 412
	9, 100, 170	9, 011, 796
	10, 382, 410	10, 650, 209

	24 10 31	25 30
	358, 838	402, 960
	2, 283, 290	2, 303, 049
	2, 642, 129	2, 706, 009

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24 10 31

(1)	1,282,239	1,282,239	
(2)	9,100,170	9,100,170	
	10,382,410	10,382,410	
(3)	10,900,000	10,900,000	
(4)	14,900,000	15,009,294	109,294
(5)	7,000,000	7,016,730	16,730
(6)	73,412,500	73,997,396	584,896
	106,212,500	106,923,421	710,921

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(1)	1,638,412	1,638,412	
(2)	9,011,796	9,011,796	
	10,650,209	10,650,209	
(3)	7,500,000	7,500,000	
(4)	9,150,000	9,190,404	40,404
(5)	7,000,000	7,009,870	9,870
(6)	82,087,500	82,648,308	560,808
	105,737,500	106,348,583	611,083

(1) (2)

(3)

(4) (6)

(5)

	24 10 31	25 30
	14,378,482	14,378,482

24 10 31

	1					
(1)	1,282,239					
(2)	9,100,170					
	10,382,410					

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	1					
(1)	1,638,412					
(2)	9,011,796					
	10,650,209					

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	1	1 2	2 3	3 4	4 5	
(3)	10,900,000					
(4)	14,900,000					
(5)	7,000,000					
(6)		10,762,500	30,400,000	13,250,000	14,000,000	5,000,000
	32,800,000	10,762,500	30,400,000	13,250,000	14,000,000	5,000,000

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	1	1 2	2 3	3 4	4 5	
(3)	7,500,000					
(4)	9,150,000					
(5)	7,000,000					
(6)		17,687,500	29,400,000	11,250,000	15,900,000	7,850,000
	23,650,000	17,687,500	29,400,000	11,250,000	15,900,000	7,850,000

24 10 31

14,378,482

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14,378,482

24 10 31

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24 10 31

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	24	10	31	25	30
			1,492		2,744
			1,492		2,744
			1,492		2,744

	24	10	31	25	30
			36.59		36.59
			36.54		36.56
			0.03		0.03
			0.08		0.05

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		24 24 10 31	24 11 25 30
		97, 779, 724	97, 448, 700
		331, 024	270, 353
		97, 448, 700	97, 178, 347
		95, 190, 000	94, 060, 000
		78, 455, 986	77, 869, 750
		586, 236	604, 258
		77, 869, 750	77, 265, 491
		68, 259, 000	68, 069, 000
		176, 235, 711	175, 318, 450
		917, 260	874, 611
		175, 318, 450	174, 443, 839
		163, 449, 000	162, 129, 000

2, 691 2, 390

198, 803 1, 116, 117
 IPB 249, 217
 1, 123, 828

		24 24 10 31	24 11 25 30
		3, 453, 797	3, 404, 147
		1, 666, 478	1, 661, 278
		1, 787, 319	1, 742, 869
		2, 472, 349	2, 489, 449
		1, 328, 079	1, 332, 343
		1, 144, 270	1, 157, 105
		5, 926, 147	5, 893, 596
		2, 994, 557	2, 993, 621
		2, 931, 589	2, 899, 974

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	24 24 10 31	24 11 25 30
	446,004 10,083	446,105 10,185

	24 24 10 31	24 11 25 30
	1,983,482	2,003,477
	1,983,482	2,003,477
	196,699	196,699

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2,500

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14		400	400	200	200
14	10	59,000	59,400	27,187	27,387
15	11 15	18,000	77,400	8,699	36,087
15	12 10	2,000	79,400	966	37,053
17	31	22,000	101,400	14,381	51,434
19	11 26	30,000	131,400	17,510	68,945
22	14	8,700	140,100	3,012	71,957
23	11 14	53,000	193,100	12,816	84,774
23	12 12	3,599	196,699	870	85,644

500,000
480,000 460,800

501,760 483,328

15 11 15 483,328

677,180 653,686

604,660 583,682

346,275

250,066 (241,816)

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			24 10 31		25 30	
			65,141	32.4	65,012	32.4
		23	20,232	10.1	20,185	10.1
			12,074	6.0	11,980	6.0
			97,448	48.4	97,178	48.4
			64,414	32.0	63,919	31.9
		23	13,455	6.7	13,346	6.7
			77,869	38.7	77,265	38.5
			175,318	87.1	174,443	86.9
		14,378	7.1	14,378	7.2	
		11,608	5.8	11,850	5.9	
		201,305	100.0	200,672	100.0	

	24 10 31		25 30	
	113,576	56.4	112,923	56.3
	87,728	43.6	87,748	43.7
	201,305	100.0	200,672	100.0

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		39,480	14,300		14,378		14,378	7.2
								100.0

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282,000 39,480

14.0

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				6,341	6,236	3.2	5,810	57.7
				7,045	6,872	3.6	7,010	100.0
				1,727	1,545	0.9	1,820	83.0
				5,348	4,913	2.7	6,200	100.0
				5,118	4,408	2.6	5,530	100.0
				7,860	8,001	4.0	8,140	100.0
				1,796	1,777	0.9	1,430	86.2
				5,100	5,146	2.6	3,520	79.6
				6,700	6,770	3.4	6,520	69.0
	10			10,300	10,263	5.2	10,400	89.9
	11			5,000	4,981	2.5	4,810	100.0
	12			1,650	1,642	0.8	1,750	100.0
	13			2,450	2,452	1.2	2,670	88.7
	23			1,456	1,331	0.7	1,260	88.7
				4,310	4,037	2.2	3,620	31.7
				4,380	4,626	2.2	3,010	74.5
				4,100	4,222	2.1	2,450	100.0
				5,900	5,966	3.0	6,190	100.0
				3,558	3,363	1.8	3,450	94.5
				6,556	5,355	3.3	4,910	99.9
				3,300	3,261	1.7	3,560	96.0
				99,995	97,178	50.9	94,060	89.3

