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93
                           1.7% , 2
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             (90 = 100)
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    92
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              가
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[ 1] · · · (1992~1993)

(M/T) 1992 1993 1,787,676 1,708,3 901,356 845,4 55,379 56,6 725,047 724,7 425,536 393,3 70,491 87,4 1,830,451 1,680,2 1,737,086 1,630,7 163,952 126,6 2,731,646 2,699,7	306 4.4 492 6.2 885 2.7 748 - 530 7.5 486 24.4 730 6.6 537 22.6 91 1.2 339 2.4
(M/T) 901,356 845,4 55,379 56,8 725,047 724,7 425,536 393,4 70,491 87,4 1,830,451 1,680,2 1,737,086 1,630,7 163,952 126,6	492 6.2 385 2.7 748
(M/T) 55,379 56,8 725,047 724,7 425,536 393,8 70,491 87,4 1,830,451 1,680,2 (M/T) 1,737,086 1,630,7 163,952 126,6	748
(M/T) 55,379 56,8 725,047 724,7 425,536 393,8 70,491 87,4 1,830,451 1,680,2 1,737,086 1,630,7 163,952 126,6	748
(M/T) 425,536 393,6 70,491 87,4 1,830,451 1,680,2 1,737,086 1,630,7 163,952 126,6	7.530 7.5486 24.730 6.730 6.737 22.6337 22.63339 2.43314 3.54
(M/T) 70,491 87,4 1,830,451 1,680,2 1,737,086 1,630,7 163,952 126,6	186 24.1 186 24.1 187 22.2 187 22.8 181 1.2 183 2.4 181 3.5
(M/T) 70,491 87,4 1,830,451 1,680,7 1,737,086 1,630,7 163,952 126,6	224 8.2 730 6.6 637 22.8 191 1.2 339 2.4 314 3.9
(M/T) 1,737,086 1,630,7 163,952 126,6	730 6.3 537 22.8 191 1.2 339 2.4 314 3.9
(M/T) 1,737,086 1,630,7 163,952 126,6	730 6.3 537 22.8 191 1.2 339 2.4 314 3.9
163,952 126,6	191 1.2 339 2.4 314 3.9
	191 1.2 339 2.4 314 3.9
	3.9
(M/T) 2,685,062 2,621,3	3.9
(M/T) 2,000,002 2,021,0	134 2.5
3,866,471 3,777,0	JU4   Z.S
가 3,001,140 2,923,5	592 2.6
(M/T) 57,528 58,4	127 1.6
1,056,803 1,055,9	959 0.1
(M/T) 921,914 925,8	344 0.4
(M/T) 20,431 19,3	
978,330 900,	107 8.0
(M/T) 507,514 478,9	957 5.6
8,262 9,2	212 1.4
270,079 245,0	9.3
82,675 77,7	715 6.0
(M/T) 21,754 10,8	393 50.0
7,100,298 6,937,0	016 2.3
(M/T) 6,735,037 6,791,9	962 0.8
. 234,868 235,7	110 0.1
59,499 57,6	3.2
(M/T) 89,921 81,2	268 9.6
4,414 5,7	741 30.1
82,334 75,1	169 8.7
(M/T) 81,966 75,6	662 7.7
5,211 4,6	553 10.7
2 211,702 195,2	290 7.8
(M/T) 200,408 192,6	3.9
29,723 27,0	058 9.0
252,326 245,9	
(M/T) 262,730 241,2	
19,534 24,7	726 26.6
770,711 701,8	
(M/T) 763,045 701,6	
53,843 49,2	
68,657 65,1	
(M/T) 73,750 71,0	
14,547 15,8	
721,473 733,4	
(M/T) 632,969 659,0	
18,722 23,3	
159,045 145,6	
(M/T) 138,835 126,5	
25,792 24,8	
가 4,234,475 4,232,9	
(1000m³) 4,107,813 4,186,0	
27	29 7.4