				5,208	4,633	2.6	4,480	96.7
				2,604	2,505	1.3	1,650	92.8
				1,150	1,054	0.6	654	92.0
				1,330	1,220	0.7	1,050	97.4
				1,070	948	0.5	1,000	96.9
				1,840	1,738	0.9	1,340	100.0
				5,090	4,864	2.6	3,260	86.0
				4,678	4,175	2.4	3,360	94.2
				2,181	1,958	1.1	1,610	96.5
	11			927	841	0.5	911	96.8
	12			1,580	1,509	0.8	1,690	93.7
	13			1,662	1,567	0.8	1,430	93.7
	14			2,330	2,143	1.2	2,060	98.6
	15			1,723	1,601	0.9	1,700	81.9
	16			1,460	1,377	0.7	1,510	90.7
	17			2,043	1,822	1.0	1,440	92.0
	18			1,585	1,556	0.8	1,300	97.7
	19			1,556	1,467	0.8	1,050	89.7
	20			7,590	6,790	3.9	6,600	92.9
	21			3,930	3,926	2.0	2,730	95.6
	22			6,500	6,401	3.3	4,820	92.9
	23			5,500	5,335	2.8	5,650	95.0
	24			4,500	4,478	2.3	4,660	90.4
				1,072	927	0.5	882	100.0
				975	974	0.5	792	93.2
				1,560	1,407	0.8	1,060	90.6
				1,525	1,484	0.8	1,220	89.3
				1,803	1,648	0.9	1,500	91.5
				1,830	1,676	0.9	1,620	89.6
				1,310	1,252	0.7	1,230	97.0
				2,640	2,565	1.3	2,440	97.0
				1,496	1,407	0.8	1,370	91.9
				82,249	77,265	41.8	68,069	93.4
			10	14,300	14,378	7.3		
				196,544	188,822	100.0	162,129	91.2

2,390

10 13 12 14 16 18 19
 11 12 11 13 15 17
 20 24
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 100 45

1,000,000 270,000

100 23

16

100

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11
12

	()			
	< >			
		1,003.27		700.80
		6,914.84		57
			25	30
	24 11 1			7
	25 30			5,567.79
	181			3,213.06
		131		19
		115		57.7
		15		
		77		14 11
		14		6,341
		7		
		22		14 25
		4		6,450
		27		
		1		25 30
		53		5,810
56				
	23			

	()		
	<	>	14
		1,400.74	600.80
		8,332.65	53.12
	11		
		25	30
	24	11	7
	25	30	6,948.72
	181		6,948.72
		206	33
		186	100.0
		20	
		88	14.11
		18	7,045
		16	
		15	14.25
		2	7,050
		33	
		1	25.30
		118	7,010
11		11	10
56			
23			

	()		18	
	< >		28 11 16	
		435.26		800 80
		2,721.71		
			25 30	
	24 11			6
	25 30			1,926.01
	181			1,599.52
		57		8
		47		83.0
		10		
		28		14 10
		4		1,727
		4		
		5		14 25
		3		1,740
		9		
		0		25 30
		28		1,820
25		552		

	()		
	< >		
		2,327.60	500 80
		7,737.27	
		25	30
	24 11		2
	25 30		5,761.34
	181		5,761.34
			100.0
			14 11
			5,348
			14 25
			5,980
			25 30
		115	6,200
		327	80

	()		31 18	
	< >		310	
		1,556.29		500 80
		9,906.83		
			12	
			25 30	
	24 11			8
	25 30			6,313.02
	181			6,313.02
		233		35
		193		100 0
		40		
		99		14 11
		25		5,118
		18		
		20		14 25
		2		5,100
		30		
		2		25 30
		134		5,530

59

610

	()		28
	< >		28
		2,036.66	400.60
		9,339.42	62
		25	30
	24 11		1
	25 30		6,872.77
	181		6,872.77
			100.0
			16 26
			7,860
			16 20
			8,400
			25 30
		198	8,140
80			
53 54 64 21 25 15			

	()		19
	< >		19
		421.21	
		2,776.30	63
		25	30
	24 11		3
	25 30		2,100.93
	181		1,811.77
		71	8
		60	86.2
		11	
		30	17
		5	1,796
		4	
		4	17
		3	1,830
		10	
		1	25 30
		41	1,430
		30 800 80	30 600 80

()			
< >			
		1,670.99	400 60
		8,476.92	
		12	
		25	30
	24 11		16
	25 30		5,944.76
	181		4,731.98
		118	17
		100	79.6
		18	
		87	19 29
		12	5,100
		9	
		14	19
		17	5,130
		30	
		2	25 30
		31	3,520
505.98	59	10 12	
		25 14	1,651.95

10

	()	10	
	< >	707	
		2,489.67	600 80
		13,987.76	62
			25 30
	24 11		6
	25 30		10,100.90
	181		9,075.85
		342	48
		323	89.9
		19	
		120	23 11 18
		40	10,300
		20	
		28	23
		2	10,400
		26	
		1	25 30
		222	10,400
[]			
[]			
[]			
		25 30	2,913.41

11

	()	15	
	< >	24 15	
		1,052.82	
		6,486.42	
		25	30
	24 11		1
	25 30		4,801.06
	181		4,801.06
			100.0
			23 11 18
			5,000
			23
			5,140
			25 30
		83	4,810
	30 600 80	30 400 60	
			80
[]

()			
< >			
		484 74	
		3 214 44	
		25	30
	24 11		8
	25 30		2 665 07
	181		2 363 65
		84	12
		75	88 7
		8	
		32	23 11 18
		6	2 450
		4	
		10	23
		4	2 620
		5	
		1	25 30
		51	2 670
		20 800 80	20 600 80
[]			

	()		11
	< >		301
		356 88	
		460 41	600 80
		2,314 89	
			25 30
	24 11		6
	25 30		2,180 65
	181		1,935 20
		37	7
		32	88 7
		4	
		36	14 11
		7	1,456
		2	
		4	14 25
		12	1,450
		9	
		0	25 30
		0	1,260