			1992	1993	
			9,129,141	8,958,341	1.9
	(1000m³)		6,312,764	6,423,086	1.7
가	(1000111)		27,594	30,158	9.3
			27,826	25,979	6.7
	(M/T)		26,928	25,156	6.6
	(101/1)		524	526	0.4
			70,204	63,569	9.5
	(M/T)		71,169	65,321	8.2
	(1417 1 )		2,923	2,580	11.7
			1,940,017	1,895,803	2.3
	(M/T)		2,000,066	1,893,394	5.3
			158,501	149,783	5.5
	(M/T)		562,930	544,361	3.3
			301,299	247,656	17.8
			35,850	29,675	17.2
			3,308,529	3,327,024	0.6
	( )		1,777,786	2,018,947	13.6
	(M/T)		99,880	101,292	1.4
			1,150,142	1,190,722	3.5
	( )		849,859	872,657	2.7
	(M/T)		29,135	27,163	6.8
			3,208,752	3,461,678	7.9
	( )		1,164,455	1,330,826	14.3
	(M/T)		88,386	92,815	5.0
			840,703	770,651	8.3
	(M/T)		619,896	592,162	4.5
	(, . )		64,135	52,782	17.7
	(M/T)		1,892,416	2,156,145	13.9
			1,627,734	1,926,629	18.4
			91,634	74,184	19.0
	(M/T)		394,532	326,182	17.3
			279,423	256,349	8.3
			113,933	98,296	13.7
	SM		2,182,290	2,166,811	0.7
	(M/T)		1,750,016	1,723,907	1.5
			62,370	53,399	14.4
	T.D.I		131,507	137,465	4.5
	(M/T)	111,243	121,870	9.6	
			8,376	8,166	2.5
			548,485	510,056	7.0
	(M/T)		357,599	332,377	7.1
			21,765	18,330 632,634	15.8
	(M/T)		632,162 433,599	1	0.1
			19,138	423,369 19,291	2.4 0.8
			538,083	512,542	4.7
	(M/T)				3.6
			485,303 23,239	502,894 23,753	2.2
		1	197,434	189,496	4.0
			197,434	182,409	8.7
	(M/T)				
			17,093 309,045	15,230 276,605	10.9
			270,529	276,603	12.9
	(M/T)	15,700	12,549	20.1	
	. ,		13,700	12,549	20.1

	1992	1993	
	168,001	152,240	9.4
( )	137,346	112,176	18.3
(M/T)	6,072	4,654	23.4
PTA	1,424,886	1,552,902	8.9
( )	1,298,296	1,396,351	7.5
· (M/T)	77,230	81,379	5.3
DMT	367,697	366,906	0.2
(M/T)	70,285	69,572	1.0
(101/1)	27,578	17,688	35.9
	51,227	46,183	9.8
	50,799	46,120	9.2
(M/T)			0.4
	5,640 73,705	5,617	8.6
		67,371	
(M/T)	72,399	67,236	7.1
	9,599	8,666	9.7
(050/	235,577	247,064	4.9
(95% )	240,714	239,379	0.6
(M/T)	22,665	29,821	31.6
	6,103,155	5,772,626	5.4
(M/T)	4,421,990	4,111,551	7.0
, ,	39,473	46,074	16.7
	391,212	349,684	10.6
(M/T)	163,451	122,670	24.9
(, 1)	4,047	5,587	38.1
	450,563	484,116	7.4
(M/T)	370,354	430,839	16.3
(111/17)	6,169	7,898	28.0
	560,490	526,812	6.0
(M/T)	611,098	576,060	5.7
(101/1)	29,039	27,185	6.4
	2,708,253	2,735,042	1.0
(NA/T)	228,274	251,583	10.2
(M/T)	52,495	52,502	-
	4,535,939	4,272,069	5.8
	3,530,462	3,390,456	4.0
(M/T)	43,956	43,258	1.6
	302,476	288,037	4.8
PPG	284,462	263,635	7.3
(M/T)	23,403	24,367	4.1
	377,340	350,312	7.2
	327,407	299,388	8.6
(M/T)	15,651	18,712	19.6
	620,979	593,815	4.4
AN		403,093	
(M/T)	421,563		4.4
	20,181	25,058	24.2
	326,652	311,617	4.6
(M/T)	286,203	279,727	2.3
	14,372	13,367	7.0
	371,188	388,099	4.6
(M/T)	183,353	180,486	1.6
, ,	13,809	13,014	5.8
	850,940	809,003	4.9
(M/T)	548,382	521,996	4.8
(, . )	21,576	16,889	21.7