241.28

		()		23 21			
		< >		15 20			
		1,080.98					
		5,054.32				18 10	
				25		30	
		24 11				1	
		25 30				3,857.04	
		181				1,220.83	
						31.7	
						19 18	
						4,310	
						18 12	
						4,340	
						25 30	
		10				3,620	
		30 600 80		30 300 60		80	

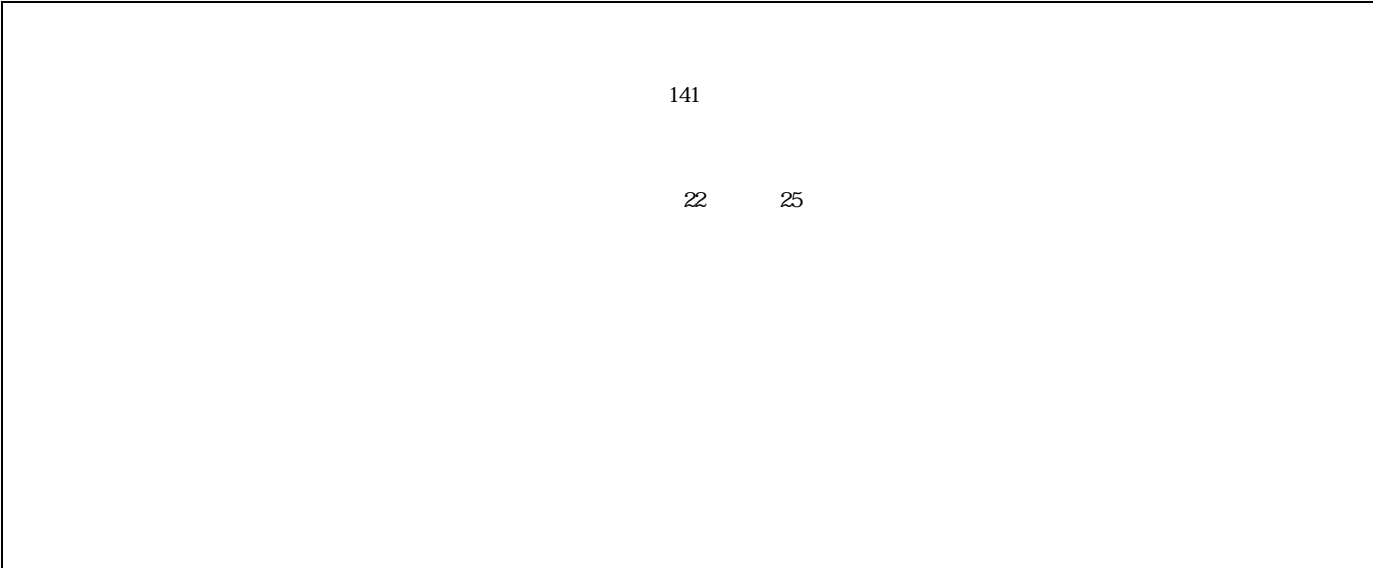
	()	39 10	
	< >	414	
		427.43	401.35
		828.78	401.35
			600 80
		4,799.97	
			60 12
		25	30
	24 11		5
	25 30		4,437.78
	181		3,305.52
	130		15
	91		74.5
	39		
	82		20 27
	10		4,380
	8		
	8		20
	15		4,380
	15		
	24		25 30
	48		3,010
25	401.35		
		561.95	401.35
(1			
(2	14 23 27		
(3	2,620,000		
4			

	()		18
	< >		18
	()	588.07	595.27
		1,183.34	595.27
			100 45
		7,545.80	100 45 ()
			62 11
			10
		25	30
	24 11		9
	25 30		3,163.38
	181		3,163.38
	91		13
	71		100.0
	19		
	47		20 3 27
	8		4,100
	7		
	8		20
	7		4,110
	12		
	2		25 30
	43		2,450
595.27			
30 800 80 30 700 80			
100 45			
100 45			
10 342.49 10			
16 20			

	()		27	
	< >		113	
		966 28		700 80
		6 868 83		19
		10		
			25	30
	24 11			3
	25 30			5,432 43
	181			5,432 43
		205		31
		182		100 0
		23		
		92		23 11 18
		13		5,900
		12		
		12		23
		0		6,030
		51		
		1		25 30
		113		6,190

	()		15
	< >		15
		1,440.14	600 80
		7,562.90	61
			25 30
	24 11		6
	25 30		5,519.01
	181		5,217.16
		163	21
		131	94.5
		32	
		67	14 11
		16	3,558
		9	
		10	14 25
		0	3,570
		28	
		1	25 30
		95	3,450
		51.5ha	41
480			
18			
			45 137
			65
			13

	()		
	< >	100	
		1,000,000	683,672
		1,000,000	270,000
		55,362.76	200 60
		1,000,000 270,000	
		83,500.67	
		12	
		25	30
	24 11		43
	25 30		15,084.22
	181		15,063.12
		393	53
		314	99.9
		78	
		255	14 11
		58	6,556
		90	
		33	14 25
		18	6,670
		53	
		1	25 30
		137	4,910
		1,000,000	683,672
		1,000,000	270,000
	59	260	
	1,000,000 270,000	1,000,000	184,591
	1,000,000 270,000		



141

22 25

15km

144, 460. 40

	33.0	22.5612
	33.0	22.5612
	7.0	19.3100
		17.1085
	27.0	18.4591
	100.0	100.0000

	()	223	
	< >	223	
		1, 726 58	
		10, 963 91	62
		10	
		25	30
	24 11		23
	25 30		7, 991. 71
	181		7, 675. 78
		177	25
		155	96 0
		21	
		97	23 11 18
		27	3, 300
		19	
		13	23
		12	3, 590
		22	
		1	25 30
		80	3, 560
		35 700 80	35 600 80
[]		47	18 25m
		4 6m	
[]			
[]			

	()	15	
	< >	15	
		1,255.28	
		20m	1,165.64 600 80
		20m	84.5 400 80
		20m	5.14 300 60
		8,158.30	13 11
		16	
			31.32 51.62 50
		127	34.82 65.18 32
			68.68 80.90 40
			72.45 5
			25 30
		24 11	123
		25 30	6,732.18
		181	6,508.38
		153	24
		143	96.7
		9	
		76	14 11
		17	5,208
		1	
		8	14 25
		6	5,220
		37	
		5	25 30
		77	4,480
117.55			

	()		10 11		
	< >		10 15		
		771.73			300 60
		1,913.18			14
				32.69	46.37
		26		42.93	64.15
		3		64.69	79.28
				92.78	127.69
					6
					14
					6
					3
				25	30
		24 11			27
		25 30			1,706.94
		181			1,584.73
			53		8
			49		92.8
			4		
			20		14 11
			4		2,604
			1		
			2		14 25
			1		2,600
			9		
			1		25 30
			33		1,650

	()		17				
	< >		32				
		677.02				400	60
		2,227.37					11
		13			97.53	114.77	6
					123.54	136.40	6
					156.31		1
					25	30	
	24	11					12
	25	30					1,577.42
	181						1,450.55
		29					4
		28					92.0
		0					
		20				14	10
		4					1,150
		1					
		2				14	25
		3					1,150
		8					
		0				25	30
		8					654

	()	12 23	
	< >	1233	
		353 37	600 80
		1, 793 32	14 11
		10	
		32	35. 78 14 42. 67 75. 18 18
		25 30	
	24 11		31
	25 30		1, 378 02
	181		1, 342 24
		38	6
		35	97. 4
		2	
		18	15
		4	1, 330
		0	
		1	14 12 16
		1	1, 360
		7	
		1	25 30
		20	1, 050
420 60			

	()	10 17	
	< >	211	
		210 52	600 80
		1,399 33	15
		14	
	37	25 35 36 44	36
		73 88	1
		25	30
	24 11		36
	25 30		1,187.12
	181		1,150.68
	37		6
	36		96.9
	1		
	15		15
	4		1,070
	0		
	1		15 16
	0		1,080
	8		
	0		25 30
	21		1,000

()				21	
< >					
		306.73		600.80	
		2,008.55		14.11	
				11	
		50		26.26 36.56 31	
				35.24 45.37 19	
				25 30	
		24 11		1	
		25 30		1,728.98	
		181		1,728.98	
		62		10	
		62		100.0	
		15		15	
				1,840	
		2		15	
		0		1,860	
		11			
		1		25 30	
		47		1,340	
5.68					
53 54 55 21 25 15					
10					
15 10 25 6 25 7 27 6					

	()		12 19	
	< >		151	
		2,983.96		300 60
		8,269.98		63
	28		124.21 247.93	4
			141.83 213.01	16
			177.74 291.52	7
			449.48	1
			25	30
	24 11			24
	25 30			5,793.93
	181			4,981.35
		124		19
		122		86.0
		1		
		62		15 11 18
		11		5,090
		2		
		7		15
		4		5,150
		31		
		4		25 30
		62		3,260
<p>61 31</p>				

	()		23		
	< >		106		
		2,276.48			300 60
		8,332.22			14 10
			7		
		33		113.55 140.84	12
				162.77 191.73	13
				216.62 295.48	8
			25	30	
	24 11				31
	25 30				5,748.89
	181				5,414.81
		114			19
		112			94.2
		2			
		67			15 11 18
		12			4,678
		2			
		7			15
		9			5,070
		31			
		4			25 30
		46			3,360

106-

204.93

105-

	()	10	
	< >	312	
		344 59	700 80
		2 548 44	15
		12	
	88	22 98 26 97	28 54 27 87 44 44
		25	30
	24 11		85
	25 30		2 312 75
	181		2 231 84
	57		9
	54		96 5
	2		
	27		15 11 18
	5		2 181
	0		
	2		15
	0		2 190
	16		
	1		25 30
	29		1, 610

11

()			
<		>	
		15	
		257.46	700 80
		1,714.42	15
		11	
		52	18 54 22 51 52
		2	31.75 122.21 2
		25 30	
24 11		52	
25 30		1,216 10	
181		1,176 69	
		34	5
		32	96.8
		1	
		16	15 12 22
		3	927
		0	
		1	15 12 17
		1	1,010
		7	
		1	25 30
		17	911

60 92

	()		14 10		
	< >		110		
		286.67		600 80	
		1,748.20		16 11	
				10	
		48 2		25.24 143.84	29.87 205.01
				48 2	
			25 30		
	24 11			46	
	25 30			1,597.73	
	181			1,496.74	
		55		8	
		52		93.7	
		2			
		19		16 11 30	
		5		1,580	
		0			
		2		16 11 11	
		1		1,750	
		8			
		1		25 30	
		35		1,690	

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13

()				
< > 1389				
		495.80		
		2,487.72		16 11
		13		
		44	25.01	8
			33.21	8
			42.14 55.35	16
			56.19	12
		25 30		
		24 11	41	
		25 30	1,878.60	
		181	1,761.11	
		51	7	
		47	93.7	
		4		
		23	17 14	
		5	1,662	
		0		
		2	16 11 30	
		2	1,700	
		9		
		1	25 30	
		28	1,430	
		20 400 80	20 400 60	

	()		46	
	< >		1527 10	
		598.32		400 80
		3,086.04		17
			11	
		60	30.17 37.67	28
			37.55 46.11	28
			64.31 65.88	4
			25	30
	24 11			59
	25 30			2,336.95
	181			2,303.51
		60		10
		58		98.6
		2		
		31		17 7 15
		6		2,330
		1		
		3		17
		2		2,365
		17		
		1		25 30
		28		2,060