	1992	1993	
	1,384,925	1,316,983	5.0
(8.4./T)	718,803	691,373	3.8
(M/T)	21,427	22,470	4.9
D.O.P	297,261	279,323	6.0
( )	287,624	270,165	6.1
(M/T)	13,885	14,212	2.4
	355,822	328,234	7.8
(M/T)	332,228	303,539	8.6
(1417-1-)	22,306	21,807	2.2
	423,165	395,436	6.6
(M/T)	406,199	377,654	7.0
(, . )	7,849	7,947	1.2
	131,871	129,143	2.1
(M/T)	111,833	111,304	0.5
	5,334	5,323	0.2
	259,833	249,581	3.9
	238,902	231,199	3.2
(M/T)	17,694	18,774	6.1
	150,415	136,374	9.3
(M/T)	66,910	59,594	10.9
,	8,294	8,238	0.7
	172,547	170,034	1.5
(M/T)	189,336	186,875	1.3
•	19,148	14,560	24.0
	294,205	267,258	9.2
(M/T)	276,219	251,405	9.0
	4,756	4,568	4.0
	187,138	187,836	0.4
(M/T)	156,870	148,239	5.5 11.7
D) (4	20,031	22,365 202,777	3.2
PVA (A.(T.)	167,529	162,065	3.3
(M/T)	20,604	22,321	8.3
	1,982,917	1,979,848	0.2
	1,919,778	1,921,454	0.1
(M/T)	113,124	82,203	27.3
	168,919	170,881	1.2
	168,411	168,614	0.1
(M/T)	24,371	27,559	13.1
	16,505	15,916	3.6
(NA/T)	16,844	16,203	3.8
(M/T)	2,581	2,576	0.2
	135,565	148,537	9.6
(M/T)	129,128	136,875	6.0
(IVI/ 1 )	29,315	43,096	47.0
POM	115,916	113,412	2.2
(M/T)	119,483	117,638	1.5
(141/ 1 )	12,359	12,647	2.3
PE	2,980,911	2,761,533	7.4
(M/T)	2,942,535	2,746,513	6.7
/	246,750	252,716	2.4
PS	2,005,022	1,965,848	2.0
(M/T)	1,908,977	1,881,714	1.4
` ,	181,167	171,531	5.3

	1992	1993			1992	1993	
PP	2,038,210	1,949,730	4.3	1.3	37,683	41,314	9.6
(M/T)	1 083 321   1 011 53	1,911,536	3.6	(M/T)	37,001	40,883	10.5
(101/1)	192,147	180,171	6.2	2   (W/1)	3,138	3,233	3.0
PE	465,601	498,761	7.1	(M/T)	1,055,892	1,053,484	0.2
( )	252,232	288,213	14.3		1,066,932	1,071,315	0.4
(M/T)	43,332	49,140	13.4		30,161	22,553	25.2
	53,513	53,917	0.8		229,781	238,286	3.7
	42,331	42,048	0.7	(M/T)	230,411	239,126	3.8
(M/T)	2,095	2,502	19.4	(1417-17)	6,786	6,455	4.9
	70,033	64,824	7.4		664,295	620,085	6.7
	74,031	69,482	6.1	( )	389,999	387,799	0.6
(M/T)	10,105	8,563	13.3	(M/T)	23,071	19,086	17.3
	1,389,895	1,309,561	5.8		438,171	422,103	3.7
(M/T)	1,252,509	1,198,404	4.3	( )	462,529	428,664	7.3
(, )	188,769	184,540	2.2	(M/T)	36,834	38,028	3.2
	213,851	210,542	1.5		260,338	268,292	3.1
(1000m³)	213,379	210,357	1.4	(M/T)	255,119	268,236	5.1
(1000)	11,181	11,268	0.8	(101/1)	39,292	35,604	9.4
	44,614	43,905	1.6		43,876	47,279	7.8
(1000m <sup>3</sup> )	40,859	40,231	1.5	(M/T)	42,814	45,803	7.0
	3,068	3,523	14.8	(101/1)	7,069	7,306	3.4
	312,114	317,312	1.7		3,834	3,907	1.9
(1000m <sup>3</sup> )	314,330	316,634	0.7	(M/T)	3,855	3,807	1.2
, ,	19,754	20,346	3.0	(101/1)	797	803	0.8
	308,608	304,270	1.4		2,062,915	1,957,757	5.1
(M/T)	74,091	66,288	10.5	(M/T)	2,285,323	2,164,196	5.3
, ,	10,494	9,844	6.2	. (۱۷۱/ 1)	139,207	140,557	1.0
	302,810	280,201	7.5		379,096	383,407	1.1
(M/T)	88,532	78,491	11.3	(M/T)	405,460	408,323	0.7
	5,152	5,075	1.5	(141/ 1 )	15,935	16,185	1.6
	107,127	91,263	14.8				
(M/T)	107,142	96,305	10.1				
	11,606	7,631	34.2				