15

	()		10
	< >		14
		524.33	600.80
		2,458.84	17
	10		
	43	22.02	40.74
	2	36.72	54.23
		198.68	298.14
			31
			12
			2
		25	30
	24	11	42
	25	30	2,033.57
	181		1,665.80
		49	7
		46	81.9
		3	
		23	17.20
		5	1,723
		1	
		2	17
		2	2,110
		10	
		1	25.30
		26	1,700

480

25

()				
< >				
		18 11		18 14
		627.13		
		1,779.32		17
		36	26.28 34.50	22
			37.67 50.89	4
			51.07 57.94	10
			316.95	1
			25	30
		24 11	34	
		25 30	1,655.66	
		181	1,502.45	
		44	7	
		43	90.7	
		1		
		19	17 7 21	
		4	1,460	
		0		
		1	17	
		1	1,540	
		9		
		1	25 30	
		25	1,510	
20 400 80		20 300 60	20 294	
		20 441		

17

	()		12		
	< >		1203		
		595.52		400 60	
		2,357.60		16 11	
		19		49.10 136.50	12
				102.20 103.60	6
				199.80	1
			25 30		
	24 11		17		
	25 30		1,736.70		
	181		1,597.60		
		47	7		
		42	92.0		
		4			
		29	17		
		5	2,043		
		0			
		2	16 10 29		
		2	2,080		
		16			
		1	25 30		
		17	1,440		

18

()			
< >		12	
		317.61	600 80
		2,129.78	18
12			
44		37.49 41.31	44
		25 30	
24 11		43	
25 30		1,759.89	
181		1,719.31	
44		7	
42		97.7	
1			
17		18 10 13	
5		1,585	
0			
2		18 10	
0		1,620	
8			
1		25 30	
26		1,300	

97.65

21 25 20 53

0.3

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54

	()			
	<	>	109	
		388.42		400.60
		1,826.50		17
		12		
	21		54.62	2
			57.54	6
			74.29	13
			75.19	
			105.16	
			25	30
	24	11		19
	25	30		1,551.65
	181			1,392.54
		27		4
		24		89.7
		3		
		24		18
		4		1,556
		0		
		1		18
		2		1,520
		12		
		1		25
		3		30
				1,050

20

	()	22	22
	< >	31	24
		100 23	
		11,280.97	400 60
		100 23	
		81,760.00	
		78,333.26	19
		3,426.74	
			48
		871 6	(37.15 41.55 176 37.59 41.82 76 37.37 77.75 297 55.09 165.41 205 80.72 225.03 117 142.63 1,413.15 6
		25	30
	24 11		824
	25 30		13,060.46
	181		12,135.31
	323		47
	286		92.9
	37		
	229		19 12
	50		7,590
	9		
	11		19 10
	16		7,980
	95		
	46		25 30
	93		6,600
100 23		100 23	
		52 57	
		587.81	
86			
100 23		100 23	
	100 23		

246 90

37

22

2004 31 2074 30 70
27, 270, 000

100 23 6, 272, 100

1, 409, 091, 000

100 23 324, 090, 990

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12

	()			18 11		
	< >			1804		
			1,607.97			300 60
			6,329.52			14 12
		50		52.43 81.15		13
				59.83 93.36		30
				94.40 156.32		7
					25 30	
		24 11				48
		25 30				3,988.86
		181				3,813.19
			85			14
			79			95.6
			6			
			42			20 22
			9			3,930
			1			
			6			20
			3			3,930
			18			
			2			25 30
			43			2,730

	()		30 16	
	< >		30	
		1,323.07		600.80
		11,203.40		14.12
	25			
			24.63 54.69	122
			55.05	1
	163		52.28 55.05	20
	1		72.05 95.77	15
			95.39 95.84	5
			144.61	1
			25	30
	24 11			153
	25 30			6,555.04
	181			6,088.24
		179		27
		158		92.9
		20		
		111		20 22
		34		6,500
		5		
		11		20
		11		6,500
		43		
		3		25 30
		67		4,820
59				

	<	>	20
()	<	>	20
	<	>	20
<	>	31	17
		100	16
		13,848.38	400 60
		100	16
	<	>	<
		104,186.74	
	<	>	20
		90,085.18	
	<	>	
		14,101.56	
	<	>	48
	<	>	
	<	>	
	964		37.04 37.90 82
	1		37.13 37.37 20
			37.03 75.79 452
			50.07 168.14 280
			75.02 204.89 117
			95.07 246.75 13
			2,462.02 1
	<	>	
	82	74	
	5		
<	>		
<	>		
		25	30
	24	11	910
	25	30	12,254.17
	181		11,641.98
	267		40
	239		95.0
	28		
	159		22 12
	40		5,500
	3		
	9		22
	8		5,740
	65		
	32		25 30
	108		5,650
100	16	100	16
		52	57
		568.47	
86			

100	16					100	16
	100	16					
				31	71		
	441.	29					
	124	08					

22

2005	22	2075	21	70
	26,956,000			

100	16	4,312,960
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1,751,713,000

100	16	280,274,080
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15

24

	()	59	
	< >	292 26	
		2,507.75	300 60
		5,408.95	16
			72.08 90.42 21
	36		85.38 143.61. 12
	5		129.55 3
			5
		25	30
	24 11		37
	25 30		4,607.29
	181		4,163.48
		138	21
		131	90.4
		6	
		53	23 11 18
		15	4,500
		4	
		6	23
		3	4,550
		22	
		1	25 30
		84	4,660
	215.6	5.39	
[]			
[]			
[]			

	()	15	
	< >	17	
		474 67	300 60
		1,462 62	14 12
		64	20 60 64
			25 30
	24 11		1
	25 30		1,318 40
	181		1,318 40
	29		4
	29		100 0
	0		
	11		15 11 18
			1,072
	1		15
	0		1,070
	8		
	0		25 30
	17		882

23 25 25
 25 27

	()		14	
	< >		154	
		1,928.44		300.60
		1,583.61		14
		14	98.36	2
			106.51	11
			129.00	1
			136.41	
			25	30
	24	11		13
	25	30		1,573.87
	181			1,467.36
		25		4
		24		93.2
		1		
		13		16
		3		975
		0		
		2		16 16
		2		1,000
		3		
		1		25 30
		11		792

	() 18 18 < >		
		1,232.19	200 60
		2,446.34	17
	33		60.89 5 70.86 78.12 28
		25 30	
	24 11		30
	25 30		2,378.13
	181		2,153.55
	41		6
	37		90.6
	4		
	21		17
	4		1,560
	0		
	2		17 17
	1		1,560
	11		
	1		25 30
	19		1,060

25

()				
< > 110				
		895.62	200 60	
		1,904.50	18	
		32	38.07 59.40 20 56.43 61.99 11 70.11	
			25	30
		24 11	29	
		25 30	1,734.04	
		181	1,548.10	
		38	5	
		34	89.3	
		3		
		20	18 28	
		4	1,525	
		0		
		2	18 20	
		1	1,530	
		10		
		1	25 30	
		18	1,220	

	()			16 11	
	< >			108	
		363.92			600 80
		2,527.46			18
				14	
		70		22.49 37.45	70
				25 30	
	24 11				64
	25 30				2,065.58
	181				1,889.70
		51			7
		48			91.5
		2			
		28			18
		6			1,803
		0			
		2			18
		2			1,820
		14			
		1			25 30
		22			1,500

	()		11
	< >		11
		393.62	600.80
		2,400.76	19
	14		
	75	23.80	29.75
		29.75	30.25
		29.75	35.70
		32.55	38.50
			36
			12
			25
			2
			25 30
	24 11		67
	25 30		2,249.25
	181		2,014.40
	51		7
	49		89.6
	1		
	27		19
	5		1,830
	0		
	2		19
	1		1,830
	15		
	2		25 30
	24		1,620

	()	34	
	< >	34 21	
		254.76	
		1,894.61	18
		14	
		58 1	23.02 74.84 141.12 58 1
		25	30
	24 11		56
	25 30		1,644.64
	181		1,595.03
	42		6
	41		97.0
	1		
	19		19 18
	3		1,310
	0		
	1		19
	0		1,410
	10		
	1		25 30
	23		1,230
20 700 80		20 500 80	

()					
< > 1					
		860.95			
		3,852.86		19 11	
12					
		126		21.28 21.42 87	
				40.88 42.56 39	
			25 30		
		24 11		122	
		25 30		3,465.00	
		181		3,359.86	
		81		12	
		76		97.0	
		4			
		38		19 11 30	
		6		2,640	
		0			
		3		19 11	
		1		2,670	
		23			
		2		25 30	
		42		2,440	
		20 500 80		20 300 80	
25					

	() 18			
	< >			
		480.32		400.80
		2,475.38		20
		67		46
			22.08 50.31	25.65 51.51
				21
			25	30
	24	11		62
	25	30		2,215.68
	181			2,036.27
		45		7
		42		91.9
		3		
		25		20.30
		5		1,496
		0		
		1		20
		1		1,560
		14		
		1		25.30
		20		1,370

			19 10 28 10	129, 041		80, 550
			22 27	33, 750	794	12, 212
			25 25 10	29, 935		
			25 25	20, 801		

475, 017

249, 217

225, 799

IPB			24 24 11	64, 145
			24 24 11	25, 521
			24 11 24 12	19, 102
			24 12 25	17, 145
			24 24 11	12, 580
				110, 723
				249, 217

	24	24 11 1
	24 10 31	25 30
	375, 917	390, 240
	14, 323	14, 323
	390, 240	404, 563

			22 20	346,288	28,857
			22 10 24	267,392	22,282
			21 10 30	266,420	22,202
			22 20	379,000	31,583
			22 20	841,047	70,087
			22 10	573,770	47,814
			23 15	316,947	26,412
			24	426,846	35,571
			22 13	442,887	36,907
10			23	595,311	49,609
11			23	143,932	11,994
12			23	154,476	12,873
13			23	159,082	13,256
			22 12	174,673	14,556
			24 17	84,769	7,064
			25 27	167,154	13,929
			25 20	144,737	12,061
			23 21	79,658	6,630
			21 10 30	434,300	36,192
			22 25	1,576,010	131,334
			23	538,430	44,869
			21 10 30	250,130	20,844
			21 10 30	57,700	4,808
			22 20	124,580	10,381
			22 20	75,670	6,305
			22 20	77,430	6,452
			22 10	118,410	9,868
			22 10	406,160	33,847
			22 10	162,000	13,500
			22 10	141,990	11,833
11			22 10	84,470	7,039
12			23 15	78,960	6,580
13			23 15	93,180	7,765
14			23 15	170,110	14,176
15			23 15	81,560	6,797
16			23 15	70,600	5,883
17			23 15	68,690	5,724
18			23 10 11	101,200	8,433
19			23 10 11	76,280	6,357

20			25	190, 159	15, 844
21			25	92, 150	7, 670
22			25	252, 960	21, 080
23			22 30	224, 120	18, 676
24			23	62, 183	5, 181
			22 10	91, 210	7, 601
			22 10	68, 190	5, 683
			23 15	92, 640	7, 720
			23 15	74, 770	6, 231
			23 10 11	129, 450	10, 788
			24 17	47, 290	3, 940
			24 21	34, 600	2, 880
			25	76, 160	6, 340
			20 20	33, 260	2, 771

Probabl e Maxi num Loss

Probabl e Maxi num Earthquake

475

50 10

475

		10.6
		12.9
		5.5
		10.6
		2.0
		10.8
		14.2
		10.6
		12.2
	10	7.2
	11	10.5
	12	7.0
	13	14.0
		8.7
		16.2
		12.8
		14.3
		10.7
		10.2
		10.4
		14.3
		7.4
		9.9
		5.3
		10.1
		11.2
		11.6
		7.4
		10.3
		11.5
	11	12.5
	12	14.3
	13	14.0
	14	13.1

	15	13.8
	16	13.1
	17	13.9
	18	16.1
	19	13.9
	20	11.2
	21	11.7
	22	7.2
	23	10.0
	24	12.7
		12.1
		12.1
		15.7
		13.6
		17.2
		18.0
		22.5
		14.7
		12.8
		8.6

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2.5

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25 30

			5,567.79	3,213.06	7	131	2.2
			6,948.72	6,948.72	7	206	3.5
			1,926.01	1,599.52	6	57	1.0
			5,761.34	5,761.34	2		
			6,313.02	6,313.02	8	233	4.0
			6,872.77	6,872.77	1		
			2,100.93	1,811.77	3	71	1.2
			5,944.76	4,731.98	16	118	2.0
			7,392.55	5,101.89	7	192	3.3
10			10,100.90	9,075.85	6	342	5.8
11			4,801.06	4,801.06	1		
12			2,760.05	2,760.05	1		
13			2,665.07	2,363.65	8	84	1.4
			2,180.65	1,935.20	6	37	0.6
			3,857.04	1,220.83	1		
			4,437.78	3,305.52	5	130	2.2
			3,163.38	3,163.38	9	91	1.5
			5,432.43	5,432.43	3	205	3.5
			5,519.01	5,217.16	6	163	2.8
			15,084.22	15,063.12	43	393	6.7
			7,991.71	7,675.78	23	177	3.0
			116,821.19	104,368.10	169	3,404	57.8

						()	
			6,732.18	6,508.38	123/127	153	2.6
			1,706.94	1,584.73	27/29	53	0.9
			1,577.42	1,450.55	12/13	29	0.5
			1,378.02	1,342.24	31/32	38	0.7
			1,187.12	1,150.68	36/37	37	0.6
			1,728.98	1,728.98	1/1	62	1.1
			5,793.93	4,981.35	24/28	124	2.1
			5,748.89	5,414.81	31/33	114	1.9
			2,312.75	2,231.84	85/88	57	1.0
11	10)		1,216.10	1,176.69	52/54	34	0.6
12	11)		1,597.73	1,496.74	46/50	55	0.9
13			1,878.60	1,761.11	41/44	51	0.9
14			2,336.95	2,303.51	59/60	60	1.0
15	12		2,033.57	1,665.80	42/45	49	0.8
16	13		1,655.66	1,502.45	34/37	44	0.8
17			1,736.70	1,597.60	17/19	47	0.8
18			1,759.89	1,719.31	43/44	44	0.8
19			1,551.65	1,392.54	19/21	27	0.5
20	14		13,060.46	12,135.31	824/877	323	5.5
21			3,988.86	3,813.19	48/50	85	1.5
22	15		6,555.04	6,088.24	153/164	179	3.0
23	16		12,254.17	11,641.98	910/966	267	4.5
24	17		4,607.29	4,163.48	37/40	138	2.3
			1,318.40	1,318.40	1/1	29	0.5
			1,573.87	1,467.36	13/14	25	0.4
			2,378.13	2,153.55	30/33	41	0.7
			1,734.04	1,548.10	29/32	38	0.7
			2,065.58	1,889.70	64/70	51	0.9
			2,249.25	2,014.40	67/75	51	0.9
	18		1,644.64	1,595.03	56/59	42	0.7
			3,465.00	3,359.86	122/126	81	1.4
			2,215.68	2,036.27	62/67	45	0.8
			103,043.49	96,234.18	3,139/3,337	2,489	42.2
			219,864.68	200,602.28	3,308	5,893	100.0

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		20		21		22		23	
		4	10	4	10	4	10	4	10
		100.0	100.0	100.0	100.0	95.7	95.7	84.0	49.0
		100.0	100.0	100.0	92.9	76.2	76.2	49.6	52.3
		100.0	100.0	82.8	100.0	100.0	100.0	88.6	100.0
		100.0	100.0	100.0	100.0	100.0	76.6	16.9	84.7
		100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
		100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
		100.0	85.3	85.3	100.0	100.0	100.0	100.0	100.0
		95.6	90.9	90.7	76.9	90.7	88.9	89.1	70.5
							78.3	98.5	100.0
10									
11									
12									
13									
		100.0	100.0	100.0	100.0	100.0	100.0	88.7	88.7
		100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
		100.0	100.0	100.0	87.2	87.2	87.2	89.2	100.0
	()	100.0	100.0	100.0	100.0	67.6	67.6	88.6	88.6
		100.0	95.8	95.9	95.9	94.5	100.0	100.0	100.0
	()	97.6	99.0	99.9	93.2	86.4	85.7	45.1	76.4
		99.2	98.4	98.1	95.2	91.5	88.8	76.5	84.4

		20		21		22		23	
		4	10	4	10		10		10
		91.7	93.7	95.8	92.8	97.9	94.9	90.6	98.3
		100.0	88.8	80.7	92.8	82.4	90.9	80.5	90.0
		100.0	100.0	77.9	92.7	82.8	83.9	84.7	92.2
		100.0	97.4	86.6	89.4	87.1	92.3	92.4	97.4
		88.6	78.7	95.3	94.3	97.9	92.7	97.9	88.7
		100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
		97.9	95.0	95.9	88.7	97.2	88.4	95.1	86.4
		95.9	97.1	81.0	79.7	94.6	92.2	97.2	89.6
		100.0	100.0	100.0	100.0	100.0	41.8	92.7	92.1
11		96.6	91.8	93.3	93.1	91.6	98.3	95.1	91.7
12		94.7	93.1	96.8	93.1	95.3	93.7	96.8	96.8
13		92.7	86.4	91.9	94.8	94.0	95.2	85.2	96.9
14		98.6	86.3	96.5	92.3	94.3	91.7	95.2	89.2
15		100.0	88.6	88.5	95.1	90.7	95.5	82.8	97.5
16		87.2	87.6	96.5	96.5	95.2	98.4	98.2	92.4
17		100.0	76.4	100.0	92.1	100.0	81.6	78.7	86.2
18		91.0	81.8	91.1	97.9	91.1	95.5	90.7	82.0
19		89.8	84.9	94.6	89.5	88.4	100.0	95.1	86.7
20	()	97.3	91.9	87.4	91.0	94.2	96.0	93.6	94.0
21			94.8	82.8	98.1	93.4	90.0	86.6	91.0
22			92.6	93.2	97.1	95.3	92.9	91.8	94.7
23	()							93.9	95.6
24									
		100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
		79.5	93.1	86.9	91.3	92.3	92.5	93.8	100.0
		100.0	93.6	93.4	96.9	93.9	100.0	97.0	88.3
		100.0	97.6	89.7	93.5	90.5	91.0	96.4	93.3
		87.2	89.7	97.1	93.8	87.1	92.0	96.0	94.4
		92.3	100.0	95.8	97.1	89.6	96.0	94.4	96.0
		97.2	92.4	92.4	96.8	93.5	92.5	95.6	93.8
		90.7	93.2	90.8	98.8	93.2	96.3	97.0	96.9
			52.1	94.4	89.6	94.4	94.4	98.9	95.4
		95.4	91.6	91.4	93.2	94.0	92.6	93.3	93.3
		97.3	94.7	94.5	94.1	92.9	90.8	85.8	89.3

			24			25				
				10	11	12				
			41.7	57.7	57.7	57.7	57.7	57.7	57.7	57.7
			88.1	100.0	100.0	100.0	100.0	100.0	100.0	100.0
			100.0	83.0	83.0	83.0	83.0	83.0	83.0	83.0
			100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
			100.0	91.1	100.0	100.0	100.0	100.0	100.0	100.0
			100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
			100.0	100.0	100.0	100.0	100.0	100.0	100.0	86.2
			72.2	79.8	77.9	77.9	77.9	79.8	79.8	79.6
			100.0	89.7	79.3	80.6	80.6	70.4	70.4	69.0
10			97.0	97.0	97.0	94.0	99.9	99.9	99.9	89.9
11			100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
12			100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
13			100.0	100.0	100.0	100.0	100.0	100.0	88.7	88.7
			88.7	66.2	66.2	66.2	54.8	54.8	77.5	88.7
			31.7	31.7	44.2	31.7	31.7	31.7	31.7	31.7
			100.0	100.0	100.0	100.0	74.5	74.5	74.5	74.5
		()	88.6	82.6	82.6	82.6	82.6	82.6	82.6	100.0
			100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
			100.0	100.0	100.0	100.0	100.0	100.0	94.5	94.5
		()	94.6	96.8	97.0	96.9	97.0	97.7	99.9	99.9
			96.0	96.0	96.0	96.0	96.0	96.0	96.0	96.0
			91.1	91.2	91.4	90.8	90.1	89.7	89.9	89.3

		24				25			
			10	11	12				
		92.4	97.3	97.0	95.5	92.8	96.4	96.3	96.7
		93.1	92.3	94.2	92.1	92.1	92.1	92.1	92.8
		92.7	92.7	93.8	93.8	93.8	92.0	92.0	92.0
		94.5	91.2	93.7	93.7	91.2	88.6	97.4	97.4
		89.6	100.0	100.0	97.9	97.9	97.9	100.0	96.9
		100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
		91.5	95.7	95.7	95.7	95.7	91.7	88.4	86.0
		93.2	97.1	97.1	96.7	100.0	92.3	94.7	94.2
		98.0	96.7	93.3	93.3	95.5	95.5	100.0	96.5
11		100.0	94.9	91.5	91.5	91.5	91.8	93.3	96.8
12		96.6	98.4	96.8	93.7	96.8	100.0	96.8	93.7
13		89.3	96.0	100.0	97.0	89.3	95.3	95.3	93.7
14		100.0	91.3	91.3	88.3	93.8	93.8	95.1	98.6
15		97.4	82.5	82.5	82.5	80.3	80.1	84.0	81.9
16		88.8	95.5	90.8	95.5	93.8	96.7	96.7	90.7
17		89.3	96.6	96.6	87.5	87.5	92.5	92.0	92.0
18		93.4	97.7	95.3	97.7	97.7	100.0	97.7	97.7
19		95.2	78.4	68.1	77.8	77.8	72.9	89.7	89.7
20	()	95.1	96.0	96.4	95.6	94.4	94.3	95.0	92.9
21		82.5	89.7	86.2	90.4	92.6	94.6	94.4	95.6
22		93.9	90.1	90.8	89.9	89.0	93.4	92.1	92.9
23	()	95.2	95.4	96.1	96.4	97.0	96.6	96.3	95.0
24		89.1	88.1	93.0	94.1	90.8	90.8	89.2	90.4
		100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
		100.0	86.2	79.5	79.5	79.5	79.5	86.3	93.2
		97.0	90.4	90.4	90.4	90.4	90.4	93.7	90.6
		96.4	100.0	96.6	94.1	90.9	88.1	94.1	89.3
		94.2	96.0	95.3	90.2	93.1	95.3	97.3	91.5
		88.1	96.0	95.5	95.5	97.1	95.5	93.7	89.6
		92.1	96.8	96.7	95.3	93.7	93.5	98.3	97.0
		95.1	97.0	98.8	100.0	99.4	97.6	98.8	97.0
		80.6	90.3	91.5	93.5	92.1	90.7	93.1	91.9
		93.4	94.2	94.1	93.9	93.6	93.6	94.4	93.4
		92.2	92.6	92.7	92.2	91.8	91.5	92.0	91.2

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			6,872.77	3.4
			6,122.55	3.1
			4,882.50	2.4
			4,801.06	2.4
			3,762.45	1.9
			3,312.08	1.7
			3,047.38	1.5
				1.4
			2,610.75	1.3
			2,563.82	1.3
				20.3

1,000,000 270,000

	38,358.72	37.2	17.4
	31,386.59	30.5	14.3
	12,856.65	12.5	5.8
	9,474.43	9.2	4.3
	3,350.61	3.3	1.5
	2,215.68	2.2	1.0
	97,642.68	94.7	44.4

1,270.41

1,256.68